

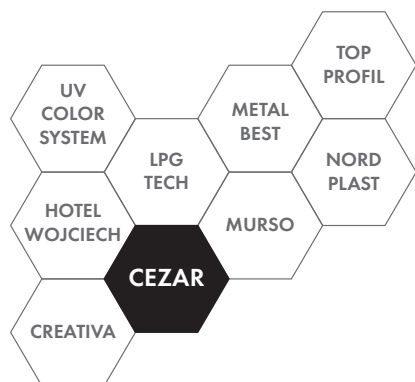
**1** PODŁOGI I ŚCIANY  
FLOORS AND WALLS  
BÖDEN UND WÄNDE



PERFECTION IN DETAILS  
1958  
since



Cezary Niewiński



Od 1958 roku marka CEZAR jest synonimem najwyższej jakości, pionierskich innowacji i ponadczasowego wzornictwa. Założycielem firmy był genialny konstruktor Cezary Niewiński, którego zapał i duch odkrywcy można znaleźć w realizowanych projektach. Dziś Grupę CEZAR tworzy 8 firm, których główną działalnością jest wytwarzanie produktów do wykańczania wnętrz.

Since 1958, CEZAR brand has been synonymous with top quality, pioneering innovation and timeless design. The company was founded by Cezary Niewiński, a brilliant designer whose enthusiasm and explorer's spirit can still be found in the projects we complete. Today, CEZAR Group consists of 8 companies whose main activity is manufacture of products for interior finishing.

Seit 1958 steht die Marke CEZAR für höchste Qualität, bahnbrechende Innovation und zeitloses Design. Der Gründer des Unternehmens war der brillante Konstrukteur Cezary Niewinski, dessen Begeisterung und Entdeckergeist sich in den durchgeführten Projekten widerspiegelt. Heute besteht die Gruppe CEZAR aus 8 Unternehmen, deren Haupttätigkeit die Herstellung von Produkten für den Innenausbau ist.



## 6 FABRYK W ŚRODKU EUROPY FACTORIES IN CENTRAL EUROPE WERKE MITTEN IN EUROPA

Fabryki znajdujące się w niezależnych lokalizacjach zapewniają bezpieczeństwo w przypadku zdarzeń losowych.

The factories are located in independent locations to provide security in the event of unforeseen incidents.

Die Fabriken befinden sich an unabhängigen Standorten darum ihre Sicherheit ist gewährleistet bei zufälligen Ereignissen.



# 40

PRODUKTY DOSTĘPNE W PONAD 40 KRAJACH  
PRODUCTS AVAILABLE IN OVER 40 COUNTRIES  
PRODUKTE IN MEHR ALS 40  
LÄNDERN ERHÄLTICH

# 12.500

PRODUKTÓW W ASORTYMENTCIE  
PRODUCTS IN THE OFFER  
PRODUKTE IM SORTIMENT

# 1.130

KLIENTÓW  
CUSTOMERS  
KUNDEN

# 45

PRODUKTY W 45 SIECIACH DIY  
PRODUCTS OFFERED IN 45 DIY NETWORKS  
PRODUKTE IN 45 DIY-MARKTKETTEN



## logistics

Centrum logistyczne o powierzchni 10.000 m<sup>2</sup> gwarantuje sprawną wysyłkę towarów. Logistykę na terenie Europy realizujemy własną flotą transportową.

Our 10.000 m<sup>2</sup> logistics centre guarantees efficient dispatch of goods. Logistics within Europe are handled by our own transport fleet.

Ein Logistikzentrum mit einer Fläche von 10.000 m<sup>2</sup> garantiert den effizienten Warenversand. Die Logistik innerhalb Europas Wir realisieren unsere besitzen eigen Transportflotte.



Wychodzimy się z Elku, jednego z najczystszych regionów Europy. Czujemy się odpowiedzialni za dziedzictwo przyrodnicze i przyszłość regionu. Tworzymy nasze produkty zgodnie z zasadami zrównoważonego rozwoju. Z biegiem lat udoskonalamy proces produkcji, zwiększając ilość składników mineralnych w produktach i zwiększamy wykorzystanie surowców z recyklingu.

We hail from Elk, a city located in one of the cleanest regions in Europe. We feel responsibility for the natural heritage and the future of the region. Our products are created in accordance with the principles of sustainability in mind. Over the years, we have been improving the production process, increasing the amount of minerals in the products and increasing the use of recycled raw materials.

Wir kommen aus Elk, einer der saubersten Regionen in Europa. Deshalb wir fühlen uns verantwortlich für Natur und die Zukunft der Region. Wir stellen unsere Produkte nach den Grundsätzen der Nachhaltigkeit her. Im Laufe der Jahre haben wir den Produktionsprozess verbessert, den Anteil an Mineralien in den Produkten erhöht und den Einsatz von recycelten Rohstoffen steigert.

## design lab

Cezar od zawsze stawiał na innowację. Design Lab to zespół designerów i konstruktorów projektujących nowe produkty oraz sposoby ich wytwarzania.

Cezar has always relied on innovation. Our Design Lab is a team of designers and developers who design new products and ways of making them.

Cezar hat schon immer auf Innovation gesetzt. Das Design Lab besteht aus einem Designern und Konstrukteure, das neue Produkte und Methoden zu ihrer Herstellung.

# 36.000

(m<sup>2</sup>) POWIERZCHNI UŻYTKOWEJ  
(m<sup>2</sup>) OF USABLE FLOOR AREA  
(m<sup>2</sup>) NUTZFLÄCHE

# Q

JAKOŚĆ POTWIERDZONA CERTYFIKATAMI  
QUALITY PROVEN WITH CERTIFICATES  
ZERTIFIZIERTE QUALITÄT



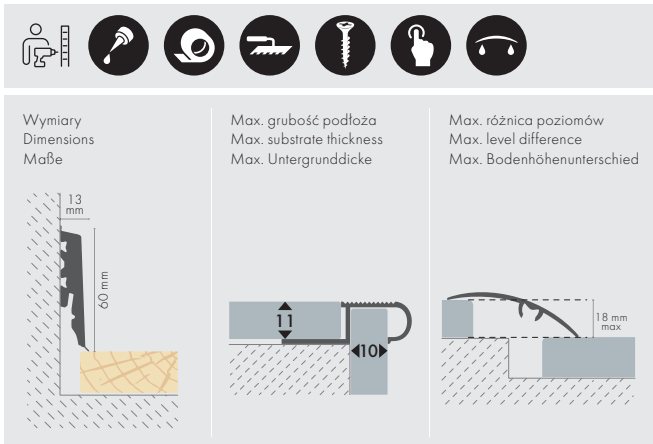
**ZAPOZNAJ SIĘ Z OZNACZENIAMI W KATALOGU!**

**PLEASE SEE THE SYMBOLS IN THE CATALOGUE!**

**HIER FINDEN SIE EINE GENAUERE ERKLÄRUNG DER IM KATALOG VERWENDETEN ZEICHEN!**



**WYMIARY I SPOSOBY MONTAŻU**  
**DIMENSIONS AND ASSEMBLY INSTRUCTIONS**  
**MASSE UND MONTAGEVERFAHREN**



Profil do podłóg na tym samym poziomie  
Profile for floors at the same level  
Profil für Böden auf gleicher Höhe



Profil do podłóg z różnicą poziomów  
Profile for floors with different levels  
Profil für Böden mit Höhenunterschied



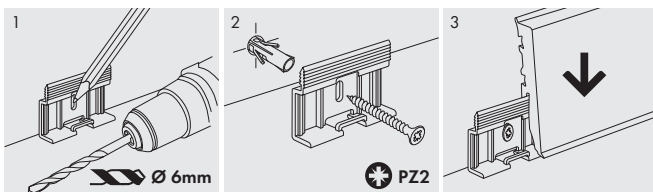
Profil schodowy  
Stair profile  
Treppenprofil



**2in1** MONTAŻ UNIWERSALNY  
UNIVERSAL INSTALLATION  
UNIVERSELLE MONTAGE

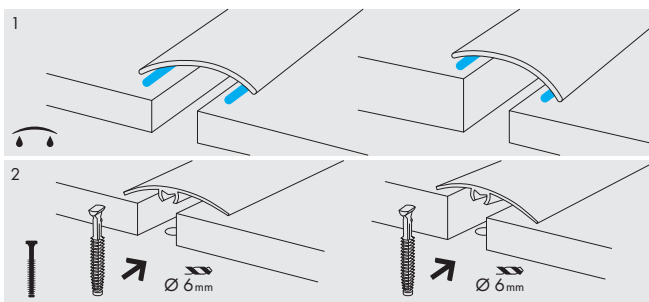


**MONTAŻ NA KLIPS**  
**CLIP-ON INSTALLATION**  
**CLIPMONTAGE**

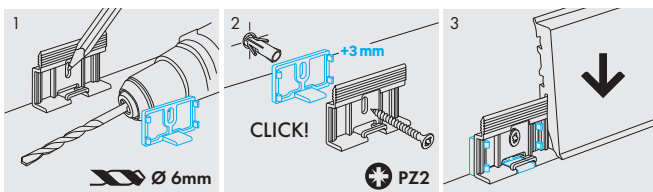


Przykręć klips do ściany wkrętem. / Install the clip on the wall with a screw. / Den Clip mit einer Schraube an der Wand befestigen.

Nałóż na klips listwę i dociśnij. / Place the skirting board in the clip and press down. / Die Leiste auf den Clip setzen und andrücken.



**MONTAŻ NA KLIPS Z PODKŁADKĄ DYSTANSOWĄ**  
**CLIP-ON INSTALLATION WITH SPACER**  
**CLIPMONTAGE MIT ABSTANDSHALTER**



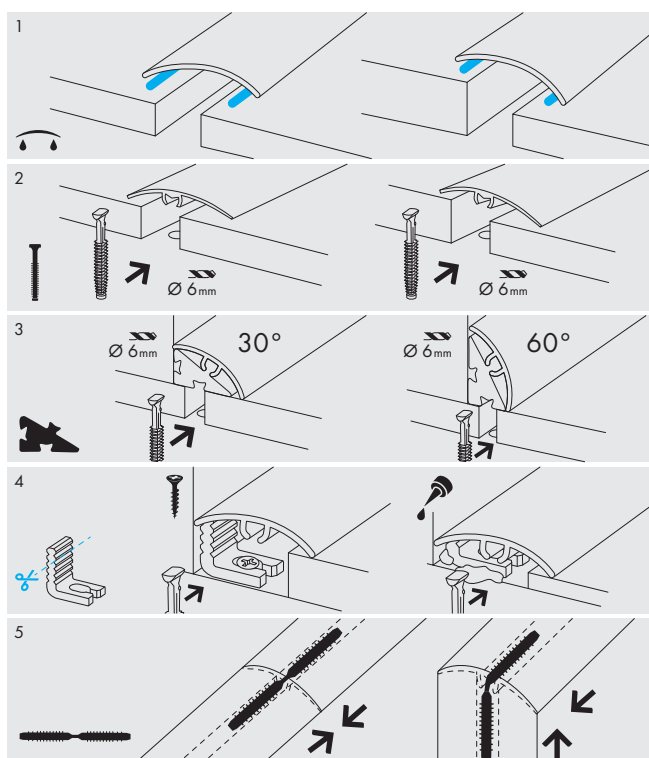
Włóż podkładkę do klipsa. / Insert the spacer into the clip. / Den Abstandshalter in den Clip einsetzen.

Przykręć klips z podkładką do ściany wkrętem. / Install the clip with spacer to the wall with a screw. / Den Clip mit Abstandshalter mit einer Schraube an der Wand befestigen.

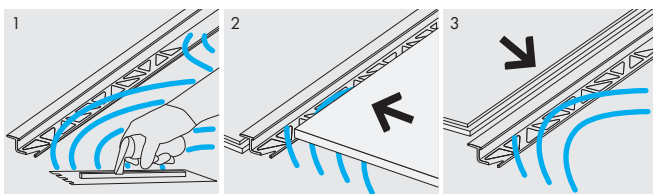
Nałóż na klips listwę i dociśnij. / Place the skirting board in the clip and press down. / Die Leiste auf den Clip setzen und andrücken.



**5in1** MONTAŻ UNIWERSALNY  
UNIVERSAL INSTALLATION  
UNIVERSELLE MONTAGE



**MONTAŻ PODPŁYTKOWY**  
**INSTALLATION UNDER TILES**  
**UNTERFLIESEN-MONTAGE**



Nałóż klej na podłoże oraz perforowaną część listwy. / Apply glue to the substrate and the perforated part of the trim. / Den Kleber auf den Untergrund und den perforierten Teil der Leiste auftragen.

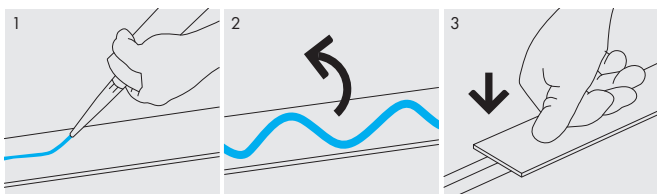
Przyklej płytkę ceramiczną do podłoża wraz z profilem. / Install the ceramic tile to the substrate with the trim. / Die Keramikfliese mit dem Profil auf den Untergrund kleben.

Włóż pod profil panel. / Insert a panel under the profile. / Eine Platte unter dem Profil einsetzen.





## MONTAŻ NA KLEJ ADHESIVE INSTALLATION KLEBEMONTAGE



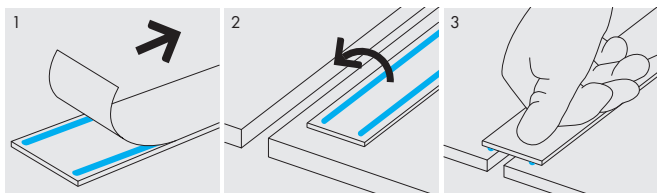
Nalóż klej montażowy z tyłu listwy./ Apply the assembly adhesive to the back of the trim./ Den Montagekleber auf der Rückseite der Leiste auftragen.

Odwróć listwę i przyłóż ją do podłoża./ Turn the trim over and apply it to the substrate./ Die Leiste umdrehen und auf den Untergrund legen.

Mocno dociśnij./ Press down firmly./ Fest andrücken.



## MONTAŻ NA KLEJ NA LISTWIE ADHESIVE INSTALLATION KLEBEMONTAGE AUF LEISTE



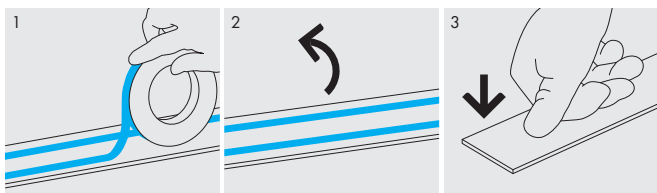
Zdejmij papier zabezpieczający klej./ Remove the protective paper from the adhesive./ Das Schutzpapier des Klebers entfernen.

Odwróć profil i przyklej do podłoża./ Turn the profile over and stick it to the substrate./ Das Profil umdrehen und auf den Untergrund kleben.

Przyłóż profil do podłoża i mocno dociśnij./ Place the profile on the substrate and press down firmly./ Das Profil auf dem Untergrund anbringen und fest andrücken.



## MONTAŻ NA DWUSTRONNĄ TAŚMĘ KLEJĄCĄ INSTALLATION WITH DOUBLE-SIDED ADHESIVE TAPE MONTAGE MIT DOPPELSEITIGEM KLEBEBAND



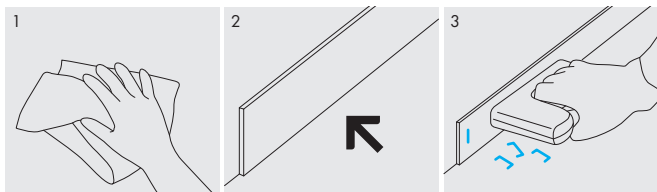
Przyklej taśmę dwustronną do profilu i zdejmij papier./ Stick the double-sided tape to the profile and remove the protective paper./ Das doppelseitig Klebeband auf das Profil kleben und das Papier entfernen.

Odwróć profil i przyklej do podłoża./ Turn the profile over and stick it to the substrate./ Das Profil umdrehen und auf den Untergrund kleben.

Przyłóż profil do podłoża i mocno dociśnij./ Place the profile on the substrate and press down firmly./ Das Profil auf dem Untergrund anbringen und fest andrücken.



## MONTAŻ NA ZSZYWKI INSTALLATION WITH STAPLES HEFTKLAMMERBEFESTIGUNG

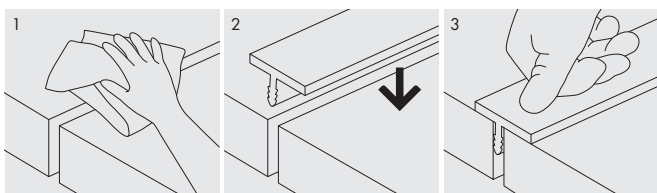


Przyłóż profil do podłoża./ Place the profile to the substrate./ Das Profil auf dem Untergrund anbringen.

Zamocuj profil za pomocą zszywek./ Fix the profile with staples./ Das Profil mit Heftklammern befestigen.



## MONTAŻ NA WCISK PRESS-FIT INSTALLATION NUTMONTAGE

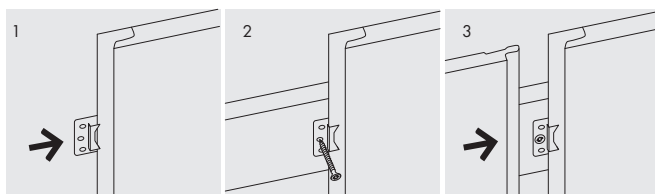


Dopasuj profil do szczeliny./ Align the profile with the slot./ Das Profil in die Nut einpassen.

Wciśnij profil do szczeliny i mocno dociśnij./ Push the profile into the slot and press down firmly./ Das Profil in die Nut schieben und fest andrücken.



## MONTAŻ PANELI ŚCIENNYCH INSTALLATION OF WALL PANELS INSTALLATION DER WANDPANELEE



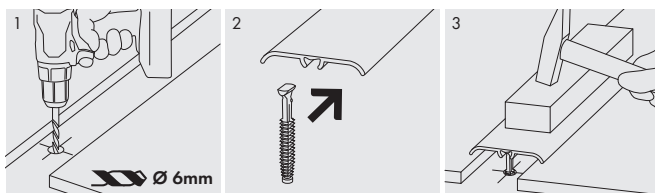
Wsuń klips mocujący na pióro panelu./ Slide the fastening clip onto the tongue of the panel./ Schieben Sie den Befestigungsclip auf die Zunge des Paneels.

Przymocuj klips do łatki drewnianej./ Attach the clip to the wooden batten./ Befestigen Sie den Clip an der Holzlatte.

Wsuń w pióro wpust kolejnego panelu./ Insert the tongue of the next panel into the groove./ Stecken Sie die Zunge des nächsten Paneels in die Nut.



## MONTAŻ NA TRZPIEŃ WCISKANY CEZAR CEZAR PRESS STUD INSTALLATION MONTAGE MIT STECKBOLZEN „CEZAR”



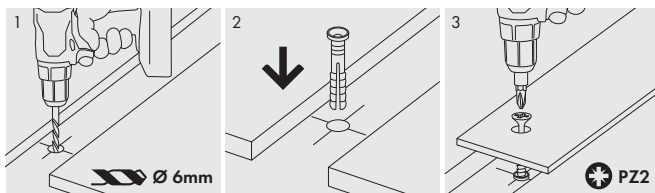
Wywierć otwór w podłożu./ Drill a hole in the substrate./ Ein Loch in den Untergrund bohren.

Wsuń trzpień do prowadnicy w profilu./ Slide the plug into the guide in the profile./ Den Dübel in die Führung des Profils einsetzen.

Wbij profil z kółkiem z użyciem drewnianego klocka./ Hammer down the profile with a plug using a wooden block./ Das Profil mit einem Dübel unter Verwendung eines Holzklotzes einschlagen.



## MONTAŻ NA KOŁEK ROZPOROWY WALL PLUG INSTALLATION DÜBELMONTAGE



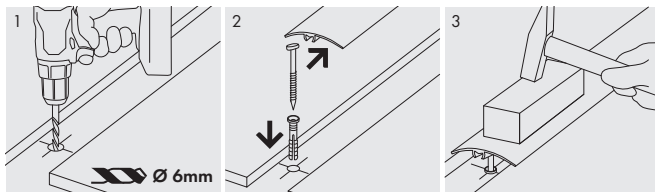
Wywierć otwór w podłożu./ Drill a hole in the substrate./ Ein Loch in den Untergrund bohren.

Włóż do otworu kołek rozporowy./ Insert the wall plug into the hole./ Den Dübel in das Loch stecken.

Przykręć wkrętem profil./ Fix the profile with a screw./ Das Profil anschrauben.



## MONTAŻ NA TRZPIEŃ CEZAR CEZAR BOLT-ON INSTALLATION MONTAGE MIT BOLZEN „CEZAR”



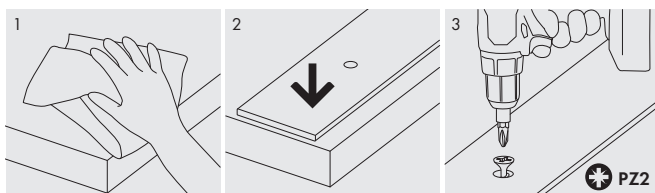
Wywierć otwór w podłożu./ Drill a hole in the substrate./ Ein Loch in den Untergrund bohren.

Włóż trzpień w profil a kołek w otwór w podłożu./ Insert the bolt into the profile and insert the plug into the hole in the substrate./ Den Bolzen in das Profil und den Dübel in das Loch im Untergrund stecken.

Wbij profil z trzpieniem z użyciem drewnianego klocka./ Hammer down the profile with a plug using a wooden block./ Das Profil mit Bolzen in das Profil und den Dübel unter Verwendung eines Holzklotzes einschlagen.



## MONTAŻ NA WKRĘT SCREW INSTALLATION SCHRAUBENMONTAGE



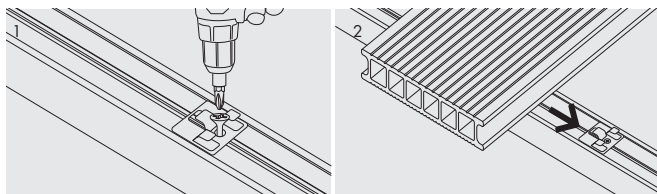
Przygotuj podłoże do montażu./ Prepare the substrate for installation./ Den Untergrund für die Montage vorbereiten.

Przyłóż profil do podłoża./ Place the profile to the substrate./ Das Profil auf dem Untergrund anbringen.

Przykręć profil do podłoża./ Screw down the profile to the substrate./ Das Profil mit dem Untergrund verschrauben.



## MONTAŻ DESKI OGRODOWEJ INSTALLATION OF GARDEN BOARD MONTAGE VON GARTENBRETT



Przykręć klips montażowy wkrętem do legara./

Screw the mounting clip to the joist./

Schrauben Sie den Montageclip an den Lagerbalken.

Wsuń deskę ogrodową w klips montażowy./

Slide the garden board into the mounting clip./

Schieben Sie die Gartenbrett in den Montageclip.



Polistyren ekstrudowany  
Extruded polystyrene  
Extrudiertes Polystyrol



Aluminium  
Aluminium  
Aluminium



Polichlorek winylu  
Polyvinyl chloride  
Polyvinylchlorid



Stal nierdzewna  
Stainless steel  
Edelstahl



Mosiądz  
Brass  
Messing



MDF



Drewno  
Wood  
Holz



Struktura drewna 3D  
3D wood texture  
3D-Holzstruktur



Produkt do podłóg LVT  
A product for LVT flooring  
Produkt für LVT-Bodenbeläge



Profil oświetleniowy  
Lighting profile  
Beleuchtungsprofil



Z surowców naturalnych  
Made from natural materials  
Aus natürlichen Ressourcen



Profil do wyginania  
A profile for bending  
Biegeprofil



Klasa ścieralności  
Abrasion class  
Abriebfestigkeitsklasse



Do ogrzewania podłogowego  
For underfloor heating  
Für Fußbodenheizung



Akcesoria  
Accessories  
Zubehör



Max. pokrycie dylatacji  
Max. expansion joint coverage  
Max. Fugenabdeckung



Produkt do użytku wewnątrz i na zewnątrz  
Product for indoor and outdoor use  
Produkt für den Innen- und Außenbereich



Montaż  
Assembly  
Montage



Produkt nie nadaje się do malowania  
The product is not suitable for painting  
Das Produkt ist nicht zum Streichen geeignet



Produkt przeznaczony do malowania  
Product intended for painting  
Für Malerarbeiten bestimmtes Erzeugnis



Cięcie za pomocą piły z drobnymi ząbkami  
Cutting with a fine-toothed saw  
Schneiden mit einer feinzahnigen Säge



Cięcie za pomocą pilarki ukosowej  
Cutting with a mitre saw  
Schneiden mit einer Gehrungssäge



Cięcie za pomocą gilotyny  
Guillotine cutting  
Schneiden mit der Guillotine



Kod QR - szczegółowa instrukcja montażu  
QR code - detailed assembly instructions  
QR-Code - ausführliche Installationsanleitung



Produkt do szybkiego montażu  
Product for quick installation  
Produkt zur Schnellmontage

## SYMBOLE LOGISTYCZNE LOGISTICS SYMBOLS LOGISTISCHE SYMBOLE

6



Ilość w opakowaniu jednostkowym  
Quantity per unit pack  
Menge pro Packung



Kolor lub deseń produktu  
Product colour or design  
Produktfarbe oder - design



Listwa/ profil  
Strip/Profile  
Leiste/Profil



Zakończenie lewe  
Left-hand end cap  
Linksseitiges Abschlussstück



Ilość w opakowaniu zbiorczym  
Quantity per bulk package  
Menge pro Sammelverpackung



Długość produktu  
Product length  
Produktlänge



Narożnik zewnętrzny  
External corner  
Außenecke



Zakończenie prawe  
Right-hand end cap  
Rechtsseitiges Abschlussstück



Ilość na paalecie  
Pallet quantity  
Anzahl pro Palette



Wysokość produktu  
Product height  
Produkthöhe



Narożnik wewnętrzny  
Internal corner  
Innenecke



Komplet zakończeń  
Set of end caps  
Abschlussstücke Komplett



Pojemność jednostkowa  
Unit volume  
Volumen



Grubość produktu  
Product thickness  
Produktdicke



Łącznik  
Connector  
Verbindungsstück



Narożnik MDF  
MDF corner  
MDF-Ecke

## WARUNKI UŻYTKOWANIA PRODUKTÓW

### CONDITIONS OF USE OF THE PRODUCTS

### VERWENDUNGSBEDINGUNGEN FÜR DIE PRODUKTE

W trosce o Twoje zdrowie, bezpieczeństwo oraz długą żywotność produktów firmy Cezar przygotowaliśmy ogólne porady dotyczące montażu i użytkowania naszych wyrobów. W szczególności należy pamiętać, że:

- elementy wykończeniowe (listwy PVC, profile aluminiowe i mosiężne ze stali nierdzewnej) należy chronić przed zabrudzeniem materiałami mokrymi (beton, zaprawa, klej, fugi do płytek itp.) stosowanymi w przemyśle budowlanym, np.: w przypadku zabrudzenia należy niezwłocznie zmyć zanieczyszczenie czystą wodą,
- do przycinania profili metalowych nie stosować narzędzi mogących spowodować przegrzanie się materiału,
- do czyszczenia elementów metalowych nie należy stosować środków zawierających chlor lub inne substancje żrące,
- do montażu profili metalowych stosować tylko kleje montażowe i silikony neutralne chemicznie,
- do czyszczenia elementów z tworzyw sztucznych nie należy używać żadnych materiałów czyszczących zawierających rozpuszczalniki,
- elementy na których pozostały reszki etykiet, metek cenowych czy taśm należy zmyć szmatką nasączoną denaturatem,
- przed układaniem podkładów pod panele podłogowe posadzka powinna być oczyszczona i zabezpieczona przed wilgocią folią PE,
- do konserwacji podłóg drewnianych, drewnopochodnych, paneli ściennych oraz parapetów należy używać środków czyszczących przyjaznych dla środowiska naturalnego i nie wchodzących w reakcję z laminatem pokrywającym ich powierzchnię,
- do czyszczenia powierzchni trzeba stosować tkaninę o wysokim współczynniku pochłaniania wilgoci.

Pamiętaj, aby wszelkie prace budowlane były wykonywane przez wykwalifikowanych pracowników, którzy respektują przepisy prawa budowlanego. Producent nie ponosi odpowiedzialności za wyroby, które zostały użyte niezgodnie z przeznaczeniem, lub uległy uszkodzeniu w trakcie nieprawidłowego montażu.



W czasie wykonywania pracy należy stosować się do ogólnych zasad bezpieczeństwa i higieny pracy. Uchroni to przed nieprzyjemnymi urazami oraz zapewni odpowiedni poziom bezpieczeństwa i pewny montaż!



Kolor wyrobu z różnych partii produkcyjnych może nieznacznie różnić się między sobą odcieniem.

For the sake of your health, safety and the long life of products by Cezar, we have prepared general advice on the installation and use of our products. In particular, remember the following:

- finishing elements (PVC strips, aluminium and brass stainless steel profiles) must be protected from contamination with wet materials, such as concrete, mortar, adhesive, tile grout, etc. used in the construction industry, for example in the event of contamination, the contamination must be washed off immediately with clean water,
- do not use tools that could overheat the material when cutting metal profiles,
- do not use agents containing chlorine or other corrosive substances to clean metal parts,
- use only chemically neutral mounting adhesives and silicones for installation of metal profiles,
- do not use any cleaning materials containing solvents to clean plastic parts,
- any parts with residues of labels, price tags or tapes should be washed off with a cloth soaked in denatured alcohol,
- the floor for laying laminate flooring underlay should be cleaned and protected against moisture with a PE film before laying the underlay,
- for maintenance of wooden and wood-based floors, wall panels and window sills, use environmentally friendly cleaning agents and do not react with the laminate flooring,
- use a fabric with a high moisture-absorbing capacity to clean the surface.

Remember to make sure that any construction work is carried out by qualified workers who respect building regulations. The manufacturer shall not be held liable for the products which have been used other than for their intended purpose or damaged during improper installation.



Observe the general EHS rules when carrying out work. This could protect you from injuries and ensure adequate safety and secure installation!



The colour of the products from different production batches may vary slightly in shade.

Im Interesse Ihrer Gesundheit, Ihrer Sicherheit und der Langlebigkeit der Produkte von Cezar haben wir allgemeine Hinweise für die Montage und den Gebrauch unserer Produkte zusammengestellt. Dabei ist insbesondere Folgendes zu beachten:

- Verkleidungselemente (PVC-Leisten, Aluminium- und Messingprofile aus rostfreiem Stahl) müssen vor Verunreinigungen mit feuchten Baustoffen (Beton, Mörtel, Kleber, Fugenmörtel usw.) geschützt werden, z. B.: Im Falle einer Verunreinigung muss diese sofort mit sauberem Wasser abgewaschen werden.
- Beim Schneiden von Metallprofilen keine Werkzeuge verwenden, die das Material überhitzen können,
- Chlorhaltige Mittel oder andere ätzende Stoffe sollten nicht zur Reinigung von Metallteilen verwendet werden.
- Für die Montage von Metallprofilen nur chemisch neutrale Montagekleber und Silikone verwenden.
- Zur Reinigung von Kunststoffteilen dürfen keine lösungsmittelhaltigen Reinigungsmittel verwendet werden.
- Eventuelle Rückstände von Etiketten, Preisschildern oder Klebebandern sollten mit einem in denaturiertem Alkohol getränkten Tuch abgewaschen werden.
- Der Boden sollte gereinigt und mit PE-Folie vor Feuchtigkeit geschützt werden, bevor die Unterlage für die Bodenplatten verlegt wird.
- Für die Pflege von Holz- und Holzwerkstoffböden, Wandplatten und Fensterbänken sind umweltfreundliche Reinigungsmittel zu verwenden, die nicht mit dem Laminat reagieren, das die Oberfläche bedeckt.
- Zur Reinigung der Oberfläche muss ein Gewebe mit hoher Feuchtigkeitsaufnahmefähigkeit verwendet werden.

Achten Sie darauf, dass alle Bauarbeiten von qualifizierten Arbeitskräften ausgeführt werden, die die Bauvorschriften einhalten. Der Hersteller haftet nicht für Produkte, die nicht bestimmungsgemäß verwendet wurden oder bei unsachgemäßer Installation beschädigt wurden.



Bei der Durchführung der Arbeiten müssen die allgemeinen Gesundheits- und Sicherheitsvorschriften eingehalten werden. So schützen Sie sich vor unangenehmen Verletzungen und sorgen für ausreichende Sicherheit und einen sicheren Einbau!

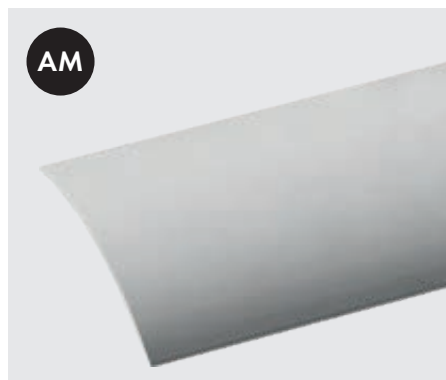


Die Farbe des Produkts aus verschiedenen Produktionschargen kann leicht variieren.

## EFEKT WYKOŃCZENIA PRODUKTÓW

### TYPES OF PRODUCT FINISHES

### VEREDELUNG



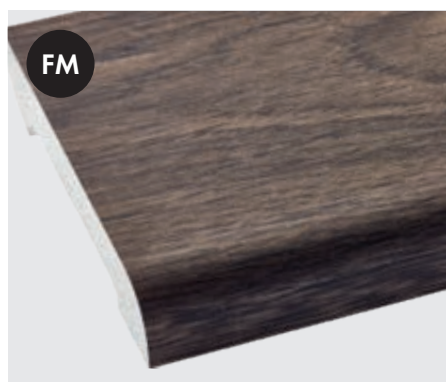
Produkt anodowany - matowy  
Anodised product - matt  
Eloxiertes Produkt - matt



Chrom połysk  
Chrome gloss  
Chrom glänzend



Produkt do malowania matowy  
Product for painting, matt  
Produkt zum Streichen, matt



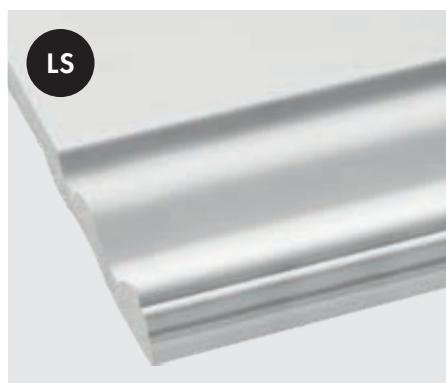
Folia matowa  
Matt foil  
Folie matt



Lakier półmat  
Semi-gloss lacquer  
Lack halbmatt



Lakier wysoki połysk  
High-gloss lacquer  
Hochglanz-Lack



Lakier satynowy  
Satin lacquer  
Lack satiniert



Okleina półmat  
Foil half-matt/ Foil with wood structure  
Folie halb-matt/ Folie mit Holzstruktur

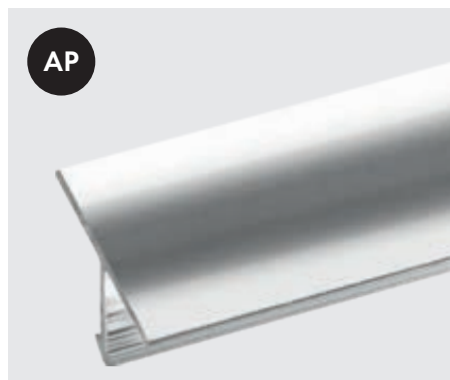


Stal nierdzewna naturalna  
Natural stainless steel  
Edelstahl natürlich



Stal nierdzewna szczotkowana  
Brushed stainless steel  
Edelstahl gebürstet





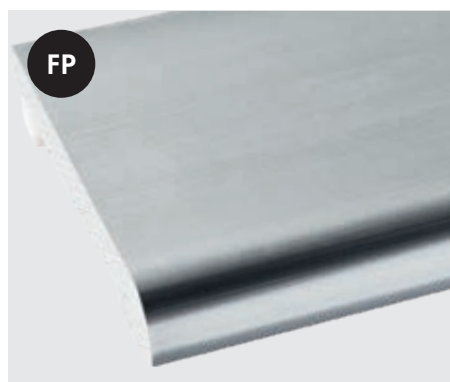
Produkt anodowany - połysk  
Anodised product - gloss  
Eloxiertes Produkt - glänzend



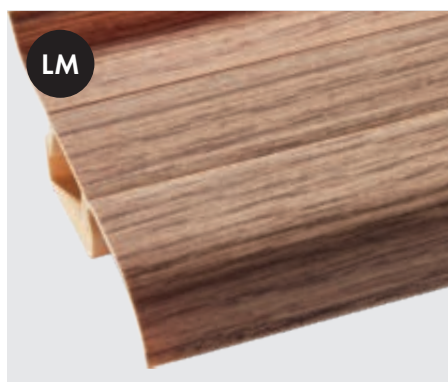
Produkt barwiony w masie - matowy  
Full body coloured product - matt  
Einfarbiges Produkt - matt



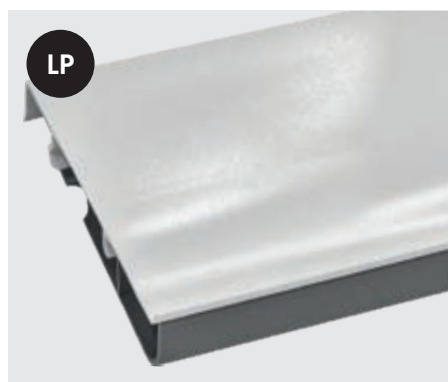
Produkt barwiony w masie - połysk  
Full body coloured product - gloss  
Einfarbiges Produkt - glänzend



Folia połysk  
Gloss foil  
Folie glänzend



Lakier matowy  
Matt lacquer  
Mattlackierung



Lakier połysk  
Gloss lacquer  
Lack glänzend



Malowanie proszkowe - matowe  
Powder coating - matt  
Pulverbeschichtung - matt



Malowanie proszkowe - połysk  
Powder coating - gloss  
Pulverbeschichtung - glänzend



Okleina mat  
Foil with wood finishes  
Folie mit Holzoptik



Wykończenie surowe  
Raw finish  
Rohe Oberfläche

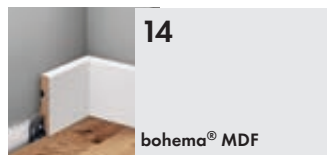


Polerowane aluminium lub miedź  
Polished aluminium or brass  
Poliertes Aluminium oder Messing



Wysoki połysk - stal nierdzewna  
Stainless steel - high gloss  
Hochglanz - Edelstahl

Listwy przypodłogowe  
Skirting boards  
Sockelleisten



14

bohema® MDF



50

Cezar 60®



91

DWPE  
Listwa dywanowa  
Carpet strip  
Teppichleiste



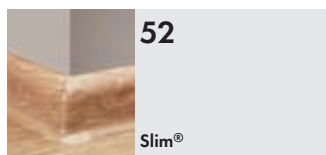
119

Listwy do paneli  
Slats for skirtings  
Leisten für Bodenplatten



25

Nakładka MDF  
MDF cover  
Abdecksockelleisten MDF



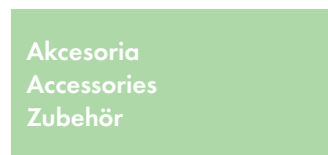
52

Slim®



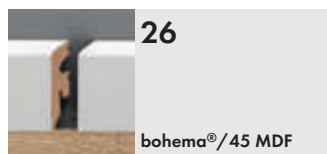
94

Podkłady podłogowe  
Floor underlay  
Unterlegplatten



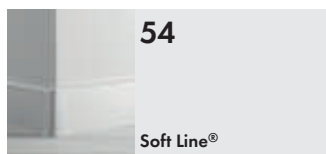
120

Finish Flex®



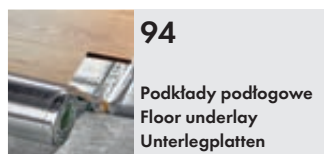
26

bohema®/45 MDF



54

Soft Line®



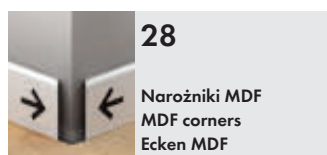
94

Podkłady podłogowe  
Floor underlay  
Unterlegplatten



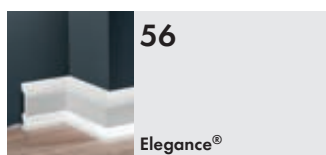
79

Kleje montażowe  
Assembly adhesives  
Montageklebstoffe



28

Narożniki MDF  
MDF corners  
Ecken MDF



56

Elegance®



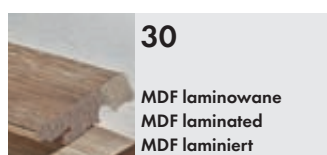
108

Folia paroizolacyjna  
Vapour barrier foil  
Dampfsperrmembran



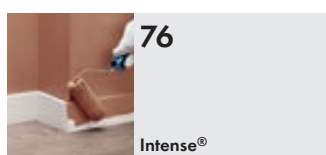
80

Akcesoria montażowe  
Mounting accessories  
Befestigungszubehör



30

MDF laminowane  
MDF laminated  
MDF laminiert



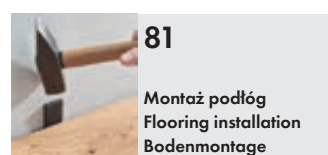
76

Intense®



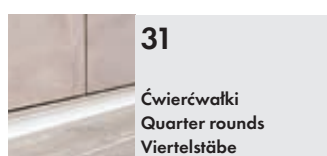
108

Folia paroizolacyjna  
Vapour barrier foil  
Dampfsperrmembran



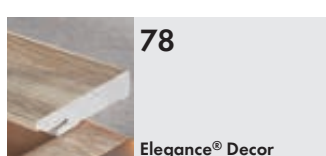
81

Montaż podłóg  
Flooring installation  
Bodenmontage



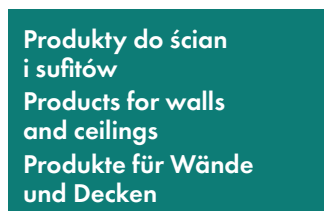
31

Ćwierćwałki  
Quarter rounds  
Viertelstäbe

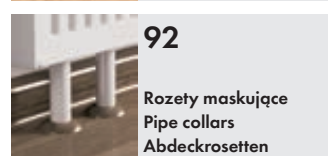


78

Elegance® Decor

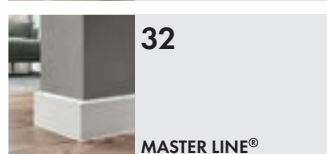


Produkty do ścian  
i sufitów  
Products for walls  
and ceilings  
Produkte für Wände  
und Decken



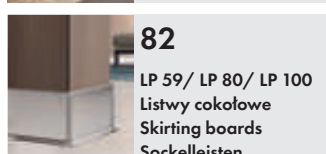
92

Rozety maskujące  
Pipe collars  
Abdeckrosetten



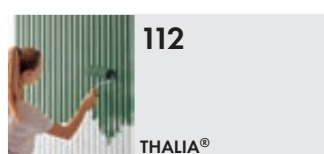
32

MASTER LINE®



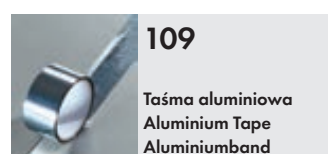
82

LP 59/ LP 80/ LP 100  
Listwy cokołowe  
Skirting boards  
Sockelleisten



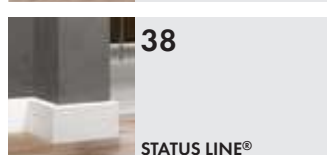
112

THALIA®



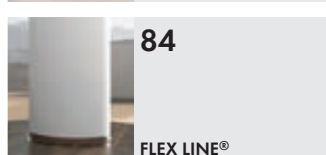
109

Taśma aluminiowa  
Aluminium Tape  
Aluminiumband



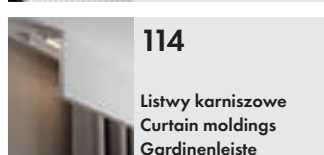
38

STATUS LINE®



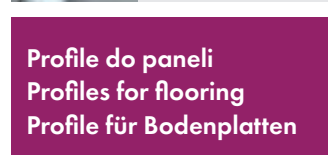
84

FLEX LINE®



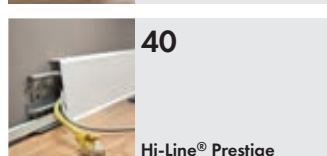
114

Listwy karniszowe  
Curtain moldings  
Gardinenleiste



124

Panel P



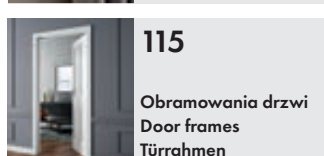
40

Hi-Line® Prestige



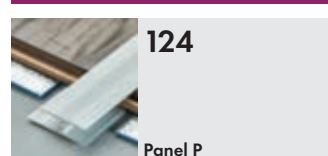
86

Taśma przypodłogowa  
Skirting tape  
Sockelleistenband



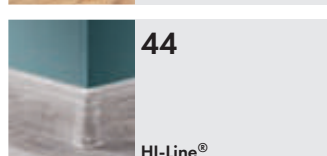
115

Obramowania drzwi  
Door frames  
Türrahmen



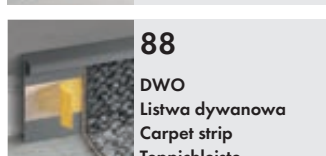
124

Panel P



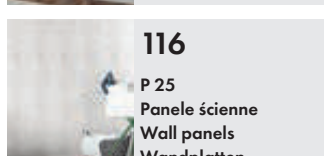
44

HI-Line®



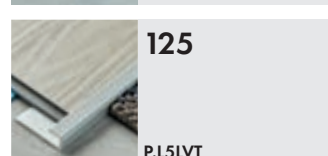
88

DWO  
Listwa dywanowa  
Carpet strip  
Teppichleiste



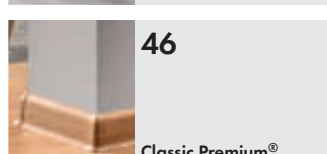
116

P 25  
Panele ściennie  
Wall panels  
Wandplatten



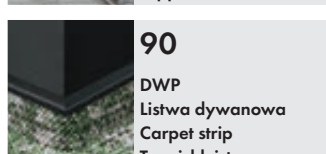
125

P.L5LVT



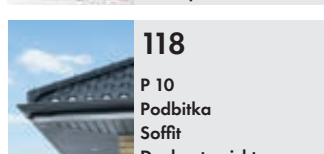
46

Classic Premium®



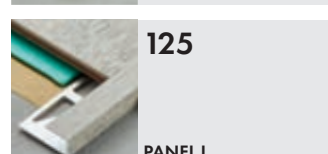
90

DWP  
Listwa dywanowa  
Carpet strip  
Teppichleiste



118

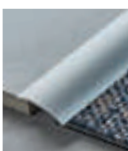
P 10  
Podbitka  
Soffit  
Dachuntersicht



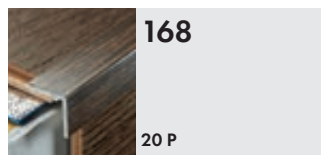
125

PANEL L

Profile progowe  
Threshold profiles  
Schwellenprofile

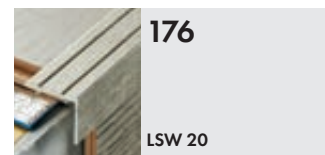
|                                                                                                             |                                                                                                             |                                                                                                                  |                                                                                                               |
|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  <b>127</b><br>LPO 20      |  <b>137</b><br>LWPO 35     |  <b>146</b><br>LW 47            |  <b>155</b><br>PANEL ZET O |
|  <b>127</b><br>LPPG 20     |  <b>138</b><br>LW 37       |  <b>147</b><br>LPO 60           |  <b>155</b><br>CLICK       |
|  <b>128</b><br>LPP 25      |  <b>139</b><br>LPP 38      |  <b>148</b><br>LPO 80           |                                                                                                               |
|  <b>128</b><br>LPO 28      |  <b>140</b><br>LPOR        |  <b>149</b><br>LPPOS            |                                                                                                               |
|  <b>129</b><br>LPP 30     |  <b>140</b><br>LPPS       |  <b>150</b><br>LWPO 80         |                                                                                                               |
|  <b>129</b><br>LPPG 30   |  <b>141</b><br>LW 40 PVC |  <b>151</b><br>LPOR 100       |                                                                                                               |
|  <b>130</b><br>LPO 30    |  <b>142</b><br>LPO 40    |  <b>152</b><br>LPS            |                                                                                                               |
|  <b>132</b><br>LW 30     |  <b>144</b><br>LPOW 40   |  <b>153</b><br>LPS 16         |                                                                                                               |
|  <b>133</b><br>LW 30 PVC |  <b>144</b><br>LPO 45    |  <b>153</b><br>LPZ 30/ 40/ 50 |                                                                                                               |
|  <b>135</b><br>LW 35     |  <b>145</b><br>LPPS ZG   |  <b>154</b><br>FIX LW 45      |                                                                                                               |
|  <b>136</b><br>LWP 35    |  <b>145</b><br>LWR 47    |  <b>154</b><br>FIX LW 50      |                                                                                                               |





168

20 P

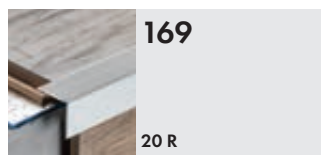


176

LSW 20

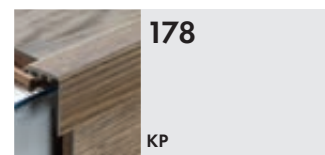
Profile do wykładzin  
Profiles for carpet flooring  
Profile für Teppichböden

Profile schodowe  
Staircase profiles  
Treppenprofile



169

20 R



178

KP



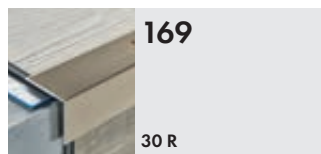
156

ZET O FLEX



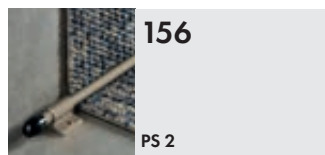
162

ZETOW/ ZETOW 12



169

30 R



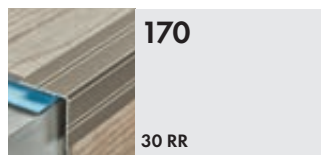
156

PS 2



162

CL



170

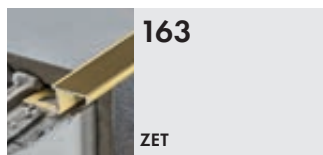
30 RR

Deska ogrodowa  
Garden board  
Gartenbrett



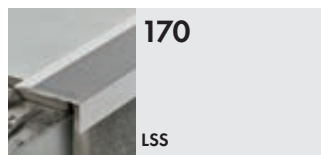
157

DW 10



163

ZET

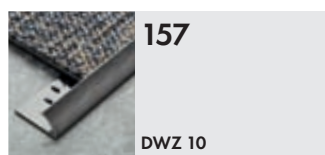


170

LSS

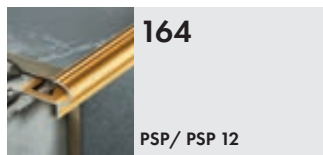


180



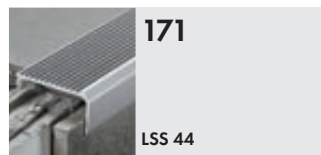
157

DWZ 10



164

PSP/ PSP 12



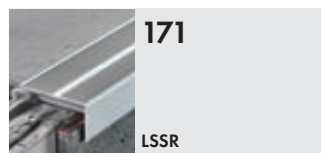
171

LSS 44



165

Z3LVT/ Z5LVT



171

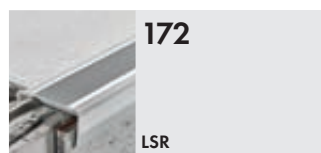
LSSR

Ekspozytory  
Product displays  
VerkaufsdDisplays



165

W3LVT/ W5LVT



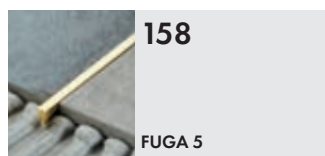
172

LSR



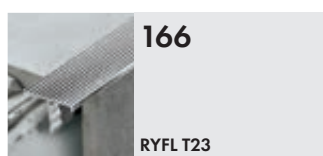
184

Profile dylatacyjne  
Expansion joint profiles  
Dehnungsfugenprofile



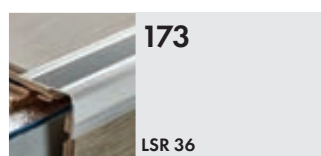
158

FUGA 5



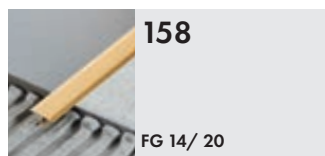
166

RYFL T23



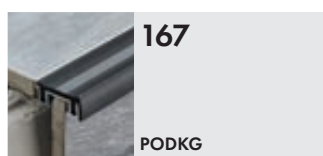
173

LSR 36



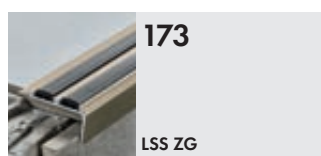
158

FG 14/ 20



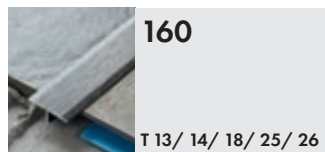
167

PODKG



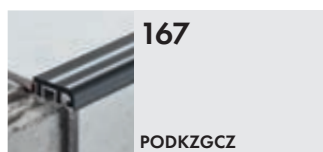
173

LSS ZG



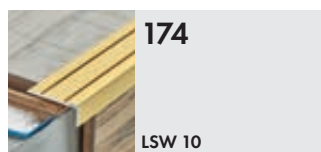
160

T 13/ 14/ 18/ 25/ 26



167

PODKZGCZ



174

LSW 10



# LISTWY PRZYPODŁOGOWE SKIRTING BOARDS SOCKELLEISTEN



The mark of  
responsible forestry



**A+ A B C**

## Bezpieczne użytkowanie Safe use Sichere Verwendung

Produkowane w Polsce listwy spełniają najwyższe normy bezpieczeństwa opisujące emisję substancji lotnych w pomieszczeniach. Najwyższa klasa A+ zapewnia, że produkty nie stanowią zagrożenia związanego z uwalnianiem substancji niebezpiecznych, takich jak formaldehyd, ksylen czy styren.

The boards, manufactured in Poland, meet the highest standards of safety in terms of the emission of volatile substances in rooms. The products have the highest A+ class, which means that they do not pose a threat connected to the emission of dangerous substances, such as formaldehyde, xylene, or styrene.

Die in Polen hergestellten Formteile erfüllen die höchsten Sicherheitsstandards bei der Emission flüchtiger Stoffe in Innenräumen. Klasse A+ stellt sicher, dass die Produkte kein Risiko in Bezug auf die Freisetzung gefährlicher Stoffe wie Formaldehyd, Xylol oder Styrol darstellen.



## Przebadane laboratoryjnie Tested in laboratories Laborgeprüft

W badaniach potwierdzono odpowiednią wytrzymałość produktów przy zmiennej wilgotności (badanie wg IOS MAT 0020). Wykorzystywane w produkcji płyt MDF kleje PO spełniają również wymogi IOS MAT 0069 - normy opisującej bezpieczeństwo produktów dla dzieci.

Laboratory tests confirmed the appropriate strength of our products in changing moisture conditions (tests according to IOS MAT 0020). The PO glues used in the production of MDF boards also meet the requirements of the IOS MAT 0069 standard that defines the safety of products designated for children.

Tests bestätigten eine angemessene Haltbarkeit der Produkte bei unterschiedlichen Feuchtigkeitsgraden (Test nach IOS MAT 0020). Die bei der Herstellung von MDF-Platten verwendeten PO-Klebstoffe erfüllen die Anforderungen der Norm IOS MAT 0069, welche die Sicherheit von Produkten für Kinder definiert.



## Odpowiedzialna produkcja Responsible production Verantwortungsvolle Produktion

Fabryka produkująca listwy wyposażona jest w nowoczesny park maszynowy gwarantujący małą szkodliwość oddziaływania na środowisko. Związane to jest z eliminacją produkcji odpadów i maksymalnym wykorzystaniem surowca. Kiedy stoimy przed decyzją dotyczącą wyboru listew przypodłogowych, liczy się nie tylko estetyka, ale i materiał, z którego zostały wykonane.

Odpowiedzialne pozyskiwanie drewna ma dla nas kluczowe znaczenie. W procesie produkcji wykorzystujemy surowiec pozyskany od certyfikowanych dostawców. Dzięki temu eliminujemy degradację lasów i promujemy odpowiedzialną gospodarkę leśną.

Wybierając nasze produkty, wspierasz ekologiczny i zrównoważony rozwój.

The manufacturing plant is equipped with modern machinery that guarantees low negative impact on the natural environment. This results from the elimination of waste generation and the maximum utilisation of raw materials. When deciding about the choice of skirting boards, we must take into account not only their appearance, but also the material from which they are made. Responsible sourcing of wood is of key importance to us. In the manufacturing process we use raw materials that are obtained from certified suppliers. Thanks to that, we help eliminate the degradation of forests and promote responsible forest management.

Choosing our products, you support environmentally-friendly, sustainable development.

Unser Werk zur Herstellung von Leisten ist mit modernen Maschinen ausgestattet, die eine geringe Umweltbelastung gewährleisten. Das Ziel ist es, Abfallstoffe weitgehend zu vermeiden und Rohmaterialien optimal zu nutzen. Die verantwortungsbewusste Beschaffung von Holz ist für uns von zentraler Bedeutung. Bei der Produktion verwenden wir ausschließlich Rohmaterial von zertifizierten Lieferanten. Auf diese Weise verhindern wir die Abholzung der Wälder und fördern eine verantwortungsvolle Waldbewirtschaftung. Wenn Sie unsere Produkte wählen, unterstützen Sie eine ökologische und nachhaltige Entwicklung.

# bohema®

— MDF by CEZAR —

**Warto wybrać listwy bohema®!**  
**It is worth choosing bohema® skirting boards!**  
**Die wahl der bohema® zählt sich aus!**





### **Wysoka wytrzymałość** **High resistance** **Hohe Lebensdauer**

Wysoka gęstość surowca z jakiego wytwarzane są listwy stanowi gwarancję odporności na uderzenia i otarcia. Produkty można spokojnie stosować w ciągach komunikacyjnych i innych miejscach o wysokim obciążeniu ruchem.

High density of the raw material, from which the boards are produced, guarantees that they are resistant to impact and scratching. The products may be used in traffic paths and other places with high traffic load.

Die hohe Dichte des Rohmaterials, aus dem die Leisten hergestellt werden, ist eine Garantie für deren Schlagund Abriebfestigkeit. Die Produkte können sicher für Verkehrswege wie auch andere Bereichen mit hoher Verkehrsbelastung eingesetzt werden.



### **Farby na bazie wody** **Water-based paints** **Farben auf Wasserbasis**

Pod względem składu farb istotny wpływ na zdrowie i środowisko ma wykorzystanie rozpuszczalników w procesie produkcji farb. Farby na bazie rozpuszczalników mają o wiele bardziej niekorzystny wpływ na środowisko niż farby na bazie wody. Niebezpieczne dodatki funkcjonalne do farby, na przykład środki konserwujące, plastyfikatory, pigmenty i wypełniacze, mogą powodować różnorodne skutki zdrowotne i środowiskowe. Zgodnie z trendem ekologicznym do malowania listew wykorzystujemy farby wodorozcieńczalne, które są bezpieczne dla ludzi i środowiska.

As far as the composition of paints is concerned, the factor that has a major influence on health and the environment is the use of solvents in the paint manufacturing process. Solvent-based paints have a much stronger negative influence on the environment than water-based paint. Dangerous functional additives in paint, such as, for example, preservatives, plasticizers, pigments, and fillers, may affect the health and the environment in various ways. Following the environmentally-friendly trend, we paint our boards with water-soluble paints that are safe for people and for the environment.

Bei der Zusammensetzung von Farben ist wichtig, dass die Verwendung von Lösungsmitteln bei der Herstellung von Farben erheblichen Einfluss auf die Gesundheit und die Umwelt nehmen kann. Farben auf Lösungsmittelbasis haben eine viel schädlichere Wirkung auf die Umwelt als Farben auf Wasserbasis. Gefährliche funktionelle Zusatzstoffe für Farben (Konservierungsmittel, Weichmacher, Pigmente und Füllstoffe) können eine schwerwiegende Auswirkungen auf die Gesundheit und Umwelt nach sich ziehen. Im Zuge des Trends zu einer umweltfreundlichen Unternehmenstätigkeit verwenden wir für die Lackierung unserer Leisten nur Lacke auf Wasserbasis, die für den Menschen und die Umwelt unbedenklich sind.



### **Łatwa konserwacja** **Easy to maintain** **Einfache Pflege**

Do czyszczenia listew przypodłogowych wykonanych z MDF należy używać miękkich, lekko wilgotnych ściereczek. Dopuszcza się także użycie płynów do podłóg. W przypadku wykorzystania płynów należy przetrzeć listwy wilgotną i suchą ściereczką.

Skirting boards made from MDF should be cleaned with the use of soft, damp cloths. Floor cleaning liquids may also be used. If such agents are used, the boards should then be wiped with a damp and dry cloth.

Zur Reinigung der MDF-Sockelleisten empfehlen wir ein weiches, leicht feuchtes Tuch. Die Verwendung von Flüssigkeiten zur Bodenreinigung ist ebenfalls zulässig. Wenn Flüssigkeiten verwendet werden, müssen die Sockelleisten mit einem feuchten, trockenen Tuch abgewischt werden.



Wysoka wytrzymałość na uszkodzenia mechaniczne  
High resistance to mechanical damage  
Hohe Widerstandsfähigkeit gegen mechanische Beschädigungen



Szybka obróbka  
Quick processing  
Schnelle Bearbeitung



Twardy, jednolity materiał, bez sęków odbarwiających się w trakcie użytkowania  
Hard, uniform material, without knots that could discolour during use  
Hartes, gleichmäßiges Material, ohne Knoten, die sich während des Gebrauchs verfärben



Łatwość w utrzymaniu czystości  
Easy to keep clean  
Leicht zu reinigen



System montażowy listwy MDF  
Installation system for MDF skirting boards  
Montagesystem für MDF-Leisten



## Montaż / Installation / Montage



Na klips  
Clip-on installation  
Mit Clip



Na klips z podkładką dystansową  
Clip-on with spacer  
Mit Clip mit Abstandshalter



Na klej  
Adhesive installation  
Mit Kleber





**bohema®**  
— MDF by CEZAR —



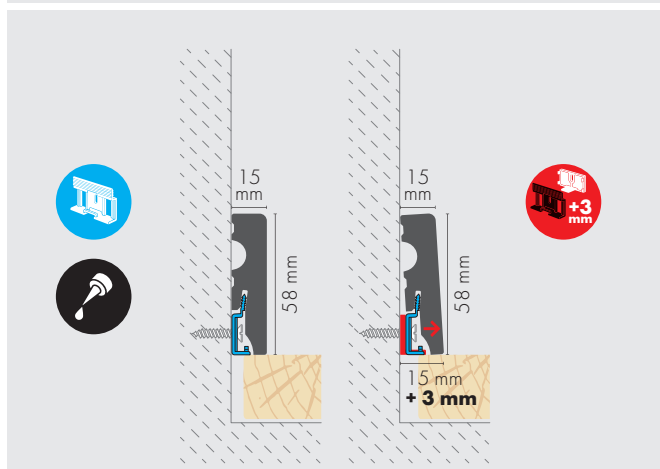
9003



9005

**58 x 15 mm**

**MDF**

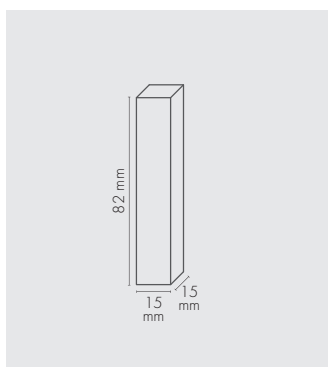


| 9003 | LT | 2,2 m | 810466   | 10 |
|------|----|-------|----------|----|
| 9003 | LW | 2,2 m | 810473** | 10 |
| 9005 | LT | 2,2 m | 810480   | 10 |
| 9005 | LW | 2,2 m | 810497** | 10 |
| 9003 | OT | 2,2 m | 810312   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage



**Akcesoria/ Accessories/ Zubehör**



| 9003 | LT | 15 x 15 x 82 mm | 838965   | 2 |
|------|----|-----------------|----------|---|
| 9003 | LW | 15 x 15 x 82 mm | 838972** | 2 |
| 9003 | OT | 15 x 15 x 82 mm | 838989   | 2 |
| 9005 | LT | 15 x 15 x 82 mm | 838996   | 2 |

\*\* Na zamówienie/ On request/ Auf Anfrage

(LT) Lakier półmat/ Semi-gloss lacquer/ Lack halbmatt, (LW) Lakier wysoki połysk/ High-gloss lacquer/ Hochglanz-Lack, (OT) Okleina półmat/ Foil halb-matt/ Folie halb-matt

**Cezar**

Listwy przypodłogowe/ Skirting boards/ Sockelleisten

17

**bohema**<sup>®</sup>  
— MDF by CEZAR —



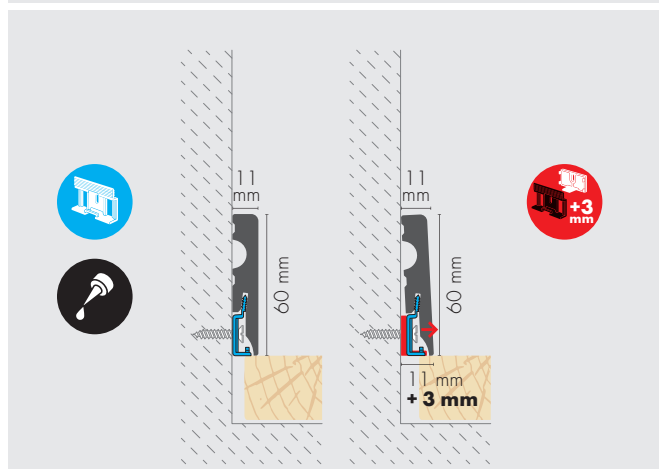
9003



9005

**60 x 11 mm**

**MDF**



| 9003 | LT | 2,2 m | 810527   | 10 |
|------|----|-------|----------|----|
| 9003 | LW | 2,2 m | 810534** | 10 |
| 9005 | LT | 2,2 m | 810541   | 10 |
| 9005 | LW | 2,2 m | 810558** | 10 |
| 9003 | OT | 2,2 m | 678622   | 10 |

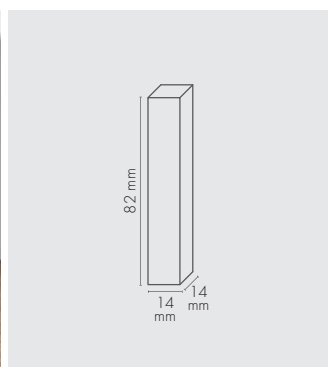
\*\* Na zamówienie/ On request/ Auf Anfrage



Listwy przypodłogowe/ Skirting boards/ Sockelleisten



**Akcesoria/ Accessories/ Zubehör**



| 9003 | LT | 14 x 14 x 82 mm | 838897   | 2 |
|------|----|-----------------|----------|---|
| 9003 | LW | 14 x 14 x 82 mm | 838903** | 2 |
| 9003 | OT | 14 x 14 x 82 mm | 838941   | 2 |
| 9005 | LT | 14 x 14 x 82 mm | 838958   | 2 |

\*\* Na zamówienie/ On request/ Auf Anfrage

(LT) Lakier półmat/ Semi-gloss lacquer/ Lack halbmatt, (LW) Lakier wysoki połysk/ High-gloss lacquer/ Hochglanz-Lack, (OT) Okleina półmat/ Foil half-matt/ Folie halb-matt



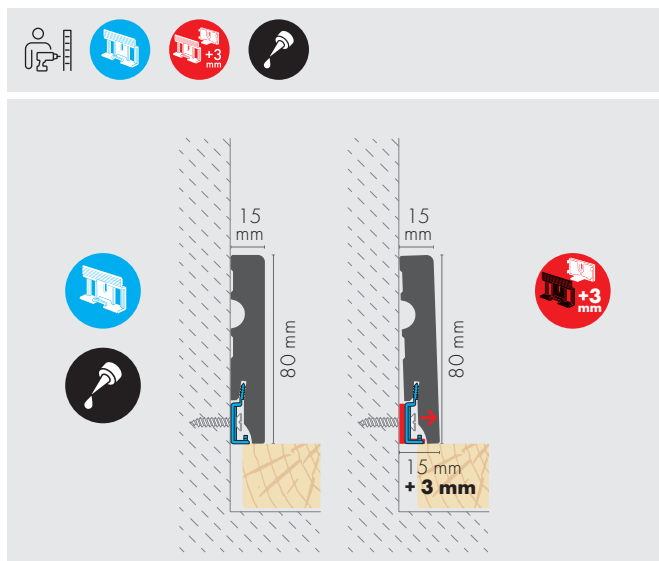
9003



9005

**80 x 15 mm**

**MDF**

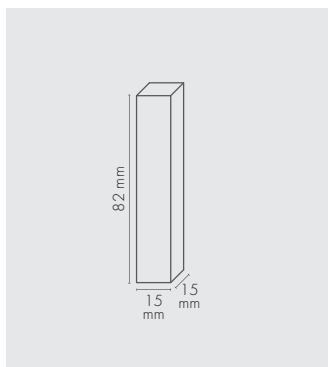


| 9003 | LT | 2,2 m | 810664   | 10 |
|------|----|-------|----------|----|
| 9003 | LW | 2,2 m | 810688** | 10 |
| 9005 | LT | 2,2 m | 810695   | 10 |
| 9005 | LW | 2,2 m | 810725** | 10 |
| 9003 | OT | 2,2 m | 810350   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage



**Akcesoria/ Accessories/ Zubehör**



| 9003 | LT | 15 x 15 x 82 mm | 838965   | 2 |
|------|----|-----------------|----------|---|
| 9003 | LW | 15 x 15 x 82 mm | 838972** | 2 |
| 9003 | OT | 15 x 15 x 82 mm | 838989   | 2 |
| 9005 | LT | 15 x 15 x 82 mm | 838996   | 2 |

\*\* Na zamówienie/ On request/ Auf Anfrage

Listwy przypodłogowe/ Skirting boards/ Sockelleisten

19



**bohema**<sup>®</sup>  
— MDF by CEZAR —

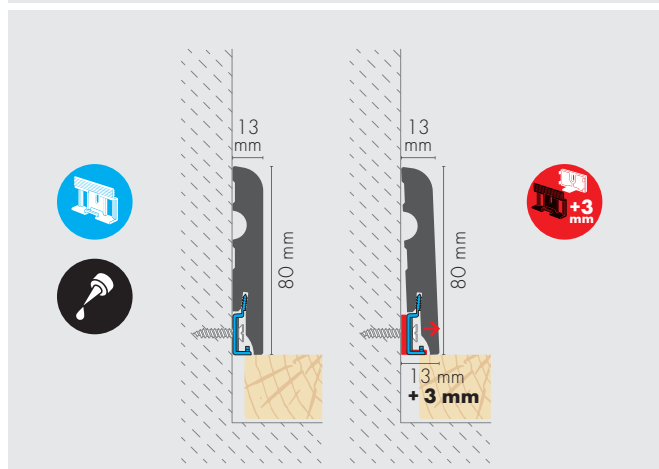


9003



9005

**80 x 13 mm** **MDF**



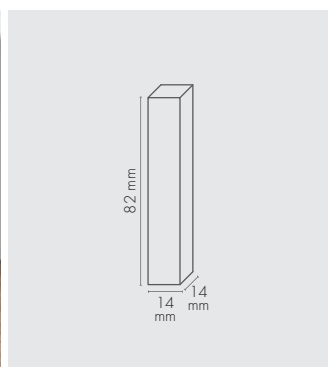
| 9003 | LT | 2,2 m | 810572   | 10 |
|------|----|-------|----------|----|
| 9003 | LW | 2,2 m | 810589** | 10 |
| 9005 | LT | 2,2 m | 810596   | 10 |
| 9005 | LW | 2,2 m | 810619** | 10 |
| 9003 | OT | 2,2 m | 678639   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage



Listwy przypodłogowe/ Skirting boards/ Sockelleisten

## **Akcesoria/ Accessories/ Zubehör**



| 9003 | LT | 14 x 14 x 82 mm | 838897   | 2 |
|------|----|-----------------|----------|---|
| 9003 | LW | 14 x 14 x 82 mm | 838903** | 2 |
| 9003 | OT | 14 x 14 x 82 mm | 838941   | 2 |
| 9005 | LT | 14 x 14 x 82 mm | 838958   | 2 |

\*\* Na zamówienie/ On request/ Auf Anfrage

(LT) Lakier półmat/ Semi-gloss lacquer/ Lack halbmatt, (LW) Lakier wysoki połysk/ High-gloss lacquer/ Hochglanz-Lack, (OT) Okleina półmat/ Foil half-matt/ Folie halb-matt

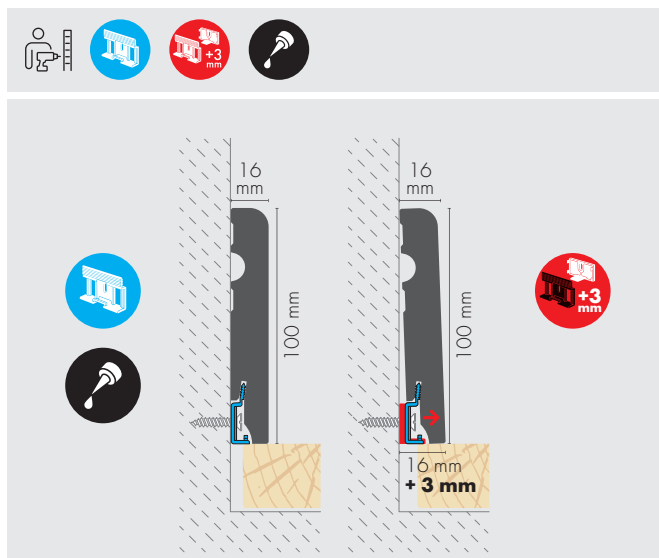


9003



9005

## 100 x 16 mm MDF

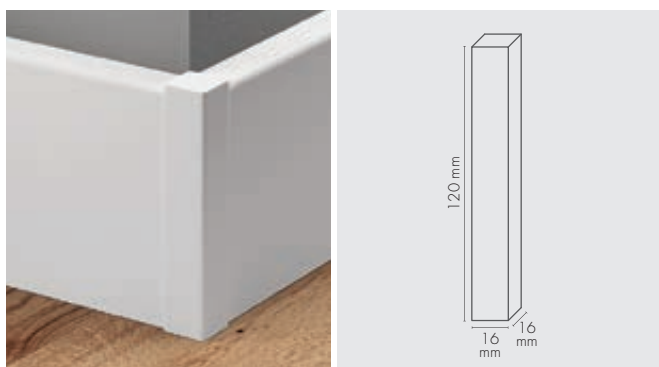


| 9003 | LT | 2,2 m | 810855   | 5 |
|------|----|-------|----------|---|
| 9003 | LW | 2,2 m | 810862** | 5 |
| 9005 | LT | 2,2 m | 810879   | 5 |
| 9005 | LW | 2,2 m | 810886** | 5 |
| 9003 | OT | 2,2 m | 810381   | 5 |

\*\* Na zamówienie/ On request/ Auf Anfrage



## + Akcesoria/ Accessories/ Zubehör



| 9003 | LT | 16 x 16 x 120 mm | 839047   | 2 |
|------|----|------------------|----------|---|
| 9003 | LW | 16 x 16 x 120 mm | 839054** | 2 |
| 9003 | OT | 16 x 16 x 120 mm | 839061   | 2 |
| 9005 | LT | 16 x 16 x 120 mm | 839078   | 2 |

\*\* Na zamówienie/ On request/ Auf Anfrage

**bohema**<sup>®</sup>  
— MDF by CEZAR —

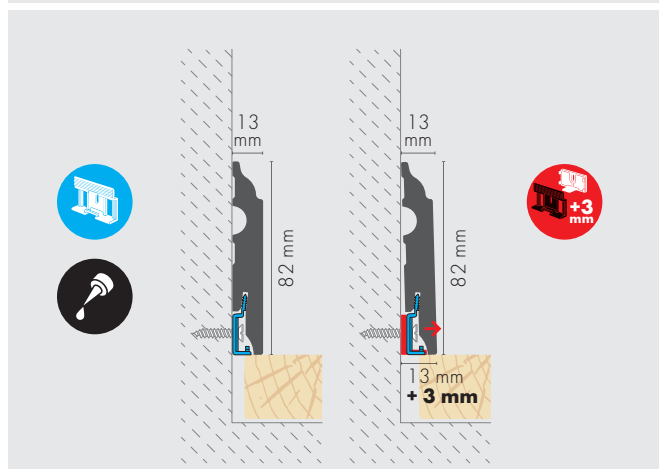


9003



9005

**82 x 13 mm** **MDF**



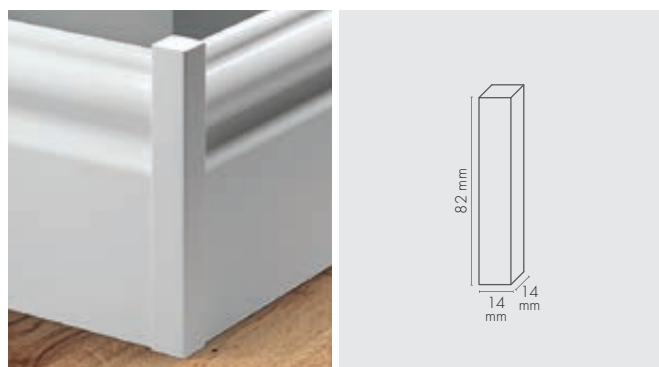
| 9003 | LT | 2,2 m | 810732   | 10 |
|------|----|-------|----------|----|
| 9003 | LW | 2,2 m | 810749** | 10 |
| 9005 | LT | 2,2 m | 810756   | 10 |
| 9005 | LW | 2,2 m | 810763** | 10 |
| 9003 | OT | 2,2 m | 810411   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage



Listwy przypodłogowe/ Skirting boards/ Sockelleisten

## **Akcesoria/ Accessories/ Zubehör**



| 9003 | LT | 14 x 14 x 82 mm | 838897   | 2 |
|------|----|-----------------|----------|---|
| 9003 | LW | 14 x 14 x 82 mm | 838903** | 2 |
| 9003 | OT | 14 x 14 x 82 mm | 838941   | 2 |
| 9005 | LT | 14 x 14 x 82 mm | 838958   | 2 |

\*\* Na zamówienie/ On request/ Auf Anfrage

(LT) Lakier półmat/ Semi-gloss lacquer/ Lack halbmatt, (LW) Lakier wysoki połysk/ High-gloss lacquer/ Hochglanz-Lack, (OT) Okleina półmat/ Foil half-matt/ Folie halb-matt





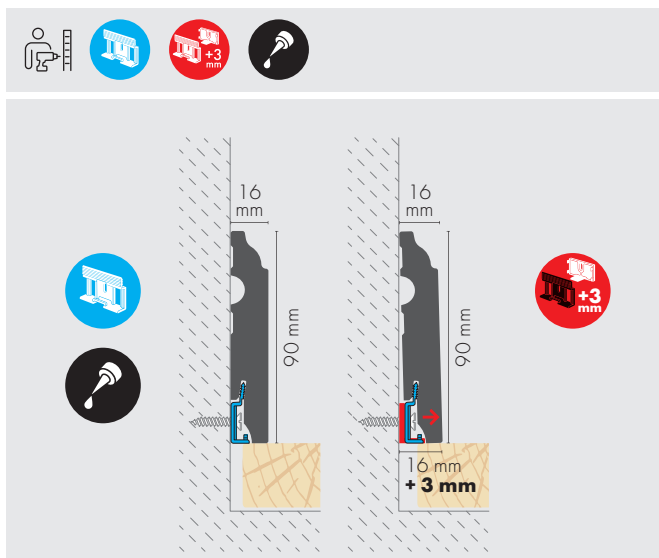
9003



9005

90 x 16 mm

MDF

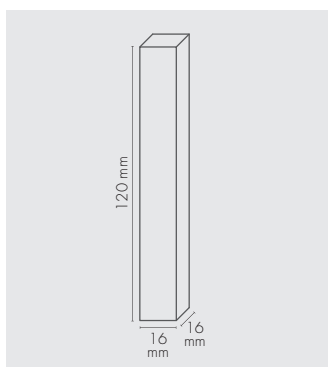


| 9003 | LT | 2,2 m | 810770   | 5  |
|------|----|-------|----------|----|
| 9003 | LW | 2,2 m | 810787** | 5  |
| 9005 | LT | 2,2 m | 810794   | 5  |
| 9005 | LW | 2,2 m | 810817** | 5  |
| 9003 | OT | 2,2 m | 678660   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage



## Akcesoria/ Accessories/ Zubehör



| 9003 | LT | 16 x 16 x 120 mm | 839047   | 2 |
|------|----|------------------|----------|---|
| 9003 | LW | 16 x 16 x 120 mm | 839054** | 2 |
| 9003 | OT | 16 x 16 x 120 mm | 839061   | 2 |
| 9005 | LT | 16 x 16 x 120 mm | 839078   | 2 |

\*\* Na zamówienie/ On request/ Auf Anfrage

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— MDF by CEZAR —



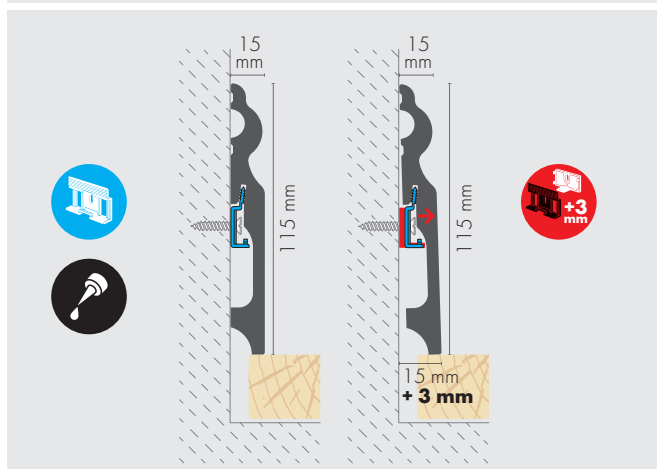
9003



9005

**115 x 15 mm**

**MDF**



| 9003 | LT | 2,2 m | 810893   | 5 |
|------|----|-------|----------|---|
| 9003 | LW | 2,2 m | 810923** | 5 |
| 9005 | LT | 2,2 m | 810930   | 5 |
| 9005 | LW | 2,2 m | 810947** | 5 |
| 9003 | OT | 2,2 m | 810459   | 5 |

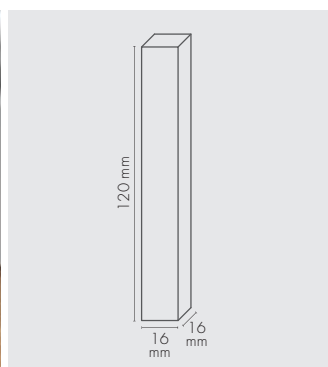
\*\* Na zamówienie/ On request/ Auf Anfrage



Listwy przypodłogowe/ Skirting boards/ Sockelleisten



**Akcesoria/ Accessories/ Zubehör**



| 9003 | LT | 16 x 16 x 120 mm | 839047   | 2 |
|------|----|------------------|----------|---|
| 9003 | LW | 16 x 16 x 120 mm | 839054** | 2 |
| 9003 | OT | 16 x 16 x 120 mm | 839061   | 2 |
| 9005 | LT | 16 x 16 x 120 mm | 839078   | 2 |

\*\* Na zamówienie/ On request/ Auf Anfrage

(LT) Lakier półmat/ Semi-gloss lacquer/ Lack halbmatt, (LW) Lakier wysoki połysk/ High-gloss lacquer/ Hochglanz-Lack, (OT) Okleina półmat/ Foil half-matt/ Folie halb-matt

**bohema**<sup>®</sup>  
— MDF by CEZAR —

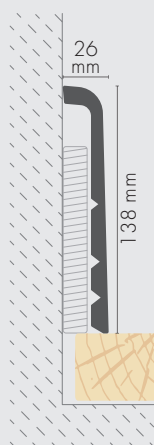


9003



9005

**138 x 26 mm** **MDF**



9003



OT



2,4 m



848254



4

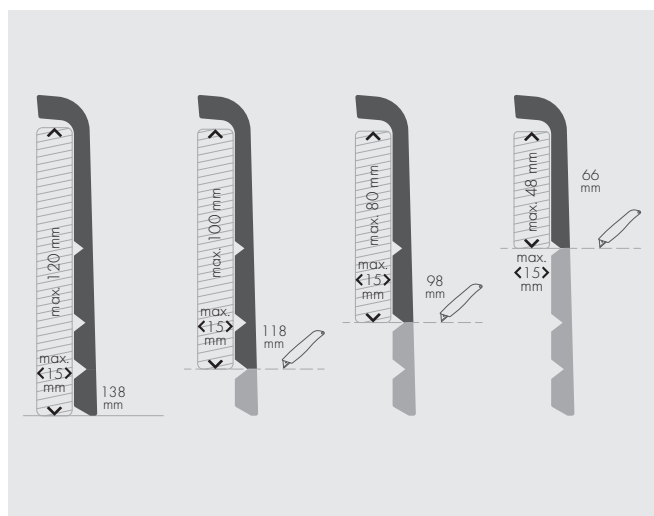
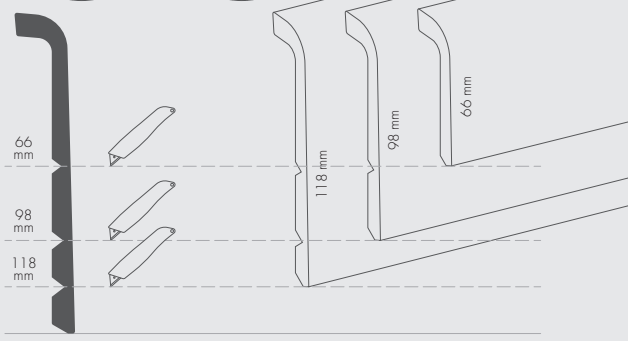
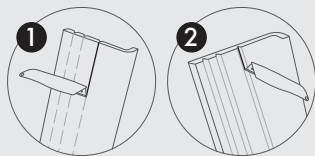
9005

OT

2,4 m

848285

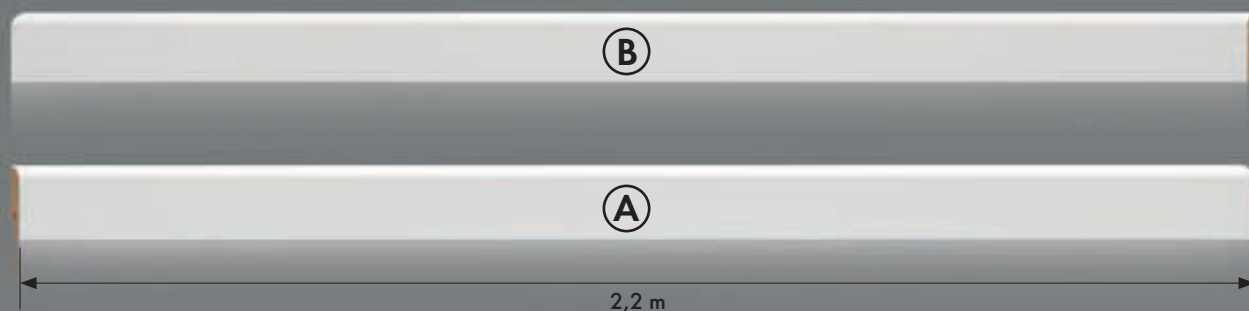
4



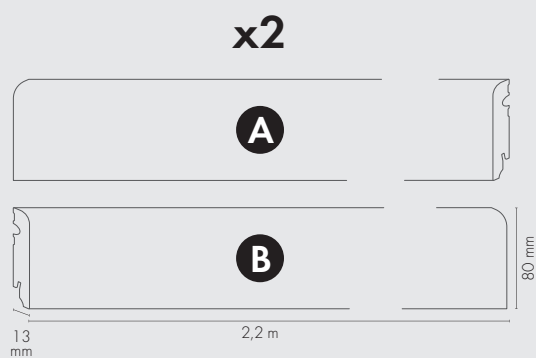
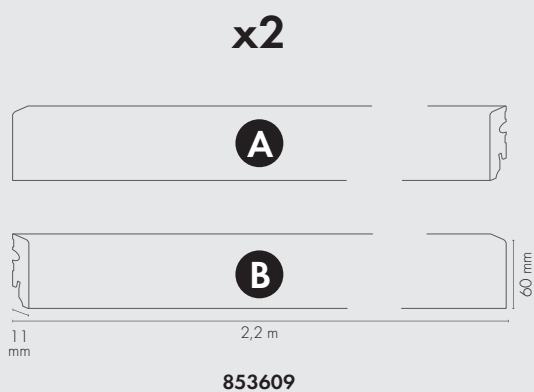




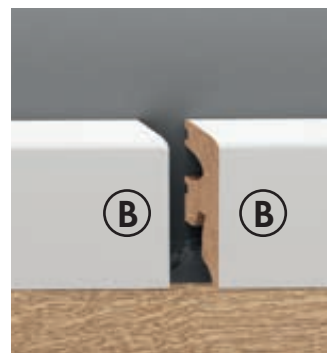
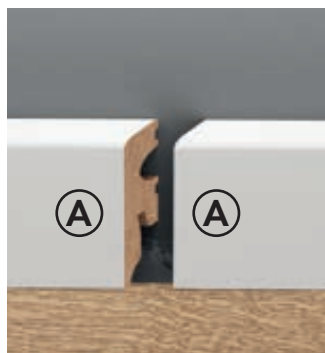
**bohema®**  
— MDF by CEZAR —



## bohema®/45



Listwy przypodłogowe/ Skirting boards/ Sockelleisten



9003



Idéalne dopasowanie - fabryczne cięcie gwarantuje najlepszą jakość połączeń i znacząco przyspiesza montaż listew.  
 Perfect fit – factory-cut edges ensure the highest connection quality and significantly speed up skirting board installation.  
 Perfekte Passform – werkseitig geschnittene Kanten garantieren beste Verbindungsqualität und beschleunigen die Montage der Sockelleisten erheblich.



Precyzyjne cięcie nowoczesnymi maszynami w fabryce gwarantuje równe i estetyczne krawędzie.  
 Precise cutting with modern factory machines ensures clean and aesthetically pleasing edges.  
 Präzises Schneiden mit modernen Maschinen in der Fabrik garantiert gleichmäßige und ästhetisch ansprechende Kanten.



Listwy łatwiejsze w transporcie - optymalna długość 2,2 m to bezpieczniejszy transport i przechowywanie.  
 Skirting boards easier to transport – the optimal length of 2.2 m ensures safer transport and storage.  
 Leichter zu transportierende Sockelleisten – die optimale Länge von 2,2 m sorgt für einen sicheren Transport und eine einfache Lagerung.



Fabryczne zabezpieczenie końcówek listew zapobiega uszkodzeniom.  
 The factory protection of skirting board ends prevents damage.  
 Der werkseitige Schutz der Sockelleistenenden verhindert Beschädigungen.



**bohema®/45** to listwy o szerokim spektrum zastosowań. Dzięki swoim cechom są chętnie wybierane przez architektów i wykonawców.  
**bohema®/45** is the moulding with the widest range of applications. Thanks to their characteristics, they are the preferred choice of architects and contractors.  
**bohema®/45** sind Sockelleisten mit dem breitesten Anwendungsspektrum. Dank ihrer Eigenschaften werden sie gerne von Architekten und Handwerkern gewählt.



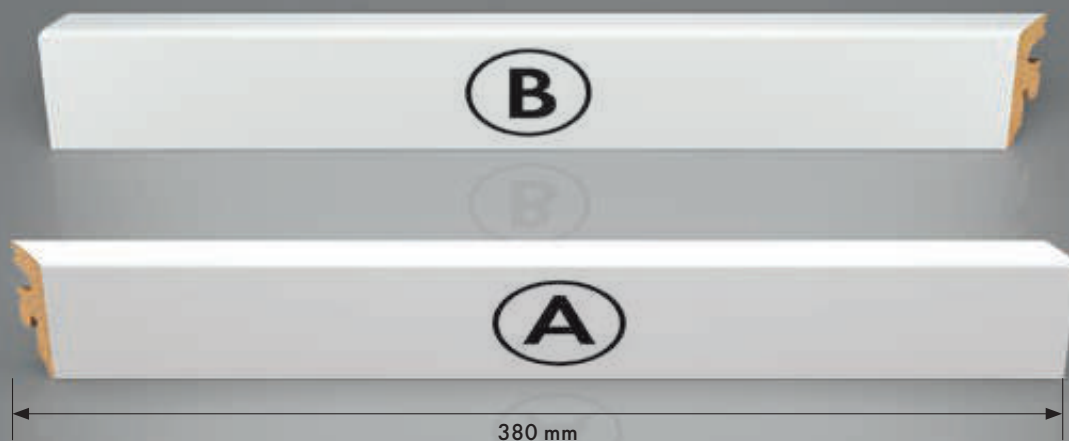
Produkt gotowy do montażu. Brak odpadów - redukcja kosztów.  
 Ready-to-install product. No waste – cost reduction.  
 Montagefertiges Produkt. Kein Abfall – Kostenreduzierung.

|      |    |            |       |        |   |
|------|----|------------|-------|--------|---|
|      |    |            |       |        |   |
| 9003 | OT | 60 x 11 mm | 2,2 m | 853609 | 2 |
| 9003 | OT | 80 x 13 mm | 2,2 m | 853630 | 2 |

(OT) Okleina półmat / Foil half-matt / Folie halb-matt

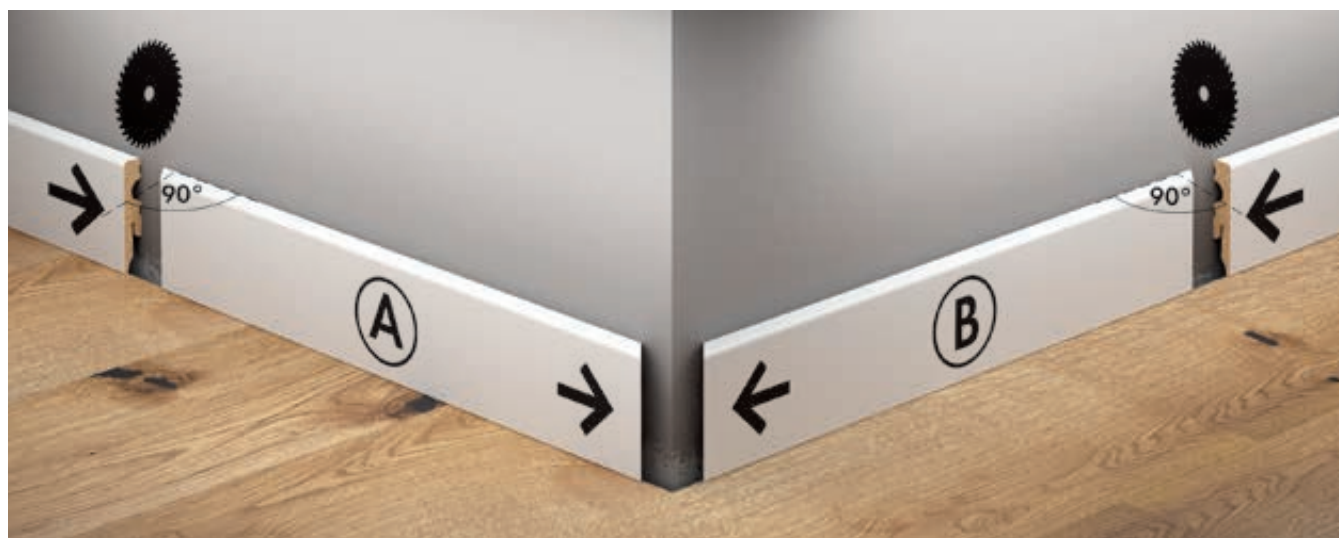


**bohema**<sup>®</sup>  
— MDF by CEZAR —



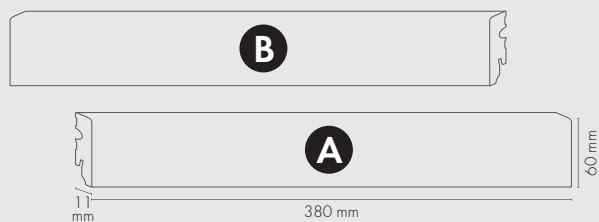
**NAROŻNIKI DO LISTEW MDF**  
**CORNERS FOR MDF SKIRTING BOARDS**  
**ECKEN FÜR MDF-LEISTEN**

MDF



**MDF**

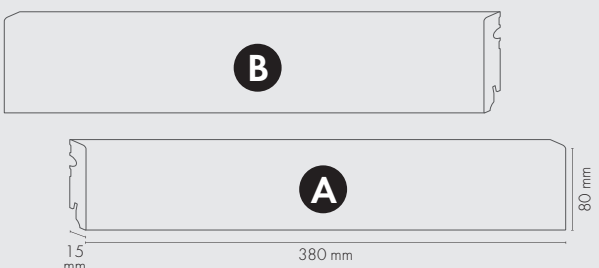
**NAROŻNIKI DO LISTWY 60 x 11 mm**  
**CORNERS FOR SKIRTING BOARD 60 x 11 mm**  
**ECKEN FÜR MDF-LEISTE 60 x 11 mm**



|      |    |             |        |    |          |
|------|----|-------------|--------|----|----------|
|      |    |             |        |    |          |
| 9003 | LT | 380 x 60 mm | 848292 | 24 | → 810527 |
| 9003 | OT | 380 x 60 mm | 848308 | 24 | → 678622 |
| 9005 | LT | 380 x 60 mm | 848346 | 24 | → 810541 |

**MDF**

**NAROŻNIKI DO LISTWY 80 x 15 mm**  
**CORNERS FOR SKIRTING BOARD 80 x 15 mm**  
**ECKEN FÜR MDF-LEISTE 80 x 15 mm**



|      |    |             |        |    |          |
|------|----|-------------|--------|----|----------|
|      |    |             |        |    |          |
| 9003 | LT | 380 x 80 mm | 848322 | 18 | → 810664 |
| 9003 | OT | 380 x 80 mm | 848339 | 18 | → 810350 |
| 9005 | LT | 380 x 80 mm | 848315 | 18 | → 810695 |



(LT) Lakier półmat / Semi-gloss lacquer / Lack halbmat, (OT) Okleina półmat / Foil half-matt / Folie halb-matt

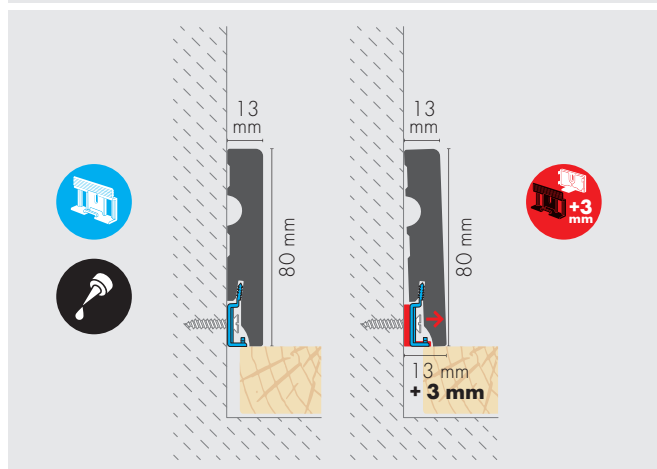
Listwy przypodłogowe / Skirting boards / Sockelleisten





**bohema**  
MDF by CEZAR

**80 x 13 mm** **MDF**



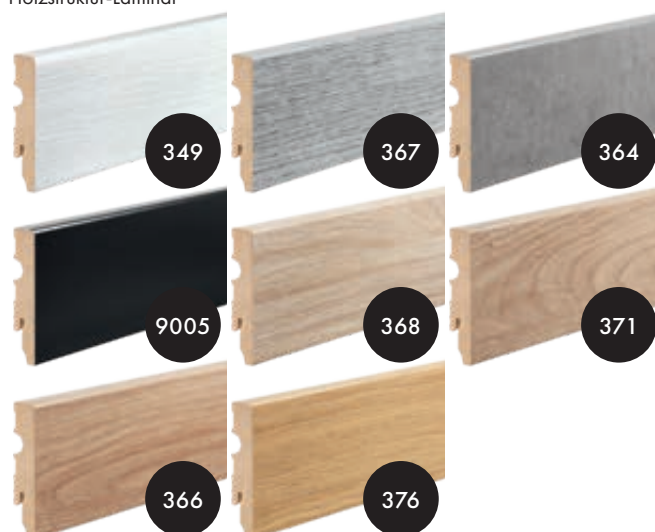
Okleina ze strukturą drewna  
Wood-textured laminate  
Holzstruktur-Laminat

Listwy przypodłogowe / Skirting boards / Sockelleisten

30

| 9005 | OT | 2,2 m | 846113 | 10 |  |
|------|----|-------|--------|----|--|
| 349  | OT | 2,2 m | 846144 | 10 |  |
| 364  | OT | 2,2 m | 846090 | 10 |  |
| 366  | OT | 2,2 m | 846083 | 10 |  |
| 367  | OT | 2,2 m | 846076 | 10 |  |
| 368  | OT | 2,2 m | 846069 | 10 |  |
| 371  | OT | 2,2 m | 846106 | 10 |  |
| 376  | OT | 2,2 m | 846052 | 10 |  |

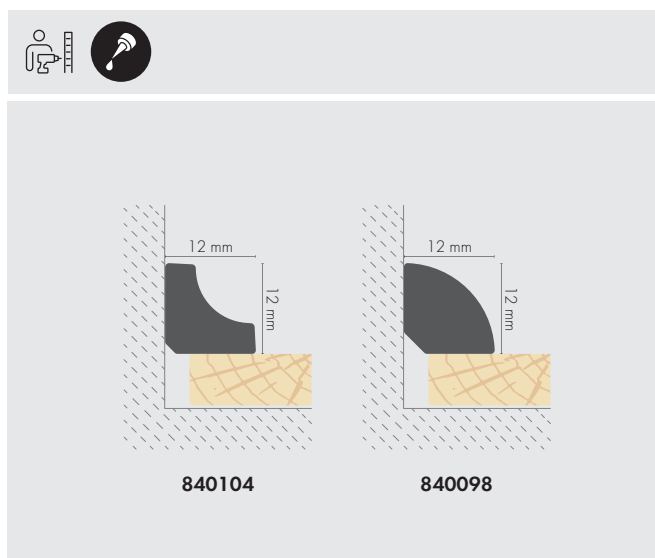
(OT) Okleina ze strukturą drewna, Okleina półmat / Foil with wood structure, Foil half-matt / Folie mit Holzstruktur, Folie halb-matt





**ĆWIERĆWAŁKI**  
**QUARTER ROUNDS**  
**VIERTELSTÄBE**

**MDF**



|      |    |       |        |   |
|------|----|-------|--------|---|
|      |    |       |        |   |
| 9003 | OT | 2,2 m | 840104 | 5 |
| 9003 | OT | 2,2 m | 840098 | 5 |





## MASTER LINE®

**MASTER LINE®** to hybrydowe listwy przypodłogowe zaprojektowane z myślą o użytkownikach ceniących styl i praktyczność. Produkowane one są z dwóch rodzajów materiałów, dzięki czemu można je stosować w pomieszczeniach narażonych na działanie wilgoci.

**MASTER LINE®** are hybrid skirting boards designed for users who value style and practicality. They are manufactured using two types of materials so that they can be used in rooms exposed to moisture.

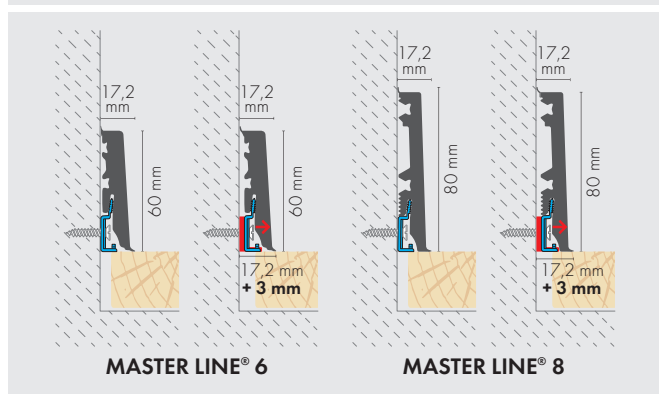
**MASTER LINE®** ist eine hybride Sockelleiste und wurde für diejenigen entwickelt, die Wert auf Stil und Funktionalität legen. Sie werden aus zwei Materialtypen hergestellt, damit sie in feuchtigkeitsbelasteten Räumen eingesetzt werden können.







## MASTER LINE® PVC



Listwy przypodłogowe / Skirting boards / Sockelleisten

## Akcesoria / Accessories / Zubehör

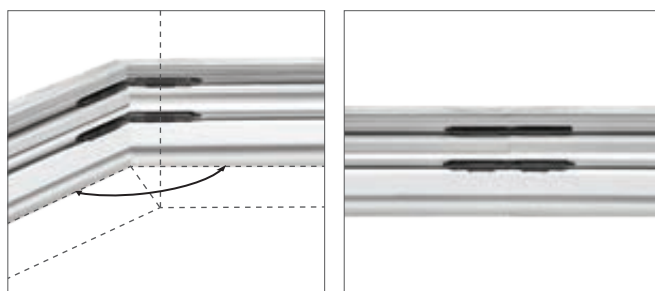


Łącznik  
Connector  
Verbindungsstück

Zakończenia  
End caps  
Abschlussstück

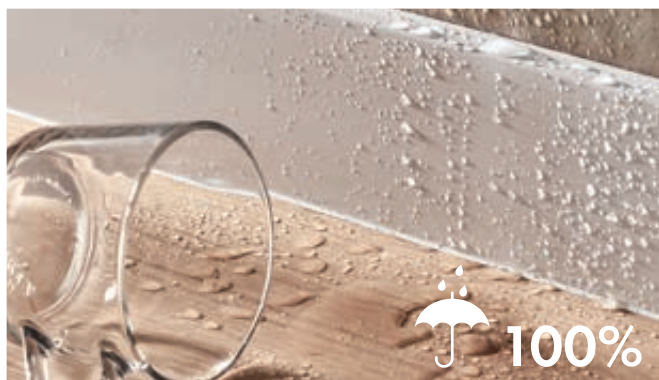
Narożnik wewnętrzny  
Internal corner  
Innenecke

Narożnik zewnętrzny  
External corner  
Aussenecke



Elastyczny łącznik (połączenia pod dowolnym kątem)  
Flexible connector (connections at any angle)  
Flexibler Verbinder (Verbindungen in beliebigem Winkel)





Listwa odporna na wilgoć  
Moisture-resistant skirting board  
Feuchtigkeitsresistente Leiste



Elastyczne uszczelki dopasowują się do nierówności ściany i podłogi.  
Flexible seals that adapt to wall and floor irregularities.  
Flexible Dichtungen passen sich den Unebenheiten von Wand und Boden an.



Możliwość zdejmowania i zakładania listwy zamontowanej na klips  
Removable and attachable clip-mounted skirting boards  
Abnehmbare und wieder montierbare Leisten mit Clip



Niezawodna wytrzymałość  
Reliable and durable  
Zuverlässige Haltbarkeit



Niewypadające narożniki  
Corners that do not fall out  
Nicht abfallende Ecken



Łatwo przeciąć listwę przypodłogową MASTER LINE®  
The MASTER LINE® skirting board is easy to cut  
Die MASTER LINE®-Sockelleiste ist leicht zu schneiden



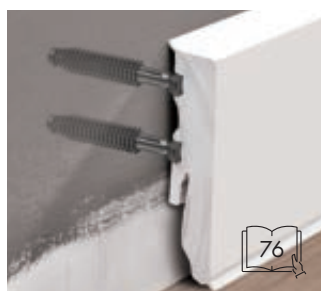
## Montaż/ Installation/ Montage



Na klips  
Clip-on installation  
Mit Clip



Na klips z podkładką dystansową  
Clip-on with spacer  
Mit Clip mit Abstandshalter



Na trzpienie wciskane CEZAR  
CEZAR press stud installation  
Mit Steckbolzen CEZAR



Na klej  
Adhesive installation  
Mit Kleber

# MASTER LINE® 6 cm PVC

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |           |   |     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------|---|-----|
| 9003                                                                              | LM                                                                                | 2,2 m                                                                             | 829543                                                                            | 12                                                                                | 601859                                                                            | 2                                                                                 | 300                                                                               | 687402                                                                             | 2                                                                                   | 150                                                                                 | 687716                                                                              | 2                                                                                   | 150                                                                                 | 687723    | 2 | 200 |
| 256                                                                               | LM                                                                                | 2,2 m                                                                             | 829406**                                                                          | 12                                                                                | 601743**                                                                          | 2                                                                                 | 300                                                                               | 689277**                                                                           | 2                                                                                   | 150                                                                                 | 689284**                                                                            | 2                                                                                   | 150                                                                                 | 690006**  | 2 | 200 |
| 352                                                                               | LM                                                                                | 2,2 m                                                                             | 810978***                                                                         | 12                                                                                | 811654***                                                                         | 2                                                                                 | 300                                                                               | 812415***                                                                          | 2                                                                                   | 150                                                                                 | 813016***                                                                           | 2                                                                                   | 150                                                                                 | 822513*** | 2 | 200 |
| 353                                                                               | LM                                                                                | 2,2 m                                                                             | 810985***                                                                         | 12                                                                                | 811678***                                                                         | 2                                                                                 | 300                                                                               | 812477***                                                                          | 2                                                                                   | 150                                                                                 | 813061***                                                                           | 2                                                                                   | 150                                                                                 | 822544*** | 2 | 200 |
| 354                                                                               | LM                                                                                | 2,2 m                                                                             | 810992**                                                                          | 12                                                                                | 811685**                                                                          | 2                                                                                 | 300                                                                               | 812491**                                                                           | 2                                                                                   | 150                                                                                 | 813085**                                                                            | 2                                                                                   | 150                                                                                 | 824531**  | 2 | 200 |
| 355                                                                               | LM                                                                                | 2,2 m                                                                             | 811012**                                                                          | 12                                                                                | 811692**                                                                          | 2                                                                                 | 300                                                                               | 812514**                                                                           | 2                                                                                   | 150                                                                                 | 819094**                                                                            | 2                                                                                   | 150                                                                                 | 826818**  | 2 | 200 |
| 356                                                                               | LM                                                                                | 2,2 m                                                                             | 811050***                                                                         | 12                                                                                | 811708***                                                                         | 2                                                                                 | 300                                                                               | 812521***                                                                          | 2                                                                                   | 150                                                                                 | 820540***                                                                           | 2                                                                                   | 150                                                                                 | 829413*** | 2 | 200 |
| 357                                                                               | LM                                                                                | 2,2 m                                                                             | 811098***                                                                         | 12                                                                                | 811715***                                                                         | 2                                                                                 | 300                                                                               | 812545***                                                                          | 2                                                                                   | 150                                                                                 | 820588***                                                                           | 2                                                                                   | 150                                                                                 | 829420*** | 2 | 200 |
| 359                                                                               | LM                                                                                | 2,2 m                                                                             | 811166***                                                                         | 12                                                                                | 811753***                                                                         | 2                                                                                 | 300                                                                               | 812583***                                                                          | 2                                                                                   | 150                                                                                 | 836435***                                                                           | 2                                                                                   | 150                                                                                 | 829468*** | 2 | 200 |
| 430                                                                               | LM                                                                                | 2,2 m                                                                             | 811173**                                                                          | 12                                                                                | 811760**                                                                          | 2                                                                                 | 300                                                                               | 812590**                                                                           | 2                                                                                   | 150                                                                                 | 836442**                                                                            | 2                                                                                   | 150                                                                                 | 832963**  | 2 | 200 |
| 435                                                                               | LM                                                                                | 2,2 m                                                                             | 829437                                                                            | 12                                                                                | 601750                                                                            | 2                                                                                 | 300                                                                               | 679162                                                                             | 2                                                                                   | 150                                                                                 | 679230                                                                              | 2                                                                                   | 150                                                                                 | 680472    | 2 | 200 |
| 436                                                                               | LM                                                                                | 2,2 m                                                                             | 829444                                                                            | 12                                                                                | 601767                                                                            | 2                                                                                 | 300                                                                               | 679179                                                                             | 2                                                                                   | 150                                                                                 | 679483                                                                              | 2                                                                                   | 150                                                                                 | 680502    | 2 | 200 |
| 451                                                                               | LM                                                                                | 2,2 m                                                                             | 829475**                                                                          | 12                                                                                | 601774**                                                                          | 2                                                                                 | 300                                                                               | 679186**                                                                           | 2                                                                                   | 150                                                                                 | 679575**                                                                            | 2                                                                                   | 150                                                                                 | 681103**  | 2 | 200 |
| 452                                                                               | LM                                                                                | 2,2 m                                                                             | 829482                                                                            | 12                                                                                | 601781                                                                            | 2                                                                                 | 300                                                                               | 679193                                                                             | 2                                                                                   | 150                                                                                 | 679735                                                                              | 2                                                                                   | 150                                                                                 | 685682    | 2 | 200 |
| 453                                                                               | LM                                                                                | 2,2 m                                                                             | 829499                                                                            | 12                                                                                | 601798                                                                            | 2                                                                                 | 300                                                                               | 679209                                                                             | 2                                                                                   | 150                                                                                 | 680007                                                                              | 2                                                                                   | 150                                                                                 | 685699    | 2 | 200 |
| 457                                                                               | LM                                                                                | 2,2 m                                                                             | 811180***                                                                         | 12                                                                                | 811777***                                                                         | 2                                                                                 | 300                                                                               | 812675***                                                                          | 2                                                                                   | 150                                                                                 | 836428***                                                                           | 2                                                                                   | 150                                                                                 | 833175*** | 2 | 200 |
| 502                                                                               | LM                                                                                | 2,2 m                                                                             | 829505                                                                            | 12                                                                                | 601804                                                                            | 2                                                                                 | 300                                                                               | 688140                                                                             | 2                                                                                   | 150                                                                                 | 688171                                                                              | 2                                                                                   | 150                                                                                 | 688188    | 2 | 200 |
| 520                                                                               | LM                                                                                | 2,2 m                                                                             | 829512                                                                            | 12                                                                                | 601811                                                                            | 2                                                                                 | 300                                                                               | 812569                                                                             | 2                                                                                   | 150                                                                                 | 689253                                                                              | 2                                                                                   | 150                                                                                 | 689260    | 2 | 200 |
| 526                                                                               | LM                                                                                | 2,2 m                                                                             | 652981                                                                            | 12                                                                                | 601828                                                                            | 2                                                                                 | 300                                                                               | 687907                                                                             | 2                                                                                   | 150                                                                                 | 687990                                                                              | 2                                                                                   | 150                                                                                 | 688003    | 2 | 200 |
| 528                                                                               | LM                                                                                | 2,2 m                                                                             | 829529**                                                                          | 12                                                                                | 601835**                                                                          | 2                                                                                 | 300                                                                               | 688041**                                                                           | 2                                                                                   | 150                                                                                 | 688119**                                                                            | 2                                                                                   | 150                                                                                 | 688126**  | 2 | 200 |
| 530                                                                               | LM                                                                                | 2,2 m                                                                             | 829536**                                                                          | 12                                                                                | 601842**                                                                          | 2                                                                                 | 300                                                                               | 687761**                                                                           | 2                                                                                   | 150                                                                                 | 687853**                                                                            | 2                                                                                   | 150                                                                                 | 687860**  | 2 | 200 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet





# MASTER LINE® 8 cm PVC

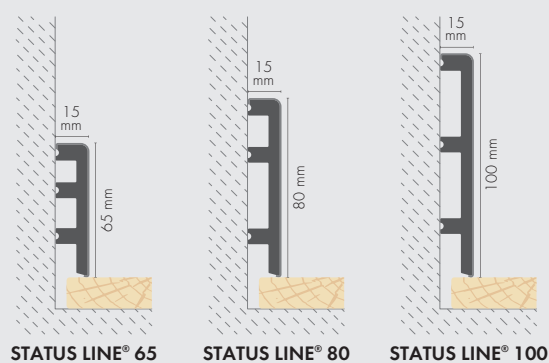
| 9003 | LM | 2,2 m | 832208    | 12 | 818424    | 2 | 300 | 820793    | 2 | 150 | 822827    | 2 | 150 | 834097    | 2 | 250 |
|------|----|-------|-----------|----|-----------|---|-----|-----------|---|-----|-----------|---|-----|-----------|---|-----|
| 9005 | LM | 2,2 m | 811418    | 12 | 811784    | 2 | 300 | 812699    | 2 | 150 | 820847    | 2 | 150 | 836336    | 2 | 250 |
| 352  | LM | 2,2 m | 811470**  | 12 | 811791**  | 2 | 300 | 812750**  | 2 | 150 | 820984**  | 2 | 150 | 836343**  | 2 | 250 |
| 353  | LM | 2,2 m | 811487**  | 12 | 812187**  | 2 | 300 | 812774**  | 2 | 150 | 821059**  | 2 | 150 | 836350**  | 2 | 250 |
| 355  | LM | 2,2 m | 811494**  | 12 | 812231**  | 2 | 300 | 812798**  | 2 | 150 | 821073**  | 2 | 150 | 836367**  | 2 | 250 |
| 356  | LM | 2,2 m | 811517**  | 12 | 812361**  | 2 | 300 | 812873**  | 2 | 150 | 821080**  | 2 | 150 | 836374**  | 2 | 250 |
| 430  | LM | 2,2 m | 811531**  | 12 | 812378**  | 2 | 300 | 812897**  | 2 | 150 | 821097**  | 2 | 150 | 836381**  | 2 | 250 |
| 451  | LM | 2,2 m | 811555*** | 12 | 812385*** | 2 | 300 | 812958*** | 2 | 150 | 822483*** | 2 | 150 | 836398*** | 2 | 250 |
| 456  | LM | 2,2 m | 609220    | 12 | 609671    | 2 | 300 | 651854    | 2 | 150 | 651977    | 2 | 150 | 652103    | 2 | 250 |
| 457  | LM | 2,2 m | 811616*** | 12 | 812392*** | 2 | 300 | 812989*** | 2 | 150 | 822490*** | 2 | 150 | 836404*** | 2 | 250 |
| 467  | LM | 2,2 m | 609428    | 12 | 622038    | 2 | 300 | 651915    | 2 | 150 | 652042    | 2 | 150 | 652165    | 2 | 250 |
| 468  | LM | 2,2 m | 609657    | 12 | 635328    | 2 | 300 | 651953    | 2 | 150 | 652080    | 2 | 150 | 652202    | 2 | 250 |
| 469  | LM | 2,2 m | 609626    | 12 | 622069    | 2 | 300 | 651922    | 2 | 150 | 652059    | 2 | 150 | 652172    | 2 | 250 |
| 470  | LM | 2,2 m | 609312    | 12 | 609695    | 2 | 300 | 651878    | 2 | 150 | 652004    | 2 | 150 | 652127    | 2 | 250 |
| 471  | LM | 2,2 m | 609411    | 12 | 621994    | 2 | 300 | 651908    | 2 | 150 | 652035    | 2 | 150 | 652158    | 2 | 250 |
| 472  | LM | 2,2 m | 609299    | 12 | 609688    | 2 | 300 | 651861    | 2 | 150 | 651984    | 2 | 150 | 652110    | 2 | 250 |
| 473  | LM | 2,2 m | 609640    | 12 | 622182    | 2 | 300 | 651946    | 2 | 150 | 652073    | 2 | 150 | 652196    | 2 | 250 |
| 474  | LM | 2,2 m | 609664    | 12 | 651830    | 2 | 300 | 651960    | 2 | 150 | 652097    | 2 | 150 | 652226    | 2 | 250 |
| 475  | LM | 2,2 m | 609381    | 12 | 620737    | 2 | 300 | 651885    | 2 | 150 | 652011    | 2 | 150 | 652134    | 2 | 250 |
| 476  | LM | 2,2 m | 609633    | 12 | 622113    | 2 | 300 | 651939    | 2 | 150 | 652066    | 2 | 150 | 652189    | 2 | 250 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet





## STATUS LINE® PVC



Listwa przypodłogowa **STATUS LINE®** to hybrydowe rozwiązanie łączące lekki rdzeń ze spienionego PVC z domieszką surowca z recyklingu oraz warstwę utwardzonego PVC pokrytą trwałym lakierem.

The **STATUS LINE®** skirting board is a hybrid solution combining a lightweight core made of foamed PVC with recycled material and a layer of hardened PVC coated with a durable lacquer.

Die **STATUS LINE®** Sockelleiste ist eine hybride Lösung, die einen leichten Kern aus geschäumtem PVC mit recyceltem Material und eine Schicht aus gehärtetem PVC mit einer langlebigen Lackbeschichtung kombiniert.

Listwy przypodłogowe / Skirting boards / Sockelleisten

38

|        |  |  |  |  |  |
|--------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| STL65  | 9003                                                                                | LM                                                                                  | 2,2 m                                                                               | 849107                                                                              | 10                                                                                  |
|        | 388                                                                                 | LT                                                                                  | 2,2 m                                                                               | 849114                                                                              | 10                                                                                  |
| STL80  | 9003                                                                                | LM                                                                                  | 2,2 m                                                                               | 848902                                                                              | 10                                                                                  |
|        | 388                                                                                 | LT                                                                                  | 2,2 m                                                                               | 849053                                                                              | 10                                                                                  |
|        | 9005                                                                                | LM                                                                                  | 2,2 m                                                                               | 853593                                                                              | 10                                                                                  |
| STL100 | 9003                                                                                | LM                                                                                  | 2,2 m                                                                               | 854132                                                                              | 10                                                                                  |
|        | 388                                                                                 | LT                                                                                  | 2,2 m                                                                               | 854156                                                                              | 10                                                                                  |
|        | 9005                                                                                | LM                                                                                  | 2,2 m                                                                               | 854149                                                                              | 10                                                                                  |

(LT) Lakier półmat / Semi-gloss lacquer / Lack halbmatt, (LM) Lakier matowy / Matt lacquer / Matlackierung

PVC





Listwa odporna na wilgoć  
Moisture-resistant skirting board  
Feuchtigkeitsresistente Leiste



Odporna na działanie promieniowania UV  
UV-resistant  
UV-Beständigkeit



Łatwo utrzymać listwę w czystości  
Skirting boards are easy to keep clean  
Die Leiste ist leicht sauber zu halten



Listwa odporna na uderzenia  
Impact-resistant skirting board  
Die Sockelleiste ist schlagfest



Montaż listwy pod kątem prostym  
Installation of the skirting board at a right angle  
Montage der Sockelleiste im rechten Winkel



Montaż listwy przypodłogowej pod dowolnym kątem  
Installation of the skirting board at any angle  
Montage der Sockelleiste aus jedem Winkel



## Montaż/ Installation/ Montage



Na klej  
Adhesive installation  
Mit Kleber



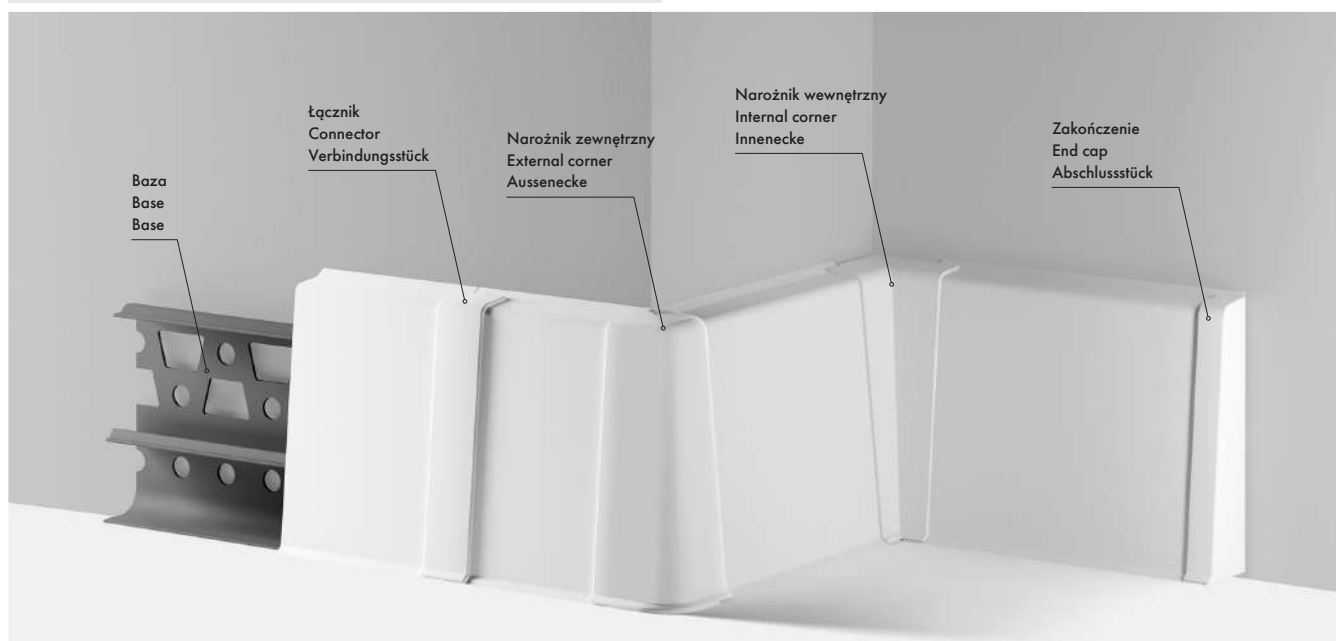
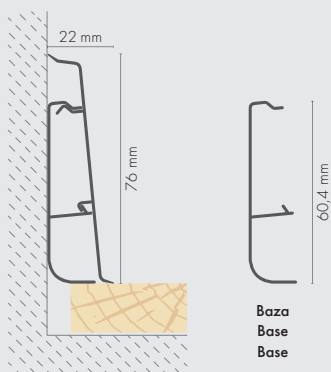
Łatwe cięcie  
Easy to cut  
Leicht zu schneiden







## Hi-Line Prestige® PVC





Listwa odporna na wilgoć  
Moisture-resistant skirting board  
Feuchtigkeitsresistente Leiste



Elastyczne uszczelki dopasowują się do nierówności ściany i podłogi.  
Flexible seals that adapt to wall and floor irregularities.  
Flexible Dichtungen passen sich den Unebenheiten von Wand und Boden an.



Możliwość zdejmowania i zakładania listwy do przykręconej do ściany bazy  
A skirting board can be removed and attached to the base screwed to the wall  
Die Leiste kann abgenommen und wieder auf einem an die Wand geschraubten Sockel befestigt werden



Listwa odporna na uderzenia  
Impact-resistant skirting board  
Stoßfeste Sockelleiste



Duża ilość miejsca na kable  
Plenty of space for cables  
Genügend Platz für Kabel



Łatwe cięcie  
Easy to cut  
Leicht zu schneiden



## Montaż/ Installation/ Montage



Na kołki rozporowe  
Wall plug installation  
Mit Dübeln



Na zszywki  
Installation with staples  
Heftklammerbefestigung



Na klej  
Adhesive installation  
Mit Kleber



# Hi-Line Prestige®



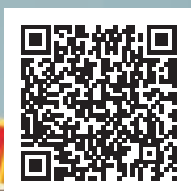
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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-----|
| 9003                                                                                                                                                                                                                                                  | LM | 2,5 m | 614606                                                                                                                                                              | 20 | 610233                                                                                                                                                                                                                                                | 2 | 300 | 610158                                                                                                                                                                                                                                                | 2 | 150 | 610073                                                                                                                                                                                                                                                     | 2 | 150 | 612503                                                                                                                                                                                                                                                      | 2 | 250 |
| 9003                                                                                                                                                                                                                                                  | LP | 2,5 m | 605086                                                                                                                                                              | 20 | 605093                                                                                                                                                                                                                                                | 2 | 300 | 605109                                                                                                                                                                                                                                                | 2 | 150 | 605116                                                                                                                                                                                                                                                     | 2 | 150 | 605123                                                                                                                                                                                                                                                      | 2 | 250 |
| 9005                                                                                                                                                                                                                                                  | LM | 2,5 m | 621284                                                                                                                                                              | 20 | 621291                                                                                                                                                                                                                                                | 2 | 300 | 621307                                                                                                                                                                                                                                                | 2 | 150 | 621314                                                                                                                                                                                                                                                     | 2 | 150 | 621321                                                                                                                                                                                                                                                      | 2 | 250 |
| 078                                                                                                                                                                                                                                                   | LM | 2,5 m | 618918                                                                                                                                                              | 20 | 619083                                                                                                                                                                                                                                                | 2 | 300 | 619090                                                                                                                                                                                                                                                | 2 | 150 | 619106                                                                                                                                                                                                                                                     | 2 | 150 | 619113                                                                                                                                                                                                                                                      | 2 | 250 |
| 088                                                                                                                                                                                                                                                   | LM | 2,5 m | 672514                                                                                                                                                              | 20 | 674518                                                                                                                                                                                                                                                | 2 | 300 | 674532                                                                                                                                                                                                                                                | 2 | 150 | 674914                                                                                                                                                                                                                                                     | 2 | 150 | 675010                                                                                                                                                                                                                                                      | 2 | 250 |
| 106                                                                                                                                                                                                                                                   | LM | 2,5 m | 614682                                                                                                                                                              | 20 | 659690                                                                                                                                                                                                                                                | 2 | 300 | 659799                                                                                                                                                                                                                                                | 2 | 150 | 659898                                                                                                                                                                                                                                                     | 2 | 150 | 659997                                                                                                                                                                                                                                                      | 2 | 250 |
| 126                                                                                                                                                                                                                                                   | LM | 2,5 m | 614675                                                                                                                                                              | 20 | 659683                                                                                                                                                                                                                                                | 2 | 300 | 659782                                                                                                                                                                                                                                                | 2 | 150 | 659881                                                                                                                                                                                                                                                     | 2 | 150 | 659980                                                                                                                                                                                                                                                      | 2 | 250 |
| 135                                                                                                                                                                                                                                                   | LM | 2,5 m | 614668                                                                                                                                                              | 20 | 659676                                                                                                                                                                                                                                                | 2 | 300 | 659775                                                                                                                                                                                                                                                | 2 | 150 | 659874                                                                                                                                                                                                                                                     | 2 | 150 | 659973                                                                                                                                                                                                                                                      | 2 | 250 |
| 141                                                                                                                                                                                                                                                   | LM | 2,5 m | 614613                                                                                                                                                              | 20 | 659638                                                                                                                                                                                                                                                | 2 | 300 | 659737                                                                                                                                                                                                                                                | 2 | 150 | 659836                                                                                                                                                                                                                                                     | 2 | 150 | 659935                                                                                                                                                                                                                                                      | 2 | 250 |
| 142                                                                                                                                                                                                                                                   | LM | 2,5 m | 614699                                                                                                                                                              | 20 | 659706                                                                                                                                                                                                                                                | 2 | 300 | 659805                                                                                                                                                                                                                                                | 2 | 150 | 659904                                                                                                                                                                                                                                                     | 2 | 150 | 659140                                                                                                                                                                                                                                                      | 2 | 250 |
| 145                                                                                                                                                                                                                                                   | LM | 2,5 m | 618925                                                                                                                                                              | 20 | 619120                                                                                                                                                                                                                                                | 2 | 300 | 619137                                                                                                                                                                                                                                                | 2 | 150 | 619144                                                                                                                                                                                                                                                     | 2 | 150 | 619151                                                                                                                                                                                                                                                      | 2 | 250 |
| 157                                                                                                                                                                                                                                                   | LM | 2,5 m | 618932                                                                                                                                                              | 20 | 619168                                                                                                                                                                                                                                                | 2 | 300 | 619175                                                                                                                                                                                                                                                | 2 | 150 | 619182                                                                                                                                                                                                                                                     | 2 | 150 | 619199                                                                                                                                                                                                                                                      | 2 | 250 |
| 158                                                                                                                                                                                                                                                   | LM | 2,5 m | 618949***                                                                                                                                                           | 20 | 619205***                                                                                                                                                                                                                                             | 2 | 300 | 619212***                                                                                                                                                                                                                                             | 2 | 150 | 619229***                                                                                                                                                                                                                                                  | 2 | 150 | 619236***                                                                                                                                                                                                                                                   | 2 | 250 |
| 163                                                                                                                                                                                                                                                   | LM | 2,5 m | 614637                                                                                                                                                              | 20 | 659652                                                                                                                                                                                                                                                | 2 | 300 | 659751                                                                                                                                                                                                                                                | 2 | 150 | 659850                                                                                                                                                                                                                                                     | 2 | 150 | 659959                                                                                                                                                                                                                                                      | 2 | 250 |
| 175                                                                                                                                                                                                                                                   | LM | 2,5 m | 614620                                                                                                                                                              | 20 | 659645                                                                                                                                                                                                                                                | 2 | 300 | 659744                                                                                                                                                                                                                                                | 2 | 150 | 659843                                                                                                                                                                                                                                                     | 2 | 150 | 659942                                                                                                                                                                                                                                                      | 2 | 250 |
| 200                                                                                                                                                                                                                                                   | LM | 2,5 m | 620096                                                                                                                                                              | 20 | 620102                                                                                                                                                                                                                                                | 2 | 300 | 620119                                                                                                                                                                                                                                                | 2 | 150 | 620126                                                                                                                                                                                                                                                     | 2 | 150 | 620133                                                                                                                                                                                                                                                      | 2 | 250 |
| 201                                                                                                                                                                                                                                                   | LM | 2,5 m | 620157                                                                                                                                                              | 20 | 620164                                                                                                                                                                                                                                                | 2 | 300 | 620171                                                                                                                                                                                                                                                | 2 | 150 | 620188                                                                                                                                                                                                                                                     | 2 | 150 | 620195                                                                                                                                                                                                                                                      | 2 | 250 |
| 208                                                                                                                                                                                                                                                   | LM | 2,5 m | 618956***                                                                                                                                                           | 20 | 619243***                                                                                                                                                                                                                                             | 2 | 300 | 619250***                                                                                                                                                                                                                                             | 2 | 150 | 619267***                                                                                                                                                                                                                                                  | 2 | 150 |                                                                                                                                                                                                                                                             | 2 | 20  |
| 232                                                                                                                                                                                                                                                   | LM | 2,5 m | 614644                                                                                                                                                              | 20 | 610202                                                                                                                                                                                                                                                | 2 | 300 | 610127                                                                                                                                                                                                                                                | 2 | 150 | 610042                                                                                                                                                                                                                                                     | 2 | 150 | 612473                                                                                                                                                                                                                                                      | 2 | 250 |
| 236                                                                                                                                                                                                                                                   | LM | 2,5 m | 614651                                                                                                                                                              | 20 | 610165                                                                                                                                                                                                                                                | 2 | 300 | 610080                                                                                                                                                                                                                                                | 2 | 150 | 610004                                                                                                                                                                                                                                                     | 2 | 150 | 612435                                                                                                                                                                                                                                                      | 2 | 250 |
| 247                                                                                                                                                                                                                                                   | LM | 2,5 m | 618963***                                                                                                                                                           | 20 | 619281***                                                                                                                                                                                                                                             | 2 | 300 | 619298***                                                                                                                                                                                                                                             | 2 | 150 | 619304***                                                                                                                                                                                                                                                  | 2 | 150 | 619311***                                                                                                                                                                                                                                                   | 2 | 250 |
| 253                                                                                                                                                                                                                                                   | LM | 2,5 m | 618970                                                                                                                                                              | 20 | 619328                                                                                                                                                                                                                                                | 2 | 300 | 619335                                                                                                                                                                                                                                                | 2 | 150 | 619342                                                                                                                                                                                                                                                     | 2 | 150 | 619359                                                                                                                                                                                                                                                      | 2 | 250 |
| 256                                                                                                                                                                                                                                                   | LM | 2,5 m | 618987                                                                                                                                                              | 20 | 619045                                                                                                                                                                                                                                                | 2 | 300 | 619052                                                                                                                                                                                                                                                | 2 | 150 | 619069                                                                                                                                                                                                                                                     | 2 | 150 | 619076                                                                                                                                                                                                                                                      | 2 | 250 |
| 266                                                                                                                                                                                                                                                   | LM | 2,5 m | 618994                                                                                                                                                              | 20 | 619007                                                                                                                                                                                                                                                | 2 | 300 | 619014                                                                                                                                                                                                                                                | 2 | 150 | 619021                                                                                                                                                                                                                                                     | 2 | 150 | 619038                                                                                                                                                                                                                                                      | 2 | 250 |
| 281                                                                                                                                                                                                                                                   | LM | 2,5 m | 609756                                                                                                                                                              | 20 | 609848                                                                                                                                                                                                                                                | 2 | 300 | 609947                                                                                                                                                                                                                                                | 2 | 150 | 612718                                                                                                                                                                                                                                                     | 2 | 150 | 615429                                                                                                                                                                                                                                                      | 2 | 250 |
| 282                                                                                                                                                                                                                                                   | LM | 2,5 m | 609763                                                                                                                                                              | 20 | 609855                                                                                                                                                                                                                                                | 2 | 300 | 609954                                                                                                                                                                                                                                                | 2 | 150 | 612732                                                                                                                                                                                                                                                     | 2 | 150 | 615436                                                                                                                                                                                                                                                      | 2 | 250 |
| 283                                                                                                                                                                                                                                                   | LM | 2,5 m | 609770                                                                                                                                                              | 20 | 609862                                                                                                                                                                                                                                                | 2 | 300 | 609961                                                                                                                                                                                                                                                | 2 | 150 | 612794                                                                                                                                                                                                                                                     | 2 | 150 | 615443                                                                                                                                                                                                                                                      | 2 | 250 |
| 284                                                                                                                                                                                                                                                   | LM | 2,5 m | 609787                                                                                                                                                              | 20 | 609879                                                                                                                                                                                                                                                | 2 | 300 | 609978                                                                                                                                                                                                                                                | 2 | 150 | 612817                                                                                                                                                                                                                                                     | 2 | 150 | 615450                                                                                                                                                                                                                                                      | 2 | 250 |
| 285                                                                                                                                                                                                                                                   | LM | 2,5 m | 609794                                                                                                                                                              | 20 | 609886                                                                                                                                                                                                                                                | 2 | 300 | 609985                                                                                                                                                                                                                                                | 2 | 150 | 613937                                                                                                                                                                                                                                                     | 2 | 150 | 615467                                                                                                                                                                                                                                                      | 2 | 250 |
| 286                                                                                                                                                                                                                                                   | LM | 2,5 m | 609800                                                                                                                                                              | 20 | 609893                                                                                                                                                                                                                                                | 2 | 300 | 609992                                                                                                                                                                                                                                                | 2 | 150 | 615092                                                                                                                                                                                                                                                     | 2 | 150 | 615474                                                                                                                                                                                                                                                      | 2 | 250 |
| 287                                                                                                                                                                                                                                                   | LM | 2,5 m | 609817                                                                                                                                                              | 20 | 609909                                                                                                                                                                                                                                                | 2 | 300 | 612237                                                                                                                                                                                                                                                | 2 | 150 | 615160                                                                                                                                                                                                                                                     | 2 | 150 | 615481                                                                                                                                                                                                                                                      | 2 | 250 |
| 288                                                                                                                                                                                                                                                   | LM | 2,5 m | 609824***                                                                                                                                                           | 20 | 609916***                                                                                                                                                                                                                                             | 2 | 300 | 612626***                                                                                                                                                                                                                                             | 2 | 150 |                                                                                                                                                                                                                                                            | 2 | 20  | 615498***                                                                                                                                                                                                                                                   | 2 | 250 |
| 289                                                                                                                                                                                                                                                   | LM | 2,5 m | 609831                                                                                                                                                              | 20 | 609923                                                                                                                                                                                                                                                | 2 | 300 | 612657                                                                                                                                                                                                                                                | 2 | 150 | 615276                                                                                                                                                                                                                                                     | 2 | 150 | 615504                                                                                                                                                                                                                                                      | 2 | 250 |
| 290                                                                                                                                                                                                                                                   | LM | 2,5 m | 609749                                                                                                                                                              | 20 | 609930                                                                                                                                                                                                                                                | 2 | 300 | 612695                                                                                                                                                                                                                                                | 2 | 150 | 615283                                                                                                                                                                                                                                                     | 2 | 150 | 615597                                                                                                                                                                                                                                                      | 2 | 250 |
| 292                                                                                                                                                                                                                                                   | LM | 2,5 m | 677731***                                                                                                                                                           | 20 | 677762***                                                                                                                                                                                                                                             | 2 | 300 | 677953***                                                                                                                                                                                                                                             | 2 | 150 | 678226***                                                                                                                                                                                                                                                  | 2 | 150 |                                                                                                                                                                                                                                                             | 2 | 20  |
| 296                                                                                                                                                                                                                                                   | LM | 2,5 m | 622823                                                                                                                                                              | 20 | 622854                                                                                                                                                                                                                                                | 2 | 300 | 622885                                                                                                                                                                                                                                                | 2 | 150 | 623097                                                                                                                                                                                                                                                     | 2 | 150 | 623165                                                                                                                                                                                                                                                      | 2 | 250 |
| 297                                                                                                                                                                                                                                                   | LM | 2,5 m | 677748                                                                                                                                                              | 20 | 677939                                                                                                                                                                                                                                                | 2 | 300 | 677960                                                                                                                                                                                                                                                | 2 | 150 | 678233                                                                                                                                                                                                                                                     | 2 | 150 | 678295                                                                                                                                                                                                                                                      | 2 | 250 |
| 300                                                                                                                                                                                                                                                   | LM | 2,5 m | 677755                                                                                                                                                              | 20 | 677946                                                                                                                                                                                                                                                | 2 | 300 | 678219                                                                                                                                                                                                                                                | 2 | 150 | 678240                                                                                                                                                                                                                                                     | 2 | 150 | 678424                                                                                                                                                                                                                                                      | 2 | 250 |
| 301                                                                                                                                                                                                                                                   | LM | 2,5 m | 622830                                                                                                                                                              | 20 | 622861                                                                                                                                                                                                                                                | 2 | 300 | 622892                                                                                                                                                                                                                                                | 2 | 150 | 623127                                                                                                                                                                                                                                                     | 2 | 150 | 623233                                                                                                                                                                                                                                                      | 2 | 250 |
| 307                                                                                                                                                                                                                                                   | LM | 2,5 m | 656224                                                                                                                                                              | 20 | 656255                                                                                                                                                                                                                                                | 2 | 300 | 656286                                                                                                                                                                                                                                                | 2 | 150 | 656316                                                                                                                                                                                                                                                     | 2 | 150 | 656347                                                                                                                                                                                                                                                      | 2 | 250 |
| 317                                                                                                                                                                                                                                                   | LM | 2,5 m | 623271                                                                                                                                                              | 20 | 623813                                                                                                                                                                                                                                                | 2 | 300 | 624216                                                                                                                                                                                                                                                | 2 | 150 | 624780                                                                                                                                                                                                                                                     | 2 | 150 | 625121                                                                                                                                                                                                                                                      | 2 | 250 |
| 319                                                                                                                                                                                                                                                   | LM | 2,5 m | 656231                                                                                                                                                              | 20 | 656262                                                                                                                                                                                                                                                | 2 | 300 | 656293                                                                                                                                                                                                                                                | 2 | 150 | 656323                                                                                                                                                                                                                                                     | 2 | 150 | 656354                                                                                                                                                                                                                                                      | 2 | 250 |
| 321                                                                                                                                                                                                                                                   | LM | 2,5 m | 656248                                                                                                                                                              | 20 | 656279                                                                                                                                                                                                                                                | 2 | 300 | 656309                                                                                                                                                                                                                                                | 2 | 150 | 656330                                                                                                                                                                                                                                                     | 2 | 150 | 656361                                                                                                                                                                                                                                                      | 2 | 250 |
| 328                                                                                                                                                                                                                                                   | LM | 2,5 m | 623448                                                                                                                                                              | 20 | 623851                                                                                                                                                                                                                                                | 2 | 300 | 624353                                                                                                                                                                                                                                                | 2 | 150 | 624964                                                                                                                                                                                                                                                     | 2 | 150 | 626098                                                                                                                                                                                                                                                      | 2 | 250 |
| 329                                                                                                                                                                                                                                                   | LM | 2,5 m | 623455***                                                                                                                                                           | 20 | 623875***                                                                                                                                                                                                                                             | 2 | 300 | 624490***                                                                                                                                                                                                                                             | 2 | 150 | 624971***                                                                                                                                                                                                                                                  | 2 | 150 | 635335***                                                                                                                                                                                                                                                   | 2 | 250 |
| 333                                                                                                                                                                                                                                                   | LM | 2,5 m | 623493***                                                                                                                                                           | 20 | 624001***                                                                                                                                                                                                                                             | 2 | 300 | 624698***                                                                                                                                                                                                                                             | 2 | 150 | 625046***                                                                                                                                                                                                                                                  | 2 | 150 | 635373***                                                                                                                                                                                                                                                   | 2 | 250 |
| 334                                                                                                                                                                                                                                                   | LM | 2,5 m | 623509                                                                                                                                                              | 20 | 624124                                                                                                                                                                                                                                                | 2 | 300 | 624711                                                                                                                                                                                                                                                | 2 | 150 | 625084                                                                                                                                                                                                                                                     | 2 | 150 | 635380                                                                                                                                                                                                                                                      | 2 | 250 |
| 360                                                                                                                                                                                                                                                   | LM | 2,5 m | 838644                                                                                                                                                              | 20 | 838668                                                                                                                                                                                                                                                | 2 | 300 | 838682                                                                                                                                                                                                                                                | 2 | 150 | 838750                                                                                                                                                                                                                                                     | 2 | 150 | 838774                                                                                                                                                                                                                                                      | 2 | 250 |
| 361                                                                                                                                                                                                                                                   | LM | 2,5 m | 838637                                                                                                                                                              | 20 | 838651                                                                                                                                                                                                                                                | 2 | 300 | 838675                                                                                                                                                                                                                                                | 2 | 150 | 838699                                                                                                                                                                                                                                                     | 2 | 150 | 838767                                                                                                                                                                                                                                                      | 2 | 250 |
| 423                                                                                                                                                                                                                                                   | LM | 2,5 m | 609466                                                                                                                                                              | 20 | 609527                                                                                                                                                                                                                                                | 2 | 300 | 609589                                                                                                                                                                                                                                                | 2 | 150 | 645051                                                                                                                                                                                                                                                     | 2 | 150 | 645112                                                                                                                                                                                                                                                      | 2 | 250 |
| 425                                                                                                                                                                                                                                                   | LM | 2,5 m | 609473***                                                                                                                                                           | 20 | 609534***                                                                                                                                                                                                                                             | 2 | 300 | 609596***                                                                                                                                                                                                                                             | 2 | 150 | 645068***                                                                                                                                                                                                                                                  | 2 | 150 | 645211***                                                                                                                                                                                                                                                   | 2 | 250 |

(LM) Lakier matowy/ Matt lacquer/ Matlackierung, (LP) Lakier polysk/ Gloss lacquer/ Lack glänzend

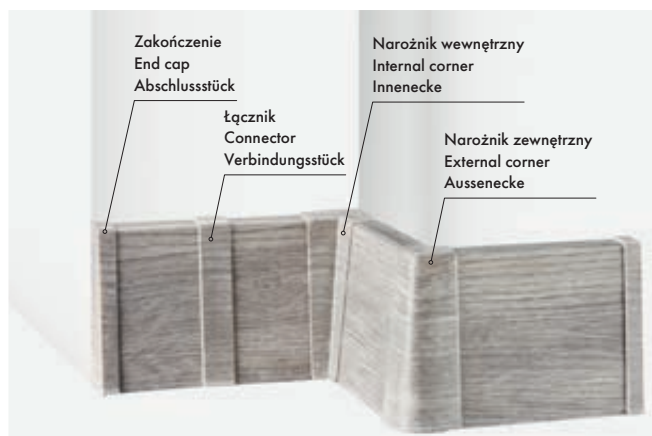
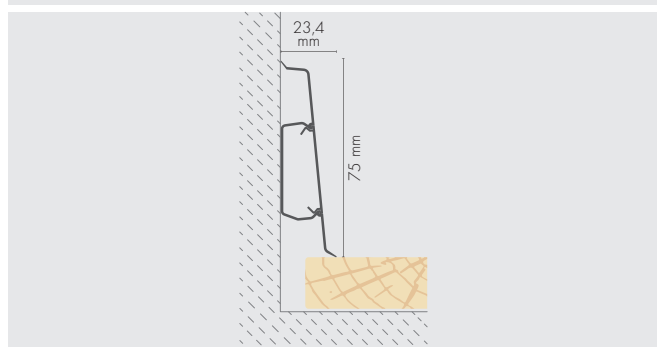


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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |     |
| 430                                                                               | LM                                                                                | 2,5 m                                                                             | 609480                                                                            | 20                                                                                | 609541                                                                            | 2                                                                                 | 300                                                                               | 609602                                                                            | 2                                                                                   | 150                                                                                 | 645075                                                                              | 2                                                                                   | 150                                                                                 | 645228                                                                              | 2 | 250 |
| 432                                                                               | LM                                                                                | 2,5 m                                                                             | 609497***                                                                         | 20                                                                                | 609558***                                                                         | 2                                                                                 | 300                                                                               | 609619***                                                                         | 2                                                                                   | 150                                                                                 | 645082***                                                                           | 2                                                                                   | 150                                                                                 | 645235***                                                                           | 2 | 250 |
| 435                                                                               | LM                                                                                | 2,5 m                                                                             | 609503                                                                            | 20                                                                                | 609565                                                                            | 2                                                                                 | 300                                                                               | 645037                                                                            | 2                                                                                   | 150                                                                                 | 645099                                                                              | 2                                                                                   | 150                                                                                 | 645242                                                                              | 2 | 250 |
| 439                                                                               | LM                                                                                | 2,5 m                                                                             | 609510                                                                            | 20                                                                                | 609572                                                                            | 2                                                                                 | 300                                                                               | 645044                                                                            | 2                                                                                   | 150                                                                                 | 645105                                                                              | 2                                                                                   | 150                                                                                 | 649998                                                                              | 2 | 250 |





# Hi-Line® PVC



| 9003 | LM | 2,5 m | 669989 | 20 | 605093 | 2 | 300 | 605109 | 2 | 150 | 605116 | 2 | 150 | 605123 | 2 | 250 |
|------|----|-------|--------|----|--------|---|-----|--------|---|-----|--------|---|-----|--------|---|-----|
| 135  | LM | 2,5 m | 659577 | 20 | 659676 | 2 | 300 | 659775 | 2 | 150 | 659874 | 2 | 150 | 659973 | 2 | 250 |
| 234  | LM | 2,5 m | 610257 | 20 | 610189 | 2 | 300 | 610103 | 2 | 150 | 610028 | 2 | 150 | 612459 | 2 | 250 |
| 235  | LM | 2,5 m | 610240 | 20 | 610172 | 2 | 300 | 610097 | 2 | 150 | 610011 | 2 | 150 | 612442 | 2 | 250 |

Listwy przypodłogowe/ Skirting boards/ Sockelleisten







Listwa odporna na wilgoć  
Moisture-resistant skirting board  
Feuchtigkeitsresistente Leiste



Elastyczne uszczelki dopasowują się do nierówności ściany i podłogi.  
Flexible seals that adapt to wall and floor irregularities.  
Flexible Dichtungen passen sich den Unebenheiten von Wand und Boden an.



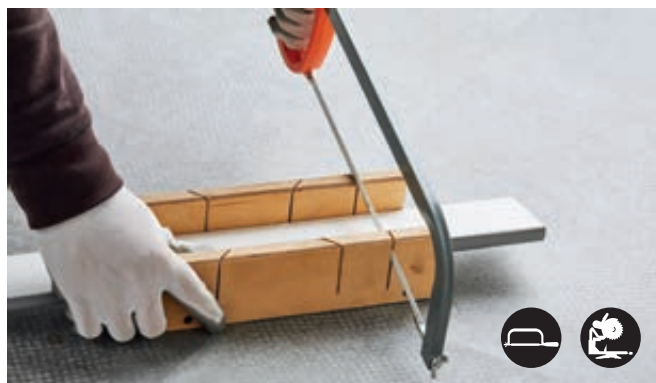
Listwa odporna na uderzenia  
Impact-resistant skirting board  
Stoßfeste Sockelleiste



Otwierany kanał kablowy  
Opening cable duct  
Zu öffnende Kabelkanäle



Łatwo utrzymać listwę Hi-Line® w czystości  
Hi-Line® skirting boards are easy to keep clean  
Die Leiste Hi-Line® ist leicht sauber zu halten



Łatwe cięcie  
Easy to cut  
Leicht zu schneiden



## Montaż/ Installation/ Montage



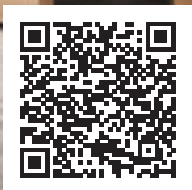
Na kołki rozporowe  
Wall plug installation  
Mit Dübeln



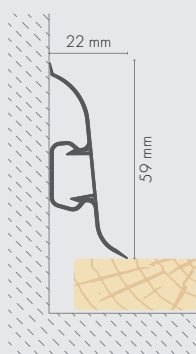
Na klej  
Adhesive installation  
Mit Kleber







## Classic Premium® PVC

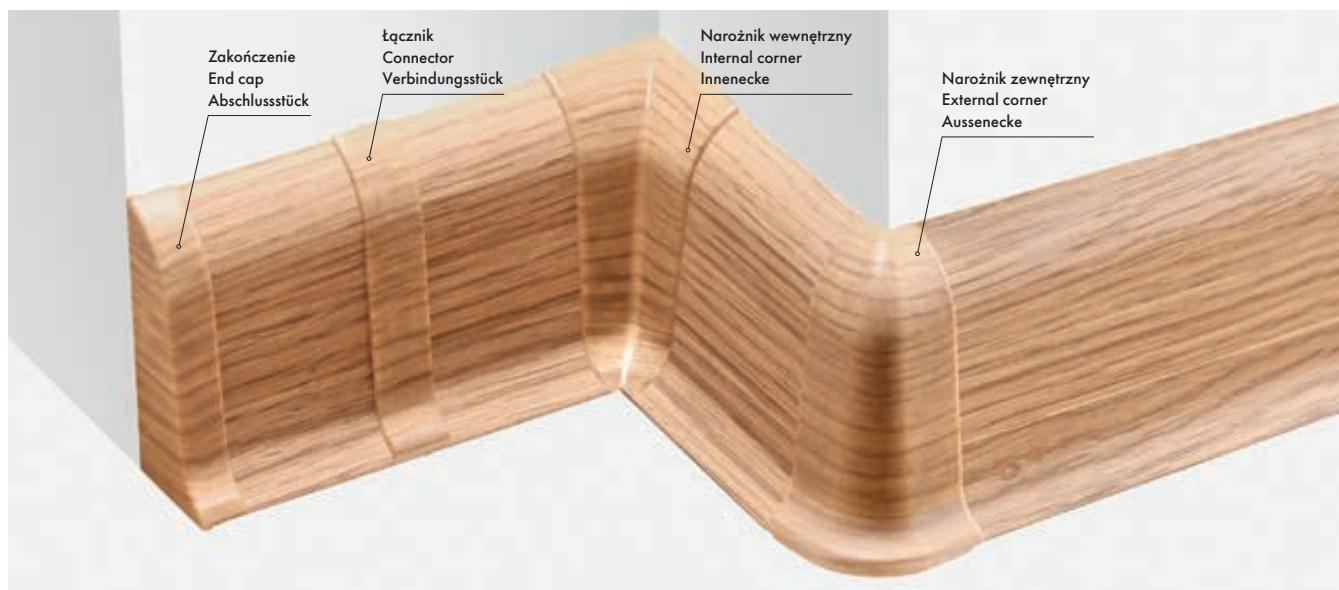


Zakończenie  
End cap  
Abschlussstück

Łącznik  
Connector  
Verbindungsstück

Narożnik wewnętrzny  
Internal corner  
Innenecke

Narożnik zewnętrzny  
External corner  
Aussenecke

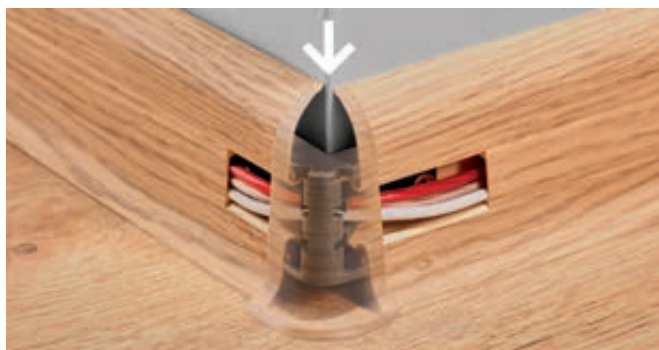




Elastyczne krawędzie uszczelniają połączenia listwy.  
Flexible edges seal the joints of skirting boards.  
Flexible Kanten dichten die Leistenkanten ab.



Listwa wykonana z wysokogatunkowego tworzywa, odpornego na uderzenia.  
Narożnik zewnętrzny odporny na wypadanie.  
This skirting board is made of high-quality, impact-resistant plastic.  
An outer corner which does not fall out.  
Die Sockelleiste ist aus hochwertigem, schlagfestem Kunststoff gefertigt.  
Die Außenecke verhindert das Herausfallen.



Narożnik zewnętrzny nasuwany od góry na RAK, wcześniej zamocowany wkrętami do ściany.  
A slipped-on external corner for placing over CRAB from above, which is first fixed to the wall with screws.  
Die Außenecke wird von oben über das Befestigungselement RAK gesteckt, das zuvor mit Schrauben an der Wand befestigt wurde.



## Montaż/ Installation/ Montage



Na kołki rozporowe  
Wall plug installation  
Mit Dübeln



Na klej  
Adhesive installation  
Mit Kleber



Opcjonalna osłodka taśmy LED. Transparentna lub mleczna.  
With an optional LED strip cover. Transparent or frosted.  
Optionale LED-Streifenabdeckung. Transparent oder milchweiß.

|     |                                             |     |    |      |           |
|-----|---------------------------------------------|-----|----|------|-----------|
| 000 | Transparentny<br>Transparent<br>Transparent |     |    |      |           |
| 001 | Mleczny<br>Milky<br>Milchweiß               |     |    |      |           |
|     |                                             | 000 | TR | 2,50 | 605307*** |
|     |                                             | 001 | ML | 2,50 | 606939*** |

\*\*\* Outlet



Łącznik narożnika zewnętrznego  
Outer corner connector  
Verbinder der Außenecke



RAK



685019



10



250

Zastosowanie RAKA zwiększa wytrzymałość narożnika zewnętrznego na uderzenia i zapobiega jego wypadaniu. Możliwość prowadzenia okablowania przez RAK.

The use of CRAB increases the impact resistance of the external corner and prevents it from falling out. Possibility of running cabling through the CRAB.

Die Verwendung von RAK erhöht die Stoßfestigkeit der Außenecke und verhindert ihr Herausfallen. Es besteht die Möglichkeit, Kabel durch den RAK zu führen.



79



# Classic Premium®

PVC

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---|-----|
| 9003                                                                              | LM                                                                                | 2,2 m                                                                             | 839894                                                                            | 40                                                                                | 664434                                                                            | 2                                                                                 | 300                                                                               | 663666                                                                            | 2                                                                                 | 200                                                                                | 674297                                                                              | 2                                                                                   | 100                                                                                 | 672293                                                                              | 2 | 250 |
| 9005                                                                              | LM                                                                                | 2,2 m                                                                             | 840890                                                                            | 40                                                                                | 664441                                                                            | 2                                                                                 | 300                                                                               | 663673                                                                            | 2                                                                                 | 200                                                                                | 674303                                                                              | 2                                                                                   | 100                                                                                 | 672309                                                                              | 2 | 250 |
| 068                                                                               | LM                                                                                | 2,2 m                                                                             |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   | 663499***                                                                         | 2                                                                                 | 200                                                                                | 674082***                                                                           | 2                                                                                   | 100                                                                                 | 672088***                                                                           | 2 | 250 |
| 072                                                                               | LM                                                                                | 2,2 m                                                                             | 840425                                                                            | 40                                                                                | 664304***                                                                         | 2                                                                                 | 300                                                                               | 602238***                                                                         | 2                                                                                 | 200                                                                                | 674129***                                                                           | 2                                                                                   | 100                                                                                 | 672125***                                                                           | 2 | 250 |
| 078                                                                               | LM                                                                                | 2,2 m                                                                             | 840432                                                                            | 40                                                                                | 638602                                                                            | 2                                                                                 | 300                                                                               | 639173                                                                            | 2                                                                                 | 200                                                                                | 674181                                                                              | 2                                                                                   | 100                                                                                 | 672187                                                                              | 2 | 250 |
| 084                                                                               | LM                                                                                | 2,2 m                                                                             | 840456                                                                            | 40                                                                                | 638619                                                                            | 2                                                                                 | 300                                                                               | 639180                                                                            | 2                                                                                 | 200                                                                                | 674242                                                                              | 2                                                                                   | 100                                                                                 | 672248                                                                              | 2 | 250 |
| 088                                                                               | LM                                                                                | 2,2 m                                                                             | 840470                                                                            | 40                                                                                | 664427***                                                                         | 2                                                                                 | 300                                                                               | 663659                                                                            | 2                                                                                 | 200                                                                                | 674280                                                                              | 2                                                                                   | 100                                                                                 |                                                                                     |   |     |
| 079                                                                               | LM                                                                                | 2,2 m                                                                             | 840449                                                                            | 40                                                                                | 664359                                                                            | 2                                                                                 | 300                                                                               | 663581                                                                            | 2                                                                                 | 200                                                                                | 674198                                                                              | 2                                                                                   | 100                                                                                 | 672194                                                                              | 2 | 250 |
| 085                                                                               | LM                                                                                | 2,2 m                                                                             | 840463                                                                            | 40                                                                                | 638626                                                                            | 2                                                                                 | 300                                                                               | 639197                                                                            | 2                                                                                 | 200                                                                                | 674259                                                                              | 2                                                                                   | 100                                                                                 | 672255                                                                              | 2 | 250 |
| 101                                                                               | LM                                                                                | 2,2 m                                                                             | 840487***                                                                         | 40                                                                                | 668548***                                                                         | 2                                                                                 | 300                                                                               | 602030***                                                                         | 2                                                                                 | 200                                                                                | 673412***                                                                           | 2                                                                                   | 100                                                                                 | 671418***                                                                           | 2 | 250 |
| 105                                                                               | LM                                                                                | 2,2 m                                                                             | 840494***                                                                         | 40                                                                                | 638725***                                                                         | 2                                                                                 | 300                                                                               | 639296***                                                                         | 2                                                                                 | 200                                                                                | 674457***                                                                           | 2                                                                                   | 100                                                                                 | 672453***                                                                           | 2 | 250 |
| 106                                                                               | LM                                                                                | 2,2 m                                                                             | 840500***                                                                         | 40                                                                                | 638732***                                                                         | 2                                                                                 | 300                                                                               | 639302***                                                                         | 2                                                                                 | 200                                                                                | 674464***                                                                           | 2                                                                                   | 100                                                                                 | 672460***                                                                           | 2 | 250 |
| 107                                                                               | LM                                                                                | 2,2 m                                                                             | 839979                                                                            | 40                                                                                | 638749                                                                            | 2                                                                                 | 300                                                                               | 639319                                                                            | 2                                                                                 | 200                                                                                | 674471                                                                              | 2                                                                                   | 100                                                                                 | 672477                                                                              | 2 | 250 |
| 108                                                                               | LM                                                                                | 2,2 m                                                                             | 840029                                                                            | 40                                                                                | 638756                                                                            | 2                                                                                 | 300                                                                               | 639326                                                                            | 2                                                                                 | 200                                                                                | 674488                                                                              | 2                                                                                   | 100                                                                                 | 672484                                                                              | 2 | 250 |
| 116                                                                               | LM                                                                                | 2,2 m                                                                             | 840517***                                                                         | 40                                                                                | 664571                                                                            | 2                                                                                 | 300                                                                               |                                                                                   |                                                                                   |                                                                                    | 674563                                                                              | 2                                                                                   | 100                                                                                 |                                                                                     |   |     |
| 122                                                                               | LM                                                                                | 2,2 m                                                                             | 840524***                                                                         | 40                                                                                | 638763***                                                                         | 2                                                                                 | 300                                                                               | 639333***                                                                         | 2                                                                                 | 200                                                                                | 674907***                                                                           | 2                                                                                   | 100                                                                                 | 675935***                                                                           | 2 | 250 |
| 126                                                                               | LM                                                                                | 2,2 m                                                                             | 840883***                                                                         | 40                                                                                | 664663***                                                                         | 2                                                                                 | 300                                                                               | 663895***                                                                         | 2                                                                                 | 200                                                                                |                                                                                     |                                                                                     |                                                                                     |                                                                                     |   |     |
| 127                                                                               | LM                                                                                | 2,2 m                                                                             | 840531***                                                                         | 40                                                                                | 664670***                                                                         | 2                                                                                 | 300                                                                               | 663901***                                                                         | 2                                                                                 | 200                                                                                | 628634***                                                                           | 2                                                                                   | 100                                                                                 | 628313***                                                                           | 2 | 250 |
| 132                                                                               | LM                                                                                | 2,2 m                                                                             | 840043***                                                                         | 40                                                                                | 664724***                                                                         | 2                                                                                 | 300                                                                               | 663956***                                                                         | 2                                                                                 | 200                                                                                | 628689***                                                                           | 2                                                                                   | 100                                                                                 | 628368***                                                                           | 2 | 250 |
| 134                                                                               | LM                                                                                | 2,2 m                                                                             | 840548                                                                            | 40                                                                                | 638770***                                                                         | 2                                                                                 | 300                                                                               | 639340***                                                                         | 2                                                                                 | 200                                                                                | 628702***                                                                           | 2                                                                                   | 100                                                                                 | 628382                                                                              | 2 | 250 |
| 135                                                                               | LM                                                                                | 2,2 m                                                                             | 840555                                                                            | 40                                                                                | 664748                                                                            | 2                                                                                 | 300                                                                               | 663970                                                                            | 2                                                                                 | 200                                                                                | 628719                                                                              | 2                                                                                   | 100                                                                                 | 628399                                                                              | 2 | 250 |
| 137                                                                               | LM                                                                                | 2,2 m                                                                             | 840562                                                                            | 40                                                                                | 664762                                                                            | 2                                                                                 | 300                                                                               | 663994                                                                            | 2                                                                                 | 200                                                                                | 628733                                                                              | 2                                                                                   | 100                                                                                 | 628412                                                                              | 2 | 250 |
| 141                                                                               | LM                                                                                | 2,2 m                                                                             | 839900                                                                            | 40                                                                                | 664809                                                                            | 2                                                                                 | 300                                                                               | 664038                                                                            | 2                                                                                 | 200                                                                                | 633225                                                                              | 2                                                                                   | 100                                                                                 | 633621                                                                              | 2 | 250 |
| 142                                                                               | LM                                                                                | 2,2 m                                                                             | 840050                                                                            | 40                                                                                | 664816                                                                            | 2                                                                                 | 300                                                                               | 664045                                                                            | 2                                                                                 | 200                                                                                | 633232                                                                              | 2                                                                                   | 100                                                                                 | 633638                                                                              | 2 | 250 |
| 145                                                                               | LM                                                                                | 2,2 m                                                                             | 840876***                                                                         | 40                                                                                | 664847***                                                                         | 2                                                                                 | 300                                                                               | 664076                                                                            | 2                                                                                 | 200                                                                                | 633263***                                                                           | 2                                                                                   | 100                                                                                 | 633669***                                                                           | 2 | 250 |
| 151                                                                               | LM                                                                                | 2,2 m                                                                             | 839986                                                                            | 40                                                                                | 664908                                                                            | 2                                                                                 | 300                                                                               | 664137                                                                            | 2                                                                                 | 200                                                                                | 633324                                                                              | 2                                                                                   | 100                                                                                 | 633720                                                                              | 2 | 250 |
| 154                                                                               | LM                                                                                | 2,2 m                                                                             | 839962                                                                            | 40                                                                                | 664939                                                                            | 2                                                                                 | 300                                                                               | 664168                                                                            | 2                                                                                 | 200                                                                                | 633355                                                                              | 2                                                                                   | 100                                                                                 | 633751                                                                              | 2 | 250 |
| 157                                                                               | LM                                                                                | 2,2 m                                                                             | 840005                                                                            | 40                                                                                | 648335                                                                            | 2                                                                                 | 300                                                                               | 648380                                                                            | 2                                                                                 | 200                                                                                | 633386                                                                              | 2                                                                                   | 100                                                                                 | 633782                                                                              | 2 | 250 |
| 158                                                                               | LM                                                                                | 2,2 m                                                                             | 839917                                                                            | 40                                                                                | 681837                                                                            | 2                                                                                 | 300                                                                               | 681844                                                                            | 2                                                                                 | 200                                                                                | 633393                                                                              | 2                                                                                   | 100                                                                                 | 681851                                                                              | 2 | 250 |
| 159                                                                               | LM                                                                                | 2,2 m                                                                             | 840586***                                                                         | 40                                                                                | 681875***                                                                         | 2                                                                                 | 300                                                                               | 681868***                                                                         | 2                                                                                 | 200                                                                                | 633409***                                                                           | 2                                                                                   | 100                                                                                 | 633805***                                                                           | 2 | 250 |
| 163                                                                               | LM                                                                                | 2,2 m                                                                             | 840593***                                                                         | 40                                                                                | 648342                                                                            | 2                                                                                 | 300                                                                               | 648397                                                                            | 2                                                                                 | 200                                                                                | 604423                                                                              | 2                                                                                   | 100                                                                                 |                                                                                     |   |     |
| 175                                                                               | LM                                                                                | 2,2 m                                                                             | 840616                                                                            | 40                                                                                | 647475***                                                                         | 2                                                                                 | 300                                                                               | 647499***                                                                         | 2                                                                                 | 200                                                                                | 690341***                                                                           | 2                                                                                   | 100                                                                                 | 690242***                                                                           | 2 | 250 |
| 176                                                                               | LM                                                                                | 2,2 m                                                                             | 840623                                                                            | 40                                                                                | 648359                                                                            | 2                                                                                 | 300                                                                               | 648403***                                                                         | 2                                                                                 | 200                                                                                | 690358                                                                              | 2                                                                                   | 100                                                                                 | 690259***                                                                           | 2 | 250 |
| 179                                                                               | LM                                                                                | 2,2 m                                                                             | 840630***                                                                         | 40                                                                                | 647482***                                                                         | 2                                                                                 | 300                                                                               | 647505***                                                                         | 2                                                                                 | 200                                                                                | 699719***                                                                           | 2                                                                                   | 100                                                                                 | 647468***                                                                           | 2 | 250 |
| 156                                                                               | LM                                                                                | 2,2 m                                                                             | 840579                                                                            | 40                                                                                | 664953                                                                            | 2                                                                                 | 300                                                                               | 664182                                                                            | 2                                                                                 | 200                                                                                | 633379                                                                              | 2                                                                                   | 100                                                                                 | 633775                                                                              | 2 | 250 |
| 181                                                                               | LM                                                                                | 2,2 m                                                                             | 840654***                                                                         | 40                                                                                | 686627***                                                                         | 2                                                                                 | 300                                                                               | 686634                                                                            | 2                                                                                 | 200                                                                                | 699733                                                                              | 2                                                                                   | 100                                                                                 | 681059***                                                                           | 2 | 250 |
| 189                                                                               | LM                                                                                | 2,2 m                                                                             | 840661***                                                                         | 40                                                                                | 680823***                                                                         | 2                                                                                 | 300                                                                               | 680724                                                                            | 2                                                                                 | 200                                                                                | 699818***                                                                           | 2                                                                                   | 100                                                                                 | 681110***                                                                           | 2 | 250 |
| 194                                                                               | LM                                                                                | 2,2 m                                                                             | 840067                                                                            | 40                                                                                | 689987                                                                            | 2                                                                                 | 300                                                                               | 669910                                                                            | 2                                                                                 | 200                                                                                | 699863                                                                              | 2                                                                                   | 100                                                                                 | 688133                                                                              | 2 | 250 |
| 196                                                                               | LM                                                                                | 2,2 m                                                                             | 840678                                                                            | 40                                                                                | 680847***                                                                         | 2                                                                                 | 300                                                                               | 680748***                                                                         | 2                                                                                 | 200                                                                                | 699887***                                                                           | 2                                                                                   | 100                                                                                 | 680892***                                                                           | 2 | 250 |
| 199                                                                               | LM                                                                                | 2,2 m                                                                             | 840685                                                                            | 40                                                                                | 681615                                                                            | 2                                                                                 | 300                                                                               | 681660                                                                            | 2                                                                                 | 200                                                                                | 699917                                                                              | 2                                                                                   | 100                                                                                 | 681561***                                                                           | 2 | 250 |
| 200                                                                               | LM                                                                                | 2,2 m                                                                             | 840692***                                                                         | 40                                                                                | 680854***                                                                         | 2                                                                                 | 300                                                                               | 680755***                                                                         | 2                                                                                 | 200                                                                                | 699924***                                                                           | 2                                                                                   | 100                                                                                 | 680908***                                                                           | 2 | 250 |
| 201                                                                               | LM                                                                                | 2,2 m                                                                             | 840708                                                                            | 40                                                                                | 681479                                                                            | 2                                                                                 | 300                                                                               | 681455                                                                            | 2                                                                                 | 200                                                                                | 681448                                                                              | 2                                                                                   | 100                                                                                 | 681462                                                                              | 2 | 250 |
| 205                                                                               | LM                                                                                | 2,2 m                                                                             | 840715***                                                                         | 40                                                                                | 626135***                                                                         | 2                                                                                 | 300                                                                               | 626142***                                                                         | 2                                                                                 | 200                                                                                | 626159***                                                                           | 2                                                                                   | 100                                                                                 | 626166***                                                                           | 2 | 250 |
| 206                                                                               | LM                                                                                | 2,2 m                                                                             | 840722***                                                                         | 40                                                                                |                                                                                   |                                                                                   |                                                                                   | 687730***                                                                         | 2                                                                                 | 200                                                                                | 688195***                                                                           | 2                                                                                   | 100                                                                                 | 688010***                                                                           | 2 | 250 |
| 207                                                                               | LM                                                                                | 2,2 m                                                                             | 840739***                                                                         | 40                                                                                | 687884***                                                                         | 2                                                                                 | 300                                                                               | 687747***                                                                         | 2                                                                                 | 200                                                                                | 688201***                                                                           | 2                                                                                   | 100                                                                                 | 688027***                                                                           | 2 | 250 |
| 208                                                                               | LM                                                                                | 2,2 m                                                                             | 840746                                                                            | 40                                                                                | 687891***                                                                         | 2                                                                                 | 300                                                                               | 687754                                                                            | 2                                                                                 | 200                                                                                | 688218                                                                              | 2                                                                                   | 100                                                                                 | 688034***                                                                           | 2 | 250 |
| 216                                                                               | LM                                                                                | 2,2 m                                                                             | 840753***                                                                         | 40                                                                                | 688430***                                                                         | 2                                                                                 | 300                                                                               | 688461***                                                                         | 2                                                                                 | 200                                                                                | 688492***                                                                           | 2                                                                                   | 100                                                                                 | 688522***                                                                           | 2 | 250 |
| 220                                                                               | LM                                                                                | 2,2 m                                                                             | 840760                                                                            | 40                                                                                | 612862                                                                            | 2                                                                                 | 300                                                                               | 612886                                                                            | 2                                                                                 | 200                                                                                | 612909                                                                              | 2                                                                                   | 100                                                                                 | 612923                                                                              | 2 | 250 |
| 226                                                                               | LM                                                                                | 2,2 m                                                                             | 840784                                                                            | 40                                                                                | 612831***                                                                         | 2                                                                                 | 300                                                                               | 612824***                                                                         | 2                                                                                 | 200                                                                                | 612855***                                                                           | 2                                                                                   | 100                                                                                 | 612848***                                                                           | 2 | 250 |
| 237                                                                               | LM                                                                                | 2,2 m                                                                             | 840012                                                                            | 40                                                                                | 669774                                                                            | 2                                                                                 | 300                                                                               | 671029                                                                            | 2                                                                                 | 200                                                                                | 671227                                                                              | 2                                                                                   | 100                                                                                 | 671548                                                                              | 2 | 250 |
| 238                                                                               | LM                                                                                | 2,2 m                                                                             | 840074                                                                            | 40                                                                                | 669781                                                                            | 2                                                                                 | 300                                                                               | 671036                                                                            | 2                                                                                 | 200                                                                                | 671234                                                                              | 2                                                                                   | 100                                                                                 | 671555                                                                              | 2 | 250 |



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 239                                                                               | LM                                                                                | 2,2 m                                                                             | 839993                                                                            | 40                                                                                | 669897                                                                            | 2                                                                                 | 300                                                                               | 671043                                                                            | 2                                                                                 | 200                                                                               | 671258                                                                            | 2                                                                                 | 100                                                                               | 671562                                                                            | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 245                                                                               | LM                                                                                | 2,2 m                                                                             | 840791***                                                                         | 40                                                                                | 613319                                                                            | 2                                                                                 | 300                                                                               | 613340                                                                            | 2                                                                                 | 200                                                                               | 613371                                                                            | 2                                                                                 | 100                                                                               | 613401***                                                                         | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 246                                                                               | LM                                                                                | 2,2 m                                                                             | 840807                                                                            | 40                                                                                | 609701***                                                                         | 2                                                                                 | 300                                                                               | 609718                                                                            | 2                                                                                 | 200                                                                               | 609725                                                                            | 2                                                                                 | 100                                                                               | 609732***                                                                         | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 268                                                                               | LM                                                                                | 2,2 m                                                                             | 839948                                                                            | 40                                                                                | 670008                                                                            | 2                                                                                 | 300                                                                               | 671050                                                                            | 2                                                                                 | 200                                                                               | 671265                                                                            | 2                                                                                 | 100                                                                               | 671586                                                                            | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 269                                                                               | LM                                                                                | 2,2 m                                                                             | 840814***                                                                         | 40                                                                                | 602832***                                                                         | 2                                                                                 | 300                                                                               | 603525***                                                                         | 2                                                                                 | 200                                                                               | 603839***                                                                         | 2                                                                                 | 100                                                                               | 604034***                                                                         | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 272                                                                               | LM                                                                                | 2,2 m                                                                             | 840401***                                                                         | 40                                                                                | 602863***                                                                         | 2                                                                                 | 300                                                                               | 603556***                                                                         | 2                                                                                 | 200                                                                               | 603914***                                                                         | 2                                                                                 | 100                                                                               | 604065***                                                                         | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 275                                                                               | LM                                                                                | 2,2 m                                                                             | 840821***                                                                         | 40                                                                                | 602894***                                                                         | 2                                                                                 | 300                                                                               | 603587***                                                                         | 2                                                                                 | 200                                                                               | 603945***                                                                         | 2                                                                                 | 100                                                                               | 604256***                                                                         | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 319                                                                               | LM                                                                                | 2,2 m                                                                             | 840845***                                                                         | 40                                                                                | 845543***                                                                         | 2                                                                                 | 300                                                                               | 845550***                                                                         | 2                                                                                 | 200                                                                               | 845567***                                                                         | 2                                                                                 | 100                                                                               | 845574***                                                                         | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 336                                                                               | LM                                                                                | 2,2 m                                                                             | 840852***                                                                         | 40                                                                                | 654176***                                                                         | 2                                                                                 | 300                                                                               | 654190***                                                                         | 2                                                                                 | 200                                                                               | 654213***                                                                         | 2                                                                                 | 100                                                                               | 654237***                                                                         | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 359                                                                               | LM                                                                                | 2,2 m                                                                             | 852770                                                                            | 40                                                                                | 852923                                                                            | 2                                                                                 | 300                                                                               | 852930                                                                            | 2                                                                                 | 200                                                                               | 852947                                                                            | 2                                                                                 | 100                                                                               | 852954                                                                            | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 361                                                                               | LM                                                                                | 2,2 m                                                                             | 852787                                                                            | 40                                                                                | 852886                                                                            | 2                                                                                 | 300                                                                               | 852893                                                                            | 2                                                                                 | 200                                                                               | 852909                                                                            | 2                                                                                 | 100                                                                               | 852916                                                                            | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 439                                                                               | LM                                                                                | 2,2 m                                                                             | 852763                                                                            | 40                                                                                | 852961                                                                            | 2                                                                                 | 300                                                                               | 852978                                                                            | 2                                                                                 | 200                                                                               | 852985                                                                            | 2                                                                                 | 100                                                                               | 852992                                                                            | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |
| 462                                                                               | LM                                                                                | 2,2 m                                                                             | 852794                                                                            | 40                                                                                | 852800                                                                            | 2                                                                                 | 300                                                                               | 852855                                                                            | 2                                                                                 | 200                                                                               | 852862                                                                            | 2                                                                                 | 100                                                                               | 852879                                                                            | 2                                                                                 | 250                                                                               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |  |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

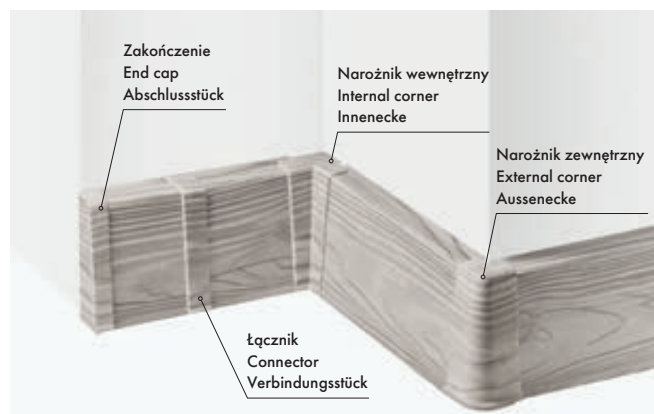
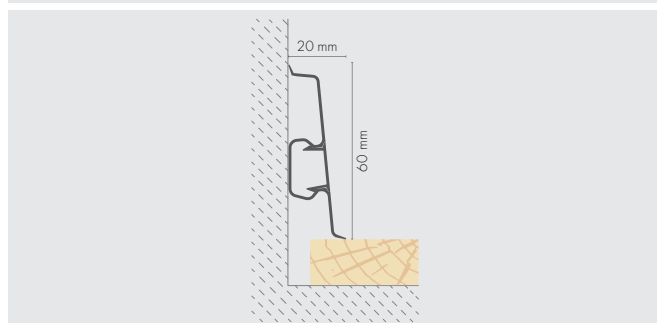


(LM) Lakier matowy/ Matt lacquer/ Mattlackierung



# Cezar 60®

PVC



Listwy przypodłogowe/ Skirting boards/ Sockelleisten

| 9003 | LM | 2,5 m | 629358   | 40 | 846397 | 2 | 1200 | 846519 | 2 | 500 | 846618 | 2 | 500 | 846717 | 2 | 500 |  |  |  |  |
|------|----|-------|----------|----|--------|---|------|--------|---|-----|--------|---|-----|--------|---|-----|--|--|--|--|
| 9003 | LP | 2,5 m | 629396   | 40 | 846403 | 2 | 1200 | 846526 | 2 | 500 | 846625 | 2 | 500 | 846724 | 2 | 500 |  |  |  |  |
| 135  | LM | 2,5 m | 633423   | 40 | 846458 | 2 | 1200 | 846557 | 2 | 500 | 846656 | 2 | 500 | 846755 | 2 | 500 |  |  |  |  |
| 141  | LM | 2,5 m | 633447   | 40 | 846410 | 2 | 1200 | 846533 | 2 | 500 | 846632 | 2 | 500 | 846731 | 2 | 500 |  |  |  |  |
| 401  | LM | 2,5 m | 622748   | 40 | 846502 | 2 | 1200 | 846601 | 2 | 500 | 846700 | 2 | 500 | 846809 | 2 | 500 |  |  |  |  |
| 402  | LM | 2,5 m | 622755   | 40 | 846496 | 2 | 1200 | 846595 | 2 | 500 | 846694 | 2 | 500 | 846793 | 2 | 500 |  |  |  |  |
| 404  | LM | 2,5 m | 622779   | 40 | 846441 | 2 | 1200 | 846540 | 2 | 500 | 846649 | 2 | 500 | 846748 | 2 | 500 |  |  |  |  |
| 405  | LM | 2,5 m | 622786** | 40 | 846465 | 2 | 1200 | 846564 | 2 | 500 | 846663 | 2 | 500 | 846762 | 2 | 500 |  |  |  |  |
| 406  | LM | 2,5 m | 622793** | 40 | 846489 | 2 | 1200 | 846588 | 2 | 500 | 846687 | 2 | 500 | 846786 | 2 | 500 |  |  |  |  |
| 407  | LM | 2,5 m | 622809   | 40 | 846472 | 2 | 1200 | 846571 | 2 | 500 | 846670 | 2 | 500 | 846779 | 2 | 500 |  |  |  |  |



9003 LM

9003 LP

402

401

404

405

406

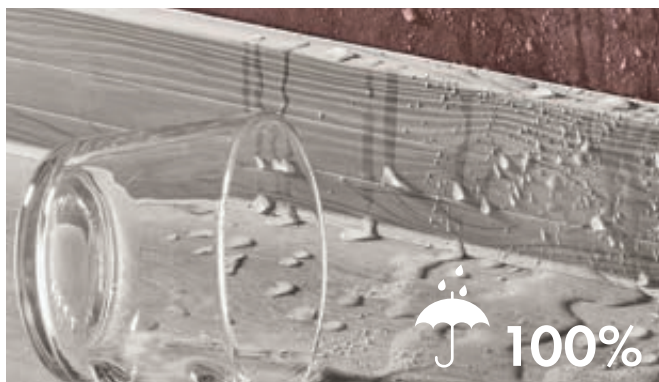
135

141

407

(LM) Lakier matowy/ Matt lacquer/ Matlackierung, (LP) Lakier polysk/ Gloss lacquer/ Lack glänzend





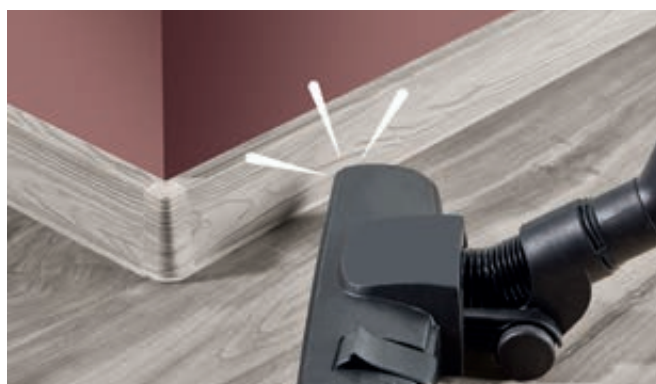
Listwa odporna na wilgoć  
Moisture-resistant skirting board  
Feuchtigkeitsresistente Leiste



Elastyczne uszczelki dopasowują się do nierówności ściany i podłogi.  
Flexible seals that adapt to wall and floor irregularities.  
Flexible Dichtungen passen sich den Unebenheiten von Wand und Boden an.



Otwierany kanał kablowy  
Opening cable duct  
Zu öffnende Kabelkanäle



Listwa odporna na uderzenia  
Impact-resistant skirting board  
Stoßfeste Sockelleiste



Łatwe cięcie  
Easy to cut  
Leicht zu schneiden



Narożnik zewnętrzny nasuwany od góry na RAK, wcześniej zamocowany wkrętami do ściany.  
A slipped-on external corner for placing over CRAB from above, which is first fixed to the wall with screws.  
Die Außenecke wird von oben über das Befestigungselement RAK gesteckt, das zuvor mit Schrauben an der Wand befestigt wurde.



## Montaż/ Installation/ Montage



Na kołki rozporowe  
Wall plug installation  
Mit Dübeln



Łącznik narożnika zewnętrznego  
Outer corner connector  
Verbinder der Außenecke



**RAK**



685019



10

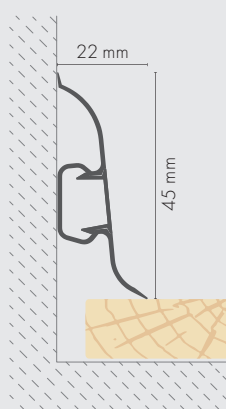


250





**Slim®** **PVC**

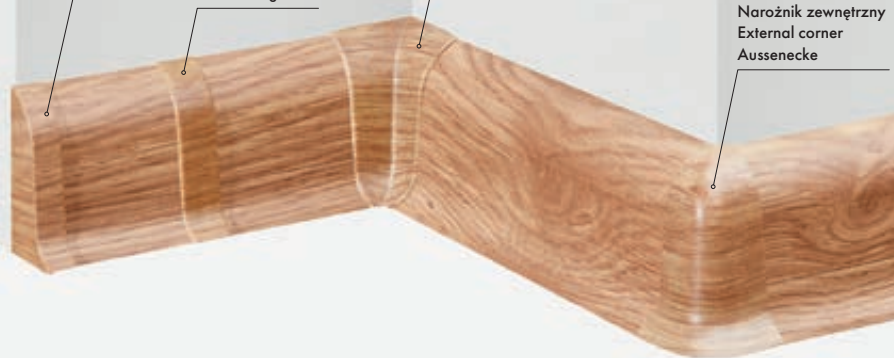


Zakończenie  
End cap  
Abschlussstück

Łącznik  
Connector  
Verbindungsstück

Narożnik wewnętrzny  
Internal corner  
Innenecke

Narożnik zewnętrzny  
External corner  
Aussenecke



| 094 | LM | 2,5 m | 692130** | 40 | 833182** | 2 | 400 | 833236** | 2 | 250 | 833281** | 2 | 250 | 833403** | 2 | 300 |
|-----|----|-------|----------|----|----------|---|-----|----------|---|-----|----------|---|-----|----------|---|-----|
| 137 | LM | 2,5 m | 692147   | 40 | 833229   | 2 | 400 | 833274   | 2 | 250 | 833397   | 2 | 250 | 833465   | 2 | 300 |
| 141 | LM | 2,5 m | 692154   | 40 | 833199   | 2 | 400 | 833243   | 2 | 250 | 833298   | 2 | 250 | 833434   | 2 | 300 |
| 158 | LM | 2,5 m | 692161   | 40 | 833205   | 2 | 400 | 833250   | 2 | 250 | 833373   | 2 | 250 | 833441   | 2 | 300 |
| 176 | LM | 2,5 m | 692178   | 40 | 833212   | 2 | 400 | 833267   | 2 | 250 | 833380   | 2 | 250 | 833458   | 2 | 300 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

(LM) Lakier matowy/ Matt lacquer/ Matlackierung



Elastyczne uszczelki dopasowują się do nierówności ściany i podłogi.  
Flexible seals that adapt to wall and floor irregularities.  
Flexible Dichtungen passen sich den Unebenheiten von Wand und Boden an.



Możliwość ukrycia okablowania  
Possibility to hide cables  
Verdeckung der Verkabelung



Łatwo utrzymać listwę w czystości  
Skirting boards are easy to keep clean  
Die Leiste ist leicht sauber zu halten



Łatwe cięcie  
Easy to cut  
Leicht zu schneiden



## Montaż/ Installation/ Montage



Na kołki rozporowe  
Wall plug installation  
Mit Dübeln



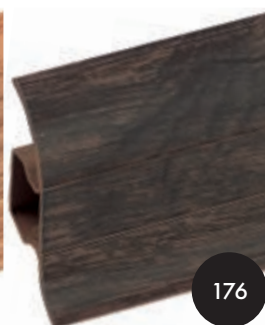
158



137



141



176

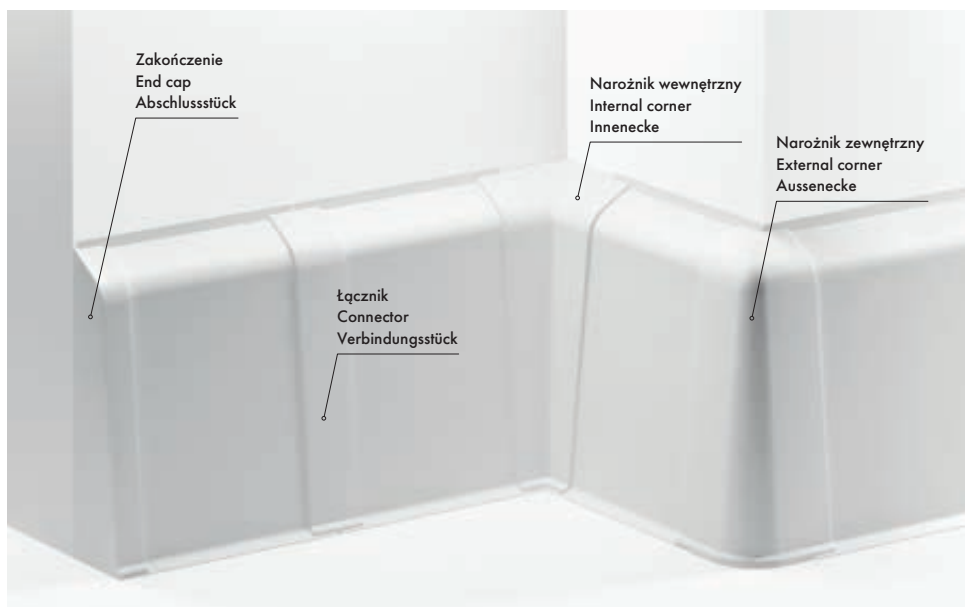
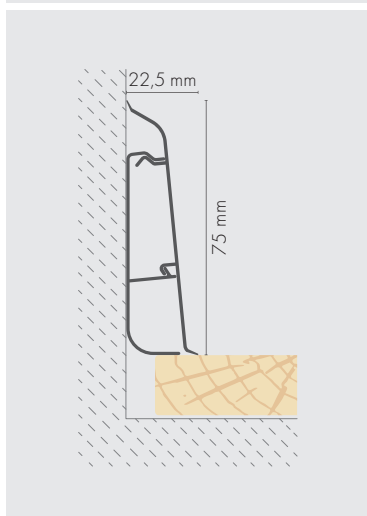


094

Cezar



## Soft Line® PVC



| 184  | LM | 2,2 m | 841071 | 20 | 841095 | 10 | 80 | 841101 | 10 | 40 | 841125 | 10 | 30 | 841118 | 20 | 40 |
|------|----|-------|--------|----|--------|----|----|--------|----|----|--------|----|----|--------|----|----|
| 088  | LM | 2,2 m | 819032 | 20 | 622199 | 10 | 80 | 824340 | 10 | 40 | 824395 | 10 | 30 | 824401 | 20 | 40 |
| 135  | LM | 2,2 m | 818950 | 20 | 622144 | 10 | 80 | 622151 | 10 | 40 | 622168 | 10 | 30 | 622175 | 20 | 40 |
| 163  | LM | 2,2 m | 818912 | 20 | 824470 | 10 | 80 | 824487 | 10 | 40 | 824494 | 10 | 30 | 824500 | 20 | 40 |
| 236  | LM | 2,2 m | 818943 | 20 | 830235 | 10 | 80 | 830570 | 10 | 40 | 830587 | 10 | 30 | 828560 | 20 | 40 |
| 256  | LM | 2,2 m | 818981 | 20 | 621987 | 10 | 80 | 622021 | 10 | 40 | 622014 | 10 | 30 | 622007 | 20 | 40 |
| 289  | LM | 2,2 m | 819018 | 20 | 830723 | 10 | 80 | 830761 | 10 | 40 | 830730 | 10 | 30 | 830747 | 20 | 40 |
| 290  | LM | 2,2 m | 818929 | 20 | 830778 | 10 | 80 | 830785 | 10 | 40 | 830792 | 10 | 30 | 830877 | 20 | 40 |
| 301  | LM | 2,2 m | 818974 | 20 | 622090 | 10 | 80 | 622106 | 10 | 40 | 622137 | 10 | 30 | 622120 | 20 | 40 |
| 359  | LM | 2,2 m | 839368 | 20 | 841149 | 10 | 80 | 841804 | 10 | 40 | 841798 | 10 | 30 | 841781 | 20 | 40 |
| 9005 | LM | 2,2 m | 811814 | 20 | 819216 | 10 | 80 | 819261 | 10 | 40 | 621963 | 10 | 30 | 621970 | 20 | 40 |





Elastyczne uszczelki dopasowują się do nierówności ściany i podłogi.  
Flexible seals that adapt to wall and floor irregularities.  
Flexible Dichtungen passen sich den Unebenheiten von Wand und Boden an.



Możliwość ukrycia okablowania  
Possibility to hide cables  
Verdeckung der Verkabelung



Elastyczne uszczelki dopasowują się do nierówności ściany i podłogi.  
Flexible seals that adapt to wall and floor irregularities.  
Flexible Dichtungen passen sich den Unebenheiten von Wand und Boden an.



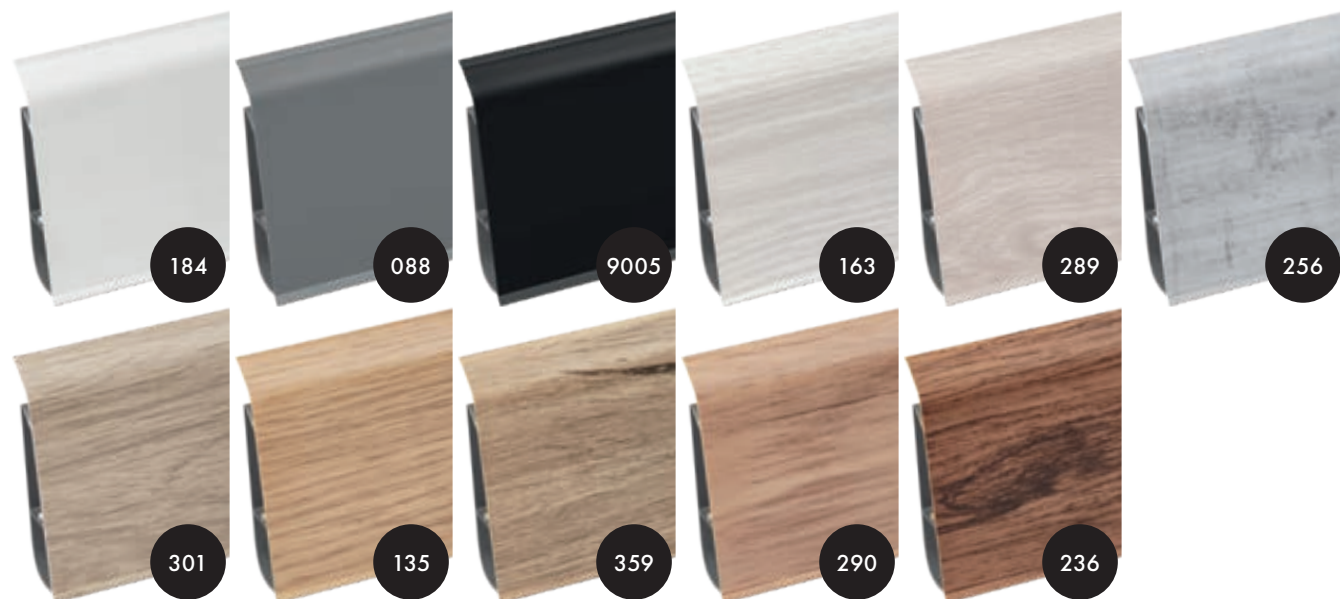
Łatwe cięcie  
Easy to cut  
Leicht zu schneiden



Montaż na kołki rozporowe  
Wall plug installation  
Montage mit Dübeln



Montaż na klej  
Adhesive installation  
Montage mit Kleber





# Elegance<sup>®</sup>

by Cezar

XPS



Malowanie na dowolny kolor farbami akrylowymi lub lateksowymi.  
Painted to any colour with acrylic or latex paints.  
Streichbarkeit mit Acryl- oder Latexfarben in jeder Farbe



Malowanie ze ścianą  
Painted with the wall  
Malerarbeiten an Wand und Zierleisten in einem Arbeitsgang



Wodoodporność  
Water resistance  
Wasserdichtigkeit



Niewidoczne połączenia  
Invisible connections  
Unsichtbare Verbindungen



Szybki montaż  
Quick assembly  
Schnelle Montage



Profil oświetleniowy  
Lighting profile  
Beleuchtungsprofil



Łatwe cięcie  
Easy to cut  
Leicht zu schneiden

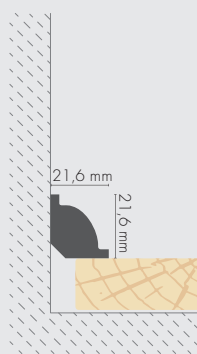


Zabezpieczenie przed przenikaniem światła w listwach LED  
Protection against light penetration in LED skirting boards  
Schutz gegen das Eindringen von Licht in LED-Sockelleisten



## LPC-01

LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 898914 | 90 |
| 9003 | LS | 2,44 m | 862342 | 90 |

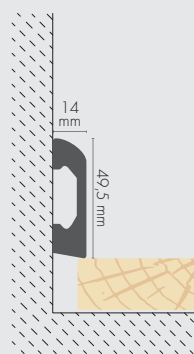


(LM) Lakier matowy podkład/ Matt lacquer primer/ Matte Lackgrundierung, (LS) Lakier satynowy/ Satin lacquer/ Lack satiniert



## LPC-04

LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



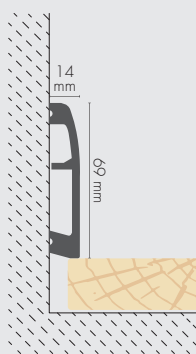
|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 898945 | 40 |
| 9003 | LS | 2,44 m | 862359 | 40 |







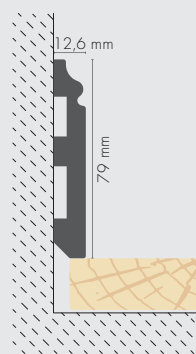
## LPC-06 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



| 101  | LM | 2,44 m | 898969 | 30 |
|------|----|--------|--------|----|
| 9003 | LS | 2,44 m | 862366 | 30 |
| 148  | FP | 2,44 m | 898976 | 30 |
| 150  | FP | 2,44 m | 898983 | 30 |



## LPC-07 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE

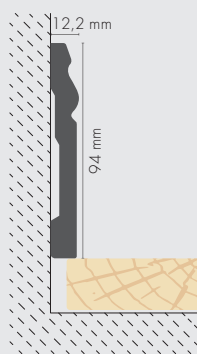


| 101  | LM | 2,44 m | 898990 | 25 |
|------|----|--------|--------|----|
| 9003 | LS | 2,44 m | 862373 | 25 |





**LPC-08** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101



LM



2,44 m



899003



23

9003

LS

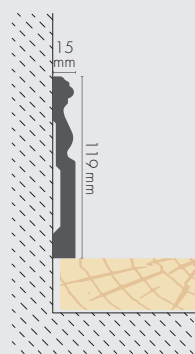
2,44 m

862380

23



**LPC-09** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101



LM



2,44 m



899010



16

9003

LS

2,44 m

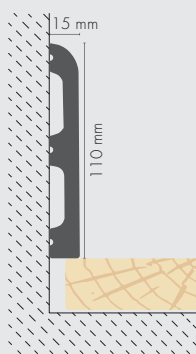
862397

16





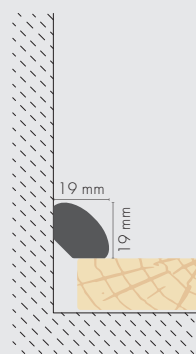
## LPC-10 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 654060 | 16 |
| 9003 | LS | 2,44 m | 654053 | 16 |



## LPC-12 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



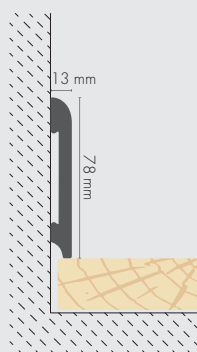
|     |    |      |        |     |
|-----|----|------|--------|-----|
|     |    |      |        |     |
| 101 | LM | 2,44 | 899058 | 100 |





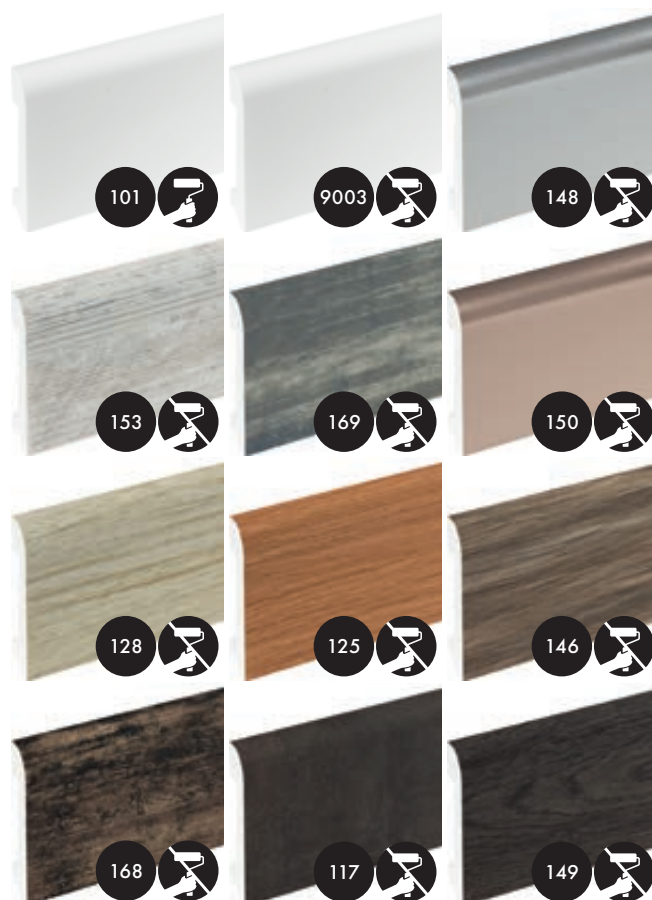


## LPC-11 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



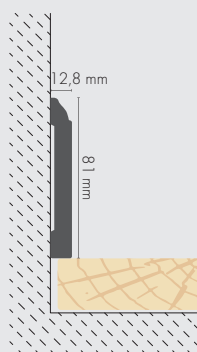
| 101  | LM | 2,44 m | 899027    | 28 |
|------|----|--------|-----------|----|
| 9003 | LS | 2,44 m | 862403    | 28 |
| 117  | OM | 2,44 m | 661600*** | 28 |
| 125  | OM | 2,44 m | 661648*** | 28 |
| 128  | OM | 2,44 m | 661655*** | 28 |
| 146  | FM | 2,44 m | 661679    | 28 |
| 148  | FP | 2,44 m | 899034    | 28 |
| 149  | FM | 2,44 m | 661686    | 28 |
| 150  | FP | 2,44 m | 899041    | 28 |
| 153  | FM | 2,44 m | 661716    | 28 |
| 168  | OM | 2,44 m | 661723*** | 28 |
| 169  | FM | 2,44 m | 668326**  | 28 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet





## LPC-15 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



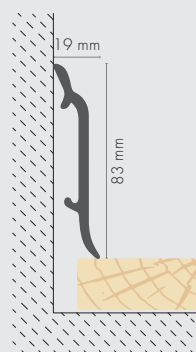
|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 899089 | 29 |
| 9003 | LS | 2,44 m | 862427 | 29 |



(LM) Lakier matowy podkład/ Matt lacquer primer/ Matte Lackgrundierung, (LS) Lakier satynowy/ Satin lacquer/ Lack satiniert



## LPC-16 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



|     |    |        |        |    |
|-----|----|--------|--------|----|
|     |    |        |        |    |
| 101 | LM | 2,44 m | 899096 | 27 |



KLIPS MOCUJĄCY DO LPC-16  
FIXING CLIP FOR LPC-16  
BEFESTIGUNGSClip FÜR LPC-16



843...

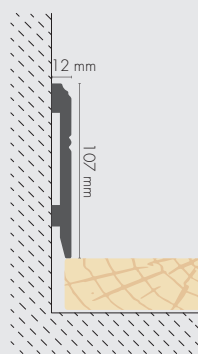


5000





**LPC-18** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101



LM



2,44 m



899119



25

9003

LS

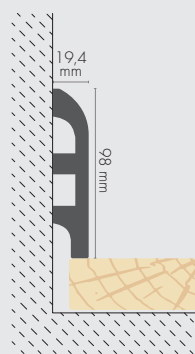
2,44 m

862441

25



**LPC-19** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101



LM



2,44 m



899126



16

9003

LS

2,44 m

862458

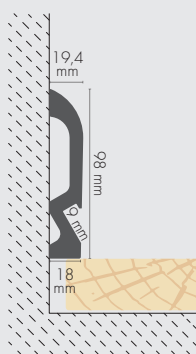
16





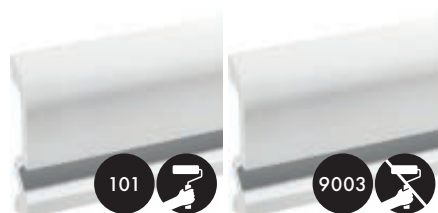


## LPC-19LE LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE

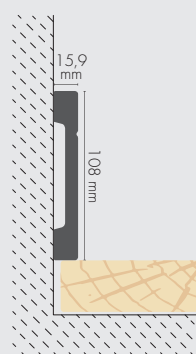


|      |    |        |           |    |
|------|----|--------|-----------|----|
|      |    |        |           |    |
| 101  | LM | 2,44 m | 654978    | 16 |
| 9003 | LS | 2,44 m | 654961*** | 16 |

\*\*\* Outlet



## LPC-20 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE

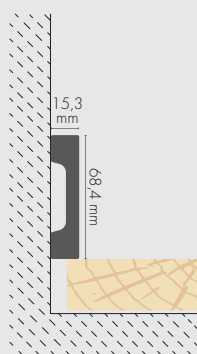


|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 899133 | 15 |
| 9003 | LS | 2,44 m | 862465 | 15 |
| 148  | FP | 2,44 m | 899140 | 15 |
| 150  | FP | 2,44 m | 899157 | 15 |





## LPC-23 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



| 101  | LM | 2,44 m | 899188    | 27 |
|------|----|--------|-----------|----|
| 9003 | LS | 2,44 m | 862489    | 27 |
| 117  | OM | 2,44 m | 661839*** | 27 |
| 125  | OM | 2,44 m | 661846*** | 27 |
| 128  | OM | 2,44 m | 661853*** | 27 |
| 146  | FM | 2,44 m | 661860*** | 27 |
| 148  | FP | 2,44 m | 899195    | 27 |
| 149  | FM | 2,44 m | 661877*** | 27 |
| 150  | FP | 2,44 m | 899201    | 27 |
| 153  | FM | 2,44 m | 661884*** | 27 |
| 168  | OM | 2,44 m | 661891*** | 27 |
| 169  | FM | 2,44 m | 666254*** | 27 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet



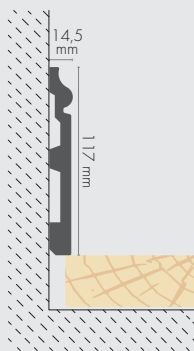
Listwy przypodłogowe / Skirting boards / Sockelleisten

65

Cezar



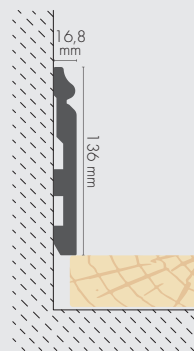
**LPC-22** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 899171 | 16 |
| 9003 | LS | 2,44 m | 862472 | 16 |



**LPC-24** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 899218 | 12 |
| 9003 | LS | 2,44 m | 862496 | 12 |

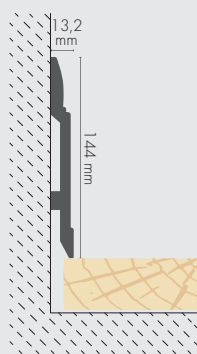


(LM) Lakier matowy podkład / Matt lacquer primer / Matte Lackgrundierung, (LS) Lakier satynowy / Satin lacquer / Lack satiniert





**LPC-25** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101



LM



2,44 m



899225



15

9003

LS

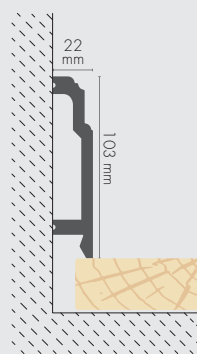
2,44 m

862502

15



**LPC-26** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101



LM



2,44 m



899232

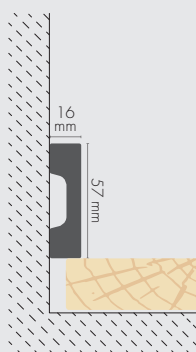


14





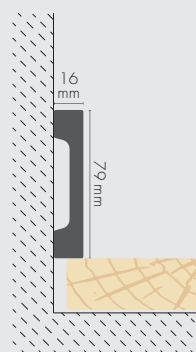
## LPC-27 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 863110 | 30 |
| 9003 | LS | 2,44 m | 863141 | 30 |



## LPC-28 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE

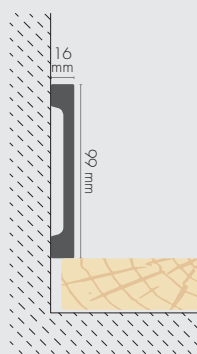


|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 863127 | 23 |
| 9003 | LS | 2,44 m | 863158 | 23 |





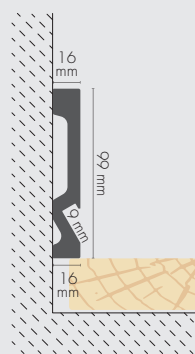
**LPC-29** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 863219 | 18 |
| 9003 | LS | 2,44 m | 863226 | 18 |

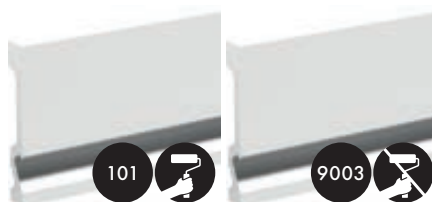


**LPC-29LE** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



|      |    |        |           |    |
|------|----|--------|-----------|----|
|      |    |        |           |    |
| 101  | LM | 2,44 m | 654954    | 18 |
| 9003 | LS | 2,44 m | 654947*** | 18 |

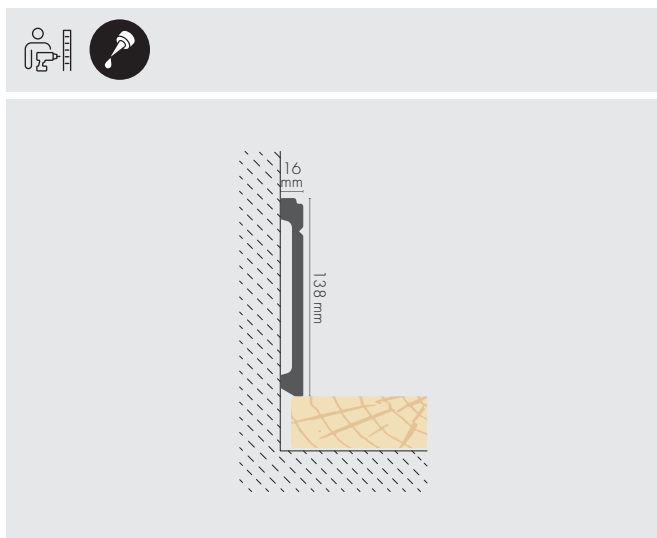
\*\*\* Outlet







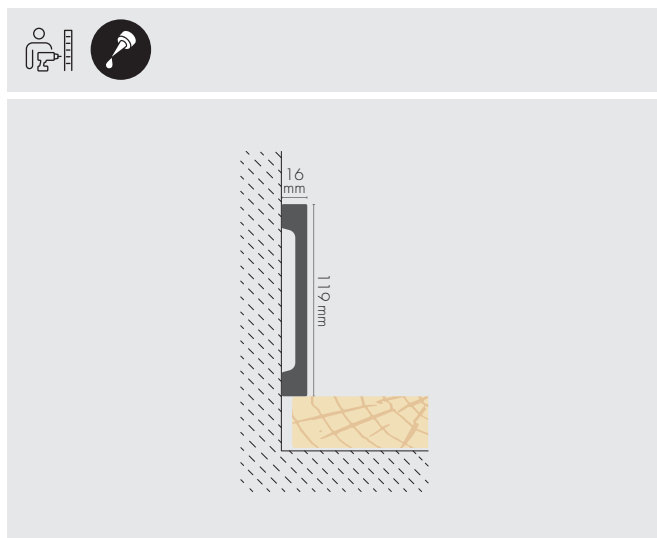
## LPC-30 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE



|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 863271 | 14 |
| 9003 | LS | 2,44 m | 863288 | 14 |



## LPC-31 LISTWA PRZYPODŁOGOWA SKIRTING BOARD SOCKELLEISTE

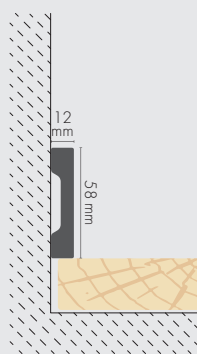


|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 863608 | 15 |
| 9003 | LS | 2,44 m | 863622 | 15 |





**LPC-32** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE

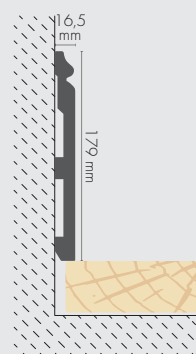


|      |    |        |          |    |
|------|----|--------|----------|----|
|      |    |        |          |    |
| 101  | LM | 2,44 m | 820007** | 42 |
| 9003 | LS | 2,44 m | 617331   | 42 |

\*\*\* Outlet



**LPC-33** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



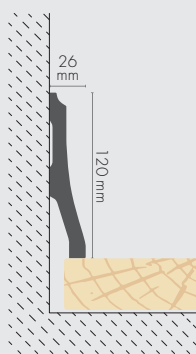
|     |    |        |        |    |
|-----|----|--------|--------|----|
|     |    |        |        |    |
| 101 | LM | 2,44 m | 863721 | 10 |





## LPC-34

LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101



LM



2,44 m



611094

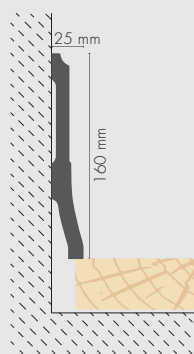


14



## LPC-35

LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101



LM



2,44 m



611155



12

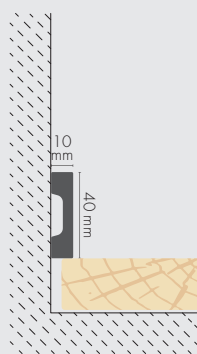






## LPC-36

LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101

9003



LM

LS



2,44 m

2,44 m



602597

602603



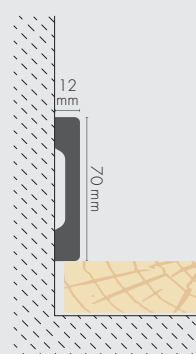
70

70



## LPC-37

LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



101

9003



LM

LS



2,44 m

2,44 m



611407

611438



33

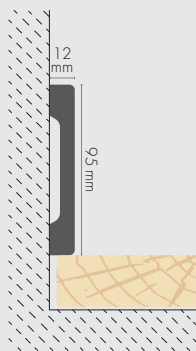
33





## LPC-38

LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE

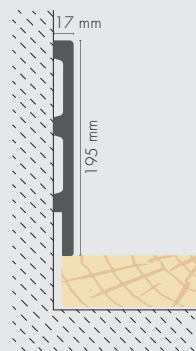


|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 611445 | 24 |
| 9003 | LS | 2,44 m | 611452 | 24 |



## LPC-39

LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE

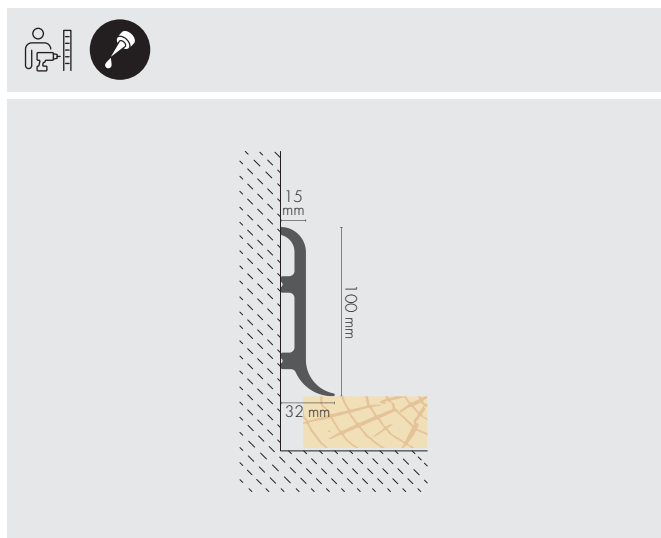


|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 611933 | 10 |
| 9003 | LS | 2,44 m | 611940 | 10 |





**LPC-40** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE

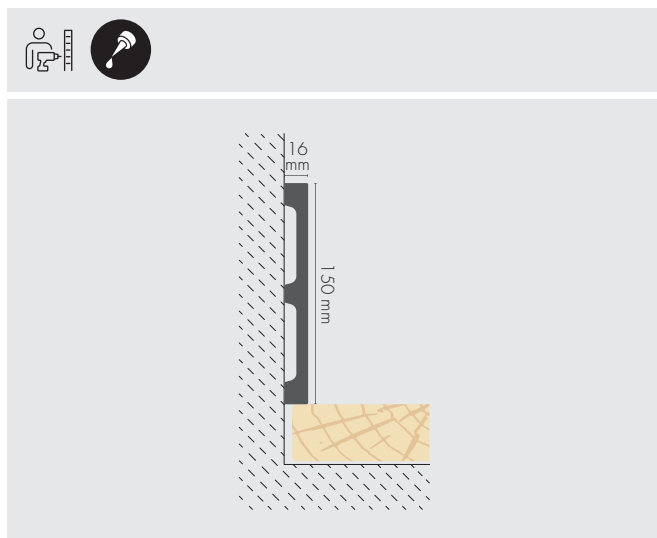


|      |    |        |           |    |
|------|----|--------|-----------|----|
|      |    |        |           |    |
| 101  | LM | 2,44 m | 602726    | 14 |
| 9003 | LS | 2,44 m | 602733*** | 14 |

\*\*\* Outlet

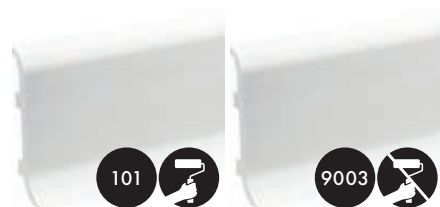


**LPC-68** LISTWA PRZYPODŁOGOWA  
SKIRTING BOARD  
SOCKELLEISTE



|      |    |        |        |    |
|------|----|--------|--------|----|
|      |    |        |        |    |
| 101  | LM | 2,44 m | 849022 | 12 |
| 9003 | LS | 2,44 m | 853548 | 12 |

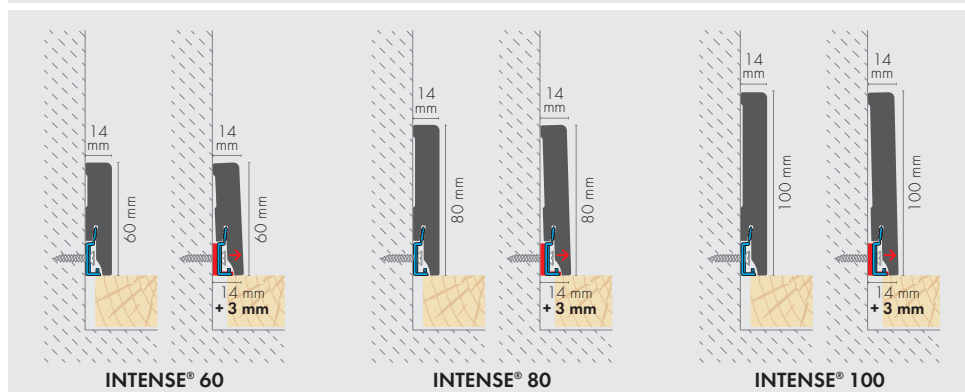
Listwy przypodłogowe / Skirting boards / Sockelleisten







# Intense® XPS



**Klips montażowy z podkładką dystansową**  
Installation clip with spacer  
Montageclip mit Abstandshalter

Listwy przypodłogowe / Skirting boards / Sockelleisten

| LPC-50 | 101  | LM | 2,44 m | 668364   | 33 |
|--------|------|----|--------|----------|----|
| LPC-50 | 9003 | LS | 2,44 m | 668470** | 33 |
| LPC-51 | 101  | LM | 2,44 m | 668500   | 29 |
| LPC-51 | 9003 | LS | 2,44 m | 668692** | 29 |
| LPC-52 | 101  | LM | 2,44 m | 668708   | 22 |
| LPC-52 | 9003 | LS | 2,44 m | 668814** | 22 |

\*\* Na zamówienie / On request / Auf Anfrage



(LM) Lakier matowy podkład / Matt lacquer primer / Matte Lackgrundierung, (LS) Lakier satynowy / Satin lacquer / Lack satiniert





Możliwość malowania razem ze ścianą  
Can be painted together with the wall  
Malerarbeiten an Wand und Zierleisten in einem Arbeitsgang



Listwa odporna na wilgoć  
Moisture-resistant skirting board  
Feuchtigkeitsresistente Leiste



Odporna na zarysowania i zabrudzenia  
Scratch and dirt-resistant  
Widerstandsfähigkeit gegen Kratzer und Verschmutzung



Łatwo utrzymać listwę w czystości  
Skirting boards are easy to keep clean  
Die Leiste ist leicht sauber zu halten



Odporna na działanie promieniowania UV  
UV-resistant  
UV-Beständigkeit



Cięcie piłą ręczną lub pilarką na wolnych obrotach  
Can be cut with a handsaw or chainsaw at slow speed  
Bearbeitung mit einer Hand- oder Kettensäge bei langsamer Geschwindigkeit



## Montaż/ Installation/ Montage



Na klips  
Clip-on installation  
Mit Clip



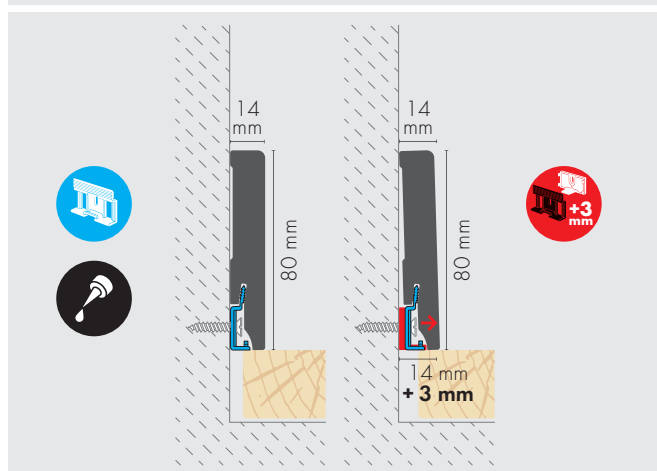
Na klips z podkładką dystansową  
Clip-on with spacer  
Mit Clip mit Abstandshalter



Na klej  
Adhesive installation  
Mit Kleber



## Elegance® Decor XPS



Okleina ze strukturą drewna  
Wood-textured laminate  
Holzstruktur-Laminat



| 9005 | OT | 2,2 m | 846045 | 10 |  |
|------|----|-------|--------|----|--|
| 349  | OT | 2,2 m | 845994 | 10 |  |
| 364  | OT | 2,2 m | 846014 | 10 |  |
| 366  | OT | 2,2 m | 846007 | 10 |  |
| 367  | OT | 2,2 m | 845987 | 10 |  |
| 368  | OT | 2,2 m | 845970 | 10 |  |
| 371  | OT | 2,2 m | 845956 | 10 |  |
| 376  | OT | 2,2 m | 845963 | 10 |  |



## AKCESORIA MONTAŻOWE DO PODŁÓG FLOORING INSTALLATION ACCESSORIES BODENBELAGSZUBEHÖR



**SUPER MOCNY KLEJ DO SZYBKIEGO MONTAŻU**  
**SUPER-STRONG ADHESIVE FOR QUICK INSTALLATION**  
**SUPERSTARKER KLEBSTOFF FÜR SCHNELLE MONTAGE**

290 ml



653469

15

Klej na bazie polimeru hybrydowego do kamienia naturalnego, drewna, betonu, metalu, cegły, szkła, ceramiki, tynku, poliuretanu, tworzyw sztucznych, płyty wiórowej.  
Hybrid polymer-based adhesive for natural stone, wood, concrete, metal, brick, glass, ceramics, plaster, PU, plastics, and chipboard.  
Hybridklebstoff auf Polymerbasis für Naturstein, Holz, Beton, Metall, Ziegel, Glas, Keramik, Gips, Polyurethan, Kunststoff, Spanplatten.



**KLEJ MONTAŻOWY DO SZTUKATERII**  
**ASSEMBLY ADHESIVE FOR STUCCO**  
**MONTAGEKLEBER**

300 ml



881671

15

Klej do drewna, kamienia, ceramiki, tworzyw sztucznych (z wyjątkiem PE i PP) oraz metali na podłożach budowlanych.  
An adhesive suitable for wood, stone, ceramics, plastics (except PE and PP) and metals on building substrates.  
Kleber für Holz, Stein, Keramik, Kunststoffe (außer PE und PP) und Metalle auf Bauntergründen.



**SZYBKOSCHNĄCY KLEJ DO ŁĄCZEŃ**  
**QUICK-DRYING JOINT ADHESIVE**  
**SCHNELLTROCKNENDER FUGENKLEBER**

300 ml



881688

15

Klej poliuretanowy do większości materiałów budowlanych z wyjątkiem (z wyjątkiem PE i PP), również wilgotnych.  
Polyurethane adhesive for most construction materials with the exception of PE and PP, also on wet substrates.  
Polyurethan-Klebstoff für die meisten Baumaterialien (mit Ausnahme von PE und PP), auch für nasse Materialien.



**KLEJ DO MONTAŻU ELEMENTÓW Z MDF I DREWNA**  
**ASSEMBLY ADHESIVE FOR MDF AND WOOD ELEMENTS**  
**KLEBSTOFF FÜR DIE MONTAGE VON MDF- UND HOLZTEILEN**

300 ml



839269

15

Klej do MDF, drewna, płyt wiórowych, OSB, korka, listew z PVC, betonu, tynku, kamienia, cegieł, płyt G-K, styropianu, pianki, tworzyw sztucznych (z wyjątkiem PP, PE i teflonu) wewnątrz pomieszczeń.  
This is an adhesive for MDF boards, wood, chipboard, OSB, cork, PVC boards, concrete, plaster, stone, bricks, plasterboard, polystyrene foam, foam, and plastics except PP, PE and Teflon, indoors.  
Klebstoff für MDF, Holz, Spanplatten, OSB, Kork, PVC-Formteile, Beton, Putz, Stein, Ziegel, G-K-Platten, Polystyrolschaum, Schaumstoff, Kunststoffe (außer PP, PE und Teflon) im Innenbereich.



**GOTOWA MASA SZPACHLOWA DO SZTUKATERII**  
**READY-TO-USE JOINT COMPOUND FOR STUCCO**  
**GEBRAUCHSFERTIGE FUGENMASSE FÜR STUCKARBEITEN**

330 g



808395

24

## AKCESORIA MONTAŻOWE DO PODŁÓG FLOORING INSTALLATION ACCESSORIES BODENBELAGSZUBEHÖR

### KLIPS MONTAŻOWY Z PODKŁADKĄ DYSTANSOWĄ INSTALLATION CLIP WITH SPACER MONTAGECLIP MIT ABSTANDSHALTER



Znacznik wysokości montażu klipsa na opakowaniu.  
Clip mounting height marker on packaging.  
Clip-Höhenmarkierung auf der Verpackung.



|        |    |    |
|--------|----|----|
| 843... | 25 | 36 |
| 672217 | 25 | 36 |

### TRZPIEŃ WCISKANY CEZAR CEZAR PRESS STUD STECKBOLZEN CEZAR



|          |    |     |
|----------|----|-----|
| 843...   | 25 | 150 |
| 601866** | 25 | 150 |

\*\* Na zamówienie/ On request/ Auf Anfrage

### ŁĄCZNIK KĄTOWY PŁASKI FLAT CORNER CONNECTOR FLACHER ECKVERBINDER



|          |    |     |
|----------|----|-----|
| 843...   | 10 | 300 |
| 601873** | 10 | 300 |

\*\* Na zamówienie/ On request/ Auf Anfrage

**KLOCEK UNIWERSALNY**  
**TAPPINGBLOCK**  
**UNIVERSAL HOLZKLOTZ**



647987\*\*



10

\*\* Na zamówienie/ On request/ Auf Anfrage

**KLINY DYLATACYJNE**  
**EXPANSION GAP WEDGES**  
**UNTERLEGKEILE**



647994



24

**ZESTAW MONTAŻOWY DO PODŁÓG**  
**INSTALLATION KIT FOR FLOORS**  
**MONTAGESATZ FÜR FUSSBÖDEN**



648007



10



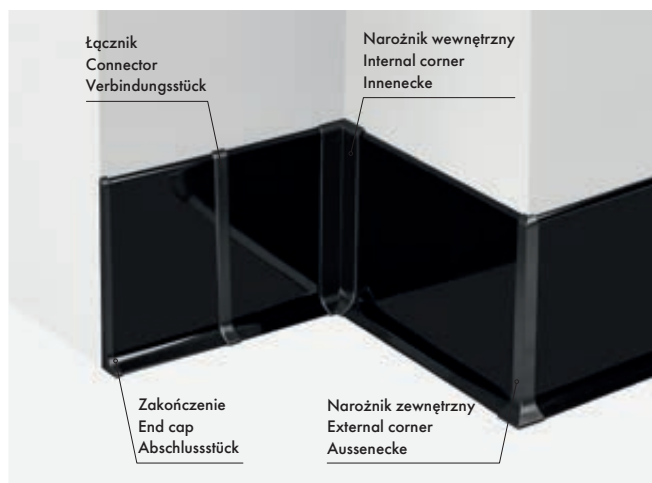
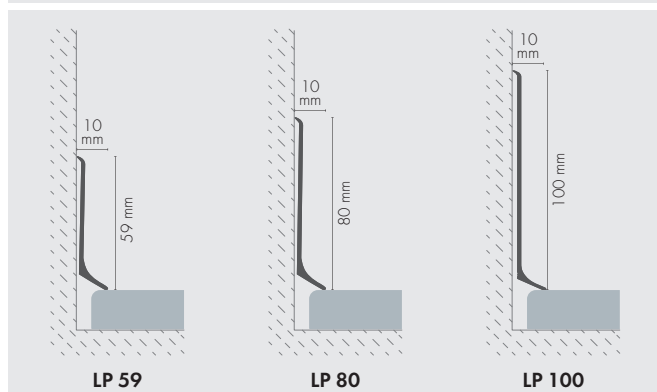


**LP 59/ LP 80/ LP 100**

**AL**



**PVC**



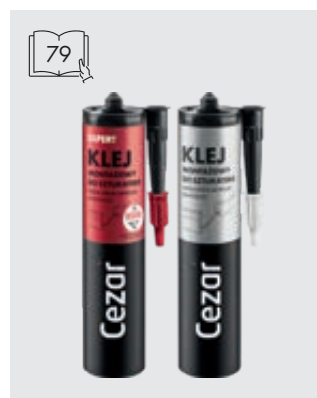
Listwa odporna na wilgoć i korozję  
Moisture and corrosion-resistant skirting board  
Feuchtigkeits- und korrosionsbeständige Sockelleiste



**Montaż/ Installation/ Montage**



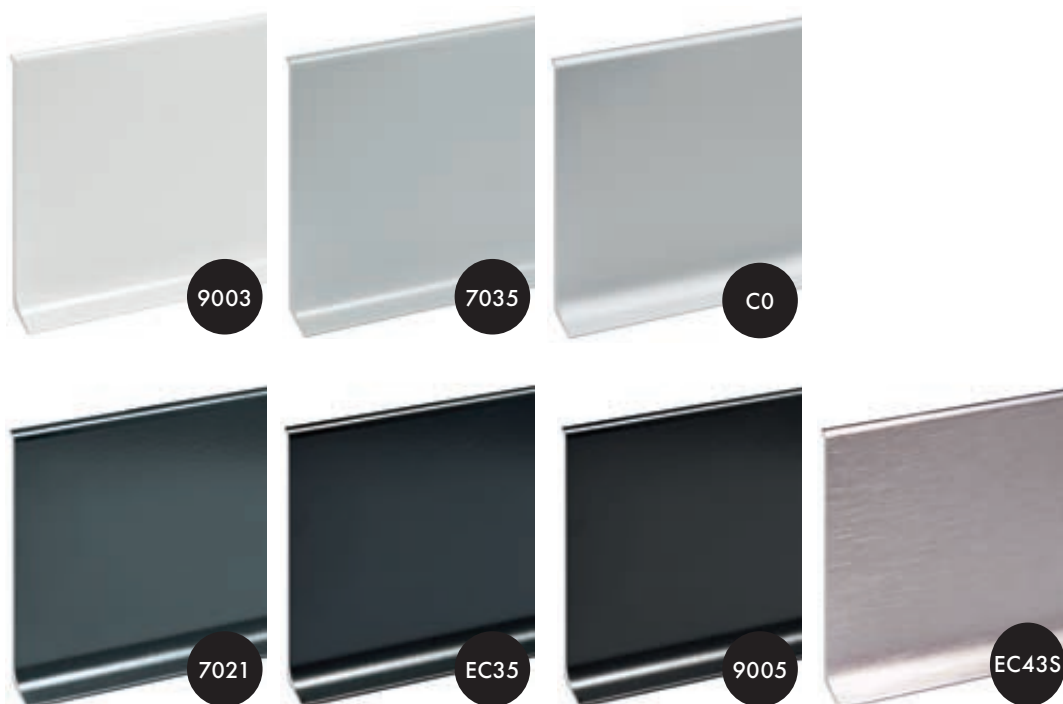
Na klej  
Adhesive installation  
Mit Kleber



# LP59/ LP80/ LP100 AL

|        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |     |
|--------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---|-----|
| LP 59  | 9003                                                                              | MM                                                                                | 2,5 m                                                                             | 811074                                                                            | 5                                                                                 | 653520                                                                            | 2                                                                                 | 300                                                                               | 651847                                                                            | 2                                                                                  | 200                                                                                 | 653513                                                                              | 2                                                                                   | 200                                                                                 | 636219                                                                              | 2 | 300 |
|        | 7035                                                                              | MM                                                                                | 2,5 m                                                                             | 819711                                                                            | 5                                                                                 | 653681                                                                            | 2                                                                                 | 300                                                                               | 653667                                                                            | 2                                                                                  | 200                                                                                 | 653643                                                                              | 2                                                                                   | 200                                                                                 | 653629                                                                              | 2 | 300 |
|        | C0                                                                                | AM                                                                                | 2,5 m                                                                             | 832307                                                                            | 5                                                                                 | 680625                                                                            | 2                                                                                 | 300                                                                               | 680632                                                                            | 2                                                                                  | 200                                                                                 | 680618                                                                              | 2                                                                                   | 200                                                                                 | 680601                                                                              | 2 | 300 |
|        | EC43S                                                                             | AP                                                                                | 2,5 m                                                                             | 806810                                                                            | 5                                                                                 | 635489                                                                            | 2                                                                                 | 300                                                                               | 635571                                                                            | 2                                                                                  | 200                                                                                 | 635663                                                                              | 2                                                                                   | 200                                                                                 | 635755                                                                              | 2 | 300 |
|        | 7021                                                                              | MM                                                                                | 2,5 m                                                                             | 819704                                                                            | 5                                                                                 | 653599                                                                            | 2                                                                                 | 300                                                                               | 653582                                                                            | 2                                                                                  | 200                                                                                 | 653544                                                                              | 2                                                                                   | 200                                                                                 | 653605                                                                              | 2 | 300 |
|        | EC35                                                                              | AP                                                                                | 2,5 m                                                                             | 806797                                                                            | 5                                                                                 | 635441                                                                            | 2                                                                                 | 300                                                                               | 635557                                                                            | 2                                                                                  | 200                                                                                 | 635649                                                                              | 2                                                                                   | 200                                                                                 | 635731                                                                              | 2 | 300 |
|        | 9005                                                                              | MM                                                                                | 2,5 m                                                                             | 826702                                                                            | 5                                                                                 | 678448                                                                            | 2                                                                                 | 300                                                                               | 678530                                                                            | 2                                                                                  | 200                                                                                 | 678561                                                                              | 2                                                                                   | 200                                                                                 | 678592                                                                              | 2 | 300 |
| LP 80  | 9003                                                                              | MM                                                                                | 2,5 m                                                                             | 811210                                                                            | 5                                                                                 | 626401                                                                            | 2                                                                                 | 300                                                                               | 626418                                                                            | 2                                                                                  | 200                                                                                 | 626425                                                                              | 2                                                                                   | 200                                                                                 | 626432                                                                              | 2 | 300 |
|        | 7035                                                                              | MM                                                                                | 2,5 m                                                                             | 808463**                                                                          | 5                                                                                 | 636141**                                                                          | 2                                                                                 | 300                                                                               | 636165**                                                                          | 2                                                                                  | 200                                                                                 | 636189**                                                                            | 2                                                                                   | 200                                                                                 | 636202**                                                                            | 2 | 300 |
|        | C0                                                                                | AM                                                                                | 2,5 m                                                                             | 832406                                                                            | 5                                                                                 | 612398                                                                            | 2                                                                                 | 300                                                                               | 612404                                                                            | 2                                                                                  | 200                                                                                 | 612411                                                                              | 2                                                                                   | 200                                                                                 | 612428                                                                              | 2 | 300 |
|        | EC43S                                                                             | AP                                                                                | 2,5 m                                                                             | 806865                                                                            | 5                                                                                 | 635519                                                                            | 2                                                                                 | 300                                                                               | 635601                                                                            | 2                                                                                  | 200                                                                                 | 635694                                                                              | 2                                                                                   | 200                                                                                 | 636127                                                                              | 2 | 300 |
|        | 7021                                                                              | MM                                                                                | 2,5 m                                                                             | 808456                                                                            | 5                                                                                 | 636134                                                                            | 2                                                                                 | 300                                                                               | 636158                                                                            | 2                                                                                  | 200                                                                                 | 636172                                                                              | 2                                                                                   | 200                                                                                 | 636196                                                                              | 2 | 300 |
|        | EC35                                                                              | AP                                                                                | 2,5 m                                                                             | 806834                                                                            | 5                                                                                 | 635496                                                                            | 2                                                                                 | 300                                                                               | 635588                                                                            | 2                                                                                  | 200                                                                                 | 635670                                                                              | 2                                                                                   | 200                                                                                 | 635762                                                                              | 2 | 300 |
| LP 100 | 9005                                                                              | MM                                                                                | 2,5 m                                                                             | 826719                                                                            | 5                                                                                 | 678455                                                                            | 2                                                                                 | 300                                                                               | 678547                                                                            | 2                                                                                  | 200                                                                                 | 678578                                                                              | 2                                                                                   | 200                                                                                 | 678608                                                                              | 2 | 300 |
|        | 9003                                                                              | MM                                                                                | 2,5 m                                                                             | 810961                                                                            | 5                                                                                 | 653490                                                                            | 2                                                                                 | 300                                                                               | 653506                                                                            | 2                                                                                  | 200                                                                                 | 651823                                                                              | 2                                                                                   | 200                                                                                 | 653537                                                                              | 2 | 300 |
|        | 7035                                                                              | MM                                                                                | 2,5 m                                                                             | 819681**                                                                          | 5                                                                                 | 653698                                                                            | 2                                                                                 | 300                                                                               | 653674                                                                            | 2                                                                                  | 200                                                                                 | 653650                                                                              | 2                                                                                   | 200                                                                                 | 653636                                                                              | 2 | 300 |
|        | C0                                                                                | AM                                                                                | 2,5 m                                                                             | 863424                                                                            | 5                                                                                 | 617362                                                                            | 2                                                                                 | 300                                                                               | 617348                                                                            | 2                                                                                  | 200                                                                                 | 617355                                                                              | 2                                                                                   | 200                                                                                 | 617379                                                                              | 2 | 300 |
|        | EC43S                                                                             | AP                                                                                | 2,5 m                                                                             | 806780                                                                            | 5                                                                                 | 635434                                                                            | 2                                                                                 | 300                                                                               | 635540                                                                            | 2                                                                                  | 200                                                                                 | 635632                                                                              | 2                                                                                   | 200                                                                                 | 635724                                                                              | 2 | 300 |
|        | 7021                                                                              | MM                                                                                | 2,5 m                                                                             | 819674                                                                            | 5                                                                                 | 653551                                                                            | 2                                                                                 | 300                                                                               | 653612                                                                            | 2                                                                                  | 200                                                                                 | 653568                                                                              | 2                                                                                   | 200                                                                                 | 653575                                                                              | 2 | 300 |
|        | EC35                                                                              | AP                                                                                | 2,5 m                                                                             | 806766**                                                                          | 5                                                                                 | 635403                                                                            | 2                                                                                 | 300                                                                               | 635526                                                                            | 2                                                                                  | 200                                                                                 | 635618                                                                              | 2                                                                                   | 200                                                                                 | 635700                                                                              | 2 | 300 |
|        | 9005                                                                              | MM                                                                                | 2,5 m                                                                             | 826696                                                                            | 5                                                                                 | 678431                                                                            | 2                                                                                 | 300                                                                               | 678523                                                                            | 2                                                                                  | 200                                                                                 | 678554                                                                              | 2                                                                                   | 200                                                                                 | 678585                                                                              | 2 | 300 |

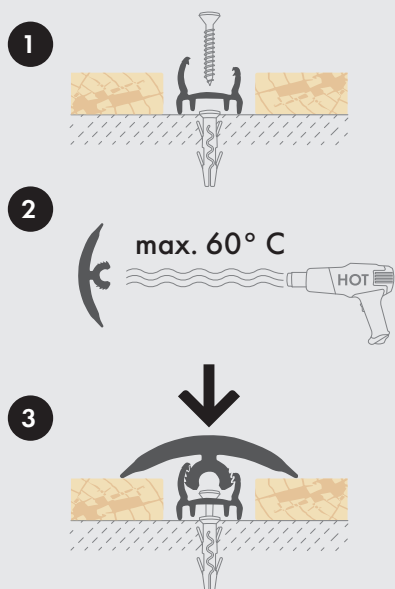
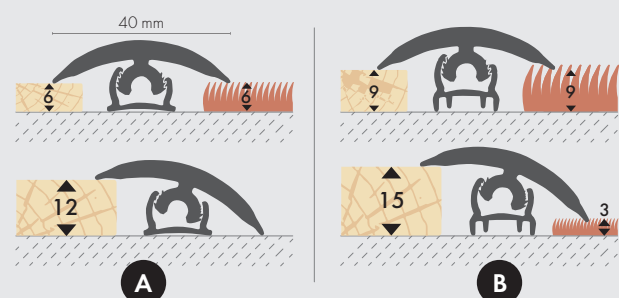
\*\* Na zamówienie/ On request/ Auf Anfrage



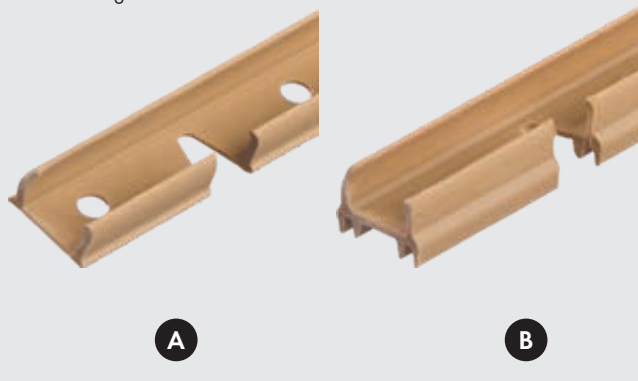
(MM) Malowanie proszkowe - matowe/ Powder coating - matt/ Pulverbeschichtung - matt, (AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt, (AP) Produkt anodowany - połysk/ Anodised product - gloss/ Eloxiertes Produkt - glänzend



# Flex Line® PVC



Listwa montażowa profilowana FLEX LINE  
FLEX LINE profile mounting strip  
Profil-Montageleiste FLEX LINE



|   | ↑<br>↓  | ↔      | 843...   | ↓  |
|---|---------|--------|----------|----|
| A | 0-12 mm | 0,75 m | 654008** | 50 |
|   |         | 1,50 m | 635021   | 50 |
| B | 3-15 mm | 0,75 m | 654015** | 50 |
|   |         | 1,50 m | 635038   | 50 |

\*\* Na zamówienie/ On request/ Auf Anfrage



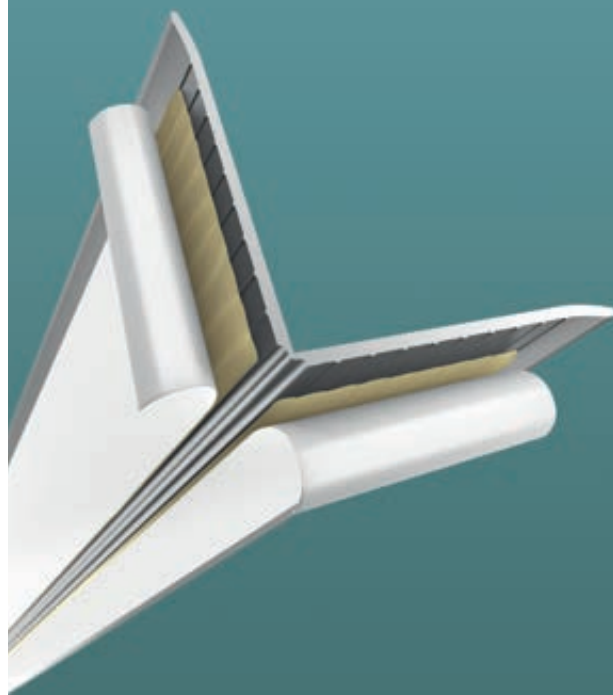
|      |    | 3 m |           |   | 6 m |           |   | 12 m |           |   |
|------|----|-----|-----------|---|-----|-----------|---|------|-----------|---|
|      |    | ↔   | 843...    | ↓ | ↔   | 843...    | ↓ | ↔    | 843...    | ↓ |
| 089  | LM | 3 m | 696558*** | 8 | 6 m | 696572*** | 8 | 12 m | 646133*** | 4 |
| 9005 | LM | 3 m | 696565**  | 8 | 6 m |           |   | 12 m | 646126**  | 4 |
| 068  | LM | 3 m | 634727*** | 8 | 6 m |           |   | 12 m | 646188*** | 4 |
| 077  | LM | 3 m | 634734*** | 8 | 6 m | 634888*** | 8 | 12 m | 646171*** | 4 |
| 078  | LM | 3 m | 634741*** | 8 | 6 m |           |   | 12 m | 646164*** | 4 |
| 084  | LM | 3 m | 634758*** | 8 | 6 m | 634901*** | 8 | 12 m | 646157*** | 4 |
| 091  | LM | 3 m | 634772*** | 8 | 6 m | 634925*** | 8 | 12 m | 646119*** | 4 |
| 092  | LM | 3 m | 634789*** | 8 | 6 m | 634932*** | 8 | 12 m |           |   |
| 094  | LM | 3 m | 634796*** | 8 | 6 m |           |   | 12 m |           |   |
| 095  | LM | 3 m | 634802*** | 8 | 6 m | 634956*** | 8 | 12 m | 646089*** | 4 |
| 104  | LM | 3 m | 634819*** | 8 | 6 m | 634963*** | 8 | 12 m | 646072*** | 4 |
| 105  | LM | 3 m | 634826*** | 8 | 6 m | 634970*** | 8 | 12 m | 646065*** | 4 |
| 106  | LM | 3 m | 634833*** | 8 | 6 m | 634987*** | 8 | 12 m | 646058*** | 4 |
| 108  | LM | 3 m |           |   | 6 m | 634994*** | 8 | 12 m | 646041*** | 4 |
| 109  | LM | 3 m | 634857*** | 8 | 6 m | 635007*** | 8 | 12 m | 646034*** | 4 |
| 116  | LM | 3 m | 659317*** | 8 | 6 m | 659386*** | 8 | 12 m | 659454    | 4 |
| 117  | LM | 3 m | 692611*** | 8 | 6 m | 692628*** | 8 | 12 m | 646027    | 4 |
| 121  | LM | 3 m | 634864*** | 8 | 6 m |           |   | 12 m |           |   |
| 127  | LM | 3 m | 635045*** | 8 | 6 m | 635069*** | 8 | 12 m | 645990*** | 4 |
| 134  | LM | 3 m |           |   | 6 m | 635076*** | 8 | 12 m | 645983*** | 4 |
| 137  | LM | 3 m | 645273*** | 8 | 6 m |           |   | 12 m | 645976*** | 4 |
| 157  | LM | 3 m | 659348*** | 8 | 6 m | 659416*** | 8 | 12 m |           |   |
| 175  | LM | 3 m | 659362*** | 8 | 6 m | 659430*** | 8 | 12 m | 659508*** | 4 |
| 158  | LM | 3 m | 645280*** | 8 | 6 m | 645914*** | 8 | 12 m | 645969*** | 4 |
| 159  | LM | 3 m | 645297*** | 8 | 6 m | 645921*** | 8 | 12 m | 645952*** | 4 |
| 163  | LM | 3 m | 659355*** | 8 | 6 m | 659423*** | 8 | 12 m | 659492*** | 4 |
| 189  | LM | 3 m | 659379**  | 8 | 6 m | 659447*** | 8 | 12 m | 659515**  | 4 |
| 211  | LM | 3 m |           |   | 6 m | 606434*** | 8 | 12 m | 606410*** | 4 |
| 221  | LM | 3 m | 606557*** | 8 | 6 m | 606564*** | 8 | 12 m | 606533*** | 4 |
| 229  | LM | 3 m | 606625*** | 8 | 6 m | 606632*** | 8 | 12 m | 606571*** | 4 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet



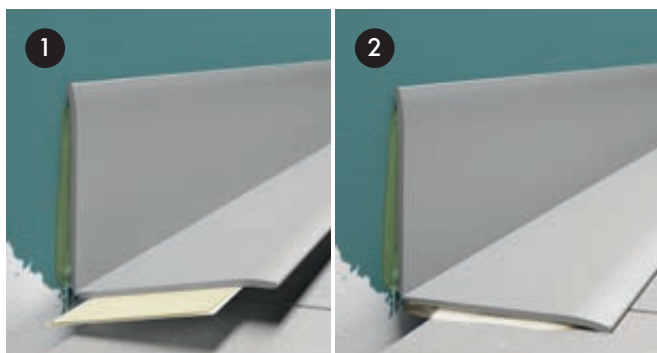
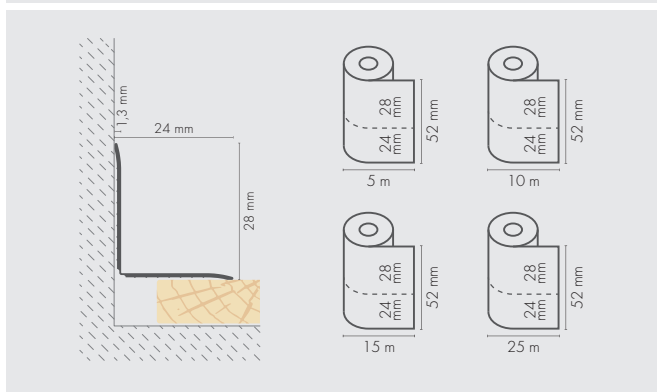
(LM) Lakier matowy/ Matt lacquer/ Mattlackierung

Cezar



**TAŚMA PRZYPODŁOGOWA SAMOPRZYLEPNA-OŻEBROWANA (TP)**  
**SELF-ADHESIVE FLOOR TAPE - RIBBED (TP)**  
**SELBSTKLEBENDES BODENBAND - GERIFFELT (TP)**

PVC



Szybszy montaż. Możliwość przyklejenia taśmy w 2 etapach, najpierw na ścianie, następnie na podłodze.

Faster installation. It is possible to apply the adhesive tape in 2 steps; first on the wall, then on the floor.

Schnellere Montage. Das Klebeband kann in 2 Stufen angebracht werden, zuerst an der Wand, dann auf dem Boden.

Zwiększona elastyczność taśmy zapobiega jej pękaniu; taśma lepiej dostosowuje się do kształtu ściany i podłogi, zakrywając nierówności.

The increased elasticity of the adhesive tape prevents it from breaking; the adhesive tape adapts better to the shape of the wall and floor, covering irregularities.

Die erhöhte Elastizität des Bandes verhindert, dass es reißt; das Band passt sich besser an die Form der Wand und des Bodens an und deckt Unregelmäßigkeiten ab.

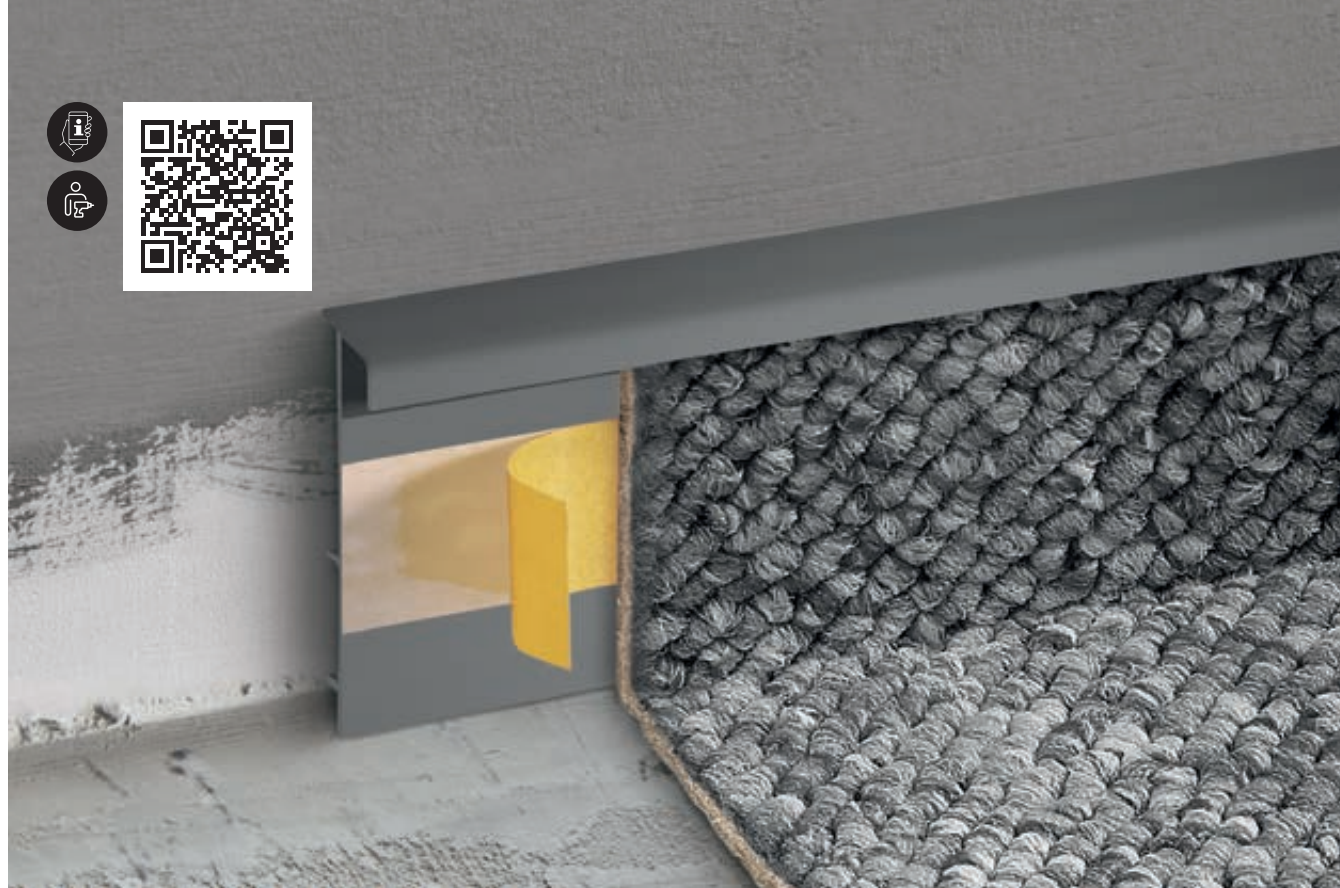
|      |    | 5 m |          |    | 10 m |          |   | 15 m |          |   | 25 m |          |   |
|------|----|-----|----------|----|------|----------|---|------|----------|---|------|----------|---|
|      |    | ↔   | 843...   | ↓  | ↔    | 843...   | ↓ | ↔    | 843...   | ↓ | ↔    | 843...   | ↓ |
| 9003 | BM | 5 m | 630804   | 10 | 10 m | 626173** | 6 | 15 m | 630903   | 5 | 25 m | 626180** | 4 |
| 9005 | BM | 5 m | 625718   | 10 | 10 m |          |   | 15 m | 625725   | 5 | 25 m |          |   |
| 094  | LM | 5 m | 630781   | 10 | 10 m |          |   | 15 m | 629501   | 5 | 25 m |          |   |
| 152  | LM | 5 m | 614071   | 10 | 10 m |          |   | 15 m | 614088** | 5 | 25 m |          |   |
| 153  | LM | 5 m | 614095   | 10 | 10 m |          |   | 15 m | 614101** | 5 | 25 m |          |   |
| 154  | LM | 5 m | 614118   | 10 | 10 m |          |   | 15 m | 614125   | 5 | 25 m |          |   |
| 155  | LM | 5 m | 614132   | 10 | 10 m | 626210** | 6 | 15 m | 614149   | 5 | 25 m | 626227** | 4 |
| 156  | BM | 5 m | 614156   | 10 | 10 m | 626234** | 6 | 15 m | 614163** | 5 | 25 m | 626241** | 4 |
| 157  | BM | 5 m | 614170** | 10 | 10 m |          |   | 15 m | 614187** | 5 | 25 m |          |   |
| 158  | LM | 5 m | 614194** | 10 | 10 m |          |   | 15 m | 614200** | 5 | 25 m | 626265** | 4 |
| 159  | LM | 5 m | 614217   | 10 | 10 m | 626272** | 6 | 15 m | 614224   | 5 | 25 m | 626289** | 4 |
| 175  | LM | 5 m | 630774   | 10 | 10 m |          |   | 15 m | 630767   | 5 | 25 m |          |   |
| 176  | LM | 5 m | 630835   | 10 | 10 m |          |   | 15 m | 630811   | 5 | 25 m |          |   |
| 177  | LM | 5 m | 630859   | 10 | 10 m |          |   | 15 m | 630798   | 5 | 25 m |          |   |
| 178  | LM | 5 m | 630866   | 10 | 10 m |          |   | 15 m | 630897   | 5 | 25 m |          |   |
| 179  | BM | 5 m | 630873   | 10 | 10 m |          |   | 15 m | 630880   | 5 | 25 m |          |   |
| 180  | LM | 5 m | 630828   | 10 | 10 m |          |   | 15 m | 630842   | 5 | 25 m |          |   |
| 7037 | BM | 5 m | 628498   | 10 | 10 m | 626197** | 6 | 15 m | 613920   | 5 | 25 m | 626203** | 4 |

\*\* Na zamówienie/ On request/ Auf Anfrage    \*\*\* Outlet



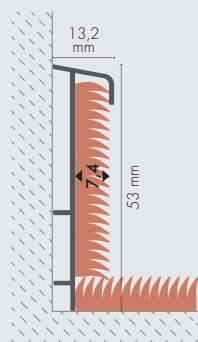
(BM) Produkt barwiony w masie - matowy/ Full body coloured product - matt/ Einfarbiges Produkt - matt, (LM) Lakier matowy/ Matt lacquer/ Matlackierung





**LISTWA DYWANOWA OŻEBROWANA (DWO)**  
**RIBBED CARPET STRIP (DWO)**  
**TEPPICHLEISTE - GERIFFELT (DWO)**

PVC



**AKCESORIA DO OŻEBROWANEJ LISTWY DYWANOWEJ**  
**ACCESSORIES FOR THE RIBBED CARPET STRIP**  
**ZUBEHÖR FÜR GERIPPTTE TEPPICHLEISTE**



Zakończenia  
End caps  
Abschlussstück



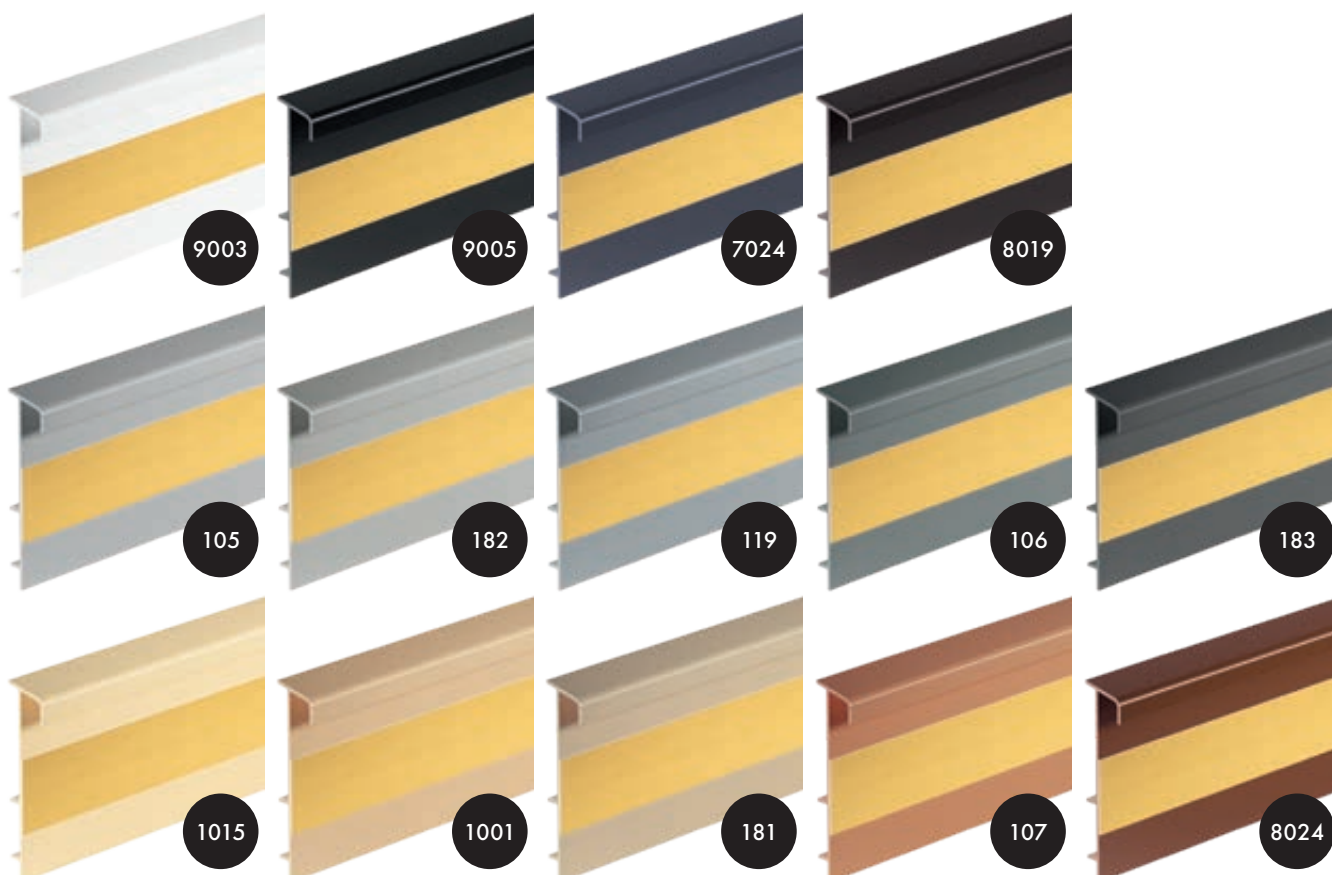
Narożnik wewnętrzny  
Internal corner  
Innenecke



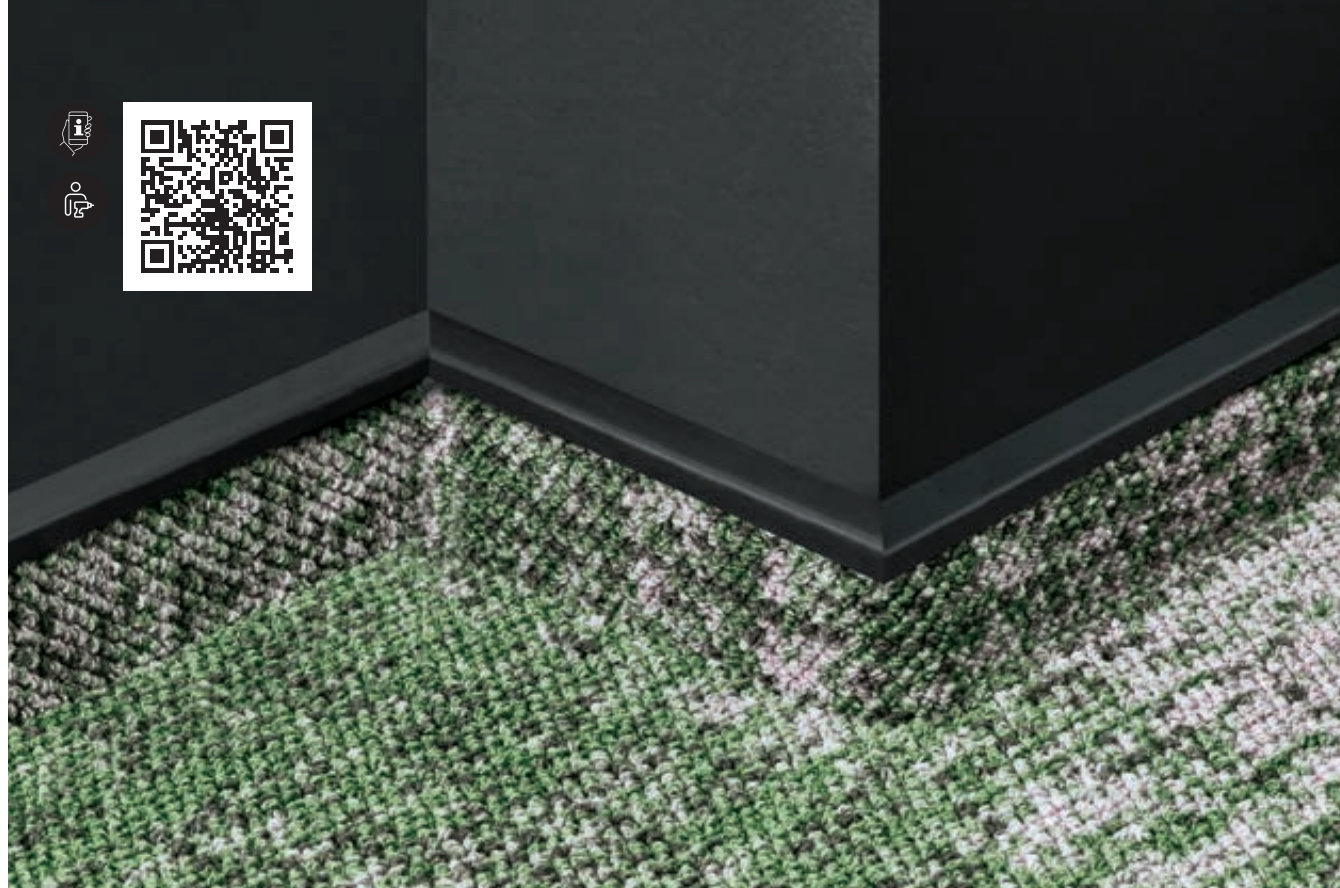
Narożnik zewnętrzny  
External corner  
Aussenecke

|  |  |  |  |  |  |  |  |  |  |  |  |  |     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|
| 9003                                                                              | BM                                                                                | 2,5 m                                                                             | 676673                                                                            | 20                                                                                | 612947                                                                            | 2                                                                                 | 300                                                                               | 612992                                                                             | 2                                                                                   | 300                                                                                 | 613043                                                                              | 2                                                                                   | 300 |
| 9005                                                                              | BM                                                                                | 2,5 m                                                                             | 676864                                                                            | 20                                                                                | 612978                                                                            | 2                                                                                 | 300                                                                               | 613029                                                                             | 2                                                                                   | 300                                                                                 | 613074                                                                              | 2                                                                                   | 300 |
| 105                                                                               | BM                                                                                | 2,5 m                                                                             | 676680                                                                            | 20                                                                                |                                                                                   | 2                                                                                 |                                                                                   |                                                                                    | 2                                                                                   |                                                                                     |                                                                                     | 2                                                                                   |     |
| 106                                                                               | BM                                                                                | 2,5 m                                                                             | 676697                                                                            | 20                                                                                | 629198                                                                            | 2                                                                                 | 300                                                                               | 629235                                                                             | 2                                                                                   | 300                                                                                 | 629273                                                                              | 2                                                                                   | 300 |
| 107                                                                               | BM                                                                                | 2,5 m                                                                             | 676703***                                                                         | 20                                                                                |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |     |
| 119                                                                               | BM                                                                                | 2,5 m                                                                             | 676871                                                                            | 20                                                                                | 612985                                                                            | 2                                                                                 | 300                                                                               | 613036                                                                             | 2                                                                                   | 300                                                                                 | 613081                                                                              | 2                                                                                   | 300 |
| 181                                                                               | BM                                                                                | 2,5 m                                                                             | 653193***                                                                         | 20                                                                                | 692062***                                                                         | 2                                                                                 | 300                                                                               | 692079***                                                                          | 2                                                                                   | 300                                                                                 | 692086***                                                                           | 2                                                                                   | 300 |
| 182                                                                               | BM                                                                                | 2,5 m                                                                             | 653209**                                                                          | 20                                                                                |                                                                                   | 2                                                                                 |                                                                                   |                                                                                    | 2                                                                                   |                                                                                     |                                                                                     | 2                                                                                   |     |
| 183                                                                               | BM                                                                                | 2,5 m                                                                             | 653216**                                                                          | 20                                                                                |                                                                                   | 2                                                                                 |                                                                                   |                                                                                    | 2                                                                                   |                                                                                     |                                                                                     | 2                                                                                   |     |
| 1001                                                                              | BM                                                                                | 2,5 m                                                                             | 676734**                                                                          | 20                                                                                | 629181                                                                            | 2                                                                                 | 300                                                                               | 629228                                                                             | 2                                                                                   | 300                                                                                 | 629266                                                                              | 2                                                                                   | 300 |
| 1015                                                                              | BM                                                                                | 2,5 m                                                                             | 676710***                                                                         | 20                                                                                |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |     |
| 7024                                                                              | BM                                                                                | 2,5 m                                                                             | 676741                                                                            | 20                                                                                | 629211                                                                            | 2                                                                                 | 300                                                                               | 629259                                                                             | 2                                                                                   | 300                                                                                 | 629297                                                                              | 2                                                                                   | 300 |
| 8019                                                                              | BM                                                                                | 2,5 m                                                                             | 676727                                                                            | 20                                                                                |                                                                                   | 2                                                                                 |                                                                                   |                                                                                    | 2                                                                                   |                                                                                     |                                                                                     | 2                                                                                   |     |
| 8024                                                                              | BM                                                                                | 2,5 m                                                                             | 676895                                                                            | 20                                                                                | 612961                                                                            | 2                                                                                 | 300                                                                               | 613012                                                                             | 2                                                                                   | 300                                                                                 | 613067                                                                              | 2                                                                                   | 300 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

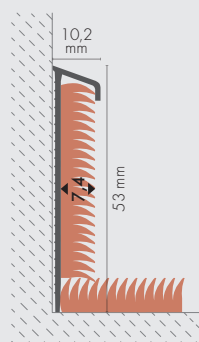


(BM) Produkt barwiony w masie - matowy/ Full body coloured product - matt/ Einfarbiges Produkt - matt



**LISTWA DYWANOWA PŁASKA (DWP)**  
**FLAT CARPET STRIP (DWP)**  
**FLACHE TEPPICHLEISTE (DWP)**

**PVC**



Listwy przypodłogowe/ Skirting boards/ Sockelleisten



|      |    |       |          |    |
|------|----|-------|----------|----|
| 9003 | BM | 2,5 m | 678097   | 20 |
| 9005 | BM | 2,5 m | 678264   | 20 |
| 105  | BM | 2,5 m | 678127   | 20 |
| 106  | BM | 2,5 m | 678134   | 20 |
| 107  | BM | 2,5 m | 678141   | 20 |
| 119  | BM | 2,5 m | 678271   | 20 |
| 1001 | BM | 2,5 m | 678110** | 20 |
| 1015 | BM | 2,5 m | 678103   | 20 |
| 7024 | BM | 2,5 m | 678165   | 20 |
| 8019 | BM | 2,5 m | 678158** | 20 |
| 8024 | BM | 2,5 m | 678257** | 20 |

\*\* Na zamówienie/ On request/ Auf Anfrage

(BM) Produkt barwiony w masie - matowy/ Full body coloured product - matt/ Einfarbiges Produkt - matt



9003



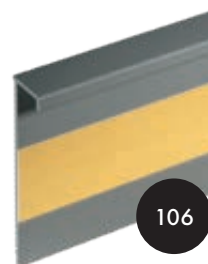
9005



105



119



106



7024



8019



1015



1001



107

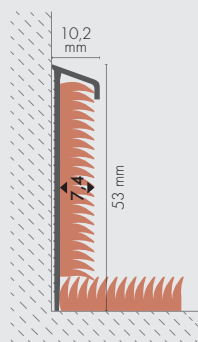


8024

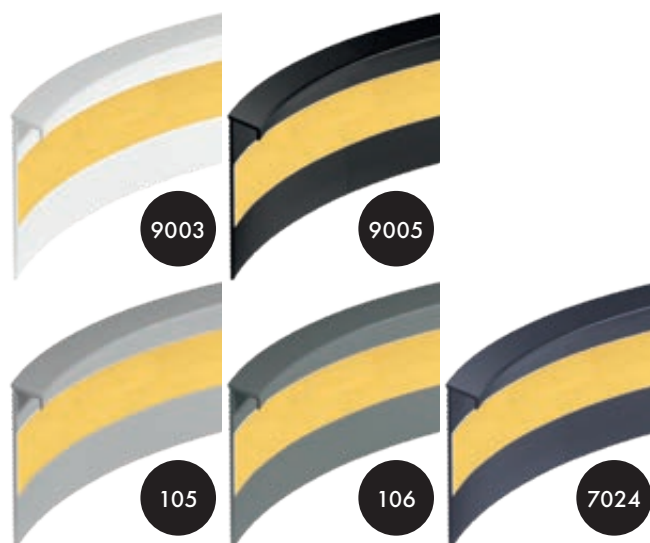




**LISTWA DYWANOWA PŁASKA ELASTYCZNA (DWPE)**  
**FLEXIBLE FLAT CARPET STRIP (DWPE)**  
**FLACHE FLEXIBLE TEPPICHLEISTE (DWPE)**



|  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 9003                                                                                | BM                                                                                  | 2,5 m                                                                               | 681912                                                                              | 30                                                                                  |
| 9005                                                                                | BM                                                                                  | 2,5 m                                                                               | 681936                                                                              | 30                                                                                  |
| 105                                                                                 | BM                                                                                  | 2,5 m                                                                               | 686641**                                                                            | 30                                                                                  |
| 106                                                                                 | BM                                                                                  | 2,5 m                                                                               | 681929                                                                              | 30                                                                                  |
| 7024                                                                                | BM                                                                                  | 2,5 m                                                                               | 669972                                                                              | 30                                                                                  |





**ROZETY MASKUJĄCE (R0)**  
**PIPE COLLARS (R0)**  
**MASKIERUNGSROSETTEN (R0)**

**PVC**



**15 mm**  
 Ø 15,2 mm  
 Ø 30,0 mm



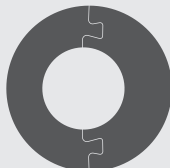
**18 mm**  
 Ø 18,2 mm  
 Ø 40,0 mm



**22 mm**  
 Ø 22,2 mm  
 Ø 48,0 mm



**28 mm**  
 Ø 28,2 mm  
 Ø 58,0 mm



|  |    | RO15                                                                              |                                                                                   |                                                                                   | RO18                                                                              |                                                                                   |                                                                                   | RO22                                                                                |                                                                                     |                                                                                     | RO28                                                                                |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                                   |    |  |  |  |  |  |  |  |  |  |  |  |  |
| 9003                                                                              | LM | 647666                                                                            | 2                                                                                 | 300                                                                               | 646720                                                                            | 2                                                                                 | 200                                                                               | 646966                                                                              | 2                                                                                   | 200                                                                                 | 647208                                                                              | 2                                                                                   | 200                                                                                 |
| 9005                                                                              | LM | 647673**                                                                          | 2                                                                                 | 300                                                                               |                                                                                   | 2                                                                                 |                                                                                   | 646973                                                                              | 2                                                                                   | 200                                                                                 | 647215                                                                              | 2                                                                                   | 200                                                                                 |
| 068                                                                               | LM | 647611**                                                                          | 2                                                                                 | 300                                                                               | 646676***                                                                         | 2                                                                                 | 200                                                                               | 646911**                                                                            | 2                                                                                   | 200                                                                                 | 647154**                                                                            | 2                                                                                   | 200                                                                                 |
| 077                                                                               | LM | 647628***                                                                         | 2                                                                                 | 300                                                                               | 646683**                                                                          | 2                                                                                 | 200                                                                               | 646928**                                                                            | 2                                                                                   | 200                                                                                 | 647161**                                                                            | 2                                                                                   | 200                                                                                 |
| 078                                                                               | LM | 647635**                                                                          | 2                                                                                 | 300                                                                               | 646690                                                                            | 2                                                                                 | 200                                                                               | 646935**                                                                            | 2                                                                                   | 200                                                                                 | 647178**                                                                            | 2                                                                                   | 200                                                                                 |
| 084                                                                               | LM | 647642**                                                                          | 2                                                                                 | 300                                                                               | 646706**                                                                          | 2                                                                                 | 200                                                                               | 646942**                                                                            | 2                                                                                   | 200                                                                                 | 647185**                                                                            | 2                                                                                   | 200                                                                                 |
| 085                                                                               | LM | 647659**                                                                          | 2                                                                                 | 300                                                                               | 646713                                                                            | 2                                                                                 | 200                                                                               | 646959**                                                                            | 2                                                                                   | 200                                                                                 | 647192                                                                              | 2                                                                                   | 200                                                                                 |
| 091                                                                               | LM | 647680***                                                                         | 2                                                                                 | 300                                                                               | 646744***                                                                         | 2                                                                                 | 200                                                                               | 646980**                                                                            | 2                                                                                   | 200                                                                                 | 647222**                                                                            | 2                                                                                   | 200                                                                                 |
| 092                                                                               | LM | 647697***                                                                         | 2                                                                                 | 300                                                                               | 646751***                                                                         | 2                                                                                 | 200                                                                               | 646997**                                                                            | 2                                                                                   | 200                                                                                 | 647239**                                                                            | 2                                                                                   | 200                                                                                 |
| 094                                                                               | LM | 647703**                                                                          | 2                                                                                 | 300                                                                               | 646768**                                                                          | 2                                                                                 | 200                                                                               | 647000**                                                                            | 2                                                                                   | 200                                                                                 |                                                                                     | 2                                                                                   |                                                                                     |
| 095                                                                               | LM | 647710**                                                                          | 2                                                                                 | 300                                                                               | 646775***                                                                         | 2                                                                                 | 200                                                                               | 647017**                                                                            | 2                                                                                   | 200                                                                                 | 647253**                                                                            | 2                                                                                   | 200                                                                                 |
| 104                                                                               | LM | 647727**                                                                          | 2                                                                                 | 300                                                                               | 646782**                                                                          | 2                                                                                 | 200                                                                               | 647024**                                                                            | 2                                                                                   | 200                                                                                 | 647260**                                                                            | 2                                                                                   | 200                                                                                 |
| 106                                                                               | LM | 647741***                                                                         | 2                                                                                 | 300                                                                               | 646805**                                                                          | 2                                                                                 | 200                                                                               | 647048**                                                                            | 2                                                                                   | 200                                                                                 | 647284**                                                                            | 2                                                                                   | 200                                                                                 |
| 108                                                                               | LM | 647758**                                                                          | 2                                                                                 | 300                                                                               | 646812**                                                                          | 2                                                                                 | 200                                                                               | 647055**                                                                            | 2                                                                                   | 200                                                                                 | 647291                                                                              | 2                                                                                   | 200                                                                                 |
| 109                                                                               | LM | 647765**                                                                          | 2                                                                                 | 300                                                                               | 646829**                                                                          | 2                                                                                 | 200                                                                               | 647062                                                                              | 2                                                                                   | 200                                                                                 | 647307**                                                                            | 2                                                                                   | 200                                                                                 |
| 117                                                                               | LM | 647772**                                                                          | 2                                                                                 | 300                                                                               | 646836**                                                                          | 2                                                                                 | 200                                                                               | 647079                                                                              | 2                                                                                   | 200                                                                                 | 647314                                                                              | 2                                                                                   | 200                                                                                 |
| 158                                                                               | LM | 647833**                                                                          | 2                                                                                 | 300                                                                               | 646898**                                                                          | 2                                                                                 | 200                                                                               | 647130**                                                                            | 2                                                                                   | 200                                                                                 | 647376**                                                                            | 2                                                                                   | 200                                                                                 |
| 163                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601064**                                                                          | 2                                                                                 | 200                                                                               | 601170**                                                                            | 2                                                                                   | 200                                                                                 | 601286**                                                                            | 2                                                                                   | 200                                                                                 |
| 105                                                                               | LM | 647734**                                                                          | 2                                                                                 | 300                                                                               | 646799**                                                                          | 2                                                                                 | 200                                                                               | 647031**                                                                            | 2                                                                                   | 200                                                                                 | 647277**                                                                            | 2                                                                                   | 200                                                                                 |
| 119                                                                               | LM | 647789**                                                                          | 2                                                                                 | 300                                                                               | 646843**                                                                          | 2                                                                                 | 200                                                                               | 647086                                                                              | 2                                                                                   | 200                                                                                 |                                                                                     | 2                                                                                   |                                                                                     |
| 121                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 646850***                                                                         | 2                                                                                 | 200                                                                               |                                                                                     | 2                                                                                   |                                                                                     |                                                                                     | 2                                                                                   |                                                                                     |
| 126                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601026**                                                                          | 2                                                                                 | 200                                                                               | 601132***                                                                           | 2                                                                                   | 200                                                                                 |                                                                                     | 2                                                                                   |                                                                                     |
| 127                                                                               | LM | 647802**                                                                          | 2                                                                                 | 300                                                                               | 646867**                                                                          | 2                                                                                 | 200                                                                               | 647109**                                                                            | 2                                                                                   | 200                                                                                 | 647345**                                                                            | 2                                                                                   | 200                                                                                 |
| 134                                                                               | LM | 647819**                                                                          | 2                                                                                 | 300                                                                               | 646874**                                                                          | 2                                                                                 | 200                                                                               | 647116**                                                                            | 2                                                                                   | 200                                                                                 | 647352                                                                              | 2                                                                                   | 200                                                                                 |
| 135                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601033***                                                                         | 2                                                                                 | 200                                                                               | 601149**                                                                            | 2                                                                                   | 200                                                                                 | 601255**                                                                            | 2                                                                                   | 200                                                                                 |
| 137                                                                               | LM | 647826**                                                                          | 2                                                                                 | 300                                                                               | 646881                                                                            | 2                                                                                 | 200                                                                               | 647123**                                                                            | 2                                                                                   | 200                                                                                 | 647369**                                                                            | 2                                                                                   | 200                                                                                 |
| 141                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601040***                                                                         | 2                                                                                 | 200                                                                               | 601156**                                                                            | 2                                                                                   | 200                                                                                 | 601262**                                                                            | 2                                                                                   | 200                                                                                 |
| 142                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601057**                                                                          | 2                                                                                 | 200                                                                               | 601163**                                                                            | 2                                                                                   | 200                                                                                 | 601279**                                                                            | 2                                                                                   | 200                                                                                 |
| 159                                                                               | LM | 647840**                                                                          | 2                                                                                 | 300                                                                               | 646904**                                                                          | 2                                                                                 | 200                                                                               | 647147                                                                              | 2                                                                                   | 200                                                                                 | 647383                                                                              | 2                                                                                   | 200                                                                                 |
| 208                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601071**                                                                          | 2                                                                                 | 200                                                                               | 601187***                                                                           | 2                                                                                   | 200                                                                                 | 601293**                                                                            | 2                                                                                   | 200                                                                                 |
| 232                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601088***                                                                         | 2                                                                                 | 200                                                                               | 601194***                                                                           | 2                                                                                   | 200                                                                                 |                                                                                     | 2                                                                                   |                                                                                     |
| 269                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601095***                                                                         | 2                                                                                 | 200                                                                               | 601200***                                                                           | 2                                                                                   | 200                                                                                 | 601316***                                                                           | 2                                                                                   | 200                                                                                 |
| 272                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601101**                                                                          | 2                                                                                 | 200                                                                               |                                                                                     | 2                                                                                   |                                                                                     | 601323***                                                                           | 2                                                                                   | 200                                                                                 |
| 274                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601118***                                                                         | 2                                                                                 | 200                                                                               |                                                                                     | 2                                                                                   |                                                                                     |                                                                                     | 2                                                                                   |                                                                                     |
| 275                                                                               | LM |                                                                                   | 2                                                                                 |                                                                                   | 601125***                                                                         | 2                                                                                 | 200                                                                               |                                                                                     | 2                                                                                   |                                                                                     | 601347***                                                                           | 2                                                                                   | 200                                                                                 |
| 200                                                                               | LM | 647857***                                                                         | 2                                                                                 | 300                                                                               | 647413**                                                                          | 2                                                                                 | 200                                                                               | 647420**                                                                            | 2                                                                                   | 200                                                                                 | 647437**                                                                            | 2                                                                                   | 200                                                                                 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet







## RWS (%)

Hałas kroków  
Footstep noise  
Trittschall

Hałas kroków to dźwięk powstający w czasie użytkowania podłogi, odbierany przez użytkownika w tym samym pomieszczeniu. Podkład posiada strukturę wykazującą właściwości absorpcji i tłumienia drgań. Poprawia także akustykę pomieszczenia poprzez redukcję pogłosu.

The footstep noise is the sound created by the use of the floor, as perceived by the user in the same room. The flooring underlay has a structure that exhibits vibration absorption and damping properties. It also improves room acoustics by reducing reverberation.

Trittschall ist das Geräusch, das durch die Benutzung des Fußbodens entsteht und vom Benutzer im selben Raum wahrgenommen wird. Die Unterlegplatte weist eine Struktur mit schwingungsabsorbierenden und dämpfenden Eigenschaften auf. Außerdem verbessert sie die Raumakustik, indem es den Nachhall reduziert.



## IS (dB)

Tłumienie dźwięków uderzeniowych  
Attenuation of impact sounds  
Schalldämpfung

IS podkładów określa tłumienie dźwięku między kondygnacjami budynku. The IS level of the flooring underlay determines the sound attenuation between the floors of the building.

Der IS-Wert der Unterlegplatten bestimmt die Schalldämpfung zwischen den Stockwerken des Gebäudes.



## CS (kPa)

Wytrzymałość na ściskanie  
Compressive strength  
Druckfestigkeit

Aby zapewnić maksymalną trwałość systemu mocowania paneli na klik, podkład nie powinien nadmiernie ulegać obciążeniom ani się odkształcać, ponieważ silne deformacje mogą trwale uszkodzić system montażu. Zdolność podkładu do ochrony systemu mocowania określana jest współczynnikiem CS. Wyższy współczynnik CS oznacza lepszą amortyzację i wytrzymałość podkładu na duże obciążenia. Wysokiej jakości podkład (o wysokim współczynniku CS) może przedłużyć żywotność podłogi nawet czterokrotnie.

To ensure maximum durability of the panels installed using the click fastening system, the flooring underlay should not overstress or deform, as severe deformation could permanently damage the installation system. The ability of the underlay to protect the installation system is determined by the CS factor. A higher CS factor means better damping and resistance of the underlay to heavy loads. A high-quality underlay, i.e. an underlay with a high CS factor can extend the life of the flooring by up to four times.

Um eine maximale Haltbarkeit des Klick-Befestigungssystems zu gewährleisten, darf die Unterlegplatte nicht überlastet oder verformt werden, da starke Verformungen das Befestigungssystem dauerhaft beschädigen können. Die Fähigkeit der Grundierung, das Befestigungssystem zu schützen, wird durch den CS-Faktor bestimmt. Ein höherer CS-Faktor bedeutet eine bessere Dämpfung und Widerstandsfähigkeit der Unterlegplatte gegen schwere Lasten. Eine hochwertige Unterlegplatte (mit einem hohen CS-Faktor) kann die Lebensdauer des Bodens bis zu viermal verlängern.



## TR (m² K/W)

Izolacja termiczna  
Thermal insulation  
Wärmedämmung

Dzięki swoim właściwościom izolacyjnym podkłady tworzą barierę nad zimną posadzką, zapobiegając utracie ciepła w pomieszczeniu, co pozwala na obniżenie kosztów ogrzewania oraz zapewnia komfort termiczny użytkownikom.

Thanks to their insulating properties, the underlays form a barrier over the cold floor, preventing heat loss in the room, thus reducing heating costs and providing thermal comfort for users.

Dank ihrer isolierenden Eigenschaften bildet die Unterlegplatte eine Barriere über dem kalten Fußboden, die Wärmeverluste im Raum verhindert und so die Heizkosten senkt und den Nutzern Wärmekomfort bietet.

**Poznaj podkłady podłogowe CEZAR**  
**Find out more about CEZAR floor underlays**  
**Entdecken Sie die Unterlegplatten CEZAR**

## TYPY PODŁÓG FLOORING TYPE FUSSBODENTYPEN



Podłogi laminowane  
Laminate  
Laminatböden



Podłogi drewniane  
Wooden flooring  
Holzbodenbeläge



Podłogi LVT  
LVT  
LVT-Bodenbeläge



Podłogi winylowe  
Vinyl  
Vinylbodenbeläge



Wykładziny  
Carpets  
Teppichböden





## PCv (mm)

**Punktowe wyrównanie podłoża**  
**Spot levelling of the substrate**  
**Punktueller Nivellierung des Untergrunds**

Dzięki zastosowaniu asymetryczności ukształtowania powierzchni podkładu, gdzie jedna powierzchnia jest gładka, zaś na drugiej występują pofalowania możliwe jest dopasowanie się do podłoża i wyrównanie niewielkich nierówności. Zapobiega to uginaniu się podłogi na nierównościach w trakcie eksploatacji, jednocześnie zabezpieczając przed rozchodzeniem się i wyłamywaniem zamków desek podłogowych.

Thanks to the asymmetrical shape of the underlay surface, i.e. with one side smooth and the other corrugated, it is possible to adapt to the substrate and even out minor irregularities. This prevents the floor from „sagging” on unevenness during use, while at the same time preventing the locks of the floorboards from separating and breaking off.

Mit der asymmetrischen Form der Unterlegplatte, bei der eine Oberfläche glatt und die andere gewellt ist, ist es möglich, sich dem Untergrund anzupassen und kleine Unebenheiten auszugleichen. So wird verhindert, dass sich der Boden bei Unebenheiten im Laufe der Nutzung durchbiegt, und gleichzeitig wird verhindert, dass sich die Dielenschlösser lösen und abreißen.



## SD (m)

**Ochrona przed wilgocią**  
**Protection against moisture**  
**Schutz vor Feuchtigkeit**

Największym wrogiem podłóg drewnianych i drewnopodobnych jest wilgoć, a co za tym idzie rozwój niepożądanych mikroorganizmów, grzybów. Zwarta struktura materiału, z którego wykonany jest podkład uniemożliwia przepływ wilgoci, co podnosi trwałość podłogi. Parametr SD podawany jest dla podkładów ze zintegrowaną izolacją przeciwwilgociową.

Moisture is the biggest enemy of wood and wood-like flooring and, consequently, the growth of unwanted micro-organisms, such as fungi. The compact structure of the flooring underlay material prevents the flow of moisture, which increases the durability of the floor. The SD value is given for flooring underlays with integrated damp proofing.

Der größte Feind von Holz und holzähnlichen Böden ist Feuchtigkeit, da sie mit der Entwicklung von unerwünschten Mikroorganismen, Pilzen, einhergeht. Die kompakte Struktur des Unterlagsmaterials verhindert das Eindringen von Feuchtigkeit, was die Haltbarkeit des Bodens erhöht. Der SD-Parameter wird für Schwellen mit integrierter Feuchtigkeitssisolierung angegeben.



## RTF (B<sub>n</sub>/s1)

**Reakcja na ogień**  
**Reaction to fire**  
**Brandverhalten**

Parametr określa łatwopalność i palność materiałów konstrukcyjnych budynku. Izolacje podłogowe są sklasyfikowane w klasach ochrony przeciwpożarowej.

Determines the flammability and combustibility of building structure materials. Floor insulation systems are classified into fire protection classes.

Bestimmt die Entflammbarkeit und Brennbarkeit von Baumaterialien. Fußbodendämmungen werden in Brandschutzklassen eingeteilt.



**Do ogrzewania podłogowego**  
**For underfloor heating**  
**Für Fußbodenheizung**

Dzięki zastosowaniu innowacyjnej technologii wytwarzania podkład wykonany jest z materiałów o jak najmniejszym oporze cieplnym umożliwiającym przenikanie ciepłego powietrza do pomieszczenia. Dodatkowo podkład może posiadać otwory zapewniając idealne rozprzeczanie powietrza z ogrzewania podłogowego do podłogi.

Thanks to the use of innovative manufacturing technology, the underlay is made of materials with the lowest possible thermal resistance to allow penetration of warm air into the room. Additionally, the underlay may have holes to ensure ideal distribution of air from the underfloor heating to the floor.

Dank des Einsatzes innovativer Fertigungstechnologien wird die Unterlegplatte aus Materialien mit dem geringstmöglichen Wärmewiderstand hergestellt, damit die warme Luft in den Raum eindringen kann. Außerdem kann die Unterlegplatte mit Öffnungen versehen werden, um eine optimale Luftverteilung von der Fußbodenheizung zum Boden zu gewährleisten.



**Podkład sztancowany zapewniający swobodny przepływ ciepła**  
**Die-cut flooring underlay to ensure free heat transfer**  
**Die gestanzte Unterlegplatte gewährleistet freien Fluss der Wärme**


**PRO Expert Matt 55**
**PRO Expert Matt 55**
**PRO Expert Matt 55**

|  |                                                      |                     |                    |                    |
|--|------------------------------------------------------|---------------------|--------------------|--------------------|
|  | Index                                                | 614552              | 614569             | 614576             |
|  | Grubość/ Thickness/ Dicke                            | 2 mm                | 3 mm               | 5 mm               |
|  | Wymiary/ Dimensions/ Maße                            | 0,5 x 1 m           | 0,5 x 1 m          | 0,5 x 1 m          |
|  | Ilość/ Quantity/ Menge                               | 5 m <sup>2</sup>    | 5 m <sup>2</sup>   | 5 m <sup>2</sup>   |
|  | Ilość/ Quantity/ Menge                               | 145 m <sup>2</sup>  | 95 m <sup>2</sup>  | 55 m <sup>2</sup>  |
|  | Ilość/ Quantity/ Menge                               | 1169 m <sup>2</sup> | 760 m <sup>2</sup> | 440 m <sup>2</sup> |
|  | Montaż/ Installation/ Montage                        | +                   | +                  | +                  |
|  | Podłoga/ Floor/ Boden                                |                     |                    |                    |
|  | Ogrzewanie podłogowe/ Floor heating/ Fußbodenheizung |                     |                    |                    |
|  | RWS (dB)                                             | 18 %                | 17 %               | 14 %               |
|  | IS (dB)                                              | 18                  | 20                 | 22                 |
|  | TR (m <sup>2</sup> K/W)                              | 0,07                | 0,11               | 0,18               |
|  | CS (kPa)                                             | ≤ 110               | ≤ 90               | ≤ 70               |
|  | PCv (mm)                                             | 1,5                 | 2,5                | 4                  |
|  | SD (m)                                               |                     |                    |                    |
|  | RTF (B <sub>fl</sub> -s1)                            | E/E <sub>fl</sub>   | E/E <sub>fl</sub>  | E/E <sub>fl</sub>  |

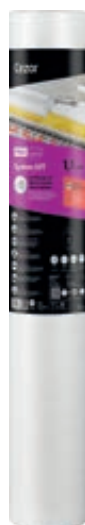
\*\* Na zamówienie/ On request/ Auf Anfrage



DO PODŁÓG LVT  
FOR LVT FLOORING  
FÜR LVT-BODENBELÄGE

KOMFORT AKUSTYCZNY  
ACOUSTIC COMFORT  
AKUSTISCHER KOMFORT

OCHRONA PRZED WILGOCIĄ  
PROTECTION AGAINST MOISTURE  
SCHUTZ VOR FEUCHTIGKEIT



PRO LVT Protect +

PRO System LVT

PRO Sound Protect +

PRO Thermo Vapor Stop

|                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                           |                                                                                                                                                                             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 673221                                                                                                                                                                  | 848797                                                                                                                                                                                                                                                                                                                                          | 687594**                                                                                                                                                                  | 687631                                                                                                                                                                      |
| 1,5 mm                                                                                                                                                                  | 1,1 mm                                                                                                                                                                                                                                                                                                                                          | 2 mm                                                                                                                                                                      | 2 mm                                                                                                                                                                        |
| 1 x 10 m                                                                                                                                                                | 1,1 x 10 m                                                                                                                                                                                                                                                                                                                                      | 1 x 15 m                                                                                                                                                                  | 1 x 15 m                                                                                                                                                                    |
| 10 m <sup>2</sup>                                                                                                                                                       | 11 m <sup>2</sup>                                                                                                                                                                                                                                                                                                                               | 15 m <sup>2</sup>                                                                                                                                                         | 15 m <sup>2</sup>                                                                                                                                                           |
|                                                                                                                                                                         | 132 m <sup>2</sup>                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                           | 360 m <sup>2</sup>                                                                                                                                                          |
| 300 m <sup>2</sup>                                                                                                                                                      | 528 m <sup>2</sup>                                                                                                                                                                                                                                                                                                                              | 300 m <sup>2</sup>                                                                                                                                                        | 720 m <sup>2</sup>                                                                                                                                                          |
|  Alu                                                                                 |  Alu                                                                                                                                                                                                                                                         |  Alu                                                                                  |  Alu                                                                                   |
|   |     |   |   |
|                                                                                      |                                                                                                                                                                                                                                                              |                                                                                       |                                                                                        |
| 40 %                                                                                                                                                                    | 14 %                                                                                                                                                                                                                                                                                                                                            | 30 %                                                                                                                                                                      | 12 %                                                                                                                                                                        |
| 19                                                                                                                                                                      | 18                                                                                                                                                                                                                                                                                                                                              | 20                                                                                                                                                                        | 19                                                                                                                                                                          |
| 0,025                                                                                                                                                                   | 0,062                                                                                                                                                                                                                                                                                                                                           | 0,046                                                                                                                                                                     | 0,037                                                                                                                                                                       |
| ≥ 400                                                                                                                                                                   | 250                                                                                                                                                                                                                                                                                                                                             | 70                                                                                                                                                                        | 60                                                                                                                                                                          |
| 0,7                                                                                                                                                                     | 1                                                                                                                                                                                                                                                                                                                                               | 1,5                                                                                                                                                                       | 1,4                                                                                                                                                                         |
| 75                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                 | 20                                                                                                                                                                        | > 75                                                                                                                                                                        |
| E/E <sub>fl</sub>                                                                                                                                                       | E/E <sub>fl</sub>                                                                                                                                                                                                                                                                                                                               | E/E <sub>fl</sub>                                                                                                                                                         | E/E <sub>fl</sub>                                                                                                                                                           |


**PRO Ultima Protect**
**PRO Thermo Max +**
**PRO Thermo Max +**

|  |                                                      |                    |                    |                    |
|--|------------------------------------------------------|--------------------|--------------------|--------------------|
|  | Index                                                | 602481             | 626128             | 626463             |
|  | Grubość/ Thickness/ Dicke                            | 2 mm               | 1,9 mm             | 1,9 mm             |
|  | Wymiary/ Dimensions/ Maße                            | 1 x 8 m            | 1 x 7 m            | 1 x 7 m            |
|  | Ilość/ Quantity/ Menge                               | 8 m <sup>2</sup>   | 7 m <sup>2</sup>   | 7 m <sup>2</sup>   |
|  | Ilość/ Quantity/ Menge                               |                    |                    |                    |
|  | Ilość/ Quantity/ Menge                               | 224 m <sup>2</sup> | 245 m <sup>2</sup> | 245 m <sup>2</sup> |
|  | Montaż/ Installation/ Montage                        |                    |                    |                    |
|  | Podłoga/ Floor/ Boden                                |                    |                    |                    |
|  | Ogrzewanie podłogowe/ Floor heating/ Fußbodenheizung |                    |                    |                    |
|  | RWS (dB)                                             | 39 %               | 25 %               | 25 %               |
|  | IS (dB)                                              | 18                 | 18                 | 18                 |
|  | TR (m <sup>2</sup> K/W)                              | 0,008              | 0,010              | 0,010              |
|  | CS (kPa)                                             | 298                | 220                | 220                |
|  | PCv (mm)                                             | 1,1                | 1,1                | 1,1                |
|  | SD (m)                                               | > 75               | > 75               | > 75               |
|  | RTF (B <sub>f</sub> -s1)                             | E/E <sub>f</sub>   | B <sub>f</sub> -s1 | B <sub>f</sub> -s1 |

\*\* Na zamówienie/ On request/ Auf Anfrage



**PRO Thermo Max**

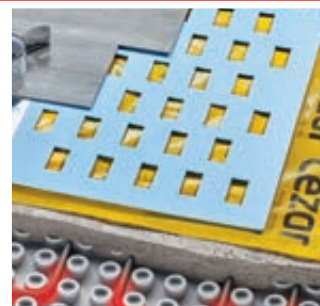
**PRO Thermo Comfort**

**PRO Thermo Rapid 55**

**PRO Izo Roll**

|                                                                                                                                                                         |                                                                                                                                                                               |                                                                                                                                                                                |                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 626111                                                                                                                                                                  | 687617                                                                                                                                                                        | 687624                                                                                                                                                                         | 669866**                                                                                                                                                                          |
| 1,5 mm                                                                                                                                                                  | 2 mm                                                                                                                                                                          | 2 mm                                                                                                                                                                           | 2 mm                                                                                                                                                                              |
| 1 x 7 m                                                                                                                                                                 | 1 x 15 m                                                                                                                                                                      | 0,5 x 1 m                                                                                                                                                                      | 1 x 15 m                                                                                                                                                                          |
| 7 m <sup>2</sup>                                                                                                                                                        | 15 m <sup>2</sup>                                                                                                                                                             | 5 m <sup>2</sup>                                                                                                                                                               | 15 m <sup>2</sup>                                                                                                                                                                 |
|                                                                                                                                                                         | 360 m <sup>2</sup>                                                                                                                                                            | 145 m <sup>2</sup>                                                                                                                                                             | 300 m <sup>2</sup>                                                                                                                                                                |
| 280 m <sup>2</sup>                                                                                                                                                      | 720 m <sup>2</sup>                                                                                                                                                            | 1160 m <sup>2</sup>                                                                                                                                                            |                                                                                                                                                                                   |
|  Alu                                                                                 |  +  Alu |  +  Alu |  +  Alu |
|   |         |         |         |
|                                                                                      |                                                                                            |                                                                                             |                                                                                              |
| 24 %                                                                                                                                                                    | 12 %                                                                                                                                                                          | 16 %                                                                                                                                                                           | 26 %                                                                                                                                                                              |
| 18                                                                                                                                                                      | 19                                                                                                                                                                            | 18                                                                                                                                                                             | 19                                                                                                                                                                                |
| 0,010                                                                                                                                                                   | 0,037                                                                                                                                                                         |                                                                                            | 0,054                                                                                                                                                                             |
| 300                                                                                                                                                                     | 60                                                                                                                                                                            | ≤ 110                                                                                                                                                                          | ≥ 70                                                                                                                                                                              |
| 0,85                                                                                                                                                                    | 1,4                                                                                                                                                                           | 1,5                                                                                                                                                                            | 1,4                                                                                                                                                                               |
| > 75                                                                                                                                                                    | > 75                                                                                                                                                                          |                                                                                                                                                                                | 25                                                                                                                                                                                |
| B <sub>fl</sub> -s1                                                                                                                                                     | E/E <sub>fl</sub>                                                                                                                                                             | E/E <sub>fl</sub>                                                                                                                                                              | E/E <sub>fl</sub>                                                                                                                                                                 |





**EXPERT Thermo Roll**

**EXPERT Thermo Roll**

**EXPERT Thermo Rapid**

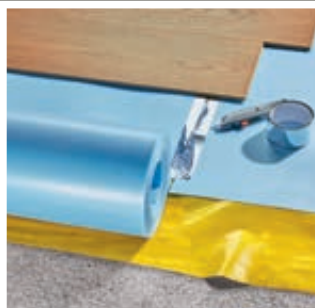
|  |                                                      |                     |                     |                    |
|--|------------------------------------------------------|---------------------|---------------------|--------------------|
|  | Index                                                | 616327              | 694639              | 648014             |
|  | Grubość/ Thickness/ Dicke                            | 1,6 mm              | 2 mm                | 3 mm               |
|  | Wymiary/ Dimensions/ Maße                            | 1,1 x 15 m          | 1,1 x 15 m          | 0,5 x 1 m          |
|  | Ilość/ Quantity/ Menge                               | 16,5 m <sup>2</sup> | 16,5 m <sup>2</sup> | 5 m <sup>2</sup>   |
|  | Ilość/ Quantity/ Menge                               | 132 m <sup>2</sup>  | 82,5 m <sup>2</sup> | 95 m <sup>2</sup>  |
|  | Ilość/ Quantity/ Menge                               | 1056 m <sup>2</sup> | 495 m <sup>2</sup>  | 760 m <sup>2</sup> |
|  | Montaż/ Installation/ Montage                        | +                   | +                   | +                  |
|  | Podłoga/ Floor/ Boden                                |                     |                     |                    |
|  | Ogrzewanie podłogowe/ Floor heating/ Fußbodenheizung |                     |                     |                    |
|  | RWS (dB)                                             | 14 %                | 14 %                | 12 %               |
|  | IS (dB)                                              | 18                  | 18                  | 18                 |
|  | TR (m <sup>2</sup> K/W)                              | 0,05                | 0,06                |                    |
|  | CS (kPa)                                             | ≤ 70                | ≤ 70                | ≤ 60               |
|  | PCv (mm)                                             | 1,5                 | 1,5                 | 2,5                |
|  | SD (m)                                               |                     |                     |                    |
|  | RTF (B <sub>f</sub> -s1)                             | E/E <sub>f</sub>    | E/E <sub>f</sub>    | E/E <sub>f</sub>   |



### EXPERT Thermo Matt

### EXPERT Thermo Matt

|                                                                                                                                                                           |                                                                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 616310                                                                                                                                                                    | 659232                                                                                                                                                                    |
| 1,6 mm                                                                                                                                                                    | 2 mm                                                                                                                                                                      |
| 0,5 x 1 m                                                                                                                                                                 | 0,475 x 1,18 m                                                                                                                                                            |
| 5 m <sup>2</sup>                                                                                                                                                          | 5,6 m <sup>2</sup>                                                                                                                                                        |
| 175 m <sup>2</sup>                                                                                                                                                        | 173,75 m <sup>2</sup>                                                                                                                                                     |
| 1400 m <sup>2</sup>                                                                                                                                                       | 1042,5 m <sup>2</sup>                                                                                                                                                     |
|  +  |  +  |
|     |     |
|                                                                                        |                                                                                        |
| 14 %                                                                                                                                                                      | 14 %                                                                                                                                                                      |
| 18                                                                                                                                                                        | 18                                                                                                                                                                        |
| 0,05                                                                                                                                                                      | 0,06                                                                                                                                                                      |
| ≤ 70                                                                                                                                                                      | ≤ 70                                                                                                                                                                      |
| 1,5                                                                                                                                                                       | 1,5                                                                                                                                                                       |
| E/E <sub>fl</sub>                                                                                                                                                         | E/E <sub>fl</sub>                                                                                                                                                         |



**EXPERT Roll**

**EXPERT Cork Roll**

|                                                                                                               |                                                                                                                                                                            |                                                                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Index                                                                                                         | 660047                                                                                                                                                                     | 694769                                                                                                                                                                        |
|  Grubość/ Thickness/ Dicke | 2 mm                                                                                                                                                                       | 2 mm                                                                                                                                                                          |
| Wymiary/ Dimensions/Maße                                                                                      | 1,1 x 15 m                                                                                                                                                                 | 1 x 10 m                                                                                                                                                                      |
|  Ilość/ Quantity/ Menge    | 16,5 m <sup>2</sup>                                                                                                                                                        | 10 m <sup>2</sup>                                                                                                                                                             |
| Ilość/ Quantity/ Menge                                                                                        | 82,5 m <sup>2</sup>                                                                                                                                                        |                                                                                                                                                                               |
|  Ilość/ Quantity/ Menge    | 495 m <sup>2</sup>                                                                                                                                                         | 350 m <sup>2</sup>                                                                                                                                                            |
| Montaż/ Installation/ Montage                                                                                 |  +  |  +  |
|  Podłoga/ Floor/ Boden     |     |     |
| Ogrzewanie podłogowe/ Floor heating/ Fußbodenheizung                                                          |                                                                                                                                                                            |                                                                                          |
|  RWS (dB)                  | 14 %                                                                                                                                                                       |                                                                                                                                                                               |
| IS (dB)                                                                                                       | 18                                                                                                                                                                         | 18                                                                                                                                                                            |
|  TR (m <sup>2</sup> K/W)   | 0,07                                                                                                                                                                       | 0,04                                                                                                                                                                          |
| CS (kPa)                                                                                                      |                                                                                                                                                                            |                                                                                                                                                                               |
|  PCv (mm)                  | 1,5                                                                                                                                                                        |                                                                                                                                                                               |
| SD (m)                                                                                                        |                                                                                                                                                                            |                                                                                                                                                                               |
|  RTF (B <sub>f</sub> -s1)  | E/E <sub>f</sub>                                                                                                                                                           | E/E <sub>f</sub>                                                                                                                                                              |

\*\* Na zamówienie/ On request/ Auf Anfrage





**EXPERT Piano Roll**

**EXPERT Piano Roll**

**Basic Roll**

**Basic Roll**

680694\*\*

680687\*\*

612343

612350

3 mm

5 mm

2 mm

2 mm

1 x 12 m

1 x 12 m

1 x 10 m

1 x 25 m

12 m<sup>2</sup>

12 m<sup>2</sup>

10 m<sup>2</sup>

25 m<sup>2</sup>

480 m<sup>2</sup>

288 m<sup>2</sup>

100 m<sup>2</sup>

100 m<sup>2</sup>



16

31

5

5

2,6

0,5

0,5



Basic Hydro Roll

Basic Wood Nature

Basic Wood Nature

|  |                                                      |                   |                      |                       |
|--|------------------------------------------------------|-------------------|----------------------|-----------------------|
|  | Index                                                | 685774            | 614026               | 680465                |
|  | Grubość/ Thickness/ Dicke                            | 3 mm + 55 µm      | 3 mm                 | 4 mm                  |
|  | Wymiary/ Dimensions/ Maße                            | 1 x 15 m          | 0,59 x 0,79 m        | 0,59 x 0,79 m         |
|  | Ilość/ Quantity/ Menge                               | 15 m <sup>2</sup> | 9,3 m <sup>2</sup>   | 7 m <sup>2</sup>      |
|  | Ilość/ Quantity/ Menge                               | 75 m <sup>2</sup> |                      |                       |
|  | Ilość/ Quantity/ Menge                               |                   | 298,3 m <sup>2</sup> | 433,47 m <sup>2</sup> |
|  | Montaż/ Installation/ Montage                        |                   | +                    | +                     |
|  | Podłoga/ Floor/ Boden                                |                   |                      |                       |
|  | Ogrzewanie podłogowe/ Floor heating/ Fußbodenheizung |                   |                      |                       |
|  | RWS (dB)                                             |                   |                      |                       |
|  | IS (dB)                                              | 16                | 19                   | 19                    |
|  | TR (m <sup>2</sup> K/W)                              |                   | 0,043                | 0,057                 |
|  | CS (kPa)                                             | 5                 | 150                  | 150                   |
|  | PCv (mm)                                             | 0,5               | 1                    | 1,6                   |
|  | SD (m)                                               |                   | 0,02                 | 0,02                  |
|  | RTF (B <sub>fl</sub> -s1)                            |                   | E/E <sub>fl</sub>    | E/E <sub>fl</sub>     |



**Basic Wood Nature**



**Basic Wood Nature**

|                                   |                                   |
|-----------------------------------|-----------------------------------|
| 647918                            | 647925                            |
| 5 mm                              | 7 mm                              |
| 0,59 x 0,79 m                     | 0,59 x 0,79 m                     |
| 7 m <sup>2</sup>                  | 9,3 m <sup>2</sup>                |
|                                   |                                   |
| 349,58 m <sup>2</sup>             | 242,37 m <sup>2</sup>             |
| <b>EXPERT Izopar</b> + <b>Alu</b> | <b>EXPERT Izopar</b> + <b>Alu</b> |
|                                   |                                   |
|                                   |                                   |
| 19                                | 19                                |
| 0,071                             | 0,1                               |
| 150                               | 150                               |
| 2                                 | 2,9                               |
| 0,03                              | 0,04                              |
| E/E <sub>fl</sub>                 | E/E <sub>fl</sub>                 |





## EXPERT Eko Matt

## EXPERT Eko Matt

## EXPERT Eko Matt

## EXPERT Eko Matt

|                                                                                            |                                                      |                                                                                                                                                                           |                                                                                                                                                                           |                                                                                                                                                                              |                                                                                                                                                                               |
|--------------------------------------------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  843... | Index                                                | 660016                                                                                                                                                                    | 689192                                                                                                                                                                    | 660023                                                                                                                                                                       | 689208                                                                                                                                                                        |
|         | Grubość/ Thickness/ Dicke                            | 3 mm                                                                                                                                                                      | 3 mm                                                                                                                                                                      | 5 mm                                                                                                                                                                         | 5 mm                                                                                                                                                                          |
|         | Wymiary/ Dimensions/ Maße                            | 0,5 x 1 m                                                                                                                                                                 | 0,475 x 1,18 m                                                                                                                                                            | 0,5 x 1 m                                                                                                                                                                    | 0,475 x 1,18 m                                                                                                                                                                |
|         | Ilość/ Quantity/ Menge                               | 5 m <sup>2</sup>                                                                                                                                                          | 5,6 m <sup>2</sup>                                                                                                                                                        | 5,6 m <sup>2</sup>                                                                                                                                                           | 5,6 m <sup>2</sup>                                                                                                                                                            |
|         | Ilość/ Quantity/ Menge                               | 95 m <sup>2</sup>                                                                                                                                                         | 123,31 m <sup>2</sup>                                                                                                                                                     | 55 m <sup>2</sup>                                                                                                                                                            | 72,87 m <sup>2</sup>                                                                                                                                                          |
|         | Ilość/ Quantity/ Menge                               | 760 m <sup>2</sup>                                                                                                                                                        | 739,86 m <sup>2</sup>                                                                                                                                                     | 440 m <sup>2</sup>                                                                                                                                                           | 437,19 m <sup>2</sup>                                                                                                                                                         |
|         | Montaż/ Installation/ Montage                        |  +  |  +  |  +  |  +  |
|         | Podłoga/ Floor/ Boden                                |     |     |    |     |
|         | Ogrzewanie podłogowe/ Floor heating/ Fußbodenheizung |                                                                                                                                                                           |                                                                                                                                                                           |                                                                                                                                                                              |                                                                                                                                                                               |
|         | RWS (dB)                                             | 12 %                                                                                                                                                                      | 12 %                                                                                                                                                                      | 9 %                                                                                                                                                                          | 9 %                                                                                                                                                                           |
|         | IS (dB)                                              | 18                                                                                                                                                                        | 18                                                                                                                                                                        | 18                                                                                                                                                                           | 18                                                                                                                                                                            |
|         | TR (m <sup>2</sup> K/W)                              | 0,11                                                                                                                                                                      | 0,11                                                                                                                                                                      | 0,18                                                                                                                                                                         | 0,18                                                                                                                                                                          |
|         | CS (kPa)                                             | ≤ 60                                                                                                                                                                      | ≤ 60                                                                                                                                                                      | ≤ 50                                                                                                                                                                         | ≤ 50                                                                                                                                                                          |
|         | PCv (mm)                                             | 2,5                                                                                                                                                                       | 2,5                                                                                                                                                                       | 4                                                                                                                                                                            | 4                                                                                                                                                                             |
|         | SD (m)                                               |                                                                                                                                                                           |                                                                                                                                                                           |                                                                                                                                                                              |                                                                                                                                                                               |
|         | RTF (B <sub>fl</sub> -s1)                            | E/E <sub>fl</sub>                                                                                                                                                         | E/E <sub>fl</sub>                                                                                                                                                         | E/E <sub>fl</sub>                                                                                                                                                            | E/E <sub>fl</sub>                                                                                                                                                             |



#### EXPERT Matt

#### EXPERT Matt

#### EXPERT Rapid Matt

#### EXPERT Rapid Matt

|                                                                                                                                                                                             |                                                                                                                                                                                             |                                                                                                                                                                                              |                                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 689161                                                                                                                                                                                      | 689178                                                                                                                                                                                      | 689222                                                                                                                                                                                       | 689239                                                                                                                                                                                          |
| 3 mm                                                                                                                                                                                        | 5 mm                                                                                                                                                                                        | 3 mm                                                                                                                                                                                         | 3 mm                                                                                                                                                                                            |
| 0,475 x 1,18 m                                                                                                                                                                              | 0,475 x 1,18 m                                                                                                                                                                              | 0,23 x 1,18 m                                                                                                                                                                                | 0,47 x 1,18 m                                                                                                                                                                                   |
| 5,6 m <sup>2</sup>                                                                                                                                                                          | 5,6 m <sup>2</sup>                                                                                                                                                                          | 11 m <sup>2</sup>                                                                                                                                                                            | 11,2 m <sup>2</sup>                                                                                                                                                                             |
| 123,31 m <sup>2</sup>                                                                                                                                                                       | 72,87 m <sup>2</sup>                                                                                                                                                                        | 109,97 m <sup>2</sup>                                                                                                                                                                        | 123,31 m <sup>2</sup>                                                                                                                                                                           |
| 739,86 m <sup>2</sup>                                                                                                                                                                       | 437,19 m <sup>2</sup>                                                                                                                                                                       | 659,86 m <sup>2</sup>                                                                                                                                                                        | 739,86 m <sup>2</sup>                                                                                                                                                                           |
|  EXPERT Izopar +  Alu |  EXPERT Izopar +  Alu |  EXPERT Izopar +  Alu |  EXPERT Izopar +  Alu |
|                       |                       |                       |                       |
| 12 %                                                                                                                                                                                        | 9 %                                                                                                                                                                                         | 12 %                                                                                                                                                                                         | 12 %                                                                                                                                                                                            |
| 18                                                                                                                                                                                          | 18                                                                                                                                                                                          | 18                                                                                                                                                                                           | 18                                                                                                                                                                                              |
| 0,11                                                                                                                                                                                        | 0,18                                                                                                                                                                                        | 0,11                                                                                                                                                                                         | 0,11                                                                                                                                                                                            |
| ≤ 60                                                                                                                                                                                        | ≤ 50                                                                                                                                                                                        | ≤ 60                                                                                                                                                                                         | ≤ 60                                                                                                                                                                                            |
| 2,5                                                                                                                                                                                         | 4                                                                                                                                                                                           | 2,5                                                                                                                                                                                          | 2,5                                                                                                                                                                                             |
| E/E <sub>fl</sub>                                                                                                                                                                           | E/E <sub>fl</sub>                                                                                                                                                                           | E/E <sub>fl</sub>                                                                                                                                                                            | E/E <sub>fl</sub>                                                                                                                                                                               |



**Expert Izopar**

**Expert Izopar**

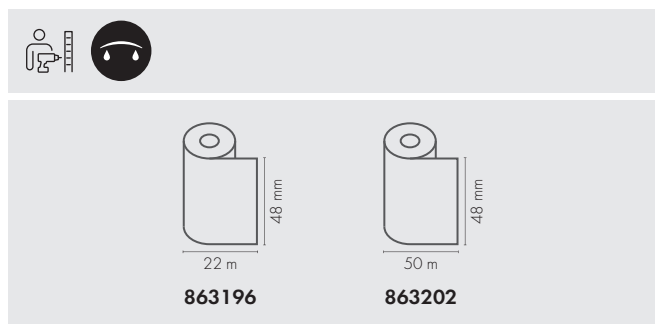
**Expert Izopar**

| Index                                                | 684814             | 684807             | 684791             |
|------------------------------------------------------|--------------------|--------------------|--------------------|
| Grubość/ Thickness/ Dicke                            | 0,2 mm             | 0,2 mm             | 0,2 mm             |
| Wymiary/ Dimensions/ Maße                            | 2 x 6 m            | 2 x 9 m            | 2 x 15 m           |
| Ilość/ Quantity/ Menge                               | 12 m <sup>2</sup>  | 18 m <sup>2</sup>  | 30 m <sup>2</sup>  |
| Masa/ Mass/ Masse                                    | 1,5 kg             | 2,3 kg             | 3,85 kg            |
| Ilość/ Quantity/ Menge                               | 180 m <sup>2</sup> | 180 m <sup>2</sup> | 210 m <sup>2</sup> |
| Montaż/ Installation/ Montage                        | Alu                | Alu                | Alu                |
| Ogrzewanie podłogowe/ Floor heating/ Fußbodenheizung |                    |                    |                    |





## **TAŚMA ALUMINIOWA** **ALUMINIUM TAPE** **ALUMINIUMBAND**



| ↔    | 📖 843... | 📦  |
|------|----------|----|
| 22 m | 863196   | 36 |
| 50 m | 863202   | 36 |









**ŚCIANY I SUFITY**  
**WALLS AND CEILINGS**  
**WÄNDE UND DECKEN**





# THALIA® XPS



Panele Thalia® można malować farbami wodorozcieńczalnymi razem ze ścianą i listwami przypodłogowymi.

Thalia® panels can be painted with water-based paints along with the wall and skirting boards.

Thalia®-Paneele können mit wasserbasierten Farben zusammen mit der Wand und den Sockelleisten gestrichen werden.



Klejenie to sprawdzony i najszybszy sposób instalacji.

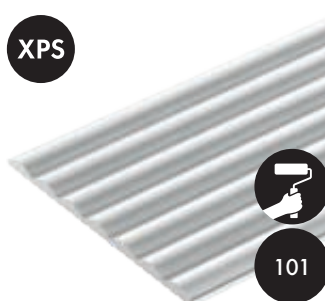
Gluing is a proven and fastest installation method.

Das Verkleben ist eine bewährte und schnellste Installationsmethode.



Panele o wysokości 280 cm idealnie nadają się do wysokich pomieszczeń.

Do cięcia paneli wystarczy zwykła piła./ Panels with a height of 280 cm are perfect for high rooms. A standard fine-tooth saw is sufficient for cutting panels./ Paneele mit einer Höhe von 280 cm sind ideal für hohe Räume. Eine normale Säge mit feinen Zähnen reicht zum Schneiden der Paneele aus.



## THALIA® 1



Listwa zakończeniowa lewa  
Left finishing trim  
Linke Abschlussleiste

Listwa zakończeniowa prawa  
Right finishing trim  
Rechte Abschlussleiste



|         |     |    |       |        |    |
|---------|-----|----|-------|--------|----|
| PT01-61 | 101 | LM | 2,8 m | 848728 | 17 |
| PT01-62 | 101 | LM | 2,8 m | 848735 | 46 |
| PT01-63 | 101 | LM | 2,8 m | 848742 | 32 |

## THALIA® 2



Listwa zakończeniowa lewa  
Left finishing trim  
Linke Abschlussleiste

Listwa zakończeniowa prawa  
Right finishing trim  
Rechte Abschlussleiste



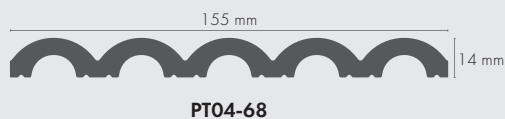
|         |     |    |       |        |    |
|---------|-----|----|-------|--------|----|
| PT02-64 | 101 | LM | 2,8 m | 848759 | 10 |
| PT02-65 | 101 | LM | 2,8 m | 848773 | 23 |
| PT02-66 | 101 | LM | 2,8 m | 848766 | 30 |

## THALIA® 3



|         |     |    |       |        |    |
|---------|-----|----|-------|--------|----|
| PT03-67 | 101 | LM | 2,8 m | 848780 | 24 |
|---------|-----|----|-------|--------|----|

## THALIA® 4



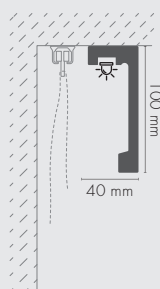
|         |     |    |       |        |    |
|---------|-----|----|-------|--------|----|
| PT04-68 | 101 | LM | 2,8 m | 853586 | 16 |
|---------|-----|----|-------|--------|----|



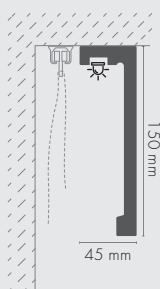
Elegance<sup>®</sup>  
by Cezar

## LISTWY KARNISZOWE CURTAIN MOLDINGS GARDINENLEISTE

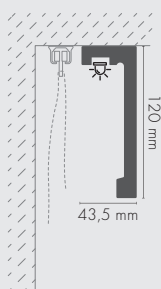
XPS



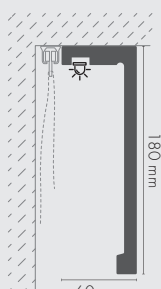
LK-01



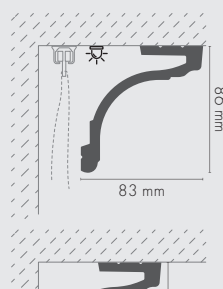
LK-02



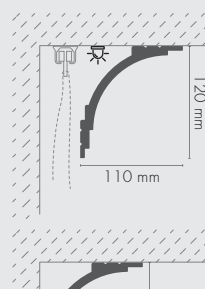
LK-03



LK-04



LK-05



LK-06

Produkty do ścian i sufitów/ Products for walls and ceilings/ Produkte für Wände und Decken

114



| LK-01 | LM | 2,44 m | 664687 | 10 |
|-------|----|--------|--------|----|
| LK-01 | LS | 2,44 m | 664694 | 10 |
| LK-02 | LM | 2,44 m | 664700 | 6  |
| LK-02 | LS | 2,44 m | 664731 | 6  |
| LK-03 | LM | 2,44 m | 664755 | 7  |
| LK-03 | LS | 2,44 m | 664793 | 7  |
| LK-04 | LM | 2,44 m | 601880 | 4  |
| LK-05 | LM | 2,44 m | 830488 | 10 |
| LK-06 | LM | 2,44 m | 848698 | 6  |

(LM) Lakier matowy podkład/ Matt lacquer primer/ Matte Lackgrundierung, (LS) Lakier satynowy/ Satin lacquer/ Lack satiniert







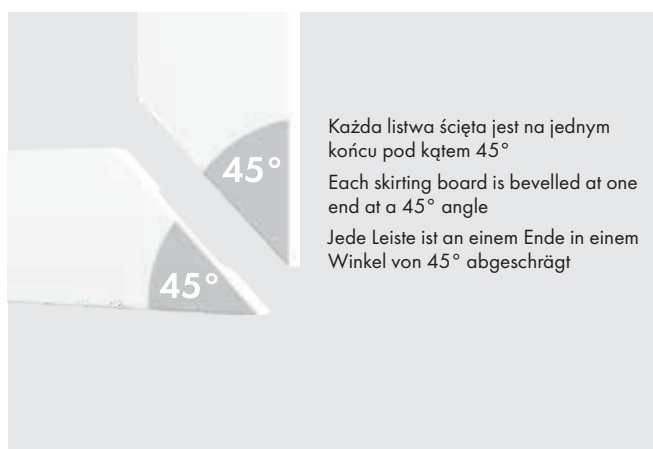
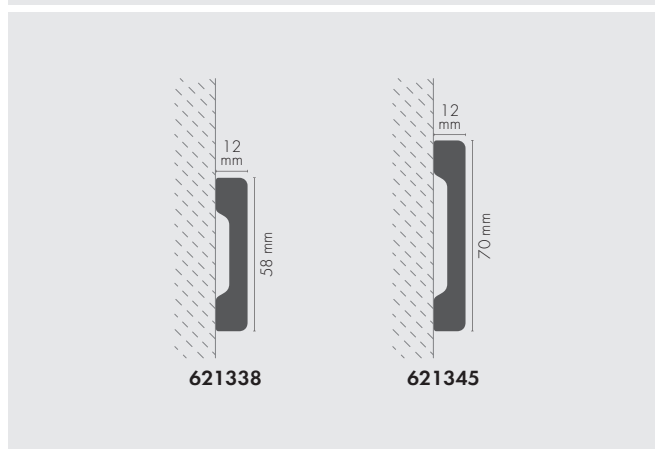
**Elegance**  
by Cezar

## OBRAMOWANIA DRZWI DOOR FRAMES TÜRRAHMEN

XPS



Pasują do standardowych ościeżnic.  
Door frames that fit standard door frames.  
Türrahmen passen in Standard-Türrahmen.



| LPC-32 | LM | 2,2 m | 621338** | 12 |
|--------|----|-------|----------|----|
| LPC-37 | LM | 2,2 m | 621345** | 12 |

\*\* Na zamówienie/ On request/ Auf Anfrage



### KOMPLET TRZECH LISTEW

2 x 220 cm i 1 x 110 cm  
(końce listew zabezpieczone kartonowymi „kapturkami”, całość powleczone folią termokurczliwą, każda listwa ścięta na jednym końcu pod kątem 45°)

### SET OF THREE STRIPS

2 x 220 cm and 1 x 110 cm  
(ends of slats are protected with cardboard „caps”, the complete element is coated with heat-shrinkable film, each strip is cut at 45° at one end)

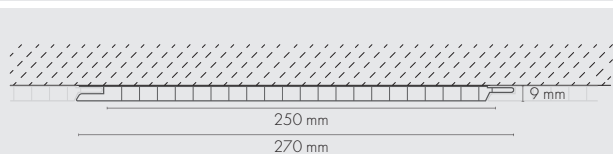
### SATZ MIT DREI LEISTEN

2 x 220 cm und 1 x 110 cm  
(die Enden der Leisten sind mit „Kappen” aus Pappe gesichert, alle mit wärmeschrumpfender Folie überzogen, jede Leiste ist an einem Ende unter 45° geschnitten)



## PANELE ŚCIENNE P 25 WALL PANELS P 25 WANDPLATTEN P 25

PVC



Klips mocujący  
Installation clip  
Halteclips



030063

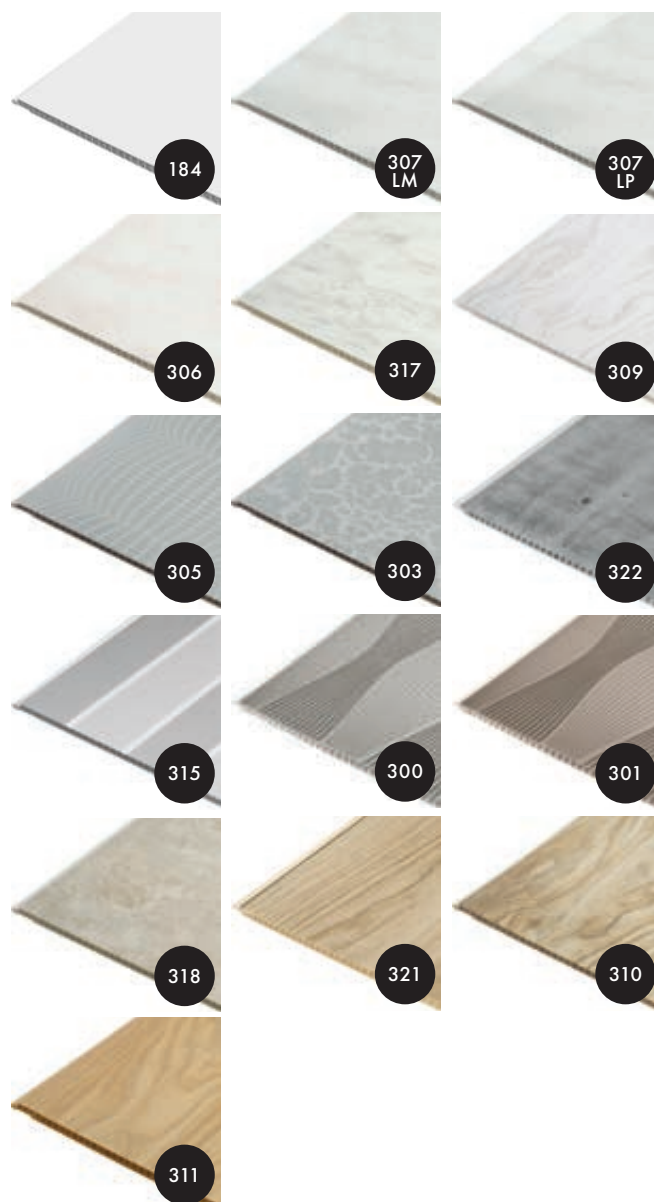


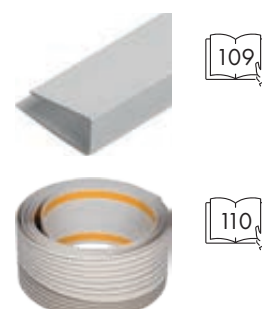
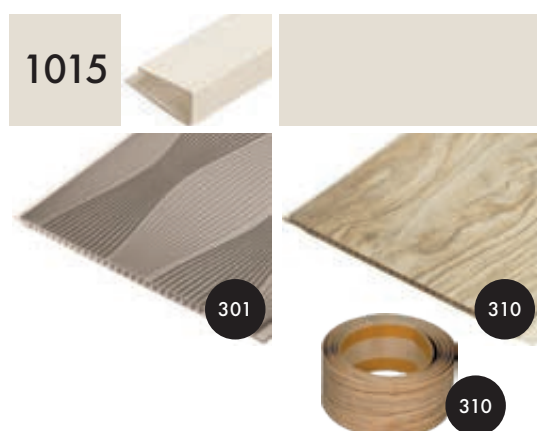
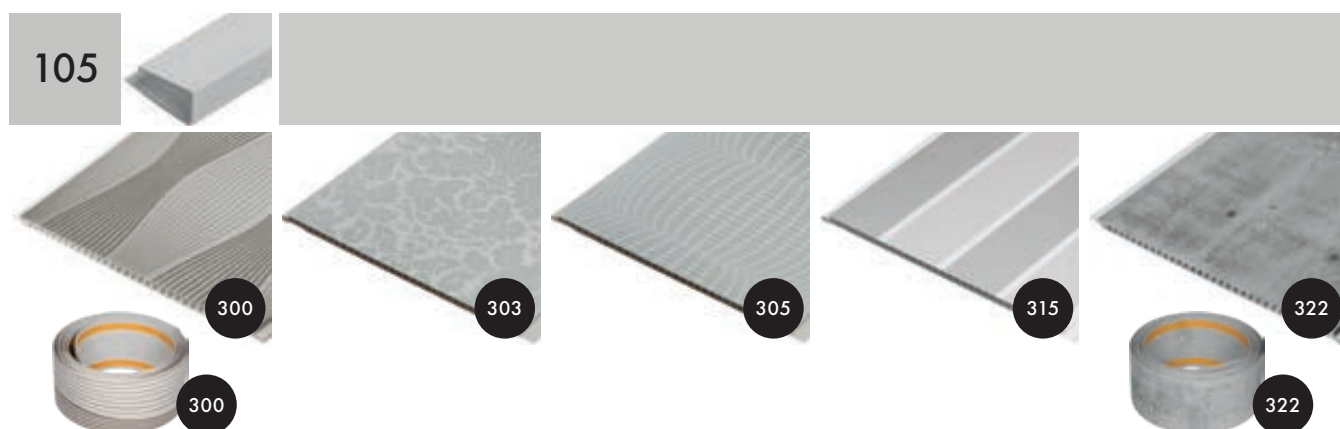
100

| 184 | LM | 2,7 m | 613289    | 24 |
|-----|----|-------|-----------|----|
| 300 | LM | 2,7 m | 647932    | 24 |
| 301 | LM | 2,7 m | 647949    | 24 |
| 303 | LM | 2,7 m | 647963    | 24 |
| 305 | LM | 2,7 m | 648021*** | 24 |
| 306 | LP | 2,7 m | 832352**  | 24 |
| 307 | LM | 2,7 m | 648045    | 24 |
| 307 | LP | 2,7 m | 831683**  | 24 |
| 309 | LM | 2,7 m | 687648    | 24 |
| 310 | LM | 2,7 m | 687662    | 24 |
| 311 | LM | 2,7 m | 687655    | 24 |
| 315 | LM | 2,7 m | 658921    | 24 |
| 317 | LM | 2,7 m | 658945    | 24 |
| 318 | LM | 2,7 m | 658952    | 24 |
| 321 | LM | 2,7 m | 651694    | 24 |
| 322 | LM | 2,7 m | 614255    | 24 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

(LM) Lakier matowy/ Matt lacquer/ Matlackierung, (LP) Lakier polysk/ Gloss lacquer/ Lack glänzend,









**PODBITKA P 10**  
**SOFFIT P 10**  
**DACHUNTERSICHT P 10**

**PVC**



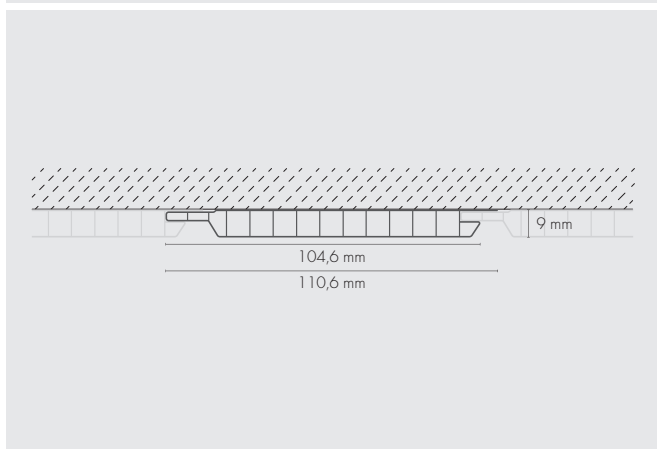
Klips mocujący  
Installation clip  
Halteclips



030063



100



**P 10 Panel**

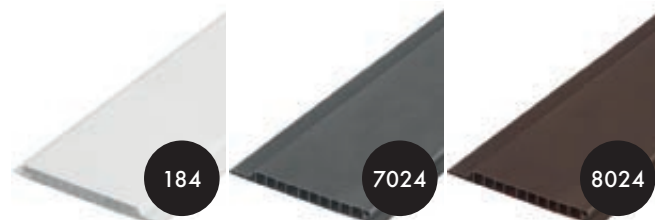


**PW 10 Panel wentylacyjny**  
**Ventilation panel**  
**Lüftungsplatte**



Nie montować w miejscach naświetlonych!  
Do not install in locations with direct sunlight!  
Nicht in direktem Sonnenlicht installieren!

| P 10  | 184  | BM | 2,6 m | 695834 | 10 |
|-------|------|----|-------|--------|----|
| PW 10 | 184  | BM | 3 m   | 646270 | 10 |
| P 10  | 7024 | BM | 2,6 m | 646195 | 10 |
| PW 10 | 7024 | BM | 3 m   | 646294 | 10 |
| P 10  | 8024 | BM | 2,6 m | 695858 | 10 |
| PW 10 | 8024 | BM | 3 m   | 646287 | 10 |



## LISTWY WYKOŃCZENIOWE DO PANELI P 25/ P 10

### TRIM PANELS FOR FLOORING P 25/ P 10

### LEISTE FÜR FUSSBODENPLATTEN P 25/ P 10

#### LISTWA PVC KĄTOWA WEWNĘTRZNA

#### INTERIOR PVC ANGLE STRIP

#### PVC-WINKELLEISTE FÜR DEN INNENBEREICH



| 105  | BM | 3 m | 681721** | 10 |  |
|------|----|-----|----------|----|--|
| 143  | BM | 3 m | 681738   | 10 |  |
| 184  | BM | 3 m | 696077   | 10 |  |
| 311  | BM | 3 m | 660238** | 10 |  |
| 1015 | BM | 3 m | 681714   | 10 |  |
| 7024 | BM | 3 m | 646218   | 10 |  |
| 8024 | BM | 3 m | 696091   | 10 |  |

#### LISTWA PVC KĄTOWA ZEWNĘTRZNA

#### EXTERNAL PVC ANGLE STRIP

#### PVC-WINKELLEISTE FÜR DEN AUSSENBEREICH



| 105  | BM | 3 m | 681752** | 10 |  |
|------|----|-----|----------|----|--|
| 143  | BM | 3 m | 681769   | 10 |  |
| 184  | BM | 3 m | 696138   | 10 |  |
| 311  | BM | 3 m | 660245** | 10 |  |
| 1015 | BM | 3 m | 681745   | 10 |  |
| 7024 | BM | 3 m | 646225   | 10 |  |
| 8024 | BM | 3 m | 696152   | 10 |  |

#### LISTWA PVC ŁĄCZĄCA „H”

#### PVC JOINING STRIP „H”

#### PVC-VERBINDUNGSLEISTE „H”



| 105  | BM | 3 m | 681783** | 10 |  |
|------|----|-----|----------|----|--|
| 184  | BM | 3 m | 696190   | 10 |  |
| 1015 | BM | 3 m | 681776   | 10 |  |
| 7024 | BM | 3 m | 646232   | 10 |  |
| 8024 | BM | 3 m | 696213   | 10 |  |

#### LISTWA STARTOWA „J”

#### STARTER STRIP „J”

#### ANFANGSLEISTE „J”



| 184  | BM | 3 m | 696251   | 10 |  |
|------|----|-----|----------|----|--|
| 7024 | BM | 3 m | 646249** | 10 |  |

#### LISTWA PVC PRZYSUFITOWA

#### PVC CEILING STRIP

#### PVC-DECKENLEISTE



| 105  | BM | 3 m | 681813   | 10 |  |
|------|----|-----|----------|----|--|
| 143  | BM | 3 m | 681820   | 10 |  |
| 184  | BM | 3 m | 696312   | 10 |  |
| 311  | BM | 3 m | 660269** | 10 |  |
| 1015 | BM | 3 m | 681806   | 10 |  |
| 7024 | BM | 3 m | 646256   | 10 |  |
| 8024 | BM | 3 m | 696336   | 10 |  |



184



105



7024



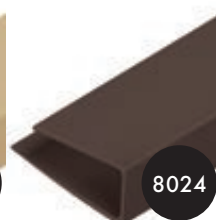
1015



143



311

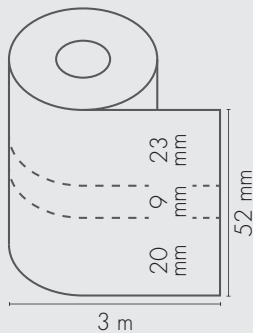


8024



# Finish Flex®

PVC



|  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 184                                                                                 | LM                                                                                  | 3 m                                                                                 | 613913                                                                              | 12                                                                                  |
| 300                                                                                 | LM                                                                                  | 3 m                                                                                 | 659119***                                                                           | 12                                                                                  |
| 309                                                                                 | LM                                                                                  | 3 m                                                                                 | 658792                                                                              | 12                                                                                  |
| 310                                                                                 | LM                                                                                  | 3 m                                                                                 | 658808                                                                              | 12                                                                                  |
| 311                                                                                 | LM                                                                                  | 3 m                                                                                 | 658815**                                                                            | 12                                                                                  |
| 322                                                                                 | LM                                                                                  | 3 m                                                                                 | 614231                                                                              | 12                                                                                  |

\*\* Na zamówienie/ On request/ Auf Anfrage    \*\*\* Outlet

(LM) Lakier matowy/ Matt lacquer/ Matlackierung





A close-up photograph showing a white, T-shaped floor profile being installed into a concrete floor. The profile is being pushed into a pre-cut slot. A blue plastic strip is visible underneath the profile. The concrete floor has a rough, textured appearance. The profile has a series of parallel ridges on its top surface and a small screw hole on its side.

**PROFILE PODŁOGOWE  
FLOORING PROFILES  
BODENPROFILE**



## KOLORYSTKA PROFILI METALOWYCH COLORS OF METAL PROFILES FARBEN DER METALLPROFILE

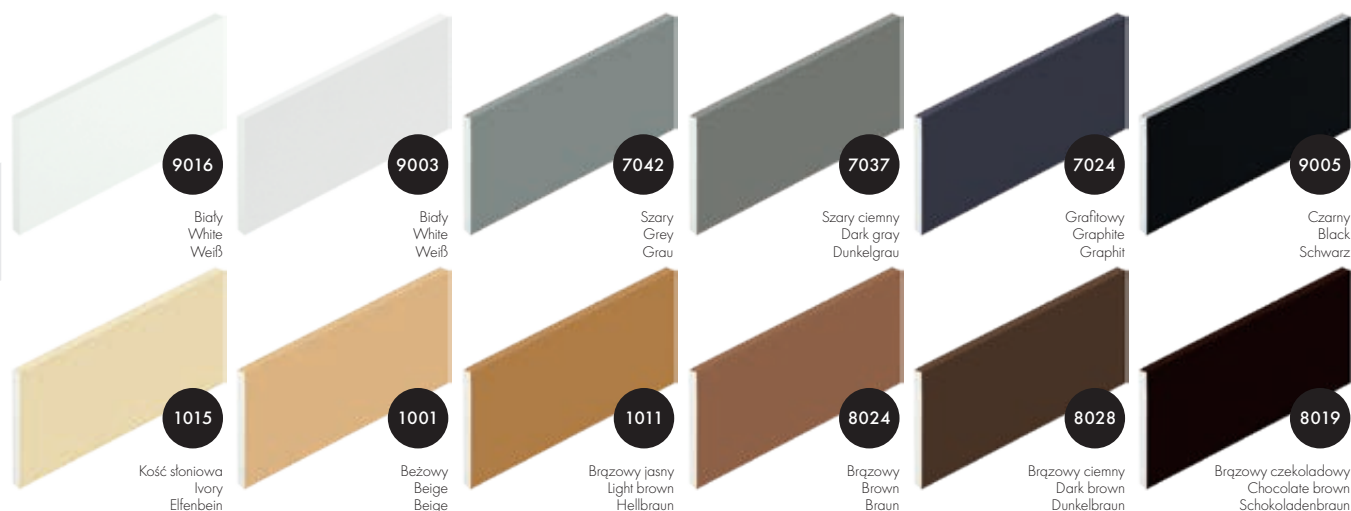
AL

ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



AM

ALUMINIUM MALOWANE PROSZKOWO  
POWDER-COATED ALUMINIUM  
PULVERBESCHICHTETES ALUMINIUM

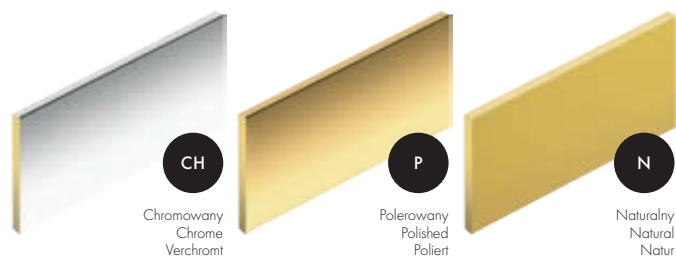




**AL AC4** ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



**MS** MOSIĄDZ  
BRASS  
MESSING



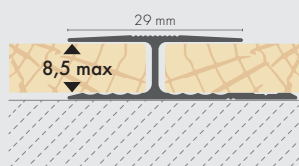
**SN** STAL NIERDZEWNA  
STAINLESS STEEL  
EDELSTAHL







# PANEL P



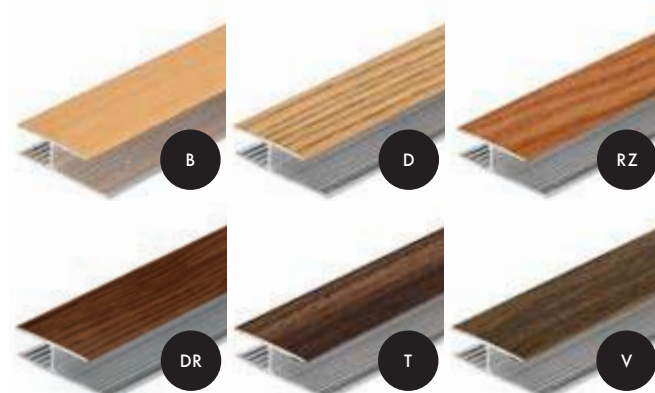
| C0  | AL | AM | 0,9 m | 835070    | 10 |
|-----|----|----|-------|-----------|----|
| C0  | AL | AM | 1 m   | 835117**  | 10 |
| C0  | AL | AM | 1,8 m | 835179**  | 10 |
| C0  | AL | AM | 2 m   | 835216    | 10 |
| C0  | AL | AM | 3,00  | 835315**  | 10 |
| C32 | AL | AM | 1 m   | 835131    | 10 |
| C32 | AL | AM | 2 m   | 835230**  | 10 |
| C23 | AL | AM | 0,9 m | 835087**  | 10 |
| C23 | AL | AM | 1 m   | 835124    | 10 |
| C23 | AL | AM | 1,8 m | 835186**  | 10 |
| C23 | AL | AM | 2 m   | 835223**  | 10 |
| B   | AL | OM | 1 m   | 873133**  | 10 |
| D   | AL | OM | 1 m   | 873126    | 10 |
| D   | AL | OM | 2 m   | 873225**  | 10 |
| RZ  | AL | OM | 1 m   | 873409**  | 10 |
| DR  | AL | OM | 2 m   | 873287*** | 10 |
| T   | AL | OM | 1 m   | 873454**  | 10 |
| T   | AL | OM | 2 m   | 873461**  | 10 |
| V   | AL | OM | 1 m   | 873478**  | 10 |
| V   | AL | OM | 2 m   | 873485**  | 10 |
| N   | MS | S  | 1 m   | 821608*** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

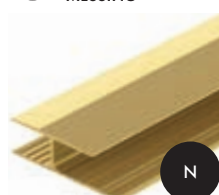
**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



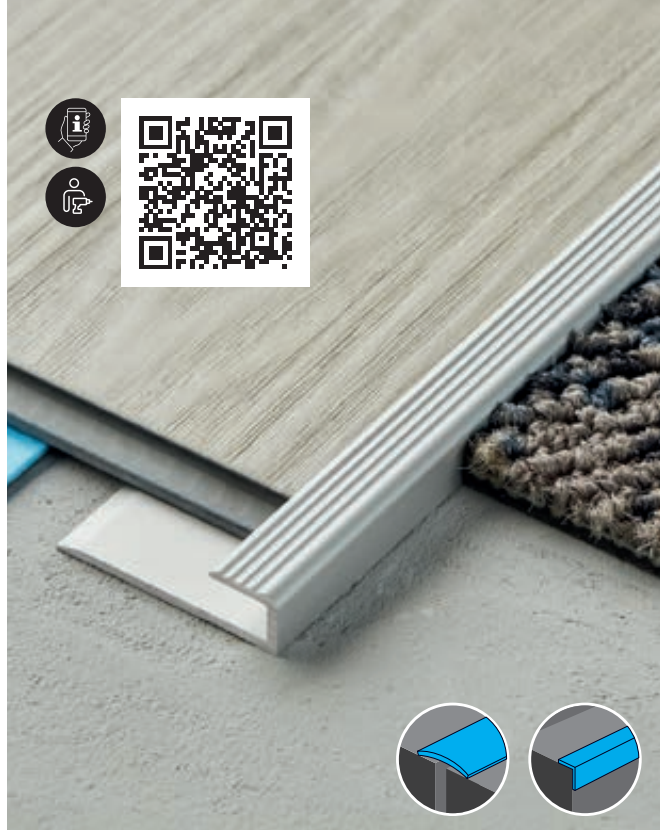
**AL** **AC4** ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



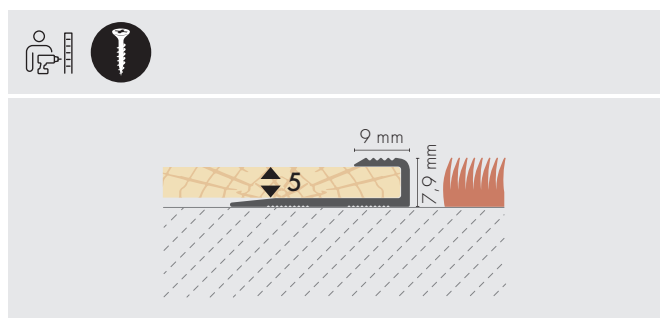
**MS** MOSIĄDZ  
BRASS  
MESSING



(AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt (OM) Okleina mat/ Foil with wood finishes/ Folie mit Holzoptik, (S) Wykończenie surowe/ Raw finish/ Rohe Oberfläche



## P.L5LVT

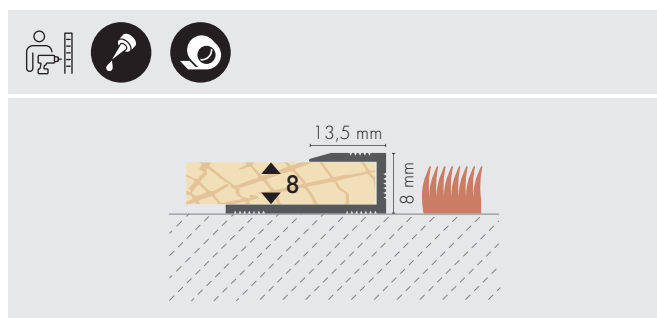


| CO | AL | AM | 0,9 m | 820892 | 15 |
|----|----|----|-------|--------|----|
| CO | AL | AM | 1,8 m | 820915 | 10 |
| CO | AL | AM | 2,7 m | 807282 | 10 |

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



## PANEL L



| CO  | AL | AM | 0,9 m | 834578   | 10 |
|-----|----|----|-------|----------|----|
| CO  | AL | AM | 1 m   | 834615** | 10 |
| CO  | AL | AM | 1,8 m | 834677** | 10 |
| CO  | AL | AM | 2 m   | 834813   | 10 |
| CO  | AL | AM | 2,5 m | 830440   | 10 |
| CO  | AL | AM | 2,7 m | 853517   | 10 |
| CO  | AL | AM | 3 m   | 835018** | 10 |
| C32 | AL | AM | 1 m   | 834639** | 10 |
| C32 | AL | AM | 2 m   | 834837** | 10 |
| C32 | AL | AM | 3 m   | 835032** | 10 |
| C23 | AL | AM | 0,9 m | 834585   | 10 |
| C23 | AL | AM | 1 m   | 834622** | 10 |
| C23 | AL | AM | 1,8 m | 834684** | 10 |
| C23 | AL | AM | 2 m   | 834820** | 10 |
| C23 | AL | AM | 3 m   | 835025** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





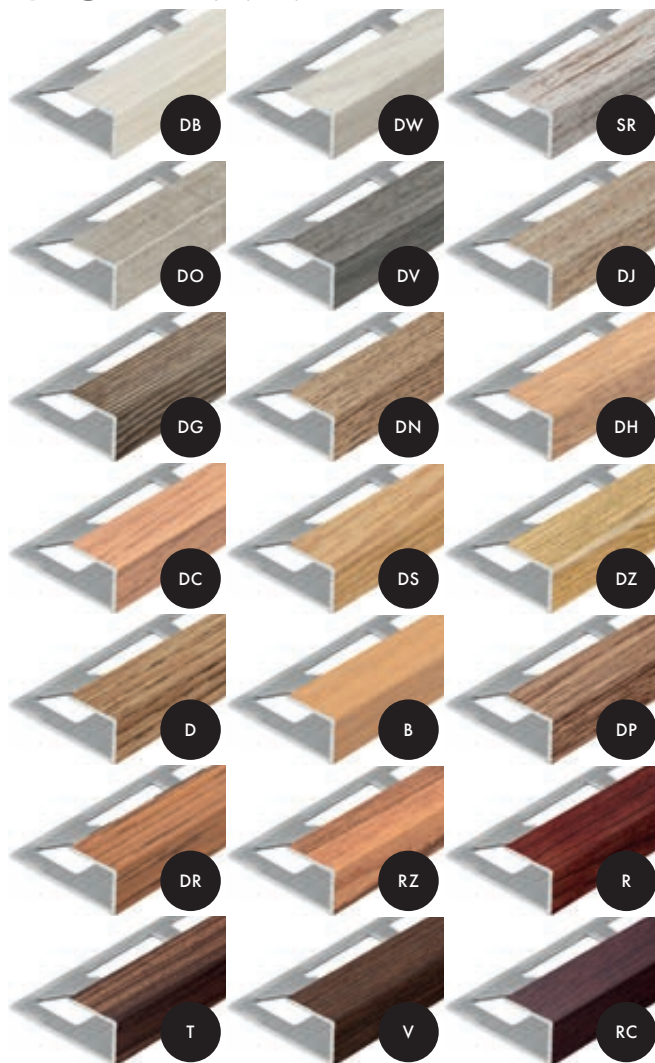
# PANEL L



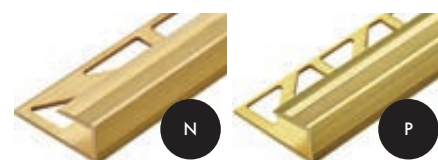
|    |    |    |     |           |    |
|----|----|----|-----|-----------|----|
| DB | AL | OM | 1 m | 892172**  | 10 |
| DB | AL | OM | 2 m | 892189**  | 10 |
| DW | AL | OM | 1 m | 893674**  | 10 |
| DW | AL | OM | 2 m | 893681**  | 10 |
| SR | AL | OM | 1 m | 806414**  | 10 |
| DO | AL | OM | 1 m | 806377**  | 10 |
| DO | AL | OM | 2 m | 806384**  | 10 |
| DV | AL | OM | 2 m | 806407*** | 10 |
| DJ | AL | OM | 1 m | 896170**  | 10 |
| DJ | AL | OM | 2 m | 896194    | 10 |
| DG | AL | OM | 1 m | 893650**  | 10 |
| DG | AL | OM | 2 m | 893667**  | 10 |
| DN | AL | OM | 1 m | 896200**  | 10 |
| DN | AL | OM | 2 m | 896217**  | 10 |
| DH | AL | OM | 1 m | 805851**  | 10 |
| DH | AL | OM | 2 m | 805868**  | 10 |
| DC | AL | OM | 1 m | 805837**  | 10 |
| DC | AL | OM | 2 m | 805844**  | 10 |
| DS | AL | OM | 1 m | 892196**  | 10 |
| DS | AL | OM | 2 m | 892202**  | 10 |
| DZ | AL | OM | 1 m | 896408**  | 10 |
| DZ | AL | OM | 2 m | 896415**  | 10 |
| D  | AL | OM | 1 m | 874123**  | 10 |
| D  | AL | OM | 2 m | 874222    | 10 |
| B  | AL | OM | 1 m | 874130**  | 10 |
| B  | AL | OM | 2 m | 874239**  | 10 |
| DP | AL | OM | 1 m | 896224**  | 10 |
| DR | AL | OM | 1 m | 874185*** | 10 |
| DR | AL | OM | 2 m | 874284*** | 10 |
| RZ | AL | OM | 1 m | 876905**  | 10 |
| RZ | AL | OM | 2 m | 876912**  | 10 |
| R  | AL | OM | 1 m | 874192*** | 10 |
| T  | AL | OM | 1 m | 876943**  | 10 |
| T  | AL | OM | 2 m | 876950**  | 10 |
| V  | AL | OM | 1 m | 876967**  | 10 |
| V  | AL | OM | 2 m | 876974**  | 10 |
| RC | AL | OM | 1 m | 876929*** | 10 |
| N  | MS | S  | 2 m | 821424*** | 10 |
| N  | MS | S  | 3 m | 821448*** | 10 |
| P  | MS | SP | 1 m | 822001*** | 10 |
| P  | MS | SP | 3 m | 822049*** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

AL AC4 ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



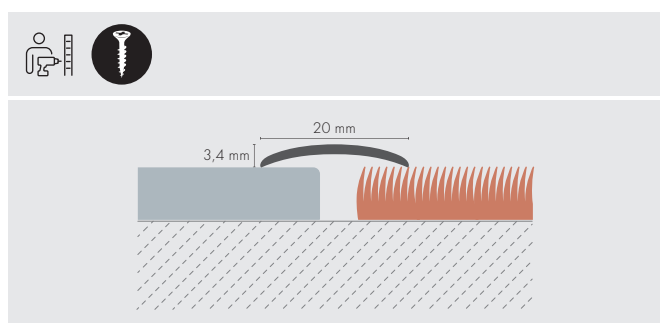
MS MOSIĄDZ  
BRASS  
MESSING







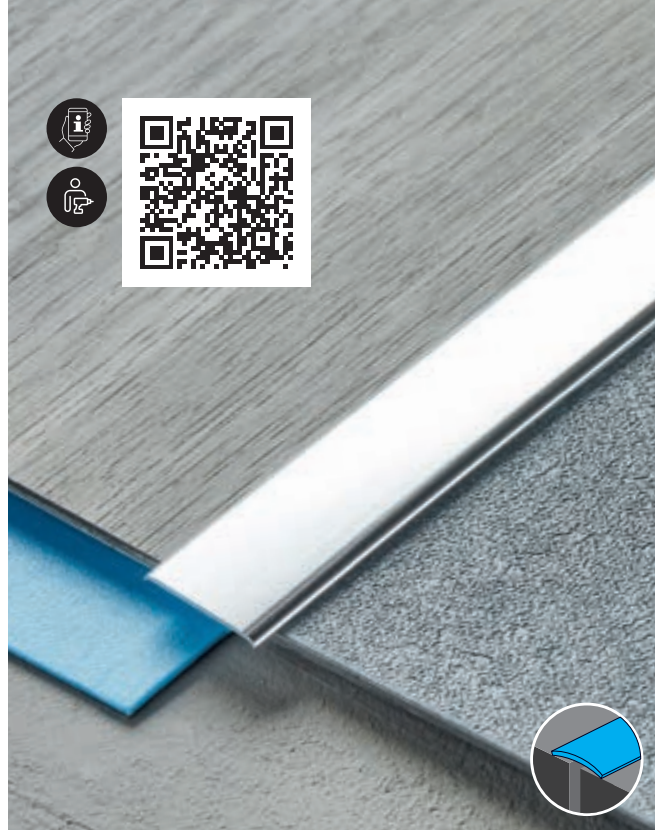
## LPO 20



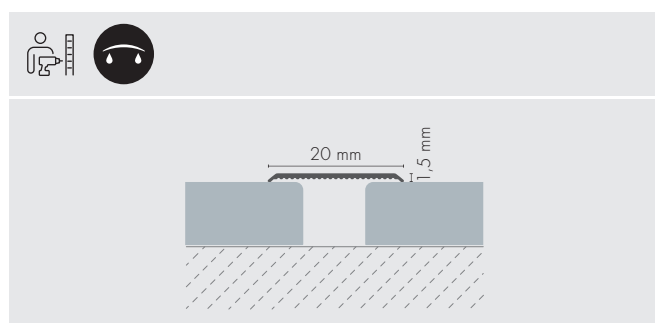
| Icon | Icon | Icon | Icon  | Icon     | Icon |
|------|------|------|-------|----------|------|
| C0   | AL   | AM   | 0,9 m | 878619** | 18   |
| C0   | AL   | AM   | 1 m   | 836015** | 18   |
| C0   | AL   | AM   | 1,8 m | 878718** | 10   |
| C0   | AL   | AM   | 2 m   | 836213   | 10   |
| C32  | AL   | AM   | 0,9 m | 878633** | 18   |
| C32  | AL   | AM   | 1 m   | 836039** | 18   |
| C32  | AL   | AM   | 2 m   | 836237** | 10   |
| C23  | AL   | AM   | 0,9 m | 878626** | 18   |
| C23  | AL   | AM   | 1 m   | 836022** | 18   |
| C23  | AL   | AM   | 1,8 m | 878725** | 10   |
| C23  | AL   | AM   | 2 m   | 836220** | 10   |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



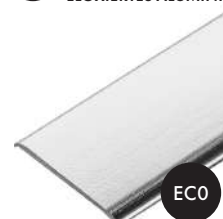
## LPPG 20



| Icon | Icon | Icon | Icon   | Icon     | Icon |
|------|------|------|--------|----------|------|
| ECO  | AL   | AP   | 0,83 m | 828614** | 40   |

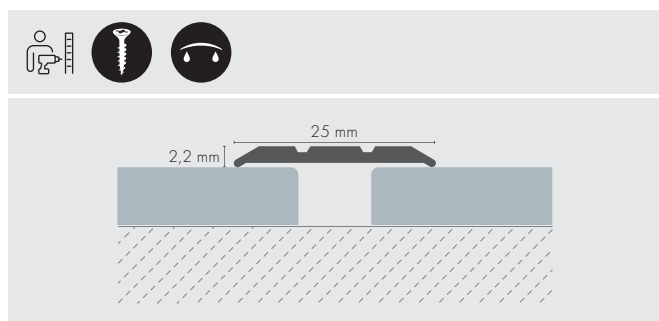
\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





## LPP 25



| C0  | AL | AM | 0,9 m  | 839429    | 20 |
|-----|----|----|--------|-----------|----|
| C0  | AL | AM | 1 m    | 839528**  | 20 |
| C0  | AL | AM | 1,8 m  | 839627**  | 10 |
| C0  | AL | AM | 2 m    | 839726    | 10 |
| C32 | AL | AM | 0,9 m  | 839443    | 20 |
| C32 | AL | AM | 1 m    | 839542**  | 20 |
| C32 | AL | AM | 2 m    | 839740**  | 10 |
| C23 | AL | AM | 0,9 m  | 839436    | 20 |
| C23 | AL | AM | 1,8 m  | 839634**  | 10 |
| C23 | AL | AM | 2 m    | 839733    | 10 |
| CH  | MS | CP | 0,9 m  | 810169*** | 20 |
| CH  | MS | CP | 1,8 m  | 810176*** | 10 |
| P   | MS | SP | 0,9 m  | 878879*** | 20 |
| C0  | AL | AM | 0,9 m  | 808418    | 20 |
| C0  | AL | AM | 2,50   | 808425**  | 10 |
| C23 | AL | AM | 0,9 m  | 808432    | 20 |
| C23 | AL | AM | 2,50 m | 808449**  | 10 |

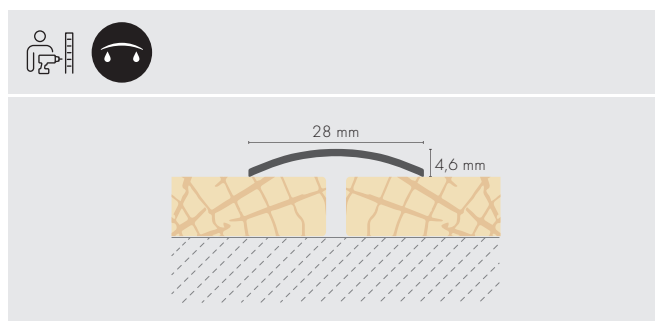
\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet



(AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt (CP) Chrom polisk/ Chrome gloss/ Chrom glänzend, (SP) Polerowane aluminium lub mosiądz/ Polished aluminium or brass/ Poliertes Aluminium oder Messing, (AP) Produkt anodowany - polisk/ Anodised product - gloss/ Eloxiertes Produkt - glänzend



## LPO 28



| C0  | AL | AM | 0,9 m | 819186** | 18 |
|-----|----|----|-------|----------|----|
| C33 | AL | AM | 0,9 m | 819193** | 18 |

\*\* Na zamówienie/ On request/ Auf Anfrage

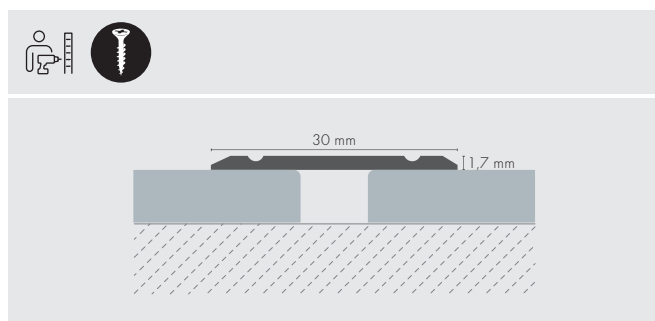


(AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt (CP) Chrom polisk/ Chrome gloss/ Chrom glänzend, (SP) Polerowane aluminium lub mosiądz/ Polished aluminium or brass/ Poliertes Aluminium oder Messing, (AP) Produkt anodowany - polisk/ Anodised product - gloss/ Eloxiertes Produkt - glänzend





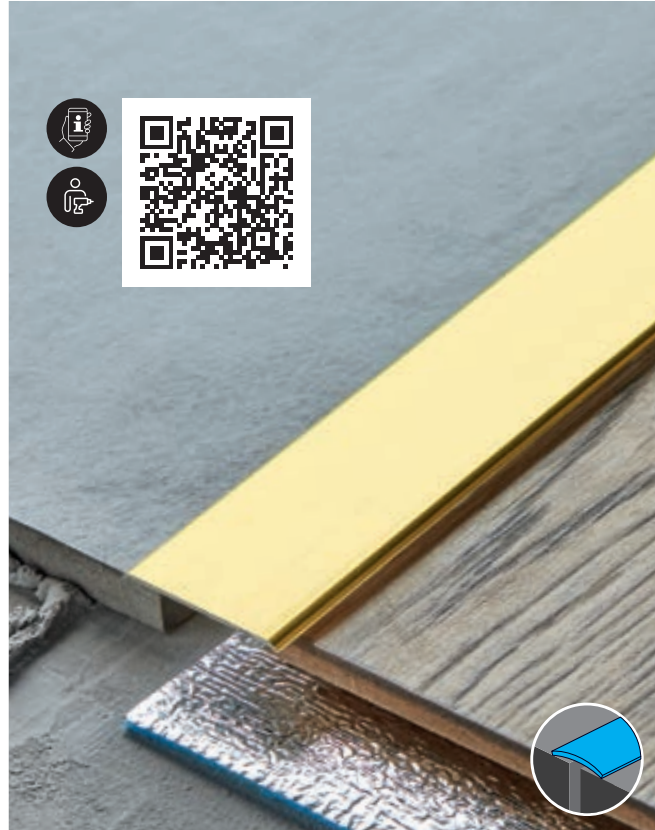
## LPP 30



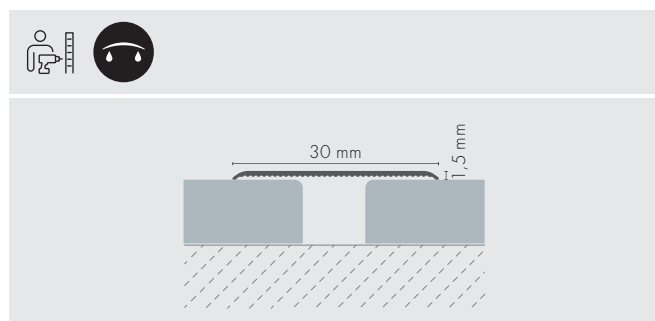
| Icon | Icon | Icon | Icon  | Icon     | Icon |
|------|------|------|-------|----------|------|
| C0   | AL   | AM   | 0,9 m | 878817   | 20   |
| C0   | AL   | AM   | 1 m   | 831614   | 20   |
| C0   | AL   | AM   | 1,8 m | 878916** | 10   |
| C0   | AL   | AM   | 2 m   | 831812   | 10   |
| C0   | AL   | AM   | 2,5 m | 858024** | 10   |
| C0   | AL   | AM   | 3 m   | 832017   | 10   |
| C32  | AL   | AM   | 0,9 m | 878831** | 20   |
| C32  | AL   | AM   | 1 m   | 831638** | 20   |
| C32  | AL   | AM   | 2 m   | 831836** | 10   |
| C34  | AL   | AM   | 1 m   | 831652** | 20   |
| C23  | AL   | AM   | 0,9 m | 878824   | 20   |
| C23  | AL   | AM   | 1 m   | 831621   | 20   |
| C23  | AL   | AM   | 1,8 m | 878923** | 10   |
| C23  | AL   | AM   | 2 m   | 831829   | 10   |
| C23  | AL   | AM   | 2,5 m | 858031** | 10   |
| C23  | AL   | AM   | 3 m   | 832017   | 10   |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



## LPPG 30



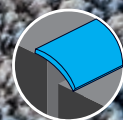
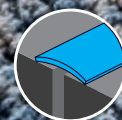
| Icon | Icon | Icon | Icon   | Icon     | Icon |
|------|------|------|--------|----------|------|
| ECO  | AL   | AP   | 0,93 m | 825729** | 32   |
| ECOS | AL   | AP   | 0,93 m | 828638** | 32   |
| C0   | AL   | AM   | 0,93 m | 825736** | 32   |
| C51  | AL   | AM   | 0,93 m | 828621** | 32   |
| EC23 | AL   | AP   | 0,83 m | 825712** | 32   |

\*\* Na zamówienie/ On request/ Auf Anfrage

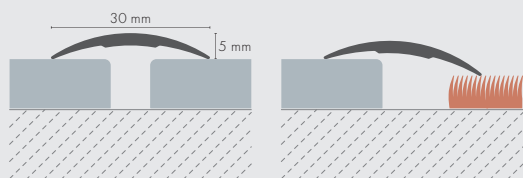
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





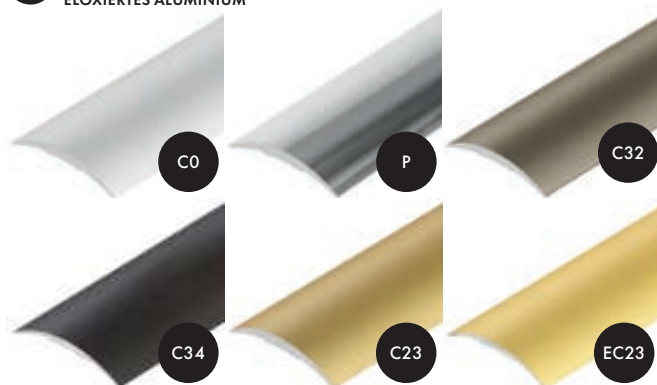


## LPO 30



Profile progowe/ Threshold profiles/ Schwellenprofile

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**MS** MOSIĄDZ  
BRASS  
MESSING



**(AM)** Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt, **(SP)** Polerowane aluminium lub mosiądz/ Polished aluminium or brass/ Poliertes Aluminium oder Messing, **(AP)** Produkt anodowany - polysk/ Anodised product - gloss/ Eloxiertes Produkt - glänzend, **(CP)** Chrom polysk/ Chrome gloss/ Chrom glänzend, **(PB)** Stal nierdzewna naturalna/ Natural stainless steel/ Edelstahl natürlich, **(OM)** Okleina mat/ Foil with wood finishes/ Folie mit Holzoptik

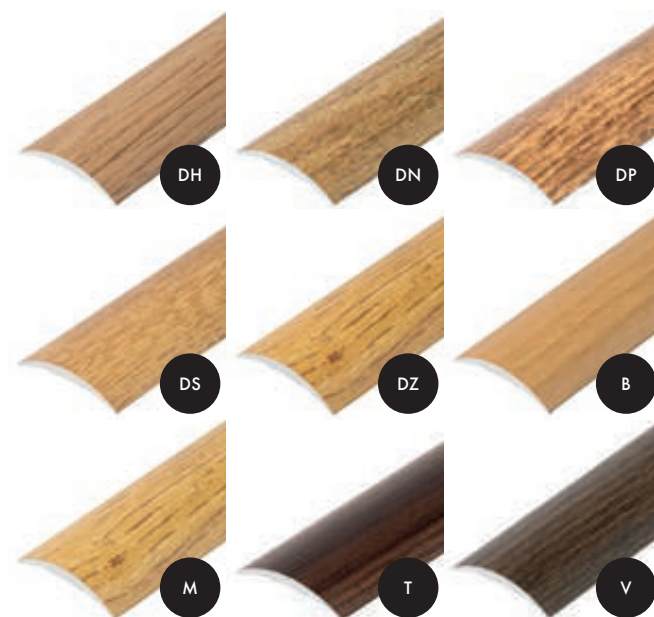
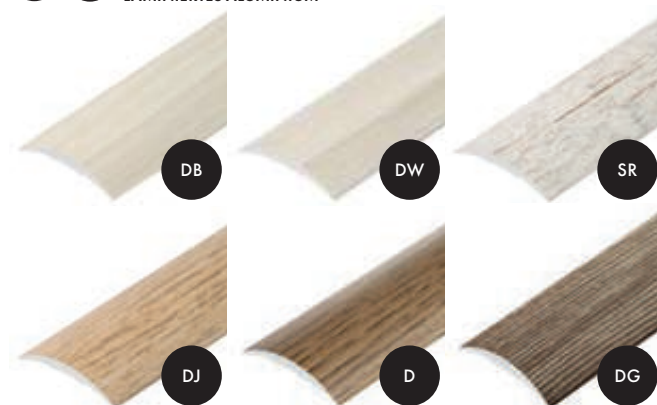
| C0   | AL | AM | 0,9 m  | 878213    | 18 |  |
|------|----|----|--------|-----------|----|--|
| C0   | AL | AM | 0,93 m | 825798*** | 18 |  |
| C0   | AL | AM | 1 m    | 831119    | 18 |  |
| C0   | AL | AM | 1,8 m  | 878312    | 10 |  |
| C0   | AL | AM | 2 m    | 831317    | 10 |  |
| C0   | AL | AM | 2,5 m  | 857621    | 10 |  |
| C0   | AL | AM | 2,7 m  | 831416    | 10 |  |
| C0   | AL | AM | 3 m    | 831515**  | 10 |  |
| P    | AL | SP | 1 m    | 831102*** | 18 |  |
| C32  | AL | AM | 0,9 m  | 878237    | 18 |  |
| C32  | AL | AM | 1 m    | 831133**  | 18 |  |
| C32  | AL | AM | 1,8 m  | 878336**  | 10 |  |
| C32  | AL | AM | 2 m    | 831331**  | 10 |  |
| C32  | AL | AM | 2,5 m  | 860997**  | 10 |  |
| C32  | AL | AM | 2,7 m  | 831430    | 10 |  |
| C32  | AL | AM | 3 m    | 831539**  | 10 |  |
| C34  | AL | AM | 1 m    | 831157**  | 18 |  |
| C34  | AL | AM | 2 m    | 831355**  | 10 |  |
| C34  | AL | AM | 2,5 m  | 857669**  | 10 |  |
| C23  | AL | AM | 0,9 m  | 878220    | 18 |  |
| C23  | AL | AM | 1 m    | 831126    | 18 |  |
| C23  | AL | AM | 1,8 m  | 878329**  | 10 |  |
| C23  | AL | AM | 2 m    | 831324    | 10 |  |
| C23  | AL | AM | 2,5 m  | 857638**  | 10 |  |
| C23  | AL | AM | 2,7 m  | 831423    | 10 |  |
| C23  | AL | AM | 3 m    | 831522**  | 10 |  |
| EC23 | AL | AP | 0,93 m | 825774*** | 18 |  |
| CH   | MS | CP | 0,9 m  | 810138*** | 18 |  |
| C34  | AL | AM | 0,9 m  | 813153*** | 18 |  |
| C23  | AL | AM | 2,7 m  | 808487*** | 10 |  |
| P    | MS | SP | 0,9 m  | 822605*** | 18 |  |
| P    | MS | SP | 1,8 m  | 822636*** | 10 |  |
| N    | SN | PB | 0,9 m  | 892356*** | 18 |  |
| DB   | AL | OM | 0,9 m  | 892035*** | 18 |  |
| DB   | AL | OM | 2,7 m  | 813177*** | 10 |  |
| DW   | AL | OM | 0,9 m  | 893599*** | 18 |  |
| DW   | AL | OM | 1,8 m  | 893605*** | 10 |  |
| SR   | AL | OM | 1,8 m  | 803666*** | 10 |  |
| DO   | AL | OM | 0,9 m  | 803062*** | 18 |  |
| DJ   | AL | OM | 0,9 m  | 889097*** | 18 |  |
| DJ   | AL | OM | 1,8 m  | 889103*** | 10 |  |
| DJ   | AL | OM | 2,7 m  | 813252*** | 10 |  |
| D    | AL | OM | 0,9 m  | 841415*** | 18 |  |
| D    | AL | OM | 2 m    | 841712*** | 10 |  |
| DG   | AL | OM | 0,9 m  | 893575*** | 18 |  |
| DV   | AL | OM | 0,9 m  | 803598*** | 18 |  |
| DV   | AL | OM | 1,8 m  | 803611*** | 10 |  |
| DV   | AL | OM | 2,7 m  | 813344*** | 10 |  |
| DH   | AL | OM | 0,9 m  | 803567*** | 18 |  |
| DH   | AL | OM | 2,7 m  | 813214*** | 10 |  |
| DN   | AL | OM | 0,9 m  | 888731*** | 18 |  |
| DP   | AL | OM | 0,9 m  | 888755*** | 18 |  |
| DC   | AL | OM | 0,9 m  | 803499*** | 18 |  |
| DS   | AL | OM | 0,9 m  | 892059*** | 18 |  |
| DS   | AL | OM | 1,8 m  | 897696*** | 10 |  |
| DZ   | AL | OM | 0,9 m  | 888779*** | 18 |  |
| B    | AL | OM | 0,9 m  | 841422*** | 18 |  |
| RZ   | AL | OM | 0,9 m  | 801792*** | 18 |  |
| M    | AL | OM | 0,9 m  | 841408*** | 18 |  |
| T    | AL | OM | 1,8 m  | 861635*** | 10 |  |
| V    | AL | OM | 0,9 m  | 800269*** | 18 |  |
| V    | AL | OM | 2,7 m  | 861840*** | 10 |  |
| RC   | AL | OM | 0,9 m  | 800283*** | 18 |  |
| RC   | AL | OM | 1,8 m  | 861611*** | 10 |  |
| RC   | AL | OM | 2,7 m  | 861819*** | 10 |  |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

**SN** STAL NIERDZEWNA  
STAINLESS STEEL  
EDELSTAHL

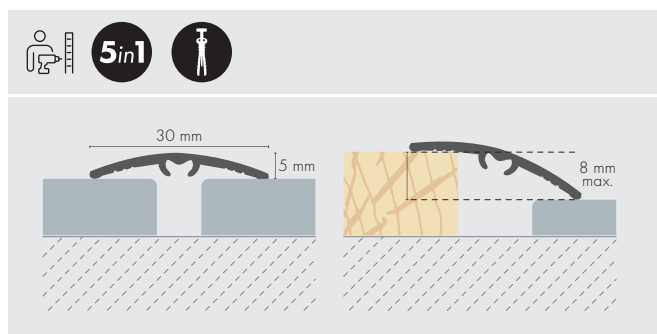


**AL** **AC4** ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM





## LW 30



| C32 | AL | AM | 2,5 m  | 863356*** | 10 |  |
|-----|----|----|--------|-----------|----|--|
| C33 | AL | AM | 1 m    | 830143*** | 16 |  |
| P   | MS | SP | 0,9 m  | 870378**  | 16 |  |
| P   | MS | SP | 1 m    | 820106**  | 16 |  |
| P   | MS | SP | 1,66 m | 870026*** | 10 |  |
| P   | MS | SP | 1,8 m  | 870477**  | 10 |  |
| P   | MS | SP | 2 m    | 820120**  | 10 |  |
| SR  | AL | OM | 0,9 m  | 801211*** | 16 |  |
| SR  | AL | OM | 1,8 m  | 801259*** | 10 |  |
| DV  | AL | OM | 1,8 m  | 801075*** | 10 |  |
| DV  | AL | OM | 2,7 m  | 816222*** | 10 |  |
| DZ  | AL | OM | 0,9 m  | 860713*** | 16 |  |
| DZ  | AL | OM | 2,7 m  | 816253*** | 10 |  |
| B   | AL | OM | 1,8 m  | 871429*** | 10 |  |
| DR  | AL | OM | 1,8 m  | 871474*** | 10 |  |
| R   | AL | OM | 0,9 m  | 871092*** | 16 |  |
| V   | AL | OM | 0,9 m  | 801716*** | 16 |  |
| RC  | AL | OM | 0,9 m  | 856808*** | 16 |  |
| RC  | AL | OM | 1,8 m  | 856815*** | 10 |  |
| RC  | AL | OM | 2,7 m  | 872563*** | 10 |  |

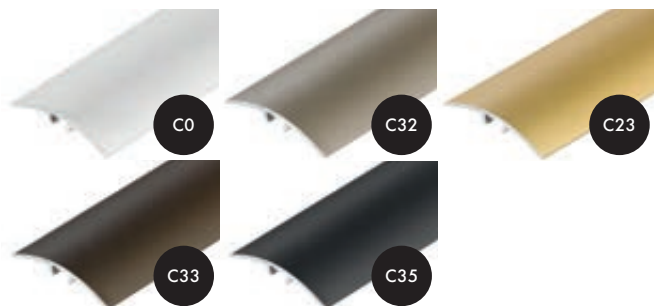
\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

(AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt (SP) Polerowane aluminium lub mosiądz/ Polished aluminium or brass/ Poliertes Aluminium oder Messing (OM) Okleina mat/ Foil with wood finishes/ Folie mit Holzoptik

| C0  | AL | AM | 0,93 m | 831959   | 16 |  |
|-----|----|----|--------|----------|----|--|
| C0  | AL | AM | 1,86 m | 831980   | 10 |  |
| C0  | AL | AM | 2,79 m | 832062   | 10 |  |
| C32 | AL | AM | 0,93 m | 831966   | 16 |  |
| C32 | AL | AM | 1,86 m | 831997   | 10 |  |
| C32 | AL | AM | 2,79 m | 832079   | 10 |  |
| C23 | AL | AM | 0,93 m | 831973   | 16 |  |
| C23 | AL | AM | 1,86 m | 832000   | 10 |  |
| C23 | AL | AM | 2,79 m | 832086   | 10 |  |
| C35 | AL | AM | 0,93 m | 837685   | 16 |  |
| C35 | AL | AM | 1,86 m | 837678   | 10 |  |
| C35 | AL | AM | 2,79 m | 837661   | 10 |  |
| DB  | AL | OM | 0,93 m | 835704   | 16 |  |
| DB  | AL | OM | 1,86 m | 836626** | 10 |  |
| DB  | AL | OM | 2,79 m | 836831** | 10 |  |
| DW  | AL | OM | 0,93 m | 833892   | 16 |  |
| DW  | AL | OM | 1,86 m | 836473   | 10 |  |
| DW  | AL | OM | 2,79 m | 836657** | 10 |  |
| DO  | AL | OM | 0,93 m | 835698   | 16 |  |
| DO  | AL | OM | 1,86 m | 836589   | 10 |  |
| DO  | AL | OM | 2,79 m | 836763** | 10 |  |
| DM  | AL | OM | 0,93 m | 836480   | 16 |  |
| DM  | AL | OM | 1,86 m | 836633** | 10 |  |
| DM  | AL | OM | 2,79 m | 836848** | 10 |  |
| DJ  | AL | OM | 0,93 m | 833762   | 16 |  |
| DJ  | AL | OM | 1,86 m | 820755   | 10 |  |
| DJ  | AL | OM | 2,79 m | 835773   | 10 |  |
| DG  | AL | OM | 0,93 m | 833687   | 16 |  |
| DG  | AL | OM | 1,86 m | 836572   | 10 |  |
| DG  | AL | OM | 2,79 m | 836688** | 10 |  |
| DN  | AL | OM | 0,93 m | 833786   | 16 |  |
| DN  | AL | OM | 1,86 m | 836565   | 10 |  |
| DN  | AL | OM | 2,79 m | 836695** | 10 |  |
| DH  | AL | OM | 0,93 m | 833694   | 16 |  |
| DH  | AL | OM | 1,86 m | 836497   | 10 |  |
| DH  | AL | OM | 2,79 m | 836664** | 10 |  |
| DC  | AL | OM | 0,93 m | 835766   | 16 |  |
| DC  | AL | OM | 1,86 m | 836619** | 10 |  |
| DC  | AL | OM | 2,79 m | 836800** | 10 |  |
| DS  | AL | OM | 0,93 m | 833885   | 16 |  |
| DS  | AL | OM | 1,86 m | 836466   | 10 |  |
| DS  | AL | OM | 2,79 m | 836671** | 10 |  |
| DZ  | AL | OM | 0,93 m | 833960   | 16 |  |
| DZ  | AL | OM | 1,86 m | 836596   | 10 |  |
| DZ  | AL | OM | 2,79 m | 836787** | 10 |  |
| D   | AL | OM | 0,93 m | 833595   | 16 |  |
| D   | AL | OM | 1,86 m | 820687   | 10 |  |
| D   | AL | OM | 2,79 m | 836640   | 10 |  |
| B   | AL | OM | 0,93 m | 833588   | 16 |  |
| B   | AL | OM | 1,86 m | 836602** | 10 |  |
| B   | AL | OM | 2,79 m | 836794** | 10 |  |
| DP  | AL | OM | 0,93 m | 833793   | 16 |  |
| DP  | AL | OM | 1,86 m | 836459   | 10 |  |
| DP  | AL | OM | 2,79 m | 836770** | 10 |  |



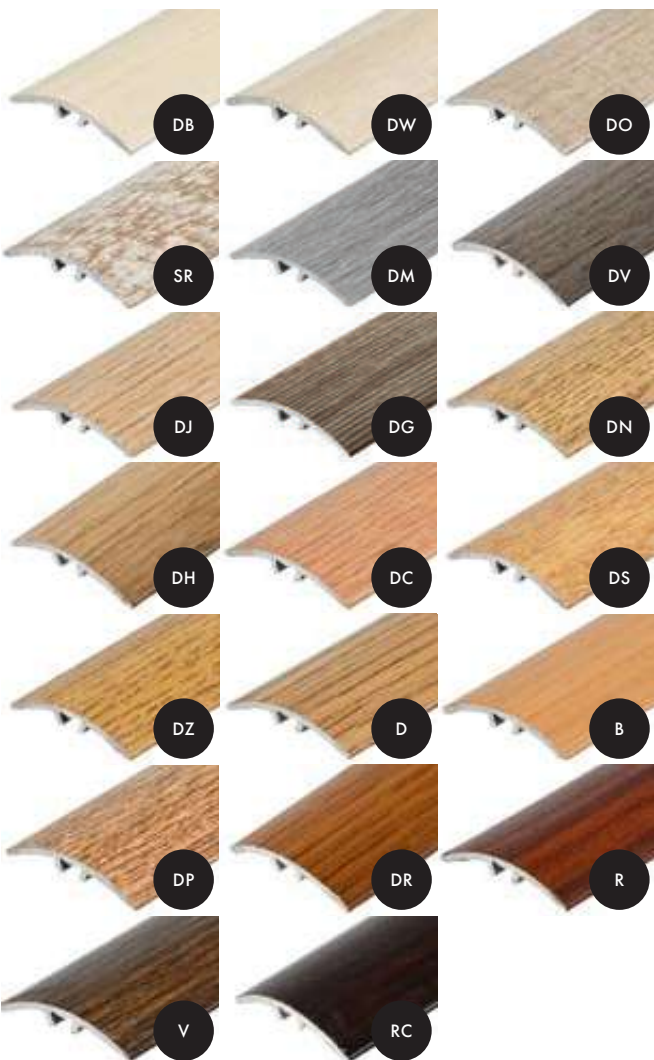
**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**MS** MOSIĄDZ  
BRASS  
MESSING



**AL** **AC4** ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM

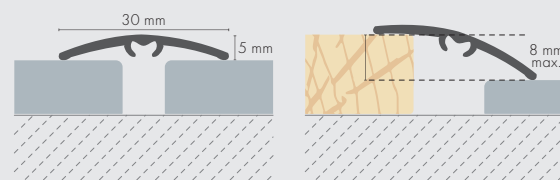


**LW 30 PVC** **PVC**



**5in1**

**2in1**



**5in1**



**2in1**



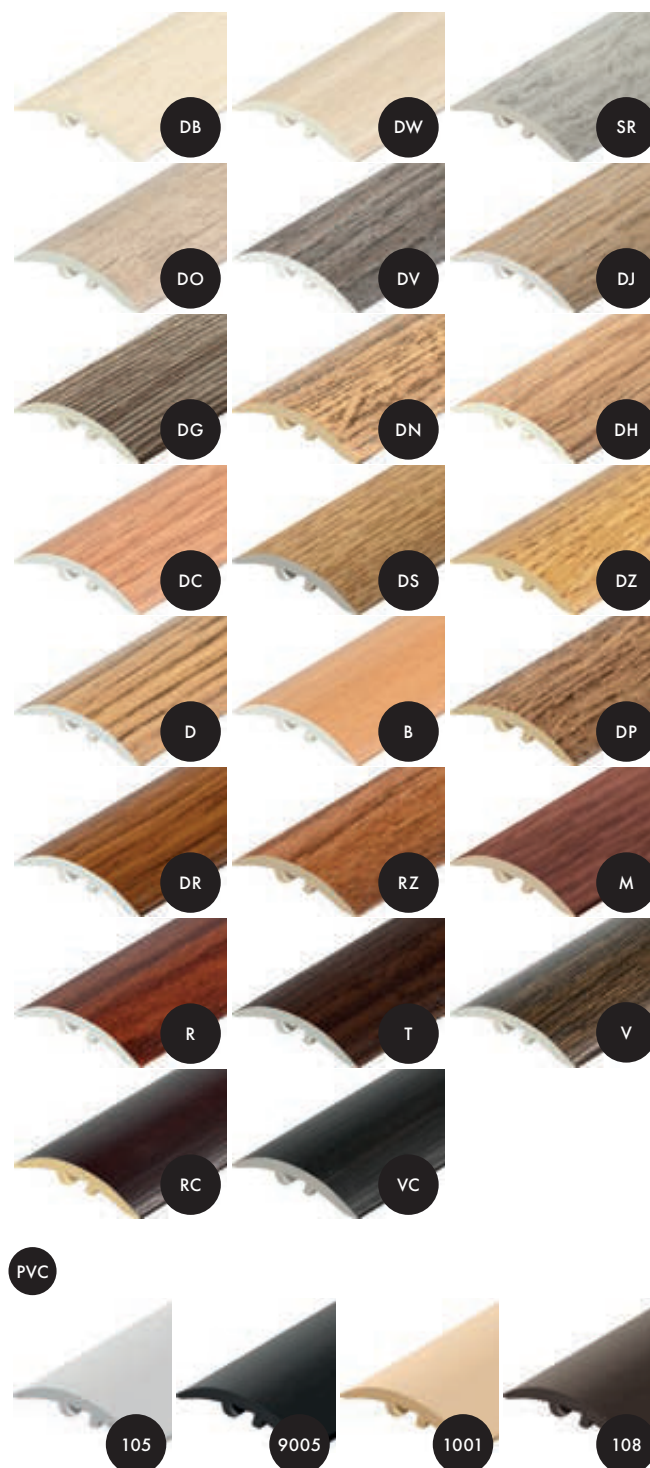
|    |    |    |        |          |    |
|----|----|----|--------|----------|----|
| DB | PC | OM | 0,93 m | 843068   | 10 |
| DW | PC | OM | 0,93 m | 843167   | 10 |
| DO | PC | OM | 0,93 m | 843051   | 10 |
| DV | PC | OM | 0,93 m | 843150   | 10 |
| DJ | PC | OM | 0,93 m | 843105   | 10 |
| DG | PC | OM | 0,93 m | 843099   | 10 |
| DN | PC | OM | 0,93 m | 843112** | 10 |
| DC | PC | OM | 0,93 m | 843075   | 10 |
| DS | PC | OM | 0,93 m | 843143   | 10 |
| D  | PC | OM | 0,93 m | 843044   | 10 |
| DR | PC | OM | 0,93 m | 843129   | 10 |
| RZ | PC | OM | 0,93 m | 843198   | 10 |
| R  | PC | OM | 0,93 m | 843174   | 10 |
| T  | PC | OM | 0,93 m | 843204   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

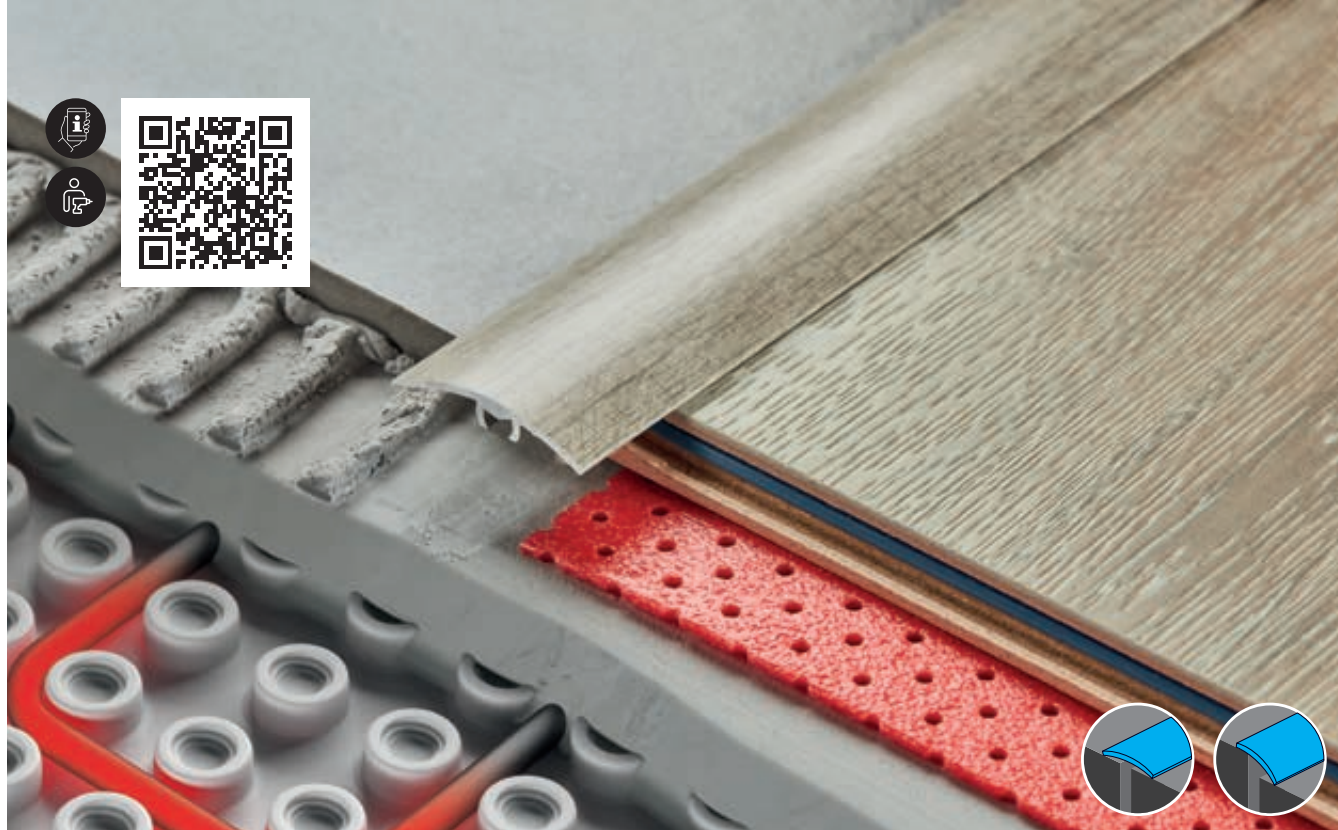
| DB | PC | OM | 0,9 m | 892998*** | 16 |
|----|----|----|-------|-----------|----|
| DB | PC | OM | 1,8 m | 893001**  | 10 |
| DB | PC | OM | 2,7 m | 894435**  | 10 |
| DW | PC | OM | 0,9 m | 893254*** | 16 |
| DW | PC | OM | 1,8 m | 893261**  | 10 |
| DW | PC | OM | 2,7 m | 894589**  | 10 |
| SR | PC | OM | 0,9 m | 805493**  | 16 |
| SR | PC | OM | 1,8 m | 805516**  | 10 |
| SR | PC | OM | 2,7 m | 805554*** | 10 |
| DO | PC | OM | 1,8 m | 805417**  | 10 |
| DO | PC | OM | 2,7 m | 805455**  | 10 |
| DV | PC | OM | 2,7 m | 805486*** | 10 |
| DJ | PC | OM | 1,8 m | 888342**  | 10 |
| DJ | PC | OM | 2,7 m | 888335**  | 10 |
| DG | PC | OM | 0,9 m | 893230*** | 16 |
| DG | PC | OM | 1,8 m | 893247**  | 10 |
| DG | PC | OM | 2,7 m | 894572**  | 10 |
| DN | PC | OM | 0,9 m | 888380*** | 16 |
| DN | PC | OM | 1,8 m | 888373**  | 10 |
| DN | PC | OM | 2,7 m | 888366**  | 10 |
| DH | PC | OM | 0,9 m | 805363**  | 16 |
| DH | PC | OM | 1,8 m | 805370**  | 10 |
| DH | PC | OM | 2,7 m | 805387**  | 10 |
| DC | PC | OM | 1,8 m | 805349**  | 10 |
| DS | PC | OM | 0,9 m | 893018*** | 16 |
| DS | PC | OM | 1,8 m | 893025**  | 10 |
| DS | PC | OM | 2,7 m | 894459*** | 10 |
| DZ | PC | OM | 0,9 m | 888441**  | 16 |
| DZ | PC | OM | 1,8 m | 888434**  | 10 |
| DZ | PC | OM | 2,7 m | 888427*** | 10 |
| D  | PC | OM | 1,8 m | 890215**  | 10 |
| D  | PC | OM | 2,7 m | 890413**  | 10 |
| B  | PC | OM | 0,9 m | 890024**  | 16 |
| B  | PC | OM | 1,8 m | 890222**  | 10 |
| B  | PC | OM | 2,7 m | 890420**  | 10 |
| DP | PC | OM | 0,9 m | 888410**  | 16 |
| DP | PC | OM | 1,8 m | 888403**  | 10 |
| DR | PC | OM | 0,9 m | 890093*** | 16 |
| DR | PC | OM | 1,8 m | 890291*** | 10 |
| DR | PC | OM | 2,7 m | 894442*** | 10 |
| RZ | PC | OM | 1,8 m | 890260**  | 10 |
| RZ | PC | OM | 2,7 m | 890468**  | 10 |
| M  | PC | OM | 0,9 m | 890000*** | 16 |
| M  | PC | OM | 1,8 m | 890208*** | 10 |
| M  | PC | OM | 2,7 m | 890406*** | 10 |
| R  | PC | OM | 0,9 m | 890048*** | 16 |
| R  | PC | OM | 1,8 m | 890246**  | 10 |
| R  | PC | OM | 2,7 m | 890444*** | 10 |
| T  | PC | OM | 0,9 m | 890079*** | 16 |
| T  | PC | OM | 1,8 m | 890277**  | 10 |
| V  | PC | OM | 0,9 m | 890086**  | 16 |
| V  | PC | OM | 1,8 m | 890284**  | 10 |
| V  | PC | OM | 2,7 m | 890482*** | 10 |
| RC | PC | OM | 0,9 m | 890055**  | 16 |

| RC   | PC | OM | 1,8 m | 890253*** | 10 |
|------|----|----|-------|-----------|----|
| RC   | PC | OM | 2,7 m | 890451*** | 10 |
| VC   | PC | OM | 0,9 m | 618642**  | 16 |
| VC   | PC | OM | 1,8 m | 618659**  | 10 |
| VC   | PC | OM | 2,7 m | 618666*** | 10 |
| 105  | PC | BM | 0,9 m | 826207    | 16 |
| 9005 | PC | BM | 0,9 m | 825804    | 16 |
| 1001 | PC | BM | 0,9 m | 826191    | 16 |
| 108  | PC | BM | 0,9 m | 826214    | 16 |

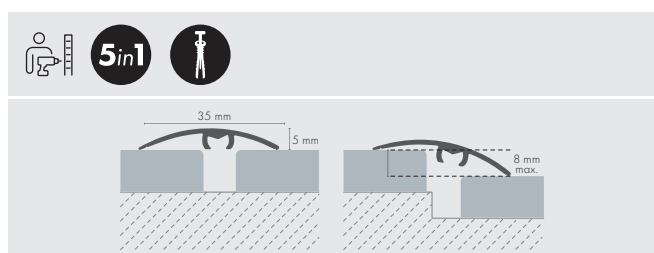
\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

PVC AC4 PVC LAMINOWANE  
LAMINATED PVC  
LAMINIERTES PVC






## LW 35



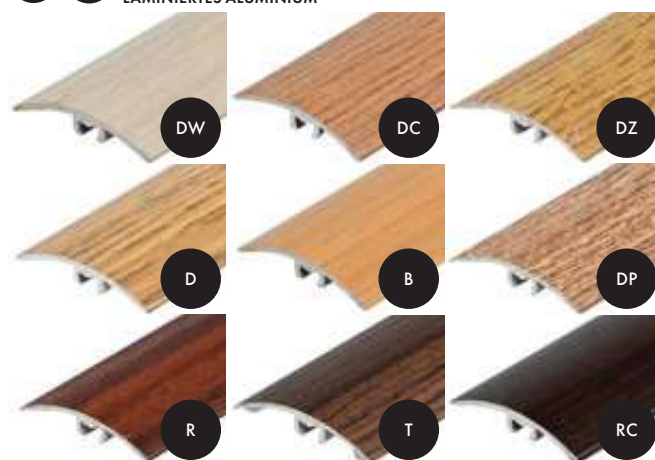
| EC43S | AL | AP | 0,93 m | 824579*** |  | 16 |
|-------|----|----|--------|-----------|--|----|
| C32   | AL | AM | 1,8 m  | 822117*** |  | 10 |
| EC40S | AL | AP | 0,93 m | 824562*** |  | 16 |
| C35S  | AL | AM | 0,93 m | 824555*** |  | 16 |
| C35S  | AL | AM | 1,8 m  | 822131*** |  | 10 |
| DW    | AL | OM | 1,8 m  | 822391*** |  | 10 |
| DC    | AL | OM | 0,9 m  | 822186*** |  | 16 |
| DC    | AL | OM | 1,8 m  | 822193*** |  | 10 |
| D     | AL | OM | 1,8 m  | 822155*** |  | 10 |
| EC43S | AL | AP | 0,9 m  | 806926*** |  | 16 |
| EC43S | AL | AP | 1,8 m  | 806940*** |  | 10 |
| C32   | AL | AM | 0,9 m  | 865138*** |  | 16 |
| C32   | AL | AM | 1,8 m  | 864551*** |  | 10 |
| EC40S | AL | AP | 0,9 m  | 806902*** |  | 16 |
| EC40S | AL | AP | 1,8 m  | 806919*** |  | 10 |
| DC    | AL | OM | 0,9 m  | 801372*** |  | 16 |
| DZ    | AL | OM | 1,8 m  | 864865*** |  | 10 |
| B     | AL | OM | 1,8 m  | 865435*** |  | 10 |
| DP    | AL | OM | 1,8 m  | 864704*** |  | 10 |
| R     | AL | OM | 0,9 m  | 865367*** |  | 16 |
| R     | AL | OM | 1,8 m  | 864872*** |  | 10 |
| T     | AL | OM | 1,8 m  | 864971*** |  | 10 |
| RC    | AL | OM | 0,9 m  | 865374*** |  | 16 |

\*\*\* Outlet

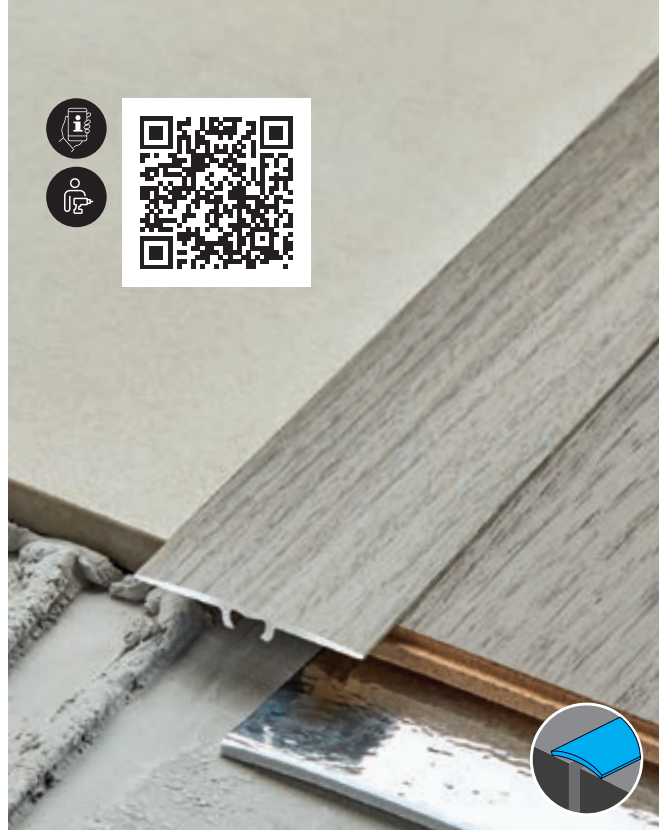
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



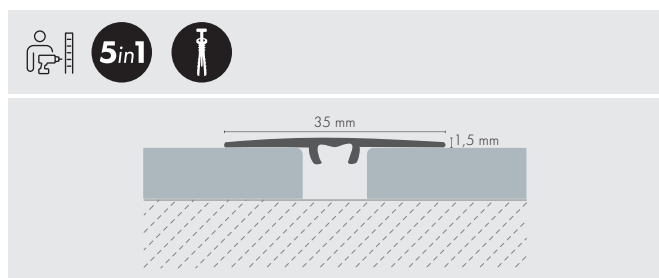
AL AC4 ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM







# LWP 35

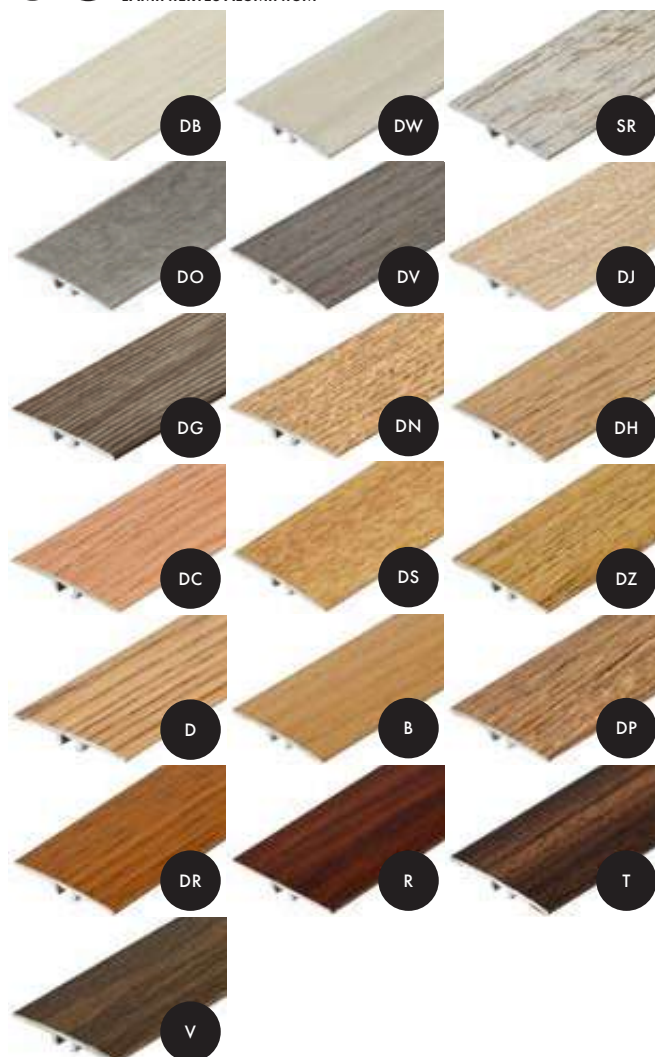


| C0  | AL | AM | 0,93 m | 824746    | 16 |
|-----|----|----|--------|-----------|----|
| C0  | AL | AM | 1,86 m | 836312    | 10 |
| C0  | AL | AM | 2,79 m | 837432**  | 10 |
| C23 | AL | AM | 2,79 m | 837401    | 10 |
| C32 | AL | AM | 0,93 m | 824760    | 16 |
| C32 | AL | AM | 1,86 m | 837456**  | 10 |
| C32 | AL | AM | 2,79 m | 837395    | 10 |
| C23 | AL | AM | 0,93 m | 824753    | 16 |
| C23 | AL | AM | 1,8 m  | 823329*** | 10 |
| C23 | AL | AM | 1,86 m | 837463    | 10 |
| C35 | AL | AM | 0,93 m | 837470**  | 16 |
| C35 | AL | AM | 1,86 m | 837449**  | 10 |
| C35 | AL | AM | 2,79 m | 837388**  | 10 |
| DB  | AL | OM | 0,93 m | 824784**  | 16 |
| DW  | AL | OM | 0,93 m | 824333    | 16 |
| DO  | AL | OM | 0,93 m | 824289**  | 16 |
| DV  | AL | OM | 1,8 m  | 823589*** | 10 |
| DJ  | AL | OM | 0,93 m | 824821    | 16 |
| DG  | AL | OM | 0,93 m | 824807    | 16 |
| DN  | AL | OM | 0,93 m | 824272    | 16 |
| DH  | AL | OM | 0,93 m | 824814    | 16 |

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM

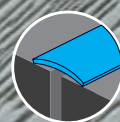
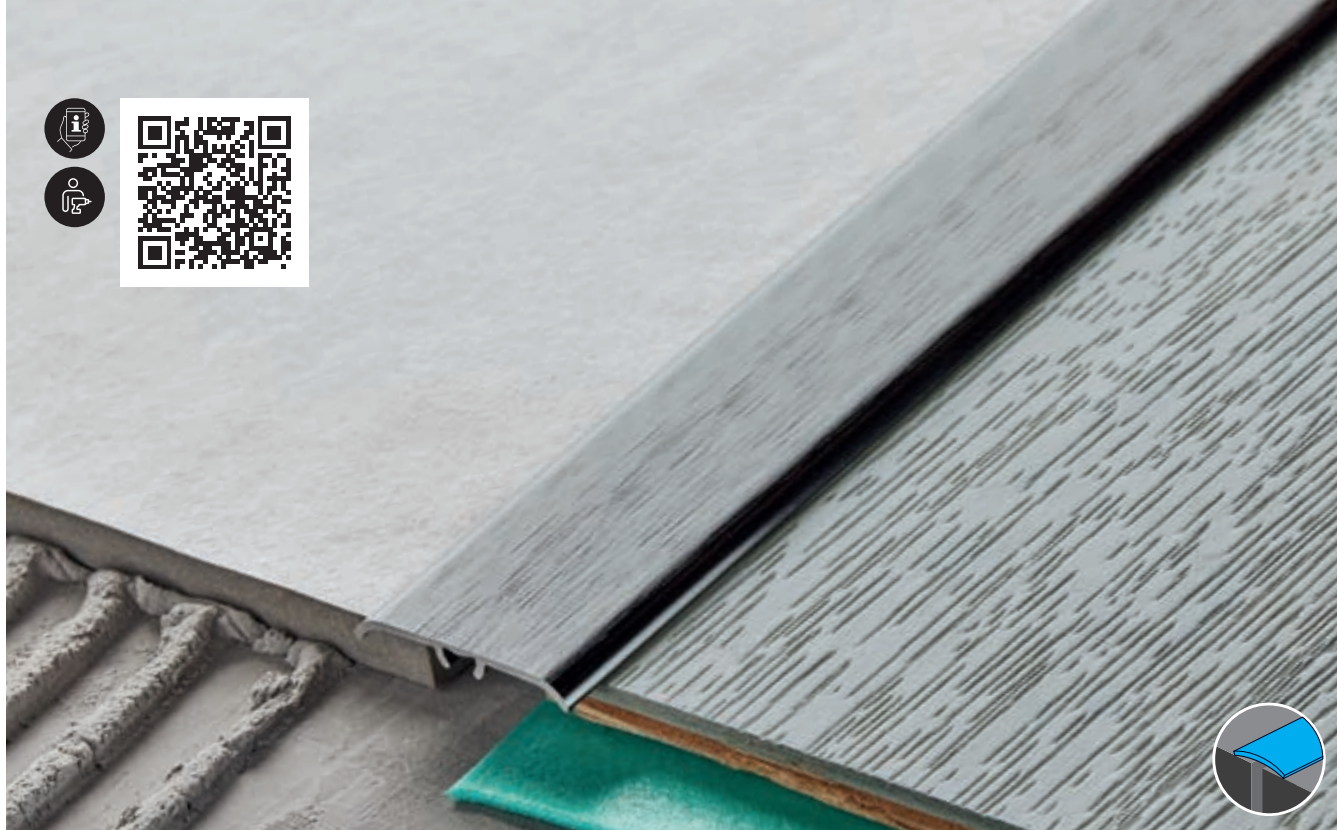


AL AC4 ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



| DC | AL | OM | 0,93 m | 824791**  | 16 |
|----|----|----|--------|-----------|----|
| DS | AL | OM | 0,93 m | 824319    | 16 |
| DZ | AL | OM | 0,93 m | 824838    | 16 |
| D  | AL | OM | 0,93 m | 824777    | 16 |
| B  | AL | OM | 0,93 m | 824739    | 16 |
| DP | AL | OM | 0,93 m | 824296    | 16 |
| R  | AL | OM | 1,8 m  | 823640*** | 10 |
| V  | AL | OM | 1,8 m  | 823749*** | 10 |
| SR | AL | OM | 1,8 m  | 803482*** | 10 |
| DC | AL | OM | 1,8 m  | 803277*** | 10 |
| DS | AL | OM | 1,8 m  | 823565*** | 10 |
| DR | AL | OM | 1,8 m  | 874673*** | 10 |
| T  | AL | OM | 1,8 m  | 856891*** | 10 |

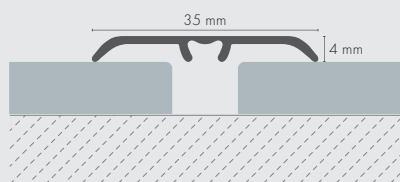
\*\*\* Outlet



## LWPO 35



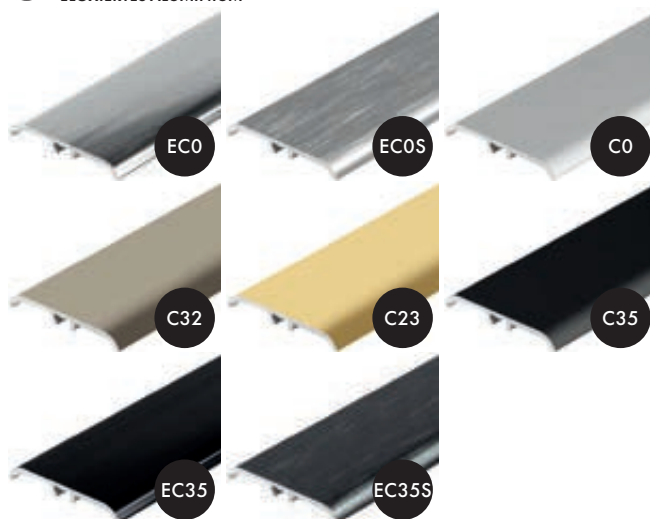
5in1

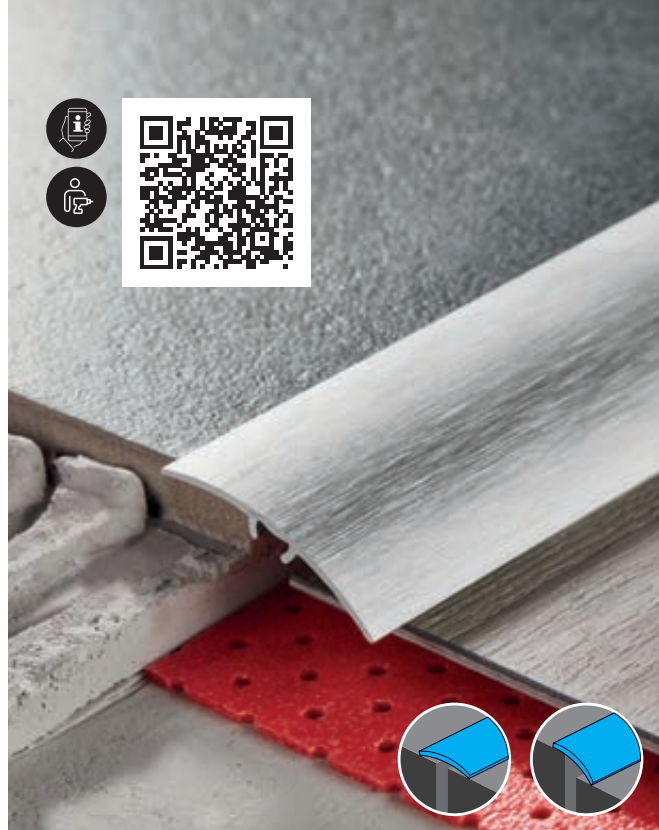


|       |    |    |        |           |    |
|-------|----|----|--------|-----------|----|
| ECO   | AL | AP | 0,93 m | 838828    | 16 |
| ECOS  | AL | AP | 0,93 m | 838835    | 16 |
| C0    | AL | AM | 0,93 m | 837371**  | 16 |
| C0    | AL | AM | 1,86 m | 837272    | 10 |
| C0    | AL | AM | 2,79 m | 837234    | 10 |
| C32   | AL | AM | 1,86 m | 837258    | 10 |
| C32   | AL | AM | 2,79 m | 837210    | 10 |
| C23   | AL | AM | 0,93 m | 837364**  | 16 |
| C23   | AL | AM | 1,86 m | 837265    | 10 |
| C23   | AL | AM | 2,79 m | 837227    | 10 |
| C32   | AL | AM | 0,93 m | 837296    | 16 |
| C35   | AL | AM | 0,93 m | 837289**  | 16 |
| C35   | AL | AM | 1,86 m | 837241    | 10 |
| C35   | AL | AM | 2,79 m | 837203    | 10 |
| EC35  | AL | AP | 0,93 m | 838842**  | 16 |
| EC35S | AL | AP | 0,93 m | 838859    | 16 |
| ECO   | AL | AP | 0,93 m | 828072*** | 16 |
| ECO   | AL | AP | 1,80 m | 826863*** | 10 |
| ECOS  | AL | AP | 0,93 m | 828089*** | 16 |
| ECOS  | AL | AP | 1,80 m | 826870*** | 10 |
| C0    | AL | AM | 0,93 m | 828041*** | 16 |
| C0    | AL | AM | 1,80 m | 826832*** | 10 |
| C32   | AL | AM | 0,93 m | 828065*** | 16 |
| C32   | AL | AM | 1,80 m | 826856*** | 10 |
| C23   | AL | AM | 0,93 m | 828058*** | 16 |
| C23   | AL | AM | 1,80 m | 826849*** | 10 |
| EC35  | AL | AP | 0,93 m | 828096*** | 16 |
| EC35  | AL | AP | 1,80 m | 826887*** | 10 |
| EC35S | AL | AP | 0,93 m | 828102*** | 16 |
| EC35S | AL | AP | 1,80 m | 826894*** | 10 |

\*\*\* Outlet

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM

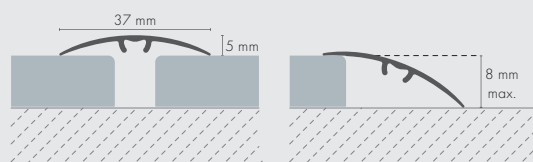




# LW 37



5in1



|      |    |    |        |           |    |
|------|----|----|--------|-----------|----|
| ECO  | AL | AP | 0,83 m | 829376*** | 14 |
| ECOS | AL | AP | 0,83 m | 828553*** | 14 |
| ECOS | AL | AP | 0,93 m | 825675    | 14 |
| ECOS | AL | AP | 1,86 m | 828546    | 10 |
| C0   | AL | AM | 0,83 m | 828607*** | 14 |
| C0   | AL | AM | 0,93 m | 825682    | 14 |
| C0   | AL | AM | 1,86 m | 828591    | 10 |
| C0   | AL | AM | 2,79 m | 831751    | 10 |
| C51  | AL | AM | 0,93 m | 828584**  | 14 |
| C51  | AL | AM | 1,86 m | 828577**  | 10 |
| C32  | AL | AM | 0,93 m | 833564    | 14 |
| C32  | AL | AM | 1,86 m | 837654    | 10 |
| C32  | AL | AM | 2,79 m | 833571    | 10 |
| C23  | AL | AM | 0,93 m | 831737    | 14 |
| C23  | AL | AM | 1,86 m | 831744    | 10 |
| C23  | AL | AM | 2,79 m | 831768    | 10 |
| C35  | AL | AM | 0,93 m | 812170    | 14 |
| C35  | AL | AM | 1,86 m | 812682    | 10 |
| C35  | AL | AM | 2,79 m | 837647    | 10 |

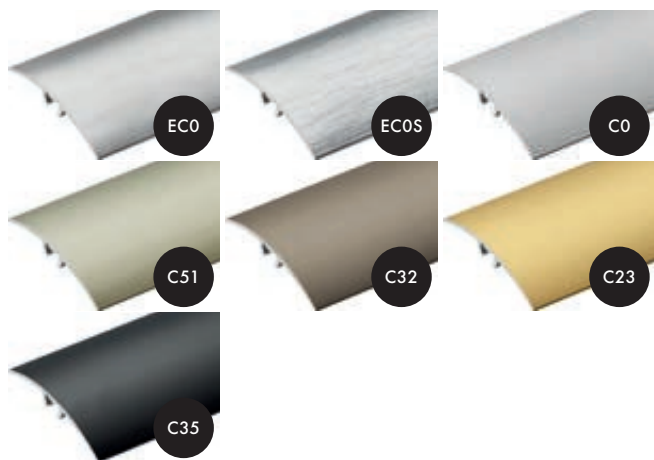


|    |    |    |        |          |    |
|----|----|----|--------|----------|----|
| DB | AL | OM | 0,93 m | 835957   | 14 |
| DB | AL | OM | 1,86 m | 838491** | 10 |
| DB | AL | OM | 2,79 m | 838309** | 10 |
| DW | AL | OM | 0,93 m | 836176   | 14 |
| DW | AL | OM | 1,86 m | 838583   | 10 |
| DW | AL | OM | 2,79 m | 838477   | 10 |
| DM | AL | OM | 0,93 m | 830099   | 14 |
| DM | AL | OM | 1,86 m | 830082** | 10 |
| DM | AL | OM | 2,79 m | 838293   | 10 |
| DO | AL | OM | 0,93 m | 835902   | 14 |
| DO | AL | OM | 1,86 m | 838545** | 10 |
| DO | AL | OM | 2,79 m | 838385** | 10 |
| DJ | AL | OM | 0,93 m | 836169   | 14 |
| DJ | AL | OM | 1,86 m | 838606   | 10 |
| DJ | AL | OM | 2,79 m | 836060   | 10 |
| DG | AL | OM | 0,93 m | 836152   | 14 |
| DG | AL | OM | 1,86 m | 835988   | 10 |
| DG | AL | OM | 2,79 m | 838408   | 10 |
| DN | AL | OM | 0,93 m | 836077   | 14 |
| DN | AL | OM | 1,86 m | 838552   | 10 |
| DN | AL | OM | 2,79 m | 838392** | 10 |
| DH | AL | OM | 0,93 m | 835995   | 14 |
| DH | AL | OM | 1,86 m | 838576   | 10 |
| DH | AL | OM | 2,79 m | 838460   | 10 |
| DC | AL | OM | 0,93 m | 835964   | 14 |
| DC | AL | OM | 1,86 m | 838507** | 10 |
| DC | AL | OM | 2,79 m | 838347** | 10 |
| DS | AL | OM | 0,93 m | 836091   | 14 |
| DS | AL | OM | 1,86 m | 838569   | 10 |
| DS | AL | OM | 2,79 m | 838453** | 10 |
| DZ | AL | OM | 0,93 m | 836107   | 14 |
| DZ | AL | OM | 1,86 m | 838521   | 10 |
| DZ | AL | OM | 2,79 m | 838361** | 10 |
| D  | AL | OM | 0,93 m | 835896   | 14 |
| D  | AL | OM | 1,86 m | 838590   | 10 |
| D  | AL | OM | 2,79 m | 838484** | 10 |
| B  | AL | OM | 0,93 m | 835889   | 14 |
| B  | AL | OM | 1,86 m | 838514** | 10 |
| B  | AL | OM | 2,79 m | 838354** | 10 |
| DP | AL | OM | 0,93 m | 836084   | 14 |
| DP | AL | OM | 1,86 m | 838538** | 10 |
| DP | AL | OM | 2,79 m | 838378** | 10 |

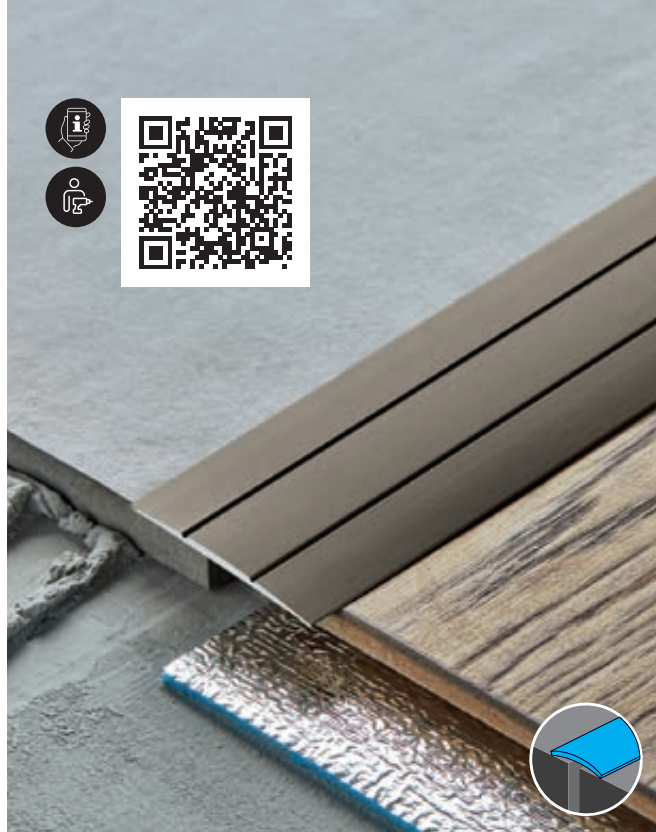
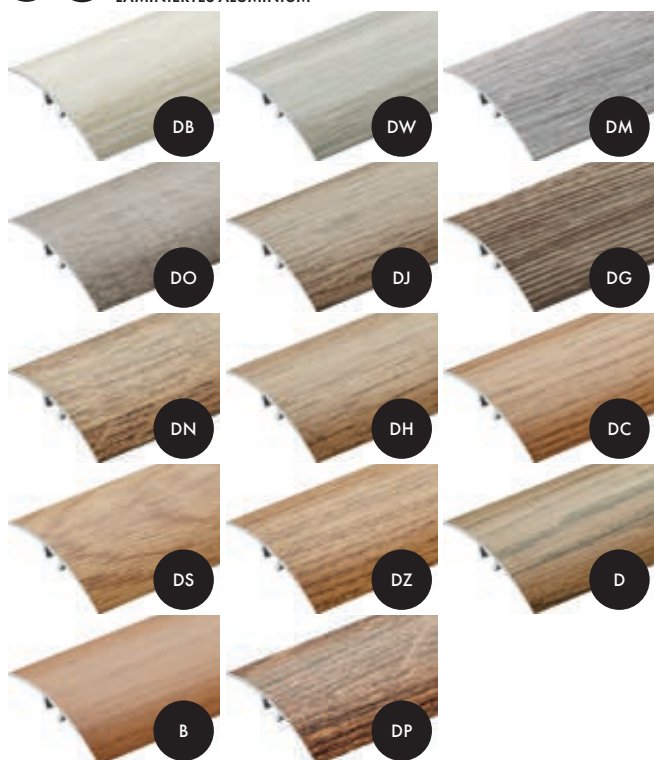
\*\*\* Outlet



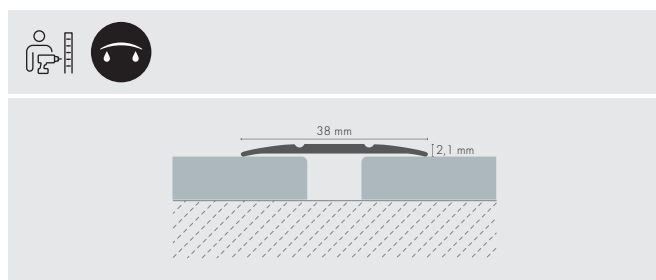
**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**AL AC4** ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



**LPP 38**



|     |    |    |       |          |    |
|-----|----|----|-------|----------|----|
|     |    |    |       |          |    |
| C0  | AL | AM | 0,9 m | 819285   | 24 |
| C23 | AL | AM | 0,9 m | 819292   | 24 |
| C33 | AL | AM | 0,9 m | 819308** | 24 |

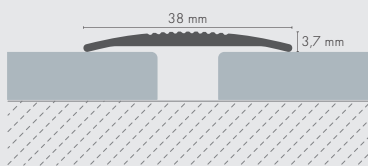
\*\* Na zamówienie/ On request/ Auf Anfrage

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





## LPOR



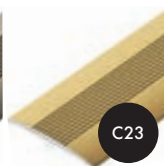
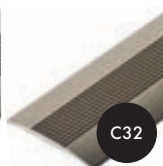
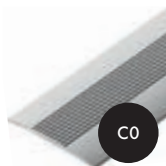
|     |    |    |       |          |    |
|-----|----|----|-------|----------|----|
| C0  | AL | AM | 0,9 m | 879814   | 14 |
| C0  | AL | AM | 1 m   | 837715   | 14 |
| C0  | AL | AM | 1,8 m | 879913** | 10 |
| C0  | AL | AM | 2 m   | 837814   | 10 |
| C32 | AL | AM | 0,9 m | 879838   | 14 |
| C32 | AL | AM | 1,8 m | 879937** | 10 |
| C23 | AL | AM | 0,9 m | 879821   | 14 |
| C23 | AL | AM | 1 m   | 837722   | 14 |
| C23 | AL | AM | 2 m   | 837821** | 10 |
| C0  | AL | AM | 0,9 m | 887222** | 14 |
| C32 | AL | AM | 0,9 m | 887246** | 14 |

\*\* Na zamówienie/ On request/ Auf Anfrage

Profile progowe/ Threshold profiles/ Schwellenprofile

140

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



C0

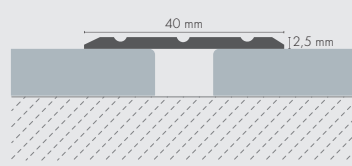
C32

C23

[AM] Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt, [OM] Okleina mat/ Foil with wood finishes/ Folie mit Holzoptik



## LPPS



|     |    |    |       |          |    |
|-----|----|----|-------|----------|----|
| C0  | AL | AM | 0,9 m | 879012   | 14 |
| C0  | AL | AM | 1 m   | 835513   | 14 |
| C0  | AL | AM | 1,8 m | 879111** | 10 |
| C0  | AL | AM | 2 m   | 835711   | 10 |
| C0  | AL | AM | 2,5 m | 858123   | 10 |
| C0  | AL | AM | 3 m   | 835919** | 10 |
| C32 | AL | AM | 0,9 m | 879036   | 14 |
| C32 | AL | AM | 1 m   | 835537   | 14 |
| C32 | AL | AM | 1,80  | 879135** | 10 |
| C32 | AL | AM | 2 m   | 835735   | 10 |
| C32 | AL | AM | 2,5 m | 863363** | 10 |
| C23 | AL | AM | 0,9 m | 879029   | 14 |
| C23 | AL | AM | 1 m   | 835520   | 14 |
| C23 | AL | AM | 2 m   | 835728** | 10 |
| C23 | AL | AM | 2,5 m | 858130** | 10 |
| C23 | AL | AM | 3 m   | 835926** | 10 |
| C34 | AL | AM | 1 m   | 835551** | 14 |
| C23 | AL | AM | 0,9 m | 808524** | 14 |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



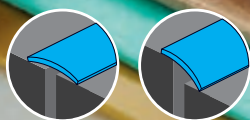
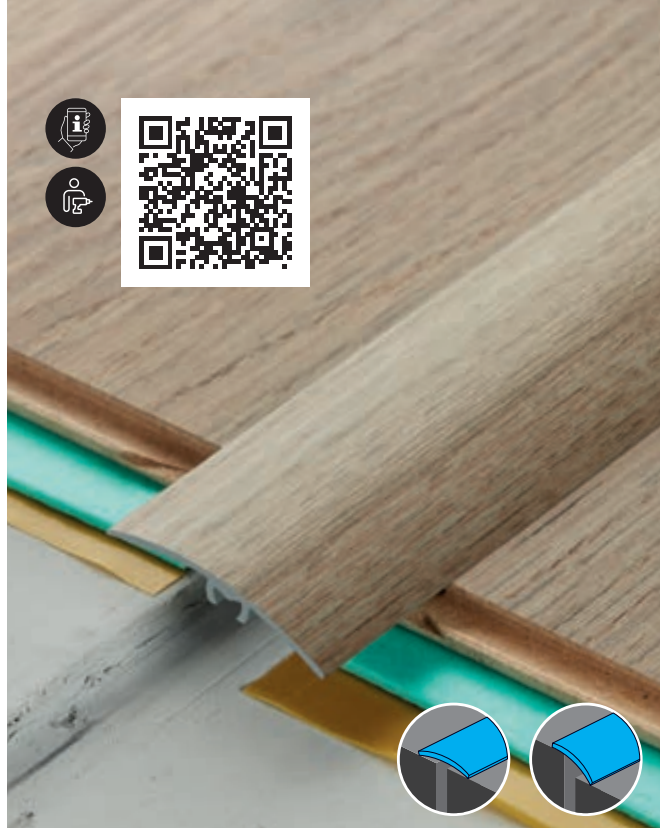
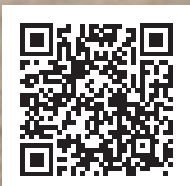
C0

C32

C23

C34



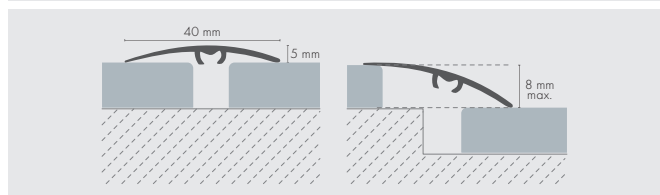


## LW 40 PVC



5in1

2in1



5in1



2in1



|    |    |    |        |           |    |
|----|----|----|--------|-----------|----|
| DW | PC | OM | 0,93 m | 842986    | 10 |
| SR | PC | OM | 0,93 m | 843006    | 10 |
| DO | PC | OM | 0,93 m | 842900    | 10 |
| DJ | PC | OM | 0,93 m | 842955    | 10 |
| DG | PC | OM | 0,93 m | 842924    | 10 |
| DN | PC | OM | 0,93 m | 842962    | 10 |
| DH | PC | OM | 0,93 m | 842948    | 10 |
| DC | PC | OM | 0,93 m | 842917    | 10 |
| D  | PC | OM | 0,93 m | 842894    | 10 |
| B  | PC | OM | 0,93 m | 842887    | 10 |
| DP | PC | OM | 0,93 m | 842979    | 10 |
| RZ | PC | OM | 0,93 m | 842993    | 10 |
| T  | PC | OM | 0,93 m | 843013    | 10 |
| V  | PC | OM | 0,93 m | 843020    | 10 |
| DB | PC | OM | 0,9 m  | 893032**  | 14 |
| DB | PC | OM | 1,8 m  | 893049**  | 10 |
| DB | PC | OM | 2,7 m  | 894466**  | 10 |
| DW | PC | OM | 1,8 m  | 893308**  | 10 |
| DW | PC | OM | 2,7 m  | 894602**  | 10 |
| SR | PC | OM | 0,9 m  | 805738*** | 14 |
| SR | PC | OM | 1,8 m  | 805752**  | 10 |
| SR | PC | OM | 2,7 m  | 805769**  | 10 |
| DO | PC | OM | 0,9 m  | 805660*** | 14 |
| DO | PC | OM | 1,8 m  | 805677**  | 10 |
| DO | PC | OM | 2,7 m  | 805684**  | 10 |
| DV | PC | OM | 1,8 m  | 805707*** | 10 |
| DV | PC | OM | 2,7 m  | 805714*** | 10 |
| DJ | PC | OM | 1,8 m  | 888229**  | 10 |
| DJ | PC | OM | 2,7 m  | 888212**  | 10 |
| DG | PC | OM | 0,9 m  | 893278*** | 14 |
| DG | PC | OM | 1,8 m  | 893285**  | 10 |
| DG | PC | OM | 2,7 m  | 894596**  | 10 |
| DN | PC | OM | 0,9 m  | 888267*** | 14 |
| DN | PC | OM | 1,8 m  | 888250**  | 10 |
| DN | PC | OM | 2,7 m  | 888243**  | 10 |
| DH | PC | OM | 0,9 m  | 805592*** | 14 |
| DH | PC | OM | 1,8 m  | 805615**  | 10 |
| DH | PC | OM | 2,7 m  | 805653**  | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

PVC

AC4

PVC LAMINOWANE  
LAMINATED PVC  
LAMINIERTES PVC

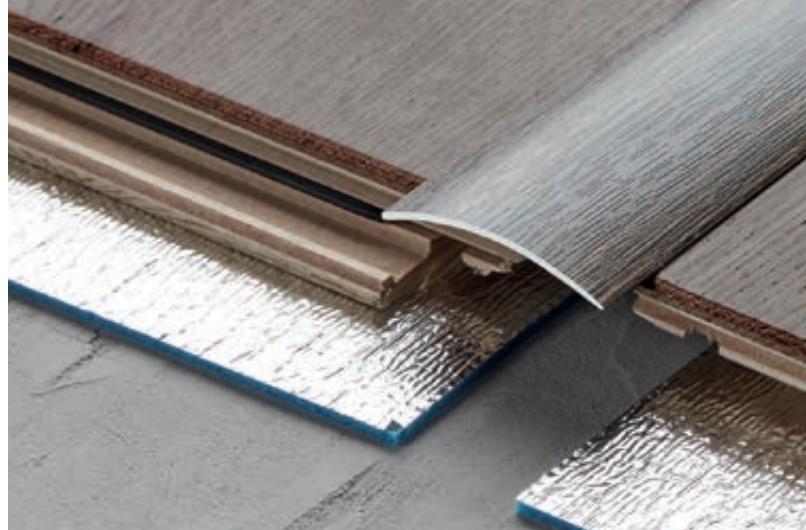
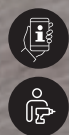




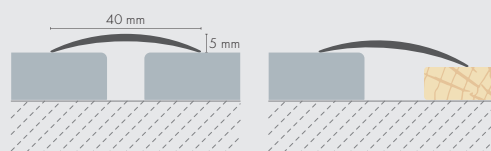


|    |    |    |       |           |    |
|----|----|----|-------|-----------|----|
| DC | PC | OM | 0,9 m | 805561*** | 14 |
| DC | PC | OM | 1,8 m | 805578**  | 10 |
| DC | PC | OM | 2,7 m | 805585**  | 10 |
| DS | PC | OM | 0,9 m | 893056**  | 14 |
| DS | PC | OM | 1,8 m | 893063**  | 10 |
| DS | PC | OM | 2,7 m | 894480**  | 10 |
| DZ | PC | OM | 0,9 m | 888328**  | 14 |
| DZ | PC | OM | 1,8 m | 888311**  | 10 |
| DZ | PC | OM | 2,7 m | 888304**  | 10 |
| D  | PC | OM | 1,8 m | 891212**  | 10 |
| B  | PC | OM | 1,8 m | 891229**  | 10 |
| B  | PC | OM | 2,7 m | 891427**  | 10 |
| DP | PC | OM | 0,9 m | 888298*** | 14 |
| DP | PC | OM | 1,8 m | 888281**  | 10 |
| DP | PC | OM | 2,7 m | 888274**  | 10 |
| DR | PC | OM | 1,8 m | 891298*** | 10 |
| DR | PC | OM | 2,7 m | 894473*** | 10 |
| RZ | PC | OM | 0,9 m | 891069*** | 14 |
| RZ | PC | OM | 1,8 m | 891267**  | 10 |
| RZ | PC | OM | 2,7 m | 891465**  | 10 |
| M  | PC | OM | 0,9 m | 891007*** | 14 |
| M  | PC | OM | 1,8 m | 891205*** | 10 |
| R  | PC | OM | 0,9 m | 891045**  | 14 |
| R  | PC | OM | 1,8 m | 891243**  | 10 |
| R  | PC | OM | 2,7 m | 891441*** | 10 |
| T  | PC | OM | 0,9 m | 891076*** | 14 |
| T  | PC | OM | 1,8 m | 891274**  | 10 |
| T  | PC | OM | 2,7 m | 891472**  | 10 |
| V  | PC | OM | 0,9 m | 891083*** | 14 |
| V  | PC | OM | 1,8 m | 891281**  | 10 |
| V  | PC | OM | 2,7 m | 891489**  | 10 |
| RC | PC | OM | 1,8 m | 891250*** | 10 |
| RC | PC | OM | 2,7 m | 891458*** | 10 |
| VC | PC | OM | 0,9 m | 618673**  | 14 |
| VC | PC | OM | 1,8 m | 618680**  | 10 |
| VC | PC | OM | 2,7 m | 618697**  | 10 |

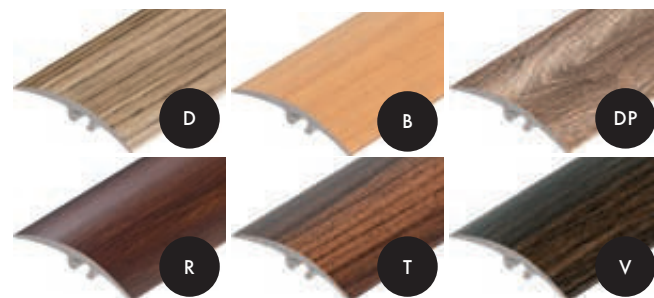
\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet



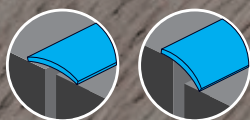
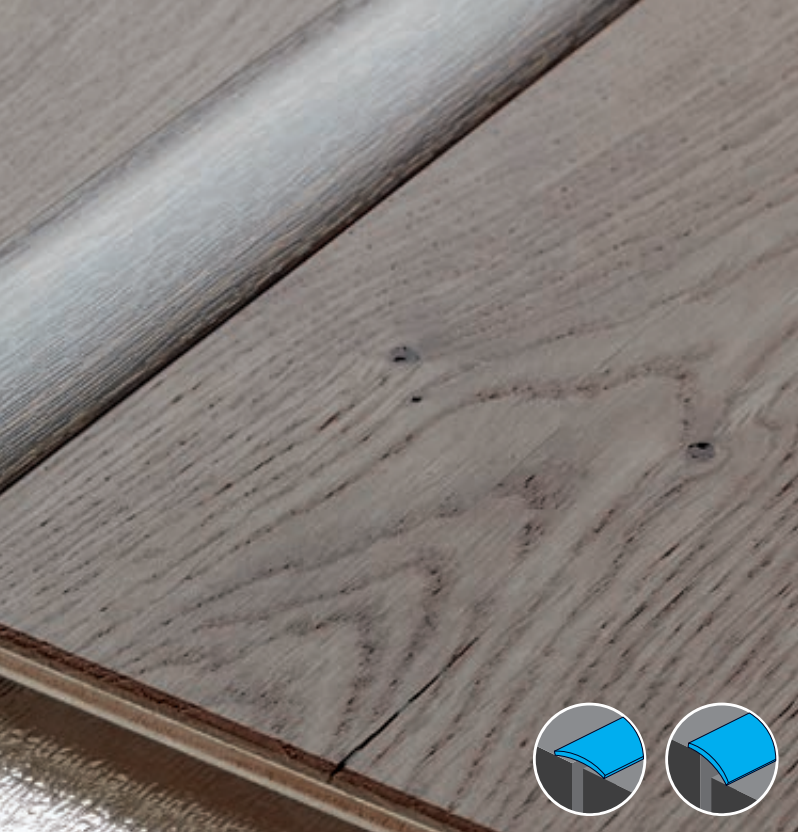
## LPO 40



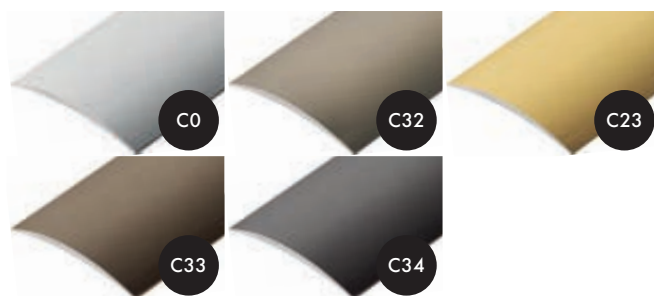
PVC AC4 PVC LAMINOWANE  
LAMINATED PVC  
LAMINIERTES PVC



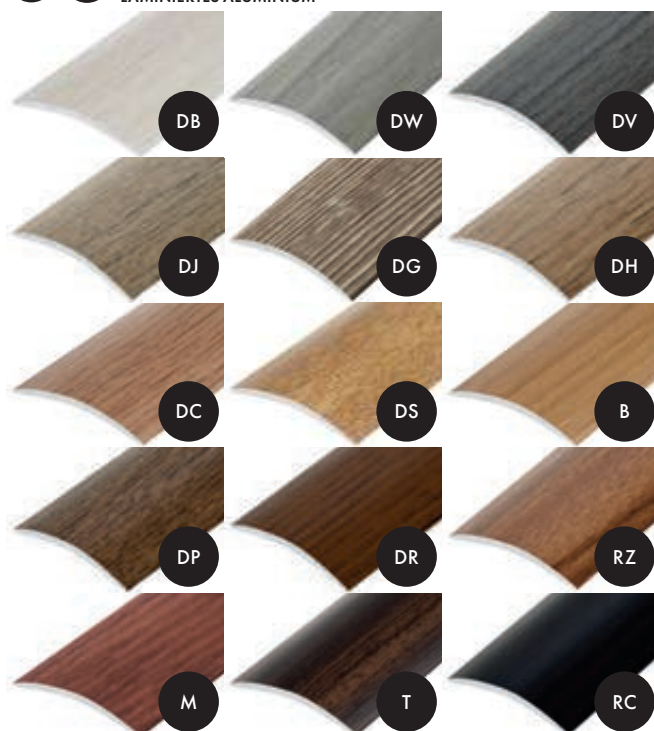
(OM) Okleina mat/ Foil with wood finishes/ Folie mit Holzoptik, (AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt



**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**AL** **AC4** ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



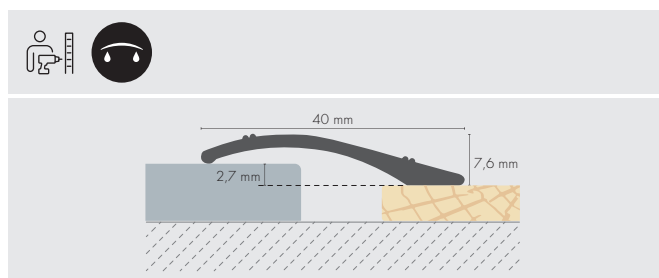
|     |    |    |       |          |           |  |  |    |
|-----|----|----|-------|----------|-----------|--|--|----|
|     |    |    |       |          |           |  |  |    |
| C0  | AL | AM | 0,9 m | 878411   |           |  |  | 14 |
| C0  | AL | AM | 1 m   | 845215   |           |  |  | 14 |
| C0  | AL | AM | 1,8 m | 878510   |           |  |  | 10 |
| C0  | AL | AM | 2 m   | 845413   |           |  |  | 10 |
| C0  | AL | AM | 2,7 m | 853012** |           |  |  | 10 |
| C0  | AL | AM | 3 m   | 845611** |           |  |  | 10 |
| C32 | AL | AM | 0,9 m | 878435** |           |  |  | 14 |
| C32 | AL | AM | 1 m   | 845239   |           |  |  | 14 |
| C32 | AL | AM | 1,8 m | 878534** |           |  |  | 10 |
| C32 | AL | AM | 2 m   | 845437** |           |  |  | 10 |
| C32 | AL | AM | 3 m   | 845635** |           |  |  | 10 |
| C23 | AL | AM | 0,9 m | 878428   |           |  |  | 14 |
| C23 | AL | AM | 1 m   | 845222   |           |  |  | 14 |
| C23 | AL | AM | 1,8 m | 878527** |           |  |  | 10 |
| C23 | AL | AM | 2 m   | 845420   |           |  |  | 10 |
| C23 | AL | AM | 2,7 m | 853029** |           |  |  | 10 |
| C23 | AL | AM | 3 m   | 845628** |           |  |  | 10 |
| C33 | AL | AM | 1 m   | 845246** |           |  |  | 14 |
| C34 | AL | AM | 1 m   | 845253** |           |  |  | 14 |
| C0  | AL | AM | 1 m   |          | 854118*** |  |  | 14 |
| C0  | AL | AM | 2 m   |          | 854415*** |  |  | 10 |
| C0  | AL | AM | 3 m   |          | 801976*** |  |  | 10 |
| C32 | AL | AM | 3 m   |          | 829604*** |  |  | 10 |
| C23 | AL | AM | 2,7 m |          | 854521*** |  |  | 10 |
| C23 | AL | AM | 3 m   |          | 829598*** |  |  | 10 |
| DB  | AL | OM | 0,9 m |          | 892844*** |  |  | 14 |
| DB  | AL | OM | 1,8 m |          | 892851*** |  |  | 10 |
| DW  | AL | OM | 0,9 m |          | 893636*** |  |  | 14 |
| DW  | AL | OM | 2,7 m |          | 814341*** |  |  | 10 |
| DV  | AL | OM | 0,9 m |          | 803772*** |  |  | 14 |
| DJ  | AL | OM | 2,7 m |          | 814273*** |  |  | 10 |
| DG  | AL | OM | 0,9 m |          | 893612*** |  |  | 14 |
| DH  | AL | OM | 2,7 m |          | 814266*** |  |  | 10 |
| DC  | AL | OM | 0,9 m |          | 803857*** |  |  | 14 |
| DC  | AL | OM | 2,7 m |          | 814211*** |  |  | 10 |
| DS  | AL | OM | 0,9 m |          | 892936*** |  |  | 14 |
| DS  | AL | OM | 1,8 m |          | 804786*** |  |  | 10 |
| B   | AL | OM | 0,9 m |          | 844027*** |  |  | 14 |
| DP  | AL | OM | 0,9 m |          | 889073*** |  |  | 14 |
| DP  | AL | OM | 1,8 m |          | 804762*** |  |  | 10 |
| DR  | AL | OM | 0,9 m |          | 893773*** |  |  | 14 |
| RZ  | AL | OM | 0,9 m |          | 893896*** |  |  | 14 |
| M   | AL | OM | 2,7 m |          | 814365*** |  |  | 10 |
| T   | AL | OM | 0,9 m |          | 893933*** |  |  | 14 |
| T   | AL | OM | 1,8 m |          | 893940*** |  |  | 10 |
| T   | AL | OM | 2,7 m |          | 814396*** |  |  | 10 |
| RC  | AL | OM | 0,9 m |          | 893872*** |  |  | 14 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet





## LPOW 40



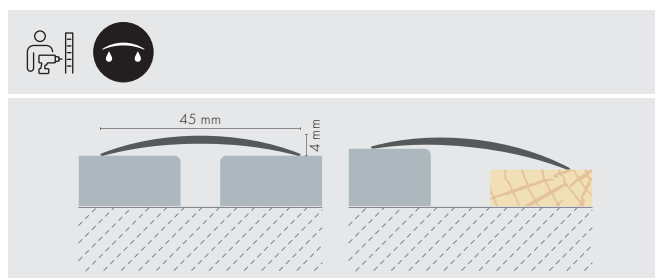
| C0  | AL | AM | 1 m   | 819223   | 14 |
|-----|----|----|-------|----------|----|
| C0  | AL | AM | 2,7 m | 819230** | 10 |
| C23 | AL | AM | 2,7 m | 819247** | 10 |
| C33 | AL | AM | 1 m   | 819254** | 14 |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM

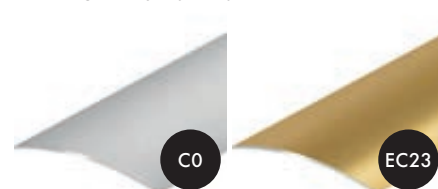


## LPO 45



| C0   | AL | AM | 0,93 m | 825750** | 30 |
|------|----|----|--------|----------|----|
| EC23 | AL | AP | 0,93 m | 825743** | 30 |

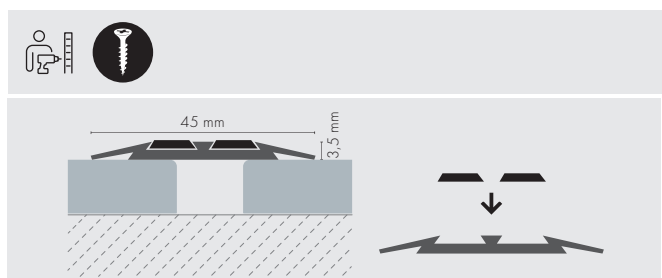
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





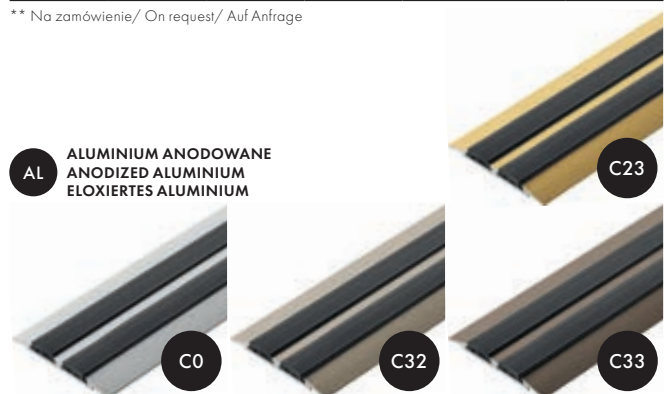


## LPPS ZG

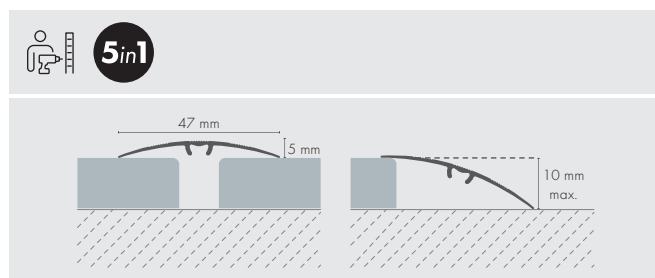


| C0  | AL | AM | 0,9 m | 879616** | 10 |
|-----|----|----|-------|----------|----|
| C0  | AL | AM | 1 m   | 837111   | 10 |
| C0  | AL | AM | 1,8 m | 879715** | 10 |
| C0  | AL | AM | 2 m   | 837319** | 10 |
| C23 | AL | AM | 2,00  | 837326** | 10 |
| C32 | AL | AM | 1 m   | 837135** | 10 |
| C32 | AL | AM | 2 m   | 837333** | 10 |
| C23 | AL | AM | 0,9 m | 879623** | 10 |
| C23 | AL | AM | 1 m   | 837128   | 10 |
| C23 | AL | AM | 1,8 m | 879722** | 10 |
| C33 | AL | AM | 1 m   | 837142** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage



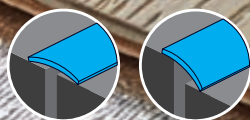
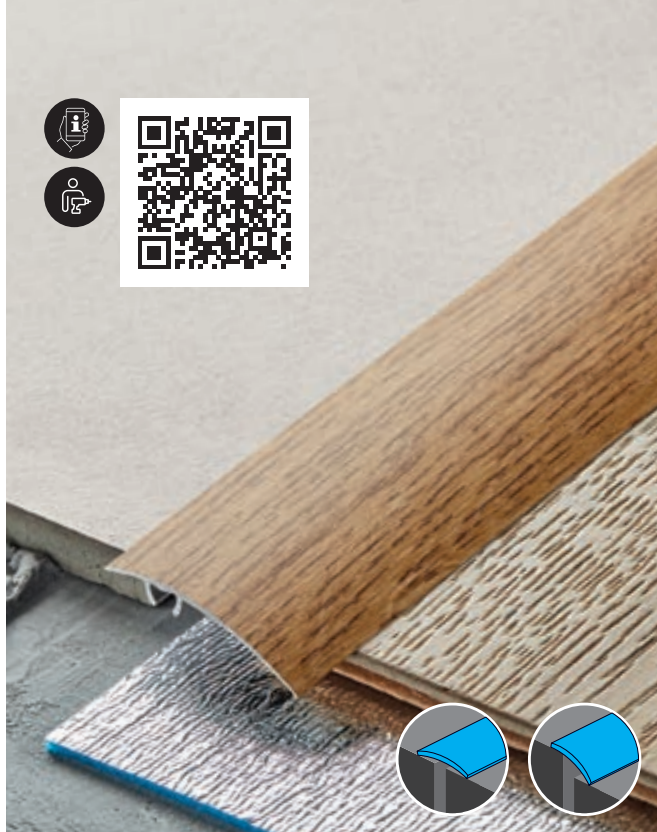
## LWR 47



| EC0  | AL | AP | 0,93 m | 836862**  | 14 |
|------|----|----|--------|-----------|----|
| EC0S | AL | AP | 0,93 m | 836855    | 14 |
| C0   | AL | AM | 0,93 m | 828539*** | 14 |
| C0   | AL | AM | 0,93 m | 825668    | 14 |
| C0   | AL | AM | 1,86 m | 828522    | 10 |
| C32  | AL | AM | 0,93 m | 833984    | 14 |
| C32  | AL | AM | 1,86 m | 836879**  | 10 |
| C51  | AL | AM | 0,93 m | 828515    | 14 |
| C51  | AL | AM | 1,86 m | 828508**  | 10 |
| C23  | AL | AM | 0,93 m | 833991    | 14 |
| C23  | AL | AM | 1,86 m | 836886**  | 10 |
| C35  | AL | AM | 0,93 m | 838873    | 14 |
| C35  | AL | AM | 1,86 m | 838880**  | 10 |

\*\*\* Outlet

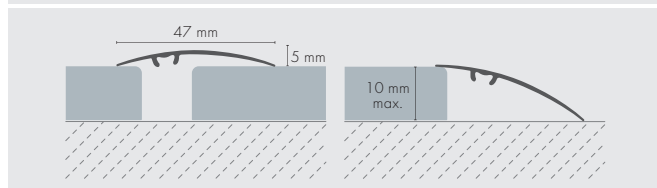




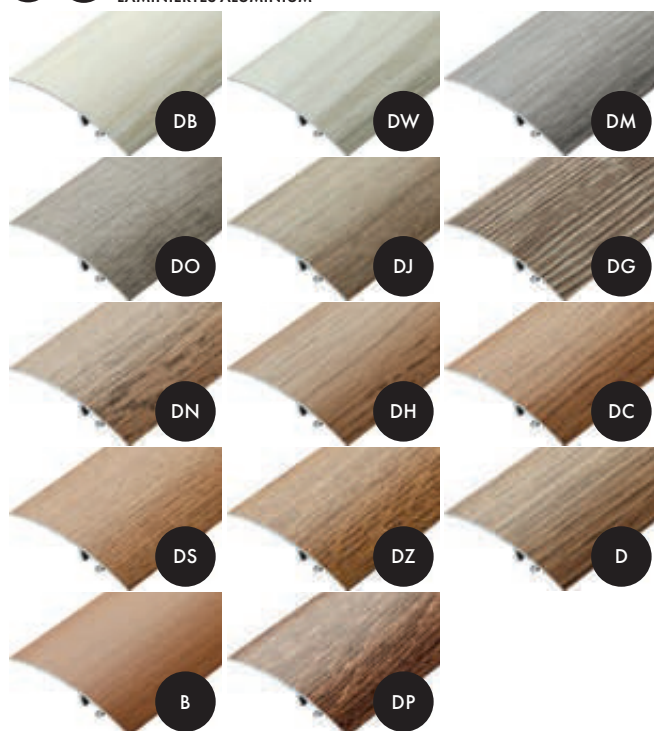
## LW 47



5in1



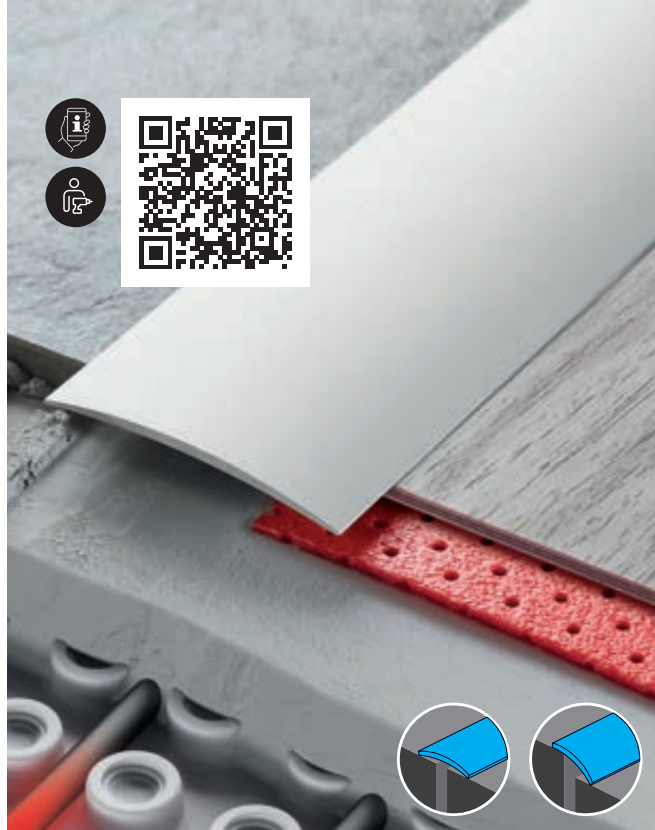
AL AC4 ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



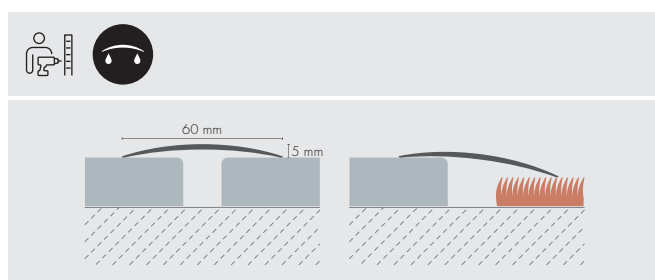
|    |    |    |        |          |    |
|----|----|----|--------|----------|----|
| DB | AL | OM | 0,93 m | 838163** | 12 |
| DB | AL | OM | 1,86 m | 837906** | 10 |
| DB | AL | OM | 2,79 m | 837692   | 10 |
| DW | AL | OM | 0,93 m | 836299** | 12 |
| DW | AL | OM | 1,86 m | 838071** | 10 |
| DW | AL | OM | 2,79 m | 837876** | 10 |
| DM | AL | OM | 0,93 m | 812712** | 12 |
| DM | AL | OM | 1,86 m | 812767   | 10 |
| DM | AL | OM | 2,79 m | 812781** | 10 |
| DO | AL | OM | 0,93 m | 838262   | 12 |
| DO | AL | OM | 1,86 m | 837968** | 10 |
| DO | AL | OM | 2,79 m | 837791   | 10 |
| DJ | AL | OM | 0,93 m | 836268   | 12 |
| DJ | AL | OM | 1,86 m | 838095** | 10 |
| DJ | AL | OM | 2,79 m | 837890   | 10 |
| DG | AL | OM | 0,93 m | 838286** | 12 |
| DG | AL | OM | 1,86 m | 837982** | 10 |
| DG | AL | OM | 2,79 m | 837838   | 10 |
| DN | AL | OM | 0,93 m | 838279** | 12 |
| DN | AL | OM | 1,86 m | 837975** | 10 |
| DN | AL | OM | 2,79 m | 837807** | 10 |
| DH | AL | OM | 0,93 m | 836190   | 12 |
| DH | AL | OM | 1,86 m | 838064** | 10 |
| DH | AL | OM | 2,79 m | 837869** | 10 |
| DC | AL | OM | 0,93 m | 838170   | 12 |
| DC | AL | OM | 1,86 m | 837920** | 10 |
| DC | AL | OM | 2,79 m | 837708** | 10 |
| DS | AL | OM | 0,93 m | 836282** | 12 |
| DS | AL | OM | 1,86 m | 837999** | 10 |
| DS | AL | OM | 2,79 m | 837845** | 10 |
| DZ | AL | OM | 0,93 m | 838194   | 12 |
| DZ | AL | OM | 1,86 m | 837944** | 10 |
| DZ | AL | OM | 2,79 m | 837777** | 10 |
| D  | AL | OM | 0,93 m | 836183   | 12 |
| D  | AL | OM | 1,86 m | 838088** | 10 |
| D  | AL | OM | 2,79 m | 837883** | 10 |
| B  | AL | OM | 0,93 m | 838187   | 12 |
| B  | AL | OM | 1,86 m | 837937** | 10 |
| B  | AL | OM | 2,79 m | 837760** | 10 |
| DP | AL | OM | 0,93 m | 838200** | 12 |
| DP | AL | OM | 1,86 m | 837951** | 10 |
| DP | AL | OM | 2,79 m | 837784** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage



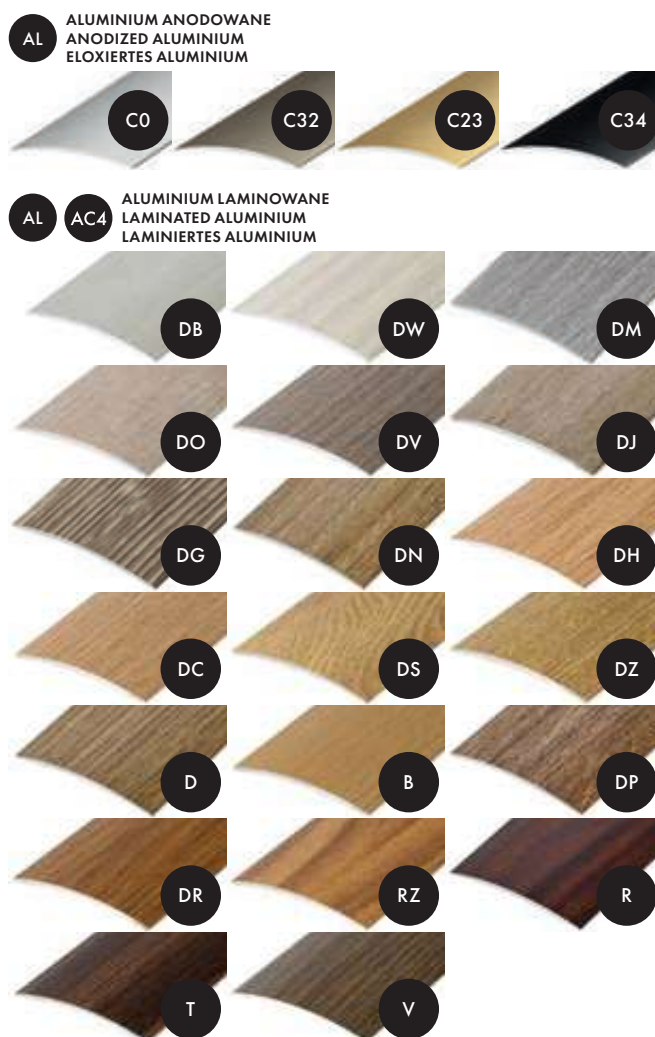


## LPO 60



| C0  | AL | AM | 1 m | 813412    | 10 |
|-----|----|----|-----|-----------|----|
| C0  | AL | AM | 2 m | 813474    | 10 |
| C32 | AL | AM | 1 m | 813511    | 10 |
| C32 | AL | AM | 2 m | 813559**  | 10 |
| C23 | AL | AM | 1 m | 813481    | 10 |
| C23 | AL | AM | 2 m | 813498**  | 10 |
| C34 | AL | AM | 1 m | 813566**  | 10 |
| C34 | AL | AM | 2 m | 813573**  | 10 |
| DB  | AL | OM | 1 m | 813603**  | 10 |
| DB  | AL | OM | 2 m | 813610**  | 10 |
| DW  | AL | OM | 1 m | 813955**  | 10 |
| DW  | AL | OM | 2 m | 813962**  | 10 |
| DM  | AL | OM | 1 m | 830044    | 10 |
| DO  | AL | OM | 1 m | 813788**  | 10 |
| DO  | AL | OM | 2 m | 813795**  | 10 |
| DV  | AL | OM | 1 m | 813900*** | 10 |
| DJ  | AL | OM | 1 m | 813702    | 10 |
| DJ  | AL | OM | 2 m | 813719**  | 10 |
| DG  | AL | OM | 1 m | 813665**  | 10 |
| DG  | AL | OM | 2 m | 813672**  | 10 |
| DN  | AL | OM | 1 m | 813757    | 10 |
| DN  | AL | OM | 2 m | 813771**  | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

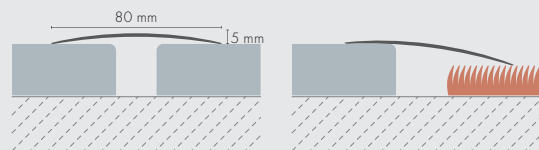


| DC | AL | OM | 2 m | 813658**  | 10 |
|----|----|----|-----|-----------|----|
| DH | AL | OM | 1 m | 813689**  | 10 |
| DH | AL | OM | 2 m | 813696**  | 10 |
| DC | AL | OM | 1 m | 813627**  | 10 |
| DS | AL | OM | 1 m | 813887**  | 10 |
| DS | AL | OM | 2 m | 813894**  | 10 |
| DZ | AL | OM | 1 m | 813979**  | 10 |
| DZ | AL | OM | 2 m | 813986*** | 10 |
| D  | AL | OM | 1 m | 813580    | 10 |
| D  | AL | OM | 2 m | 813597**  | 10 |
| B  | AL | OM | 1 m | 813382**  | 10 |
| B  | AL | OM | 2 m | 813399**  | 10 |
| DP | AL | OM | 1 m | 813818**  | 10 |
| DP | AL | OM | 2 m | 813856**  | 10 |
| DR | AL | OM | 1 m | 813863*** | 10 |
| DR | AL | OM | 2 m | 813870*** | 10 |
| RZ | AL | OM | 1 m | 814037**  | 10 |
| RZ | AL | OM | 2 m | 814044*** | 10 |
| R  | AL | OM | 1 m | 814013**  | 10 |
| R  | AL | OM | 2 m | 814020**  | 10 |
| T  | AL | OM | 1 m | 814075**  | 10 |
| T  | AL | OM | 2 m | 814082**  | 10 |
| V  | AL | OM | 1 m | 814099**  | 10 |
| V  | AL | OM | 2 m | 814105**  | 10 |





## LPO 80



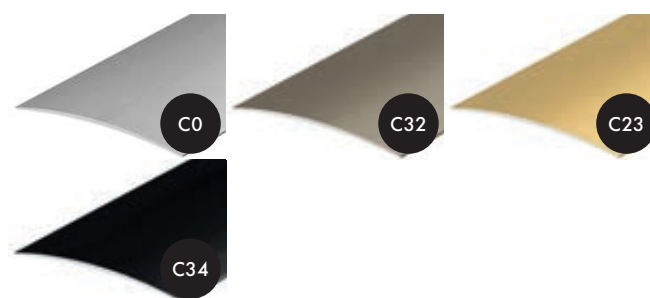
### AL AC4 ALUMINIUM LAMINOWANE LAMINATED ALUMINIUM LAMINIERTES ALUMINIUM

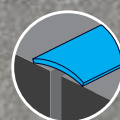


|     |    |    |     |           |    |
|-----|----|----|-----|-----------|----|
|     |    |    |     |           |    |
| C0  | AL | AM | 1 m | 807350    | 8  |
| C0  | AL | AM | 2 m | 807367    | 10 |
| C32 | AL | AM | 2 m | 807404**  | 10 |
| C32 | AL | AM | 1 m | 807398    | 8  |
| C23 | AL | AM | 1 m | 807374    | 8  |
| C23 | AL | AM | 2 m | 807381**  | 10 |
| C34 | AL | AM | 1 m | 807411**  | 8  |
| C34 | AL | AM | 2 m | 807428**  | 10 |
| DB  | AL | OM | 1 m | 807459**  | 8  |
| DB  | AL | OM | 2 m | 807466**  | 10 |
| DW  | AL | OM | 1 m | 815874**  | 8  |
| DW  | AL | OM | 2 m | 815881**  | 10 |
| DO  | AL | OM | 1 m | 807596**  | 8  |
| DO  | AL | OM | 2 m | 807602**  | 10 |
| DV  | AL | OM | 1 m | 807701*** | 8  |
| DJ  | AL | OM | 1 m | 807558    | 8  |
| DJ  | AL | OM | 2 m | 807565**  | 10 |
| DG  | AL | OM | 1 m | 807497**  | 8  |
| DG  | AL | OM | 2 m | 807527**  | 10 |
| DN  | AL | OM | 1 m | 807572**  | 8  |
| DN  | AL | OM | 2 m | 807589**  | 10 |
| DH  | AL | OM | 1 m | 807534**  | 8  |
| DH  | AL | OM | 2 m | 807541**  | 10 |
| DC  | AL | OM | 1 m | 807473**  | 8  |
| DC  | AL | OM | 2 m | 807480**  | 10 |
| DS  | AL | OM | 1 m | 807688    | 8  |
| DS  | AL | OM | 2 m | 807695**  | 10 |
| D   | AL | OM | 1 m | 807435    | 8  |
| D   | AL | OM | 2 m | 807442**  | 10 |
| B   | AL | OM | 1 m | 807336**  | 8  |
| B   | AL | OM | 2 m | 807343**  | 10 |
| DP  | AL | OM | 1 m | 807619**  | 8  |
| DP  | AL | OM | 2 m | 807626**  | 10 |
| RZ  | AL | OM | 1 m | 815959**  | 8  |
| RZ  | AL | OM | 2 m | 815966*** | 10 |
| M   | AL | OM | 2 m | 815928*** | 10 |
| R   | AL | OM | 1 m | 815935**  | 8  |
| R   | AL | OM | 2 m | 815942**  | 10 |
| T   | AL | OM | 1 m | 815997**  | 8  |
| T   | AL | OM | 2 m | 816000**  | 10 |
| V   | AL | OM | 1 m | 816017**  | 8  |
| V   | AL | OM | 2 m | 816024**  | 10 |

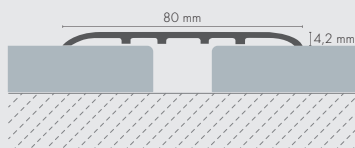
\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

### AL ALUMINIUM ANODOWANE ANODIZED ALUMINIUM ELOXIERTES ALUMINIUM





## LPPOS



|  | C0  | AL | AM | 1 m | 801396   | 5  |
|--|-----|----|----|-----|----------|----|
|  | C0  | AL | AM | 2 m | 801495   | 10 |
|  | C32 | AL | AM | 1 m | 894299   | 5  |
|  | C32 | AL | AM | 2 m | 897689** | 10 |
|  | C23 | AL | AM | 1 m | 801594   | 5  |
|  | C23 | AL | AM | 2 m | 801693** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

Profile progowe/ Threshold profiles/ Schwellenprofile

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



C0



C32



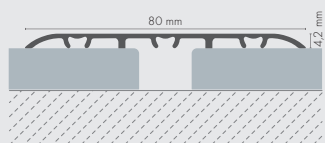
C23



## LWPO 80



5in1



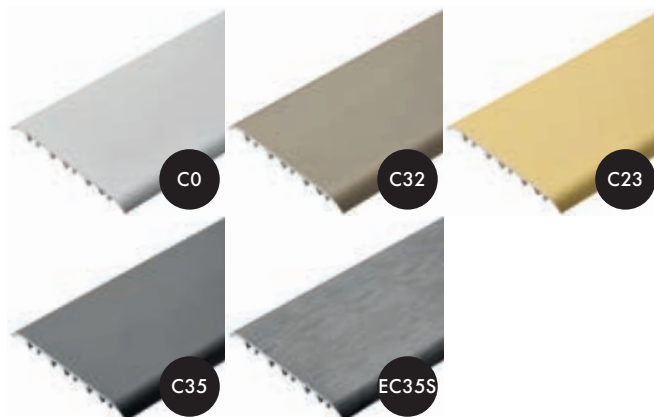
5in1



|       |    |    |        |           |    |
|-------|----|----|--------|-----------|----|
| C0    | AL | AM | 0,93 m | 837197**  | 5  |
| C0    | AL | AM | 1,86 m | 837159    | 10 |
| C0    | AL | AM | 2,79 m | 836992    | 10 |
| C32   | AL | AM | 0,93 m | 837173**  | 5  |
| C32   | AL | AM | 1,86 m | 837081    | 10 |
| C32   | AL | AM | 2,79 m | 836978    | 10 |
| C23   | AL | AM | 0,93 m | 837180**  | 5  |
| C23   | AL | AM | 1,86 m | 837098    | 10 |
| C23   | AL | AM | 2,79 m | 836985    | 10 |
| C35   | AL | AM | 0,93 m | 837166**  | 5  |
| C35   | AL | AM | 1,86 m | 837067    | 10 |
| C35   | AL | AM | 2,79 m | 836961    | 10 |
| EC35S | AL | AP | 0,93 m | 838866    | 5  |
| EC35S | AL | AP | 1,86 m | 836893    | 10 |
| C0    | AL | AM | 1,8 m  | 826917*** | 10 |
| C32   | AL | AM | 0,93 m | 826948*** | 5  |
| C32   | AL | AM | 1,8 m  | 826955*** | 10 |
| C23   | AL | AM | 1,8 m  | 826931*** | 10 |
| EC35S | AL | AP | 0,93 m | 826962*** | 5  |
| EC35S | AL | AP | 1,8 m  | 826979*** | 10 |

\*\*\* Outlet

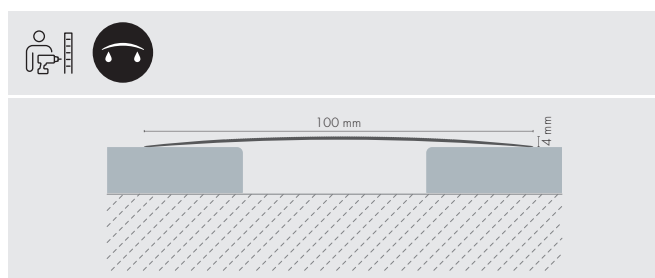
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM







# LPOR 100



|     |    |    |        |          |    |
|-----|----|----|--------|----------|----|
|     |    |    |        |          |    |
| ECO | AL | AP | 0,93 m | 828164   | 12 |
| C0  | AL | AM | 0,93 m | 828133** | 12 |

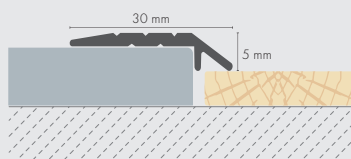
\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



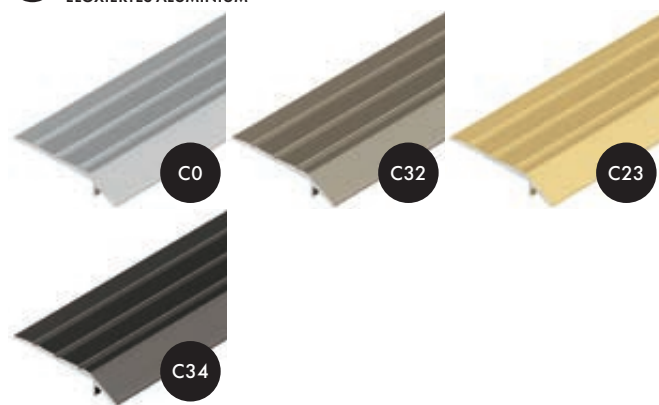


# LPS

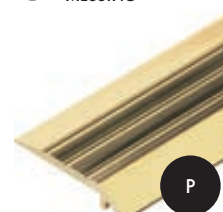


Profile progowe/ Threshold profiles/ Schwellenprofile

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**MS** MOSIĄDZ  
BRASS  
MESSING



| C0  | AL | AM | 0,9 m | 870200    | 16 |
|-----|----|----|-------|-----------|----|
| C0  | AL | AM | 1 m   | 833113    | 16 |
| C0  | AL | AM | 1,8 m | 879517**  | 10 |
| C0  | AL | AM | 2 m   | 833311    | 10 |
| C0  | AL | AM | 2,5 m | 858321**  | 10 |
| C0  | AL | AM | 3 m   | 833519    | 10 |
| C32 | AL | AM | 0,9 m | 879432    | 16 |
| C32 | AL | AM | 1 m   | 833137**  | 16 |
| C32 | AL | AM | 1,8 m | 879531**  | 10 |
| C32 | AL | AM | 2 m   | 833335    | 10 |
| C23 | AL | AM | 0,9 m | 870217    | 16 |
| C23 | AL | AM | 1 m   | 833120    | 16 |
| C23 | AL | AM | 1,8 m | 879524**  | 10 |
| C23 | AL | AM | 2 m   | 833328    | 10 |
| C23 | AL | AM | 2,5 m | 858338**  | 10 |
| C23 | AL | AM | 3 m   | 833526    | 10 |
| C34 | AL | AM | 1 m   | 833151**  | 16 |
| C34 | AL | AM | 2,5 m | 858369**  | 10 |
| P   | MS | SP | 2 m   | 820823*** | 10 |
| C0  | AL | AM | 1 m   | 885525    | 16 |
| C23 | AL | AM | 1 m   | 885532    | 16 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

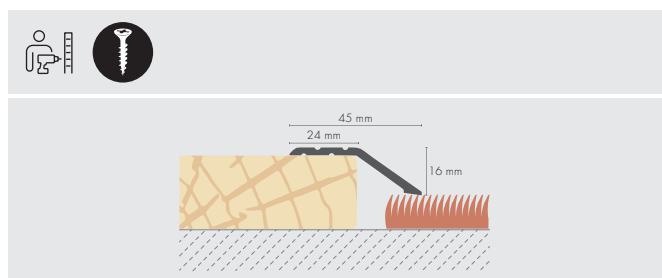
| C0  | AL | AM | 1 m | 800016 | 10 |
|-----|----|----|-----|--------|----|
| C0  | AL | AM | 2 m | 800030 | 10 |
| C23 | AL | AM | 1 m | 800054 | 10 |

**(AM)** Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt, **(SP)** Polerowane aluminium lub mosiądz/ Polished aluminium or brass/ Poliertes Aluminium oder Messing, **(AP)** Produkt anodowany - polsky/ Anodised product - glass/ Eloxiertes Produkt - glänzend





## LPS 16



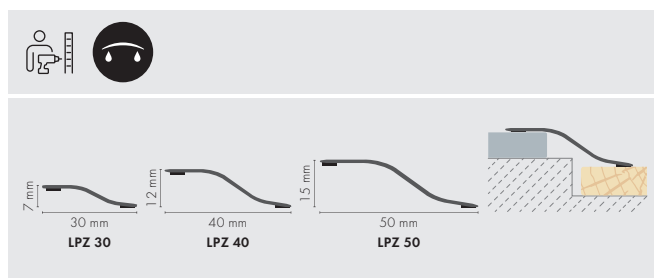
| Icon | Icon | Icon | Icon | Icon     | Icon |
|------|------|------|------|----------|------|
| C0   | AL   | AM   | 1 m  | 800979   | 10   |
| C0   | AL   | AM   | 2 m  | 800986   | 10   |
| C23  | AL   | AM   | 1 m  | 801297   | 10   |
| C23  | AL   | AM   | 2 m  | 801310** | 10   |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM

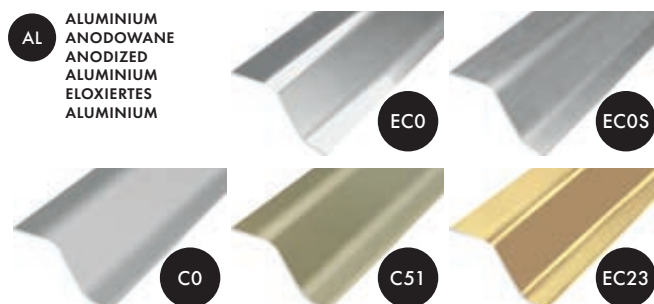


## LPZ 30/ 40/ 50



|       |  |  |  |  |  |  |
|-------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| LPZ30 | ECO                                                                                 | AL                                                                                    | AP                                                                                    | 0,93 m                                                                                | 828669**                                                                              | 30                                                                                    |
|       | ECOS                                                                                | AL                                                                                    | AP                                                                                    | 0,93 m                                                                                | 828676**                                                                              | 30                                                                                    |
|       | C0                                                                                  | AL                                                                                    | AM                                                                                    | 0,83 m                                                                                | 828645**                                                                              | 30                                                                                    |
|       | C51                                                                                 | AL                                                                                    | AM                                                                                    | 0,93 m                                                                                | 828652**                                                                              | 30                                                                                    |
|       | EC23                                                                                | AL                                                                                    | AP                                                                                    | 0,93 m                                                                                | 829352**                                                                              | 30                                                                                    |
| LPZ40 | ECO                                                                                 | AL                                                                                    | AP                                                                                    | 0,83 m                                                                                | 829338                                                                                | 20                                                                                    |
|       | ECOS                                                                                | AL                                                                                    | AP                                                                                    | 0,83 m                                                                                | 829321**                                                                              | 20                                                                                    |
|       | C0                                                                                  | AL                                                                                    | AM                                                                                    | 0,83 m                                                                                | 828683**                                                                              | 20                                                                                    |
|       | C51                                                                                 | AL                                                                                    | AM                                                                                    | 0,83 m                                                                                | 829345                                                                                | 20                                                                                    |
|       | EC23                                                                                | AL                                                                                    | AP                                                                                    | 0,83 m                                                                                | 829314*                                                                               | 20                                                                                    |
| LPZ50 | ECO                                                                                 | AL                                                                                    | AP                                                                                    | 0,83 m                                                                                | 828690**                                                                              | 18                                                                                    |
|       | ECOS                                                                                | AL                                                                                    | AP                                                                                    | 0,93 m                                                                                | 829291**                                                                              | 18                                                                                    |
|       | C51                                                                                 | AL                                                                                    | AM                                                                                    | 0,93 m                                                                                | 829307**                                                                              | 18                                                                                    |

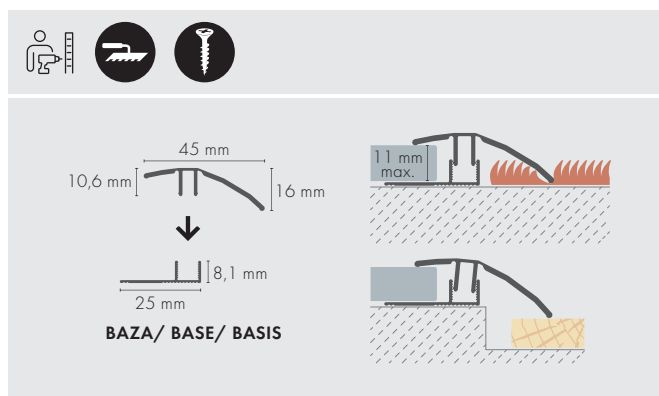
\*\* Na zamówienie/ On request/ Auf Anfrage







## FIX LW 45



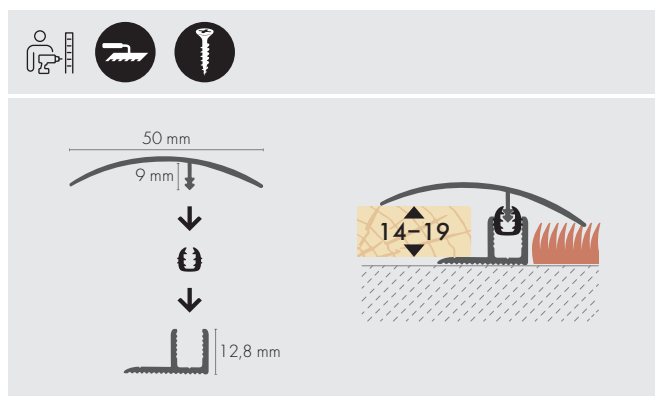
|     |    |    |       |          |    |
|-----|----|----|-------|----------|----|
|     |    |    |       |          |    |
| C23 | AL | AM | 0,9 m | 819421** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



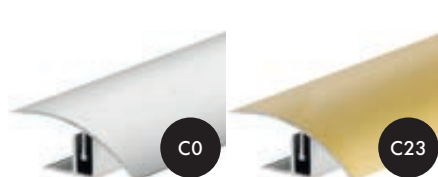
## FIX LW 50



|     |    |    |       |          |   |
|-----|----|----|-------|----------|---|
|     |    |    |       |          |   |
| C0  | AL | AM | 0,9 m | 801754   | 5 |
| C0  | AL | AM | 2,7 m | 825606** | 5 |
| C23 | AL | AM | 0,9 m | 801778   | 5 |

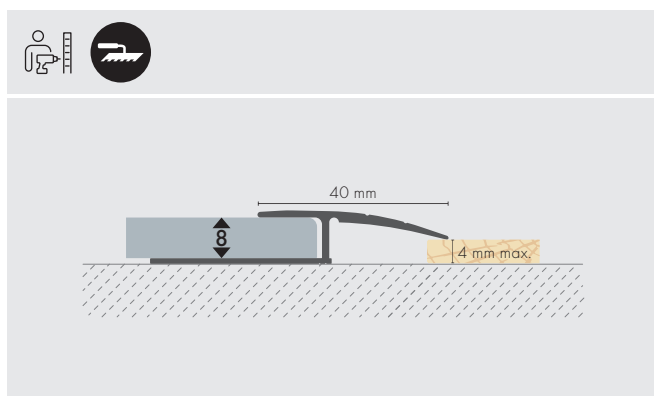
\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





## PANEL ZETO O

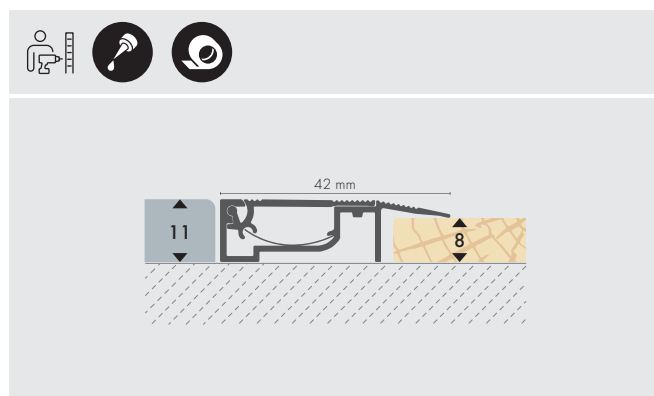


|    |    |    |     |        |   |
|----|----|----|-----|--------|---|
|    |    |    |     |        |   |
| C0 | AL | AM | 1 m | 834110 | ? |
| C0 | AL | AM | 2 m | 834318 | ? |

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



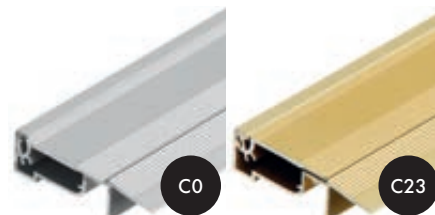
## CLICK

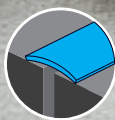


|     |    |    |     |           |    |
|-----|----|----|-----|-----------|----|
|     |    |    |     |           |    |
| C0  | AL | AM | 1 m | 832109*** | 10 |
| C23 | AL | AM | 1 m | 832116*** | 10 |

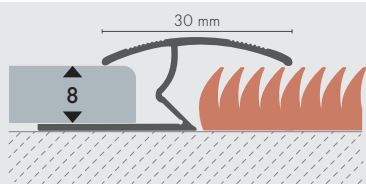
\*\*\* Outlet

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





## ZET O FLEX



| C0  | AL | AM | 1 m | 849305** | 10 |
|-----|----|----|-----|----------|----|
| C0  | AL | AM | 2 m | 849312** | 10 |
| C23 | AL | AM | 1 m | 849404** | 10 |
| C23 | AL | AM | 2 m | 849411** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

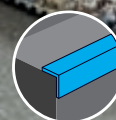
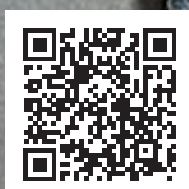
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



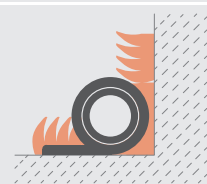
C0



C23



## PS 2



| C0  | AL | AM | 1,2 m | 824067   | 10 |
|-----|----|----|-------|----------|----|
| C32 | AL | AM | 1,2 m | 806438** | 10 |
| C23 | AL | AM | 1,2 m | 824074** | 10 |
| C34 | AL | AM | 1,2 m | 824104** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



C0



C32



C23

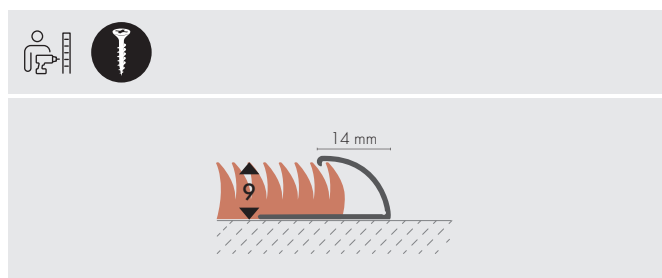


C34





## DW 10



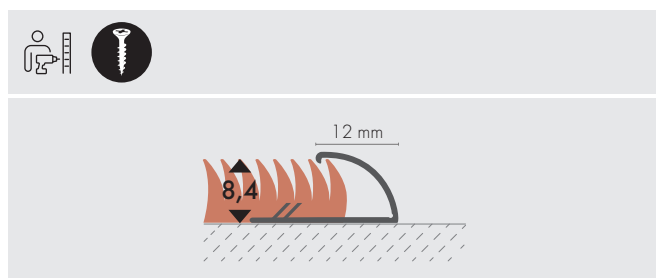
|     |    |    |     |           |    |
|-----|----|----|-----|-----------|----|
|     |    |    |     |           |    |
| C23 | AL | AM | 1 m | 849800*** | 10 |
| C23 | AL | AM | 2 m | 849824*** | 10 |
| C34 | AL | AM | 1 m | 849954*** | 10 |

\*\*\* Outlet

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



## DWZ 10



|       |    |    |     |           |    |
|-------|----|----|-----|-----------|----|
|       |    |    |     |           |    |
| EC0   | AL | AP | 1 m | 825460*** | 10 |
| EC0   | AL | AP | 2 m | 825408*** | 10 |
| EC0S  | AL | AP | 1 m | 825415*** | 10 |
| C0    | AL | AM | 1 m | 825330*** | 10 |
| C0    | AL | AM | 2 m | 825347*** | 10 |
| C32   | AL | AM | 1 m | 825378*** | 10 |
| C32   | AL | AM | 2 m | 825385*** | 10 |
| C23   | AL | AM | 1 m | 825354*** | 10 |
| C23   | AL | AM | 2 m | 825361*** | 10 |
| EC35  | AL | AP | 1 m | 825439    | 10 |
| EC35  | AL | AP | 2 m | 825446*** | 10 |
| EC35S | AL | AP | 1 m | 825453**  | 10 |
| EC35S | AL | AP | 2 m | 825392*** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

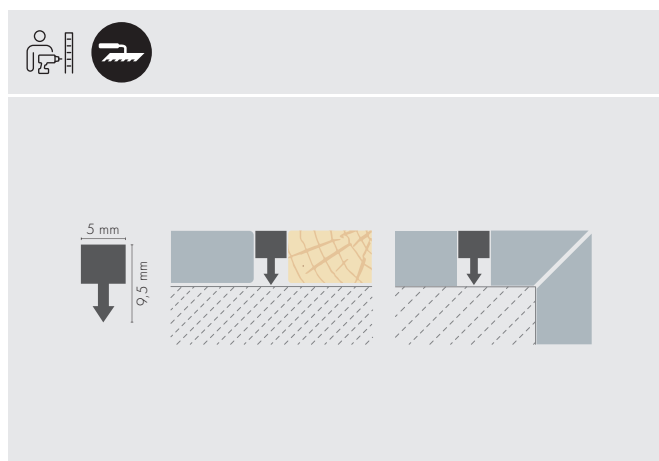
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



Cezar



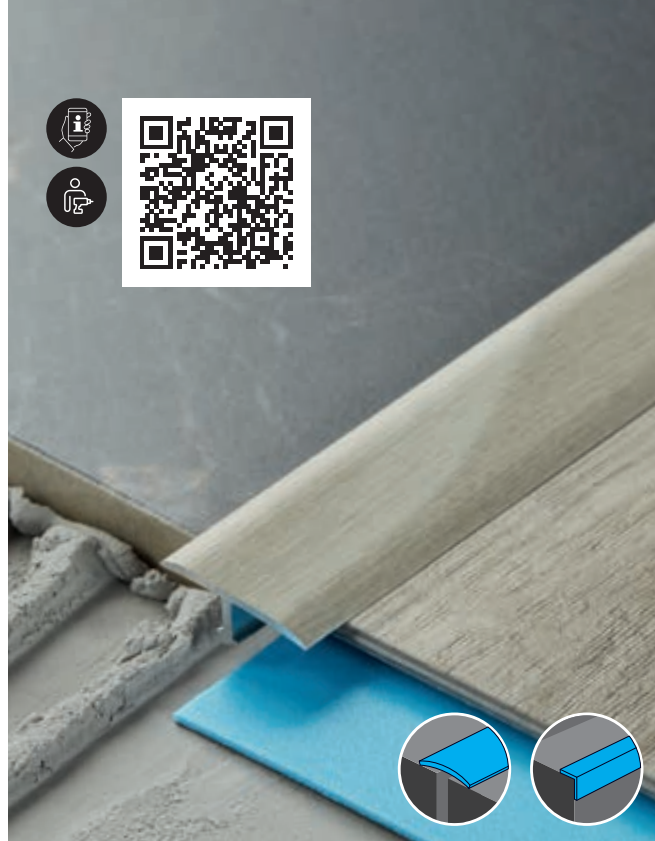
## FUGA 5



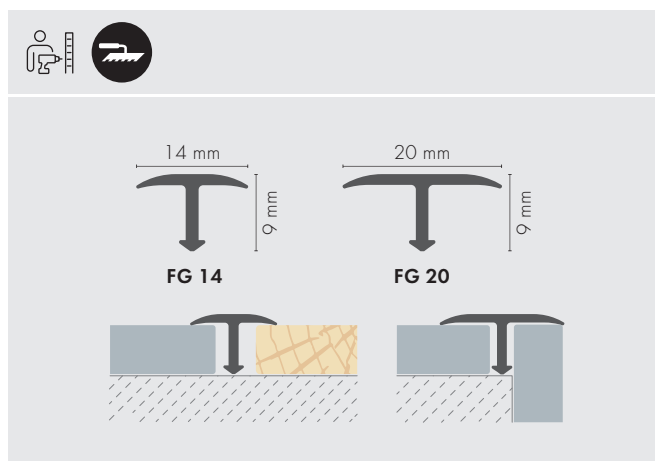
| N | MS | S  | 2 m   | 812927   | 10 |
|---|----|----|-------|----------|----|
| N | MS | S  | 2,5 m | 812934   | 10 |
| P | MS | SP | 2,5 m | 823961** | 10 |

\*\* Na zamówienie / On request / Auf Anfrage \*\*\* Outlet

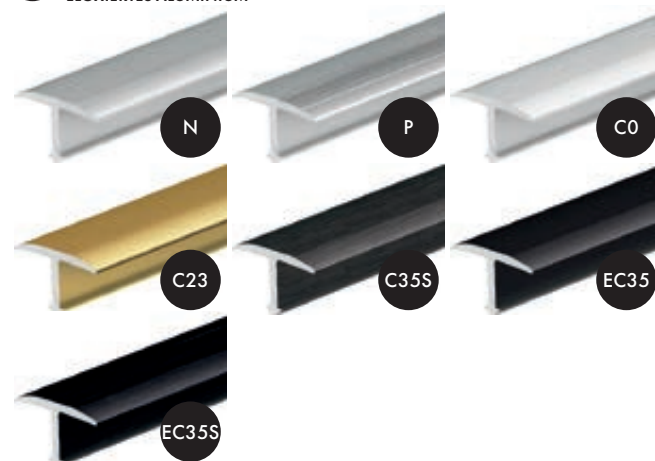
**MS** MOSIĄDZ  
BRASS  
MESSING



## FG 14/ 20



**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



(CP) Chrom polysk / Chrome gloss / Chrom glänzend, (S) Wykończenie surowe / Raw finish / Rohe Oberfläche, (SP) Polerowane aluminium lub mosiądz / Polished aluminium or brass / Poliertes Aluminium oder Messing  
(AM) Produkt anodowany - matowy / Anodised product - matt / Eloxiertes Produkt - matt, (AP) Produkt anodowany - polysk / Anodised product - gloss / Eloxiertes Produkt - glänzend, (OM) Okleina mat / Foil with wood finishes / Folie mit Holzoptik

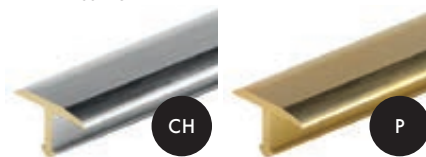


|       |  |  |  |  |  |  |
|-------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|       | N                                                                                 | AL                                                                                | S                                                                                 | 2,5 m                                                                             | 846137**                                                                          | 10                                                                                |
|       | P                                                                                 | AL                                                                                | SP                                                                                | 2,5 m                                                                             | 846038**                                                                          | 10                                                                                |
|       | C0                                                                                | AL                                                                                | AM                                                                                | 2,5 m                                                                             | 846830                                                                            | 10                                                                                |
|       | C23                                                                               | AL                                                                                | AM                                                                                | 2,5 m                                                                             | 846939**                                                                          | 10                                                                                |
|       | C35S                                                                              | AL                                                                                | AM                                                                                | 1 m                                                                               | 826542**                                                                          | 10                                                                                |
|       | EC35                                                                              | AL                                                                                | AP                                                                                | 1 m                                                                               | 826528**                                                                          | 10                                                                                |
|       | EC35                                                                              | AL                                                                                | AP                                                                                | 2,5 m                                                                             | 826511                                                                            | 10                                                                                |
|       | C35S                                                                              | AL                                                                                | AM                                                                                | 2,5 m                                                                             | 826535                                                                            | 10                                                                                |
|       | EC35S                                                                             | AL                                                                                | AP                                                                                | 1 m                                                                               | 826504**                                                                          | 10                                                                                |
|       | EC35S                                                                             | AL                                                                                | AP                                                                                | 2,5 m                                                                             | 826498**                                                                          | 10                                                                                |
|       | DB                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 892134**                                                                          | 10                                                                                |
|       | DW                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 893407                                                                            | 10                                                                                |
|       | SR                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 801877**                                                                          | 10                                                                                |
|       | DO                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 801815**                                                                          | 10                                                                                |
|       | DJ                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 861284                                                                            | 10                                                                                |
| FG 14 | DG                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 893391                                                                            | 10                                                                                |
|       | DN                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 861291                                                                            | 10                                                                                |
|       | DH                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 801730                                                                            | 10                                                                                |
|       | DC                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 801723                                                                            | 10                                                                                |
|       | DS                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 892141                                                                            | 10                                                                                |
|       | DZ                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 861314**                                                                          | 10                                                                                |
|       | D                                                                                 | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875410                                                                            | 10                                                                                |
|       | B                                                                                 | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875427**                                                                          | 10                                                                                |
|       | DP                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 861307**                                                                          | 10                                                                                |
|       | RZ                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875519**                                                                          | 10                                                                                |
|       | R                                                                                 | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875496**                                                                          | 10                                                                                |
|       | T                                                                                 | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875526**                                                                          | 10                                                                                |
|       | V                                                                                 | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875533**                                                                          | 10                                                                                |
|       | RC                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875502***                                                                         | 10                                                                                |
|       | P                                                                                 | MS                                                                                | SP                                                                                | 2,5 m                                                                             | 856037**                                                                          | 10                                                                                |
|       | P                                                                                 | MS                                                                                | SP                                                                                | 2,70                                                                              | 810121**                                                                          | 10                                                                                |
|       | N                                                                                 | AL                                                                                | S                                                                                 | 2,5 m                                                                             | 846434**                                                                          | 10                                                                                |
|       | P                                                                                 | AL                                                                                | SP                                                                                | 2,5 m                                                                             | 846335**                                                                          | 10                                                                                |
|       | C0                                                                                | AL                                                                                | AM                                                                                | 2,5 m                                                                             | 847431                                                                            | 10                                                                                |
|       | C23                                                                               | AL                                                                                | AM                                                                                | 2,5 m                                                                             | 847530**                                                                          | 10                                                                                |
|       | EC35                                                                              | AL                                                                                | AP                                                                                | 1 m                                                                               | 826467**                                                                          | 10                                                                                |
|       | EC35                                                                              | AL                                                                                | AP                                                                                | 2,5 m                                                                             | 826450                                                                            | 10                                                                                |
|       | C35S                                                                              | AL                                                                                | AM                                                                                | 1 m                                                                               | 826481**                                                                          | 10                                                                                |
|       | C35S                                                                              | AL                                                                                | AM                                                                                | 2,5 m                                                                             | 826474                                                                            | 10                                                                                |
|       | EC35S                                                                             | AL                                                                                | AP                                                                                | 1 m                                                                               | 826443**                                                                          | 10                                                                                |
|       | EC35S                                                                             | AL                                                                                | AP                                                                                | 2,5 m                                                                             | 826436**                                                                          | 10                                                                                |
|       | DB                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 892806                                                                            | 10                                                                                |
| FG 20 | DW                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 893414                                                                            | 10                                                                                |
|       | SR                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 801969**                                                                          | 10                                                                                |
|       | DO                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 801914                                                                            | 10                                                                                |
|       | DJ                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 860034                                                                            | 10                                                                                |
|       | DG                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 893421                                                                            | 10                                                                                |
|       | DN                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 860027                                                                            | 10                                                                                |
|       | DH                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 801907                                                                            | 10                                                                                |
|       | DC                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 801891                                                                            | 10                                                                                |
|       | DS                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 892905                                                                            | 10                                                                                |
|       | DZ                                                                                | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 860010                                                                            | 10                                                                                |
|       | D                                                                                 | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875618                                                                            | 10                                                                                |
|       | B                                                                                 | AL                                                                                | OM                                                                                | 2,5 m                                                                             | 875625**                                                                          | 10                                                                                |

|       |  |  |  |  |  |  |
|-------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|       | DP                                                                                | AL                                                                                  | OM                                                                                  | 2,5 m                                                                               | 860041                                                                              | 10                                                                                  |
|       | RZ                                                                                | AL                                                                                  | OM                                                                                  | 2,5 m                                                                               | 875717**                                                                            | 10                                                                                  |
|       | R                                                                                 | AL                                                                                  | OM                                                                                  | 2,5 m                                                                               | 875694**                                                                            | 10                                                                                  |
| FG 20 | T                                                                                 | AL                                                                                  | OM                                                                                  | 2,5 m                                                                               | 875724**                                                                            | 10                                                                                  |
|       | V                                                                                 | AL                                                                                  | OM                                                                                  | 2,5 m                                                                               | 875731**                                                                            | 10                                                                                  |
|       | CH                                                                                | MS                                                                                  | CP                                                                                  | 2,7 m                                                                               | 825590**                                                                            | 10                                                                                  |
|       | P                                                                                 | MS                                                                                  | SP                                                                                  | 2,5 m                                                                               | 856334**                                                                            | 10                                                                                  |
|       | P                                                                                 | MS                                                                                  | SP                                                                                  | 2,7 m                                                                               | 819605**                                                                            | 10                                                                                  |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

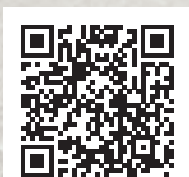
MS  
MOSIĄDZ  
BRASS  
MESSING



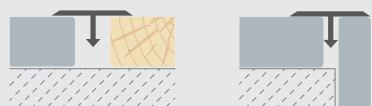
AL AC4  
ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



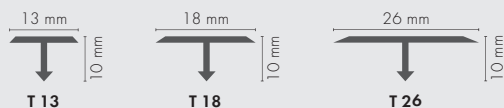




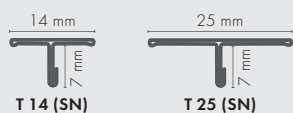
# T 13/ 14/ 18/ 25/ 26



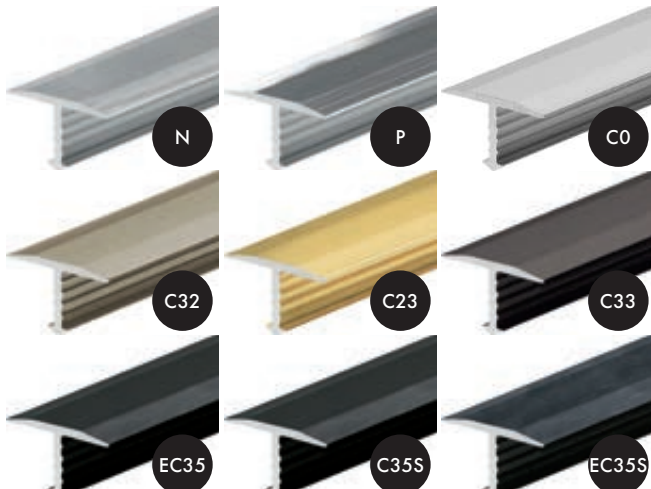
ALUMINIUM I MOSIĄDZ/ALUMINIUM AND BRASS/ ALUMINIUM UND MESSING



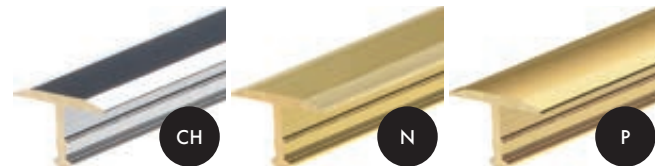
STAL NIERDZEWNA/ STAINLESS STEEL/ EDELSTAHL



**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**MS** MOSIĄDZ  
BRASS  
MESSING



**SN** STAL NIERDZEWNA  
STAINLESS STEEL  
EDELSTAHL



(S) Wykończenie surowe/ Raw finish/ Rohe Oberfläche, (AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt, (AP) Produkt anodowany - polysk/ Anodised product - gloss/ Eloxiertes Produkt - glänzend, (SP) Polerowane aluminium lub mosiądz/ Polished aluminium or brass/ Poliertes Aluminium oder Messing, (CP) Chrom polysk/ Chrome gloss/ Chrom glänzend, (PB) Stal nierdzwenna naturalna/ Natural stainless steel/ Edelstahl natürlich



|      |       |    |    |       |          |    |
|------|-------|----|----|-------|----------|----|
| T 13 | N     | AL | S  | 1 m   | 805400** | 10 |
|      | N     | AL | S  | 2 m   | 805424** | 10 |
|      | N     | AL | S  | 2,5 m | 805431   | 10 |
|      | P     | AL | SP | 1 m   | 802409   | 10 |
|      | P     | AL | SP | 2 m   | 802423** | 10 |
|      | P     | AL | SP | 2,5 m | 802430   | 10 |
|      | C0    | AL | AM | 1 m   | 802454   | 10 |
|      | C0    | AL | AM | 2,5 m | 802461   | 10 |
|      | C32   | AL | AM | 1 m   | 860836   | 10 |
|      | C32   | AL | AM | 2,5 m | 802492   | 10 |
|      | C23   | AL | AM | 1 m   | 802485   | 10 |
|      | C23   | AL | AM | 2,5 m | 802478   | 10 |
|      | C33   | AL | AM | 2,5 m | 808784** | 10 |
|      | EC35  | AL | AP | 1 m   | 826276** | 10 |
|      | EC35  | AL | AP | 2,5 m | 826283   | 10 |
|      | C35S  | AL | AM | 1 m   | 826252   | 10 |
|      | C35S  | AL | AM | 2,5 m | 826269   | 10 |
|      | EC35S | AL | AP | 1 m   | 826290** | 10 |
|      | EC35S | AL | AP | 2,5 m | 826306   | 10 |
|      | CH    | MS | CP | 1 m   | 812453** | 10 |
|      | CH    | MS | CP | 2,5 m | 860812   | 10 |
|      | CH    | MS | CP | 2,7 m | 810190   | 10 |
|      | N     | MS | S  | 1 m   | 815409** | 10 |
|      | N     | MS | S  | 2 m   | 815423** | 10 |
|      | N     | MS | S  | 2,5 m | 815430** | 10 |
|      | N     | MS | S  | 3 m   | 815447** | 10 |
| T 14 | P     | MS | SP | 1 m   | 812408** | 10 |
|      | P     | MS | SP | 2 m   | 812422** | 10 |
|      | P     | MS | SP | 2,5 m | 812439** | 10 |
|      | P     | MS | SP | 2,7 m | 824128** | 10 |
|      | P     | MS | SP | 3 m   | 812446** | 10 |
|      | N     | SN | PB | 2,5 m | 891571   | 10 |
|      | N     | AL | S  | 1 m   | 805509   | 10 |
|      | N     | AL | S  | 2 m   | 805523** | 10 |
|      | N     | AL | S  | 2,5 m | 805530   | 10 |
|      | N     | AL | S  | 3 m   | 805547** | 10 |
|      | P     | AL | SP | 1 m   | 802607** | 10 |
|      | P     | AL | SP | 2 m   | 802621** | 10 |
| T 18 | P     | AL | SP | 2,5 m | 802638   | 10 |
|      | P     | AL | SP | 3 m   | 802645** | 10 |
|      | C0    | AL | AM | 1 m   | 802683   | 10 |
|      | C0    | AL | AM | 2,5 m | 802652   | 10 |
|      | C0    | AL | AM | 3 m   | 808944** | 10 |
|      | C32   | AL | AM | 1 m   | 860850   | 10 |
|      | C32   | AL | AM | 2,5 m | 809033   | 10 |
|      | C23   | AL | AM | 1 m   | 860843** | 10 |
|      | C23   | AL | AM | 2,5 m | 802669   | 10 |
|      | C23   | AL | AM | 3 m   | 802676** | 10 |
|      | C33   | AL | AM | 2,5 m | 809088** | 10 |
|      | EC35  | AL | AP | 1 m   | 826337** | 10 |
|      | EC35  | AL | AP | 2,5 m | 826344   | 10 |
|      | C35S  | AL | AM | 1 m   | 826313   | 10 |
|      | C35S  | AL | AM | 2,5 m | 826320   | 10 |

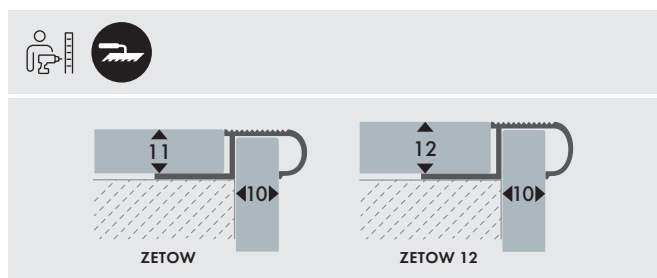


|      |       |    |    |       |          |    |
|------|-------|----|----|-------|----------|----|
| T 18 | C35S  | AL | AM | 1 m   | 826313   | 10 |
|      | C35S  | AL | AM | 2,5 m | 826320   | 10 |
|      | EC35S | AL | AP | 1 m   | 826351** | 10 |
|      | EC35S | AL | AP | 2,5 m | 826368   | 10 |
|      | CH    | MS | CP | 1 m   | 812651** | 10 |
|      | CH    | MS | CP | 2 m   | 812668** | 10 |
|      | CH    | MS | CP | 2,5 m | 860829** | 10 |
|      | CH    | MS | CP | 2,7 m | 819643** | 10 |
|      | N     | MS | S  | 1 m   | 815508** | 10 |
|      | N     | MS | S  | 2 m   | 815522** | 10 |
|      | N     | MS | S  | 2,5 m | 815539** | 10 |
|      | P     | MS | SP | 1 m   | 812606** | 10 |
|      | P     | MS | SP | 2 m   | 812620** | 10 |
|      | P     | MS | SP | 2,5 m | 812637   | 10 |
|      | P     | MS | SP | 2,7 m | 819650** | 10 |
|      | P     | MS | SP | 3 m   | 812644** | 10 |
| T 25 | N     | SN | PB | 2,5 m | 891588   | 10 |
|      | N     | AL | S  | 1 m   | 805608** | 10 |
|      | N     | AL | S  | 2 m   | 805622** | 10 |
|      | N     | AL | S  | 2,5 m | 805639   | 10 |
|      | N     | AL | S  | 3 m   | 805646** | 10 |
|      | P     | AL | SP | 1 m   | 802805** | 10 |
|      | P     | AL | SP | 2 m   | 802829** | 10 |
|      | P     | AL | SP | 2,5 m | 802836** | 10 |
|      | C0    | AL | AM | 1 m   | 802850   | 10 |
|      | C0    | AL | AM | 2,5 m | 802867   | 10 |
|      | C32   | AL | AM | 1 m   | 810015   | 10 |
|      | C32   | AL | AM | 2,5 m | 802904   | 10 |
| T 26 | C23   | AL | AM | 2,5 m | 802874   | 10 |
|      | C33   | AL | AM | 2,5 m | 802911** | 10 |
|      | EC35  | AL | AP | 1 m   | 826399** | 10 |
|      | EC35  | AL | AP | 2,5 m | 826405   | 10 |
|      | C35S  | AL | AM | 1 m   | 826375** | 10 |
|      | C35S  | AL | AM | 2,5 m | 826382   | 10 |
|      | EC35S | AL | AP | 1 m   | 826412** | 10 |
|      | EC35S | AL | AP | 2,5 m | 826429   | 10 |
|      | CH    | MS | CP | 2 m   | 812866** | 10 |
|      | CH    | MS | CP | 2,5 m | 826771   | 10 |
|      | CH    | MS | CP | 2,7 m | 819667** | 10 |
|      | N     | MS | S  | 2 m   | 815621** | 10 |
|      | N     | MS | S  | 2,5 m | 815638   | 10 |
|      | P     | MS | SP | 1 m   | 812804** | 10 |
|      | P     | MS | SP | 2 m   | 812828** | 10 |
|      | P     | MS | SP | 2,5 m | 812835   | 10 |
|      | P     | MS | SP | 2,7 m | 821974** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

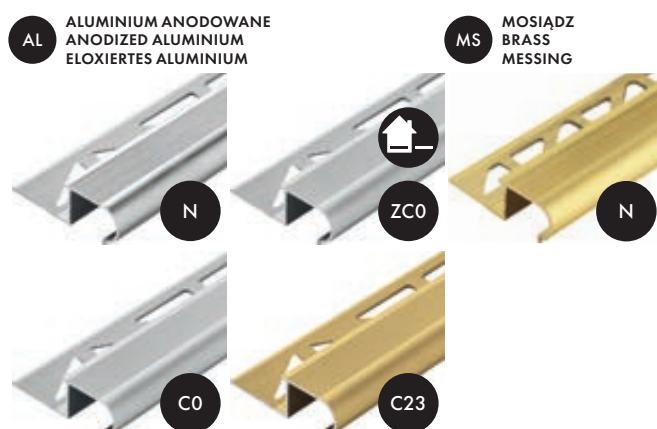


## ZETOW/ ZETOW 12

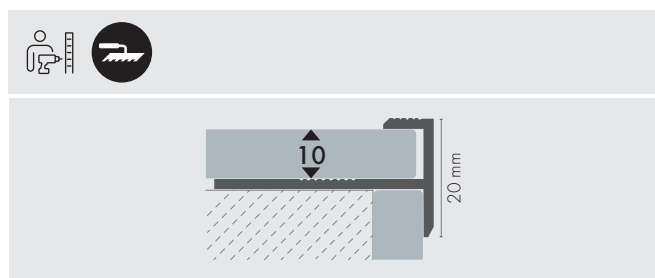


| ZETOW   | N   | AL | S  | 1 m   | 803109** | 10 |
|---------|-----|----|----|-------|----------|----|
| ZETOW   | N   | AL | S  | 2 m   | 803123** | 10 |
| ZETOW   | N   | AL | S  | 2,5 m | 803130   | 10 |
| ZETOW   | ZC0 | AL | AM | 2,5 m | 829239   | 10 |
| ZETOW   | C0  | AL | AM | 2,5 m | 840036** | 10 |
| ZETOW   | C23 | AL | AM | 2,5 m | 840081** | 10 |
| ZETOW   | N   | MS | S  | 2 m   | 813122** | 10 |
| ZETOW12 | ZC0 | AL | AM | 2,5 m | 829246   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage



## CL

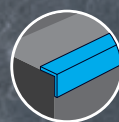


|  |  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| P                                                                                   | AL                                                                                  | SP                                                                                    | 2,5 m                                                                                 | 804151**                                                                              | 10                                                                                    |
| N                                                                                   | AL                                                                                  | S                                                                                     | 1 m                                                                                   | 804106**                                                                              | 10                                                                                    |
| N                                                                                   | AL                                                                                  | S                                                                                     | 2 m                                                                                   | 804120**                                                                              | 10                                                                                    |
| N                                                                                   | AL                                                                                  | S                                                                                     | 2,5 m                                                                                 | 804137                                                                                | 10                                                                                    |
| N                                                                                   | AL                                                                                  | S                                                                                     | 3 m                                                                                   | 804144**                                                                              | 10                                                                                    |
| ZC0                                                                                 | AL                                                                                  | AM                                                                                    | 2,5 m                                                                                 | 829208                                                                                | 10                                                                                    |
| C0                                                                                  | AL                                                                                  | AM                                                                                    | 1 m                                                                                   | 804816**                                                                              | 10                                                                                    |
| C0                                                                                  | AL                                                                                  | AM                                                                                    | 2 m                                                                                   | 805011**                                                                              | 10                                                                                    |
| C0                                                                                  | AL                                                                                  | AM                                                                                    | 2,5 m                                                                                 | 804168                                                                                | 10                                                                                    |
| C0                                                                                  | AL                                                                                  | AM                                                                                    | 3 m                                                                                   | 805219**                                                                              | 10                                                                                    |
| C41S                                                                                | AL                                                                                  | AM                                                                                    | 2,5 m                                                                                 | 853531                                                                                | 10                                                                                    |
| C32                                                                                 | AL                                                                                  | AM                                                                                    | 3 m                                                                                   | 898440**                                                                              | 10                                                                                    |
| C23                                                                                 | AL                                                                                  | AM                                                                                    | 1 m                                                                                   | 804823**                                                                              | 10                                                                                    |
| C23                                                                                 | AL                                                                                  | AM                                                                                    | 2 m                                                                                   | 805028**                                                                              | 10                                                                                    |
| C23                                                                                 | AL                                                                                  | AM                                                                                    | 2,5 m                                                                                 | 804175**                                                                              | 10                                                                                    |

\*\* Na zamówienie/ On request/ Auf Anfrage







# ZET

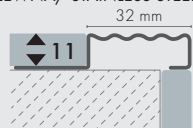


ALUMINIUM I MOSIĄDZ/ALUMINIUM AND BRASS/ ALUMINIUM UND MESSING



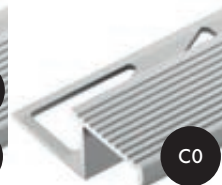
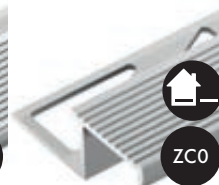
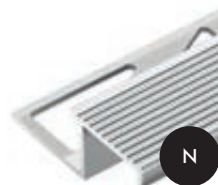
ZET

STAL NIERDZEWNA/ STAINLESS STEEL/ EDELSTAHL



ZET (SN)

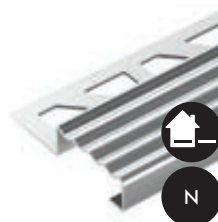
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



MS MOSIĄDZ  
BRASS  
MESSING

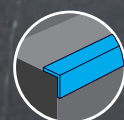
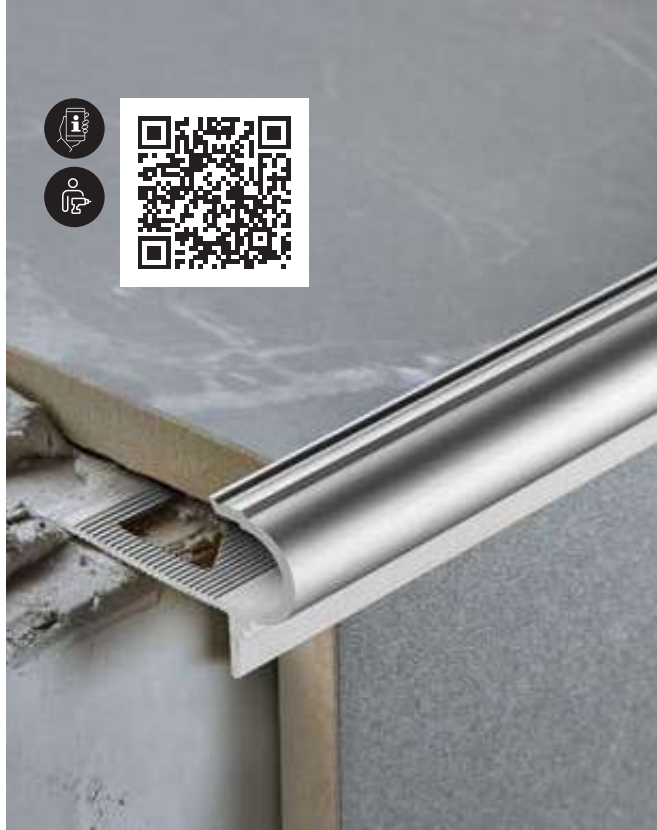


SN STAL NIERDZEWNA  
STAINLESS STEEL  
EDELSTAHL



| N   | AL | S  | 1 m   | 803208**  | 10 |
|-----|----|----|-------|-----------|----|
| N   | AL | S  | 2 m   | 803222**  | 10 |
| N   | AL | S  | 2,5 m | 803239    | 10 |
| N   | AL | S  | 3 m   | 803246    | 10 |
| ZC0 | AL | AM | 2,5 m | 829390    | 10 |
| C0  | AL | AM | 2 m   | 803321**  | 10 |
| C0  | AL | AM | 2,5 m | 803338    | 10 |
| C0  | AL | AM | 3 m   | 803345**  | 10 |
| C23 | AL | AM | 1 m   | 803352**  | 10 |
| C23 | AL | AM | 2,5 m | 803383**  | 10 |
| N   | MS | S  | 1 m   | 813207*** | 10 |
| N   | MS | S  | 2,5 m | 813238**  | 10 |
| N   | SN | PB | 2,5 m | 860935**  | 10 |

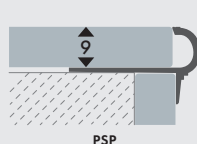
\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet



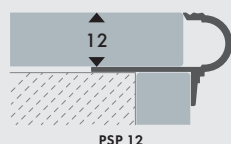
## PSP/ PSP 12



ALUMINIUM /ALUMINIUM/ ALUMINIUM

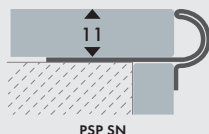


PSP



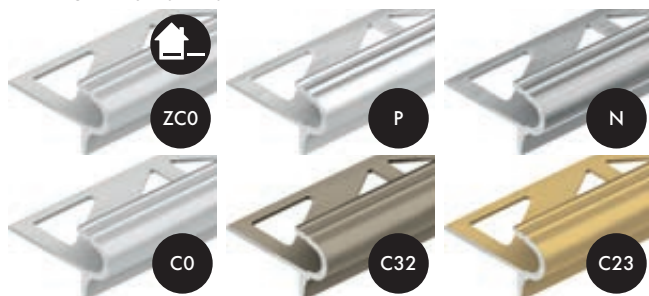
PSP 12

STAL NIERDZEWNA/ STAINLESS STEEL/ EDELSTAHL



PSP SN

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**SN** STAL NIERDZEWNA  
STAINLESS STEEL  
EDELSTAHL



|     |    |    |       |          |    |
|-----|----|----|-------|----------|----|
| ZC0 | AL | AM | 2,5 m | 829215   | 10 |
| P   | AL | SP | 2,5 m | 804601** | 10 |
| N   | AL | S  | 1 m   | 804205** | 10 |
| N   | AL | S  | 2 m   | 804229** | 10 |
| N   | AL | S  | 2,5 m | 804236   | 10 |
| C0  | AL | AM | 1 m   | 804311** | 10 |
| C0  | AL | AM | 2 m   | 804519** | 10 |
| C0  | AL | AM | 2,5 m | 804267   | 10 |
| C32 | AL | AM | 1 m   | 804335** | 10 |
| C32 | AL | AM | 2,5 m | 804281   | 10 |
| C23 | AL | AM | 1 m   | 804328** | 10 |
| C23 | AL | AM | 2,5 m | 804540** | 10 |
| N   | SN | PB | 2,5 m | 860942** | 10 |
| ZC0 | AL | AM | 2,5 m | 829222   | 10 |
| C0  | AL | AM | 2,5 m | 862861   | 10 |
| C32 | AL | AM | 2,5 m | 862953** | 10 |
| C23 | AL | AM | 2,5 m | 862946** | 10 |

PSP

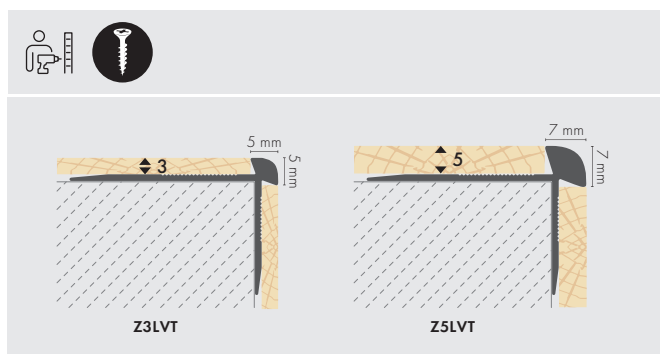
PSP12

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

(AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt, (SP) Polerowane aluminium lub miedz/ Polished aluminium or brass/ Poliertes Aluminium oder Messing, (S) Wykończenie surowe/ Raw finish/ Rohe Oberfläche, (PB) Stal nierdzewna naturalna/ Natural stainless steel/ Edelstahl natürlich, (CP) Chrom polysk/ Chrome gloss/ Chrom glänzend,



## Z3LVT/ Z5LVT



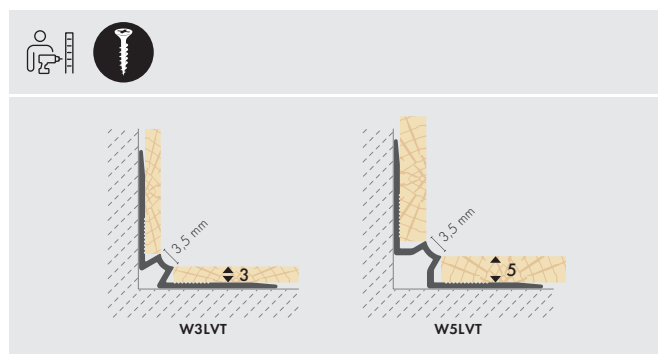
| Z3LVT | C0 | AL | AM | 0,9 m | 827440** | 10 |
|-------|----|----|----|-------|----------|----|
|       | C0 | AL | AM | 2,7 m | 807312   | 10 |
| Z5LVT | C0 | AL | AM | 0,9 m | 827501** | 8  |
|       | C0 | AL | AM | 2,7 m | 807329   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



## W3LVT/ W5LVT



| W3LVT | C0 | AL | AM | 0,9 m  | 827426** | 12 |
|-------|----|----|----|--------|----------|----|
|       | C0 | AL | AM | 2,7 m  | 807299** | 10 |
| W5LVT | C0 | AL | AM | 0,9 m  | 827433   | 12 |
|       | C0 | AL | AM | 1,35 m | 820953   | 10 |
|       | C0 | AL | AM | 2,7 m  | 807305   | 10 |

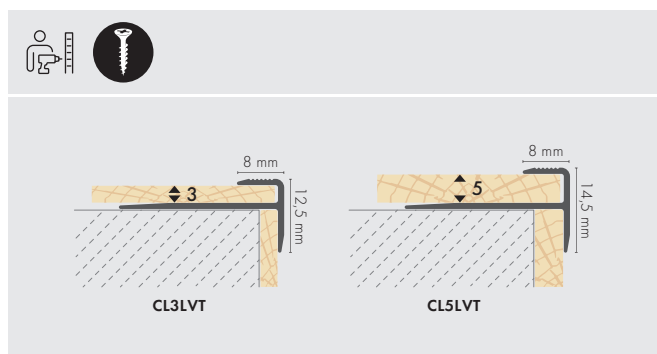
**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM







## CL3LVT/ CL5LVT

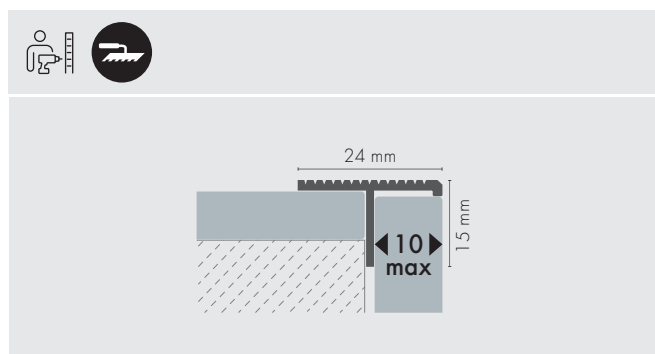


| CL3LVT | C0 | AL | AM | 0,9 m  | 827402** | 12 |
|--------|----|----|----|--------|----------|----|
|        | C0 | AL | AM | 2,7 m  | 807268   | 10 |
| CL5LVT | C0 | AL | AM | 0,9 m  | 827419   | 12 |
|        | C0 | AL | AM | 1,35 m | 820885   | 10 |
|        | C0 | AL | AM | 2,7 m  | 807275   | 10 |

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



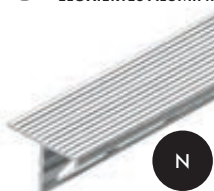
## RYFL T23



|  |  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| N                                                                                   | AL                                                                                  | S                                                                                    | 1 m                                                                                   | 803000**                                                                              | 10                                                                                    |
| N                                                                                   | AL                                                                                  | S                                                                                    | 2,5 m                                                                                 | 803031                                                                                | 10                                                                                    |
| N                                                                                   | MS                                                                                  | S                                                                                    | 1 m                                                                                   | 813009***                                                                             | 10                                                                                    |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM

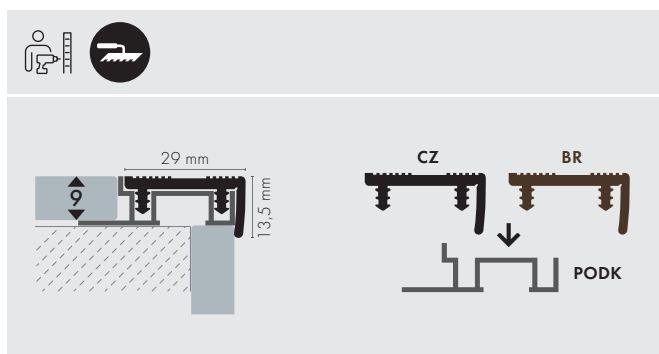


**MS** MOSIĄDZ  
BRASS  
MESSING





## PODKG



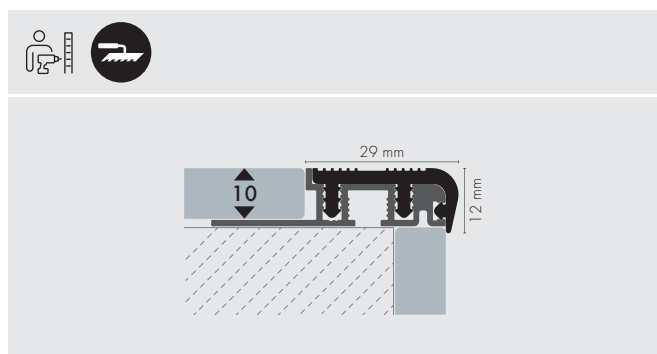
| PODK     | N | AL | S | 2,50 | 845031** | 10 |
|----------|---|----|---|------|----------|----|
| PODKGBR  | N | AL | S | 2,50 | 844928** | 10 |
| PODKZGCZ | N | AL | S | 2,50 | 844935   | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



## PODKZGCZ

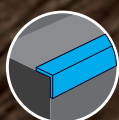
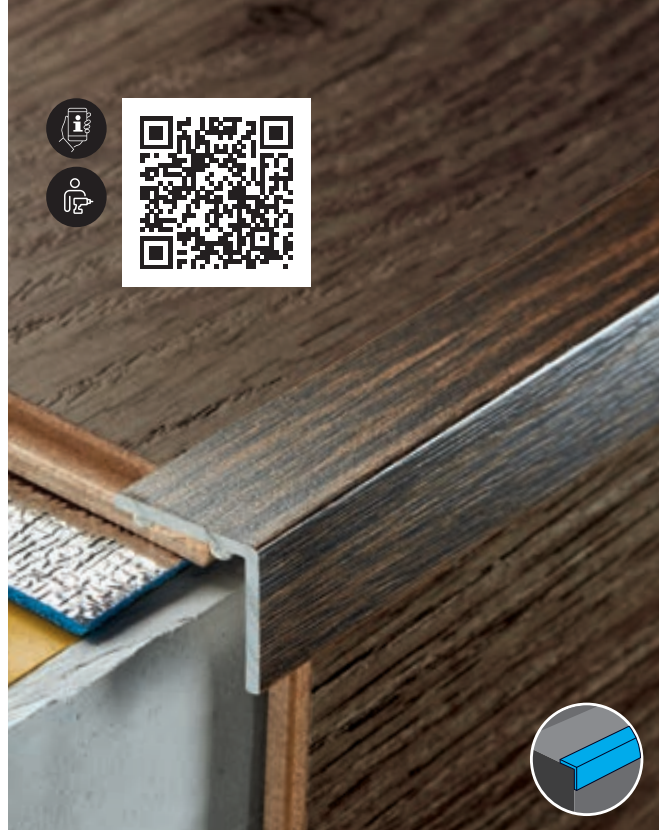
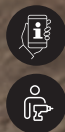


| PODKZGCZ | N | AL | S | 2,00 | 826801** | 10 |
|----------|---|----|---|------|----------|----|

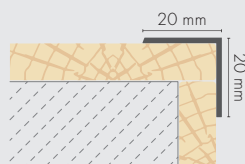
\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





## 20 P



| C0  | AL | AM | 1,35 m | 868825**  | 10 |
|-----|----|----|--------|-----------|----|
| C0  | AL | AM | 2,5 m  | 826733*** | 10 |
| C32 | AL | AM | 1,35 m | 868849**  | 10 |
| C23 | AL | AM | 1,35 m | 868832**  | 10 |
| DB  | AL | OM | 1,35 m | 892110**  | 10 |
| DW  | AL | OM | 1,35 m | 893322**  | 10 |
| SR  | AL | OM | 1,35 m | 804892**  | 10 |
| DO  | AL | OM | 1,35 m | 804878**  | 10 |
| DJ  | AL | OM | 1,35 m | 860287**  | 10 |
| DG  | AL | OM | 1,35 m | 893315**  | 10 |
| DN  | AL | OM | 1,35 m | 860294**  | 10 |
| DC  | AL | OM | 1,35 m | 804854**  | 10 |
| DZ  | AL | OM | 1,35 m | 860317**  | 10 |
| D   | AL | OM | 1,35 m | 868719**  | 10 |
| B   | AL | OM | 1,35 m | 868726**  | 10 |
| DR  | AL | OM | 1,35 m | 868771*** | 10 |
| RZ  | AL | OM | 1,35 m | 868740**  | 10 |
| R   | AL | OM | 1,35 m | 868795*** | 10 |
| T   | AL | OM | 1,35 m | 892219**  | 10 |
| V   | AL | OM | 1,35 m | 868764**  | 10 |
| RC  | AL | OM | 1,35 m | 800276*** | 10 |

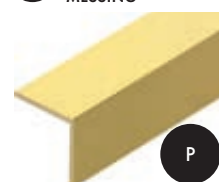
\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

(AM) Produkt anodowany - matowy/ Anodised product - matt/ Eloxiertes Produkt - matt, (OM) Okleina mat/ Foil with wood finishes/ Folie mit Holzoptik, (S) Wykończenie surowe/ Raw finish/ Rohe Oberfläche

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



MS MOSIĄDZ  
BRASS  
MESSING



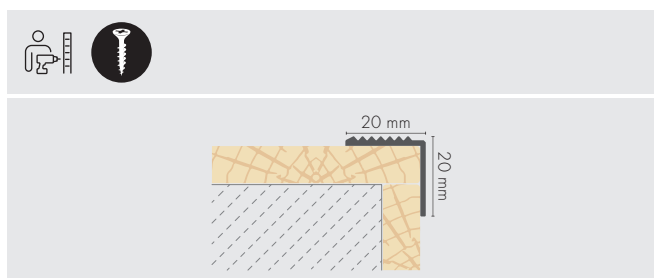
AL AC4 ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM







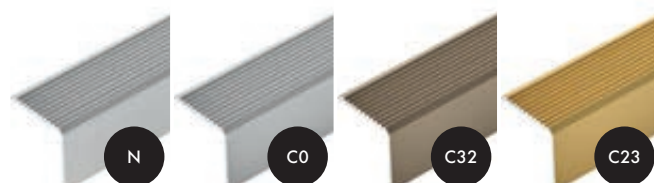
## 20 R



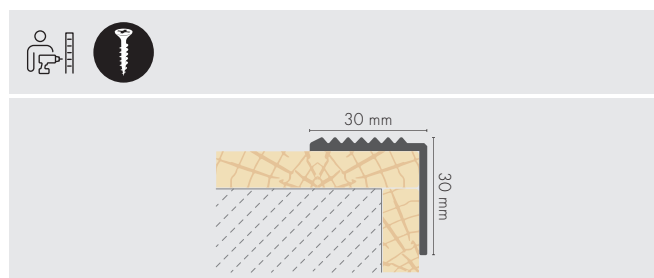
|  |  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| N                                                                                   | AL                                                                                  | S                                                                                   | 1 m                                                                                 | 833670                                                                              | 10                                                                                  |
| N                                                                                   | AL                                                                                  | S                                                                                   | 2 m                                                                                 | 833878                                                                              | 10                                                                                  |
| C0                                                                                  | AL                                                                                  | AM                                                                                  | 0,9 m                                                                               | 877612***                                                                           | 10                                                                                  |
| C0                                                                                  | AL                                                                                  | AM                                                                                  | 1 m                                                                                 | 833618                                                                              | 10                                                                                  |
| C0                                                                                  | AL                                                                                  | AM                                                                                  | 2 m                                                                                 | 833816                                                                              | 10                                                                                  |
| C32                                                                                 | AL                                                                                  | AM                                                                                  | 1 m                                                                                 | 833632                                                                              | 10                                                                                  |
| C32                                                                                 | AL                                                                                  | AM                                                                                  | 2 m                                                                                 | 833830                                                                              | 10                                                                                  |
| C23                                                                                 | AL                                                                                  | AM                                                                                  | 0,9 m                                                                               | 877629***                                                                           | 10                                                                                  |
| C23                                                                                 | AL                                                                                  | AM                                                                                  | 1 m                                                                                 | 833625                                                                              | 10                                                                                  |
| C23                                                                                 | AL                                                                                  | AM                                                                                  | 2 m                                                                                 | 833823                                                                              | 10                                                                                  |

\*\*\* Outlet

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



## 30 R



|  |  |  |  |  |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| C0                                                                                  | AL                                                                                  | AM                                                                                    | 0,9 m                                                                                 | 877810***                                                                             | 6                                                                                     |
| C0                                                                                  | AL                                                                                  | AM                                                                                    | 1 m                                                                                   | 833717                                                                                | 6                                                                                     |
| C0                                                                                  | AL                                                                                  | AM                                                                                    | 2 m                                                                                   | 833915                                                                                | 5                                                                                     |
| C32                                                                                 | AL                                                                                  | AM                                                                                    | 1 m                                                                                   | 833731                                                                                | 6                                                                                     |
| C32                                                                                 | AL                                                                                  | AM                                                                                    | 2 m                                                                                   | 833939                                                                                | 5                                                                                     |
| C23                                                                                 | AL                                                                                  | AM                                                                                    | 1 m                                                                                   | 833724                                                                                | 6                                                                                     |
| C23                                                                                 | AL                                                                                  | AM                                                                                    | 2 m                                                                                   | 833922                                                                                | 5                                                                                     |
| C34                                                                                 | AL                                                                                  | AM                                                                                    | 1 m                                                                                   | 833755**                                                                              | 6                                                                                     |
| C34                                                                                 | AL                                                                                  | AM                                                                                    | 2 m                                                                                   | 833953**                                                                              | 5                                                                                     |

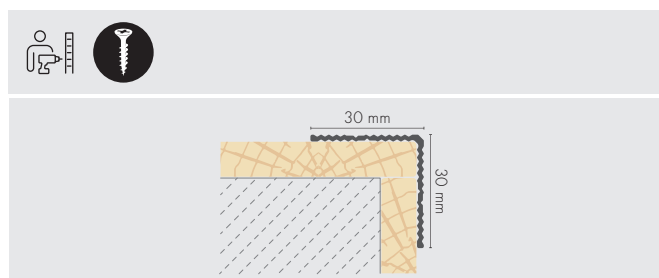
\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM





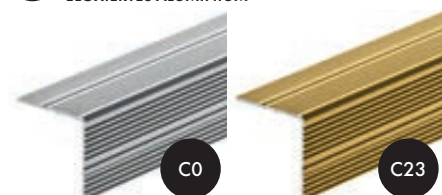
## 30 RR



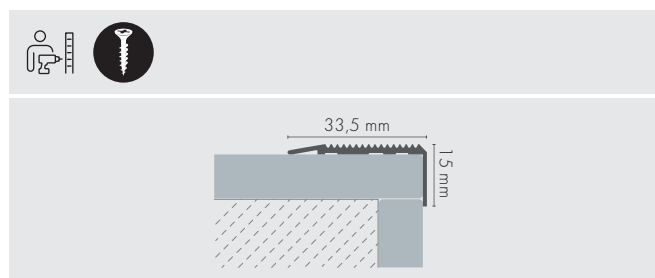
| C0  | AL | AM | 1 m | 894411*** | 6 |
|-----|----|----|-----|-----------|---|
| C0  | AL | AM | 2 m | 805097*** | 5 |
| C23 | AL | AM | 1 m | 850530*** | 6 |
| C23 | AL | AM | 2 m | 850738*** | 5 |

\*\*\* Outlet

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



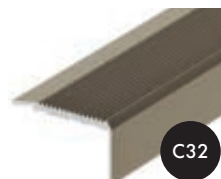
## LSS



| C32 | AL | AM | 2 m   | 832833    | 10 |
|-----|----|----|-------|-----------|----|
| P   | MS | SP | 1,1 m | 870057*** | 10 |
| P   | MS | SP | 1,8 m | 804946**  | 10 |

\*\* Na zamówienie / On request / Auf Anfrage \*\*\* Outlet

**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM

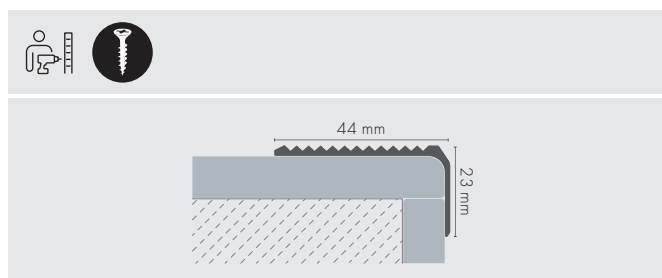


**MS** MOSIĄDZ  
BRASS  
MESSING





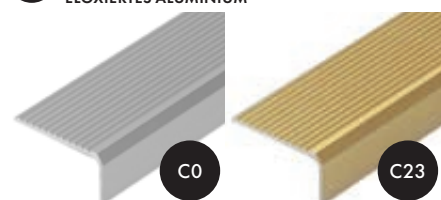
## LSS 44



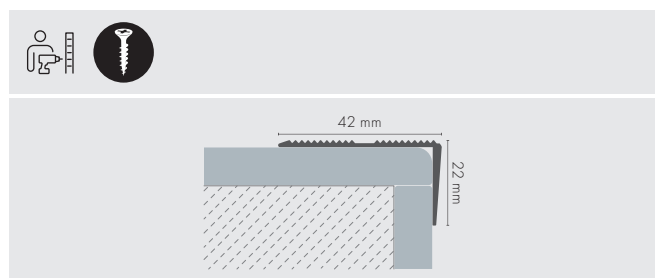
|     |    |    |       |           |    |
|-----|----|----|-------|-----------|----|
| C0  | AL | AM | 2 m   | 826122*** | 10 |
| C0  | AL | AM | 2,7 m | 819360*** | 10 |
| C23 | AL | AM | 2,7 m | 819384*** | 10 |

\*\*\* Outlet

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



## LSSR



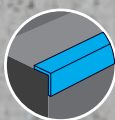
|     |    |    |       |           |    |
|-----|----|----|-------|-----------|----|
| C0  | AL | AM | 0,9 m | 878015*** | 10 |
| C0  | AL | AM | 1 m   | 838019    | 10 |
| C0  | AL | AM | 1,8 m | 878114*** | 10 |
| C0  | AL | AM | 2 m   | 838118    | 10 |
| C0  | AL | AM | 3 m   | 838217*** | 10 |
| C32 | AL | AM | 1 m   | 838033**  | 10 |
| C32 | AL | AM | 2 m   | 838132**  | 10 |
| C32 | AL | AM | 3 m   | 838231*** | 10 |
| C23 | AL | AM | 0,9 m | 878022*** | 10 |
| C23 | AL | AM | 1 m   | 838026    | 10 |
| C23 | AL | AM | 1,8 m | 878121*** | 10 |
| C23 | AL | AM | 2 m   | 838125    | 10 |
| C23 | AL | AM | 3 m   | 838224*** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

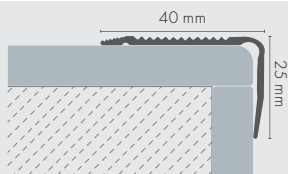
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM







## LSR



C34



AL



AM



1 m

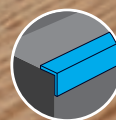


859359\*\*\*

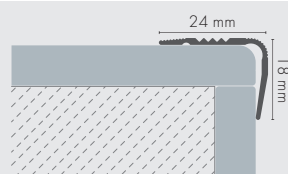


10

\*\*\* Outlet



## LSR 24



EC0S



AL



AP



1,1 m



828713\*\*



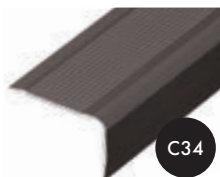
10

|     |    |    |       |          |    |
|-----|----|----|-------|----------|----|
| C0  | AL | AM | 1,1 m | 825705** | 10 |
| C51 | AL | AM | 1,1 m | 828706** | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL

ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



C34

AL

ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



EC0S



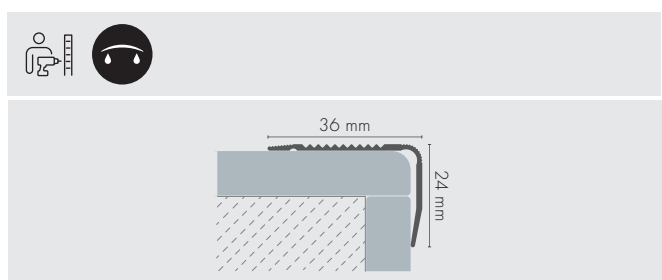
C0



C51



## LSR 36



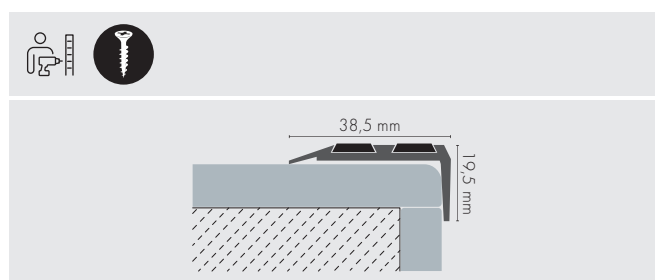
| Icon | Material | Finish | Length | Code     | Quantity |
|------|----------|--------|--------|----------|----------|
|      | AL       | AP     | 1,1 m  | 829253** | 10       |
|      | AL       | AP     | 2,3 m  | 838804** | 10       |
|      | AL       | AM     | 1,1 m  | 825699** | 10       |
|      | AL       | AM     | 2,3 m  | 838781   | 10       |
|      | AL       | AM     | 1,1 m  | 829260** | 10       |
|      | AL       | AM     | 2,3 m  | 838798   | 10       |

\*\* Na zamówienie/ On request/ Auf Anfrage

AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



## LSS ZG



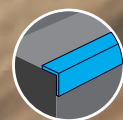
| Icon | Material | Finish | Length | Code  | Quantity  |
|------|----------|--------|--------|-------|-----------|
|      | C0       | AL     | AM     | 1 m   | 836510    |
|      | C0       | AL     | AM     | 2 m   | 836718    |
|      | C0       | AL     | AM     | 2,5 m | 857515*** |
|      | C0       | AL     | AM     | 2,7 m | 836817    |
|      | C0       | AL     | AM     | 3 m   | 836916*** |
|      | C32      | AL     | AM     | 1 m   | 836534    |
|      | C32      | AL     | AM     | 2 m   | 836732**  |
|      | C32      | AL     | AM     | 2,7 m | 829611    |
|      | C23      | AL     | AM     | 1 m   | 836527    |
|      | C23      | AL     | AM     | 2 m   | 836725**  |
|      | C23      | AL     | AM     | 2,7 m | 836824    |
|      | C34      | AL     | AM     | 0,9 m | 877056*** |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet

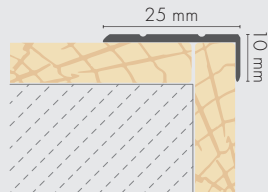
AL ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM







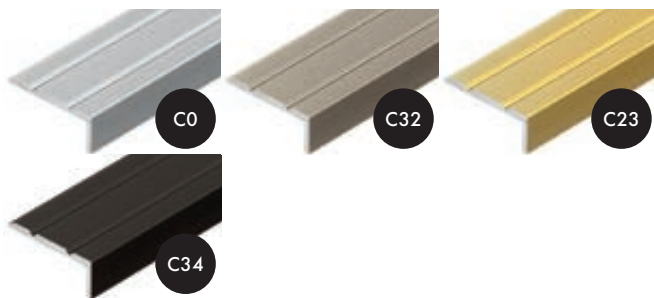
# LSW 10



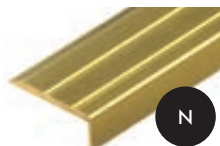
Profile schodowe / Staircase profiles / Treppenprofile

174

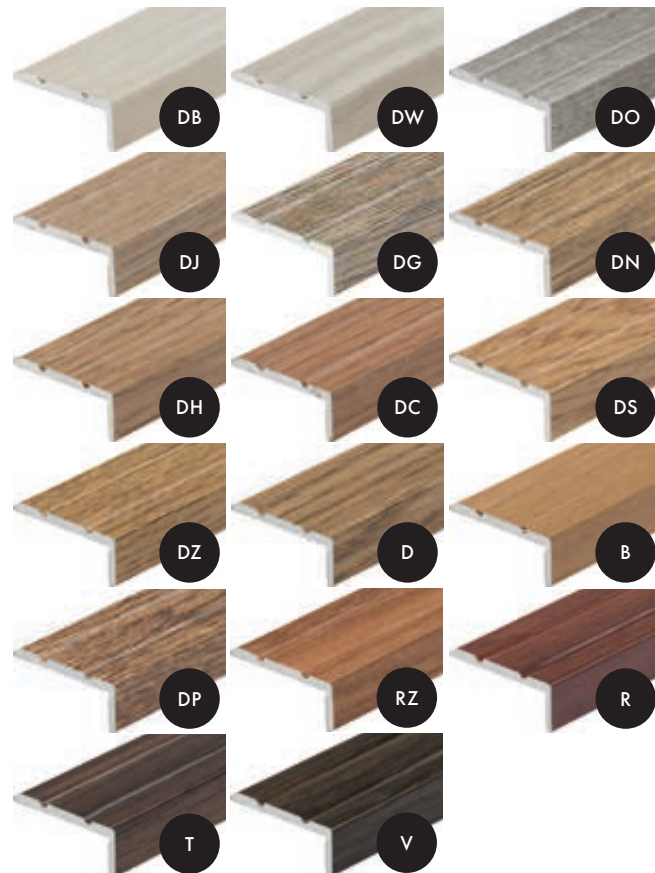
**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**MS** MOSIADZ  
BRASS  
MESSING



**AL** **AC4** ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



(AM) Produkt anodowany - matowy / Anodised product - matt / Eloxiertes Produkt - matt, (S) Wykończenie surowe / Raw finish / Rohe Oberfläche, (OM) Okleina mat / Foil with wood finishes / Folie mit Holzoptik

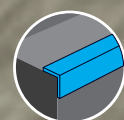
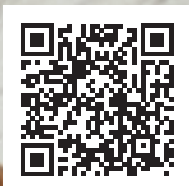


|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |
| C0                                                                                | AL                                                                                | AM                                                                                | 0,9 m                                                                             | 877414***                                                                         |                                                                                   |                                                                                   |                                                                                   | 12                                                                                |
| C0                                                                                | AL                                                                                | AM                                                                                | 1 m                                                                               | 835414                                                                            |                                                                                   |                                                                                   |                                                                                   | 12                                                                                |
| C0                                                                                | AL                                                                                | AM                                                                                | 2 m                                                                               | 835612                                                                            |                                                                                   |                                                                                   |                                                                                   | 10                                                                                |
| C32                                                                               | AL                                                                                | AM                                                                                | 1 m                                                                               | 835438**                                                                          |                                                                                   |                                                                                   |                                                                                   | 12                                                                                |
| C32                                                                               | AL                                                                                | AM                                                                                | 2 m                                                                               | 835636**                                                                          |                                                                                   |                                                                                   |                                                                                   | 10                                                                                |
| C23                                                                               | AL                                                                                | AM                                                                                | 0,9 m                                                                             | 877421***                                                                         |                                                                                   |                                                                                   |                                                                                   | 12                                                                                |
| C23                                                                               | AL                                                                                | AM                                                                                | 1 m                                                                               | 835421                                                                            |                                                                                   |                                                                                   |                                                                                   | 12                                                                                |
| C23                                                                               | AL                                                                                | AM                                                                                | 2 m                                                                               | 835629**                                                                          |                                                                                   |                                                                                   |                                                                                   | 10                                                                                |
| C23                                                                               | AL                                                                                | AM                                                                                | 2,5 m                                                                             | 858734***                                                                         |                                                                                   |                                                                                   |                                                                                   | 10                                                                                |
| N                                                                                 | MS                                                                                | S                                                                                 | 1 m                                                                               | 800535***                                                                         |                                                                                   |                                                                                   |                                                                                   | 10                                                                                |
| C0                                                                                | AL                                                                                | AM                                                                                | 1 m                                                                               |                                                                                   | 881329                                                                            |                                                                                   |                                                                                   | 12                                                                                |
| C0                                                                                | AL                                                                                | AM                                                                                | 1,35 m                                                                            |                                                                                   | 814464**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| C0                                                                                | AL                                                                                | AM                                                                                | 2 m                                                                               |                                                                                   | 881527**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| C0                                                                                | AL                                                                                | AM                                                                                | 2,7 m                                                                             |                                                                                   | 814471                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| C32                                                                               | AL                                                                                | AM                                                                                | 1 m                                                                               |                                                                                   | 894497**                                                                          |                                                                                   |                                                                                   | 12                                                                                |
| C32                                                                               | AL                                                                                | AM                                                                                | 1,35 m                                                                            |                                                                                   | 814501**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| C32                                                                               | AL                                                                                | AM                                                                                | 2 m                                                                               |                                                                                   | 894503**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| C32                                                                               | AL                                                                                | AM                                                                                | 2,7 m                                                                             |                                                                                   | 814518                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| C23                                                                               | AL                                                                                | AM                                                                                | 1 m                                                                               |                                                                                   | 881336                                                                            |                                                                                   |                                                                                   | 12                                                                                |
| C23                                                                               | AL                                                                                | AM                                                                                | 1,35 m                                                                            |                                                                                   | 814488**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| C23                                                                               | AL                                                                                | AM                                                                                | 2 m                                                                               |                                                                                   | 881534                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| C23                                                                               | AL                                                                                | AM                                                                                | 2,7 m                                                                             |                                                                                   | 814495                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| C34                                                                               | AL                                                                                | AM                                                                                | 1,35 m                                                                            |                                                                                   | 814525**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| C34                                                                               | AL                                                                                | AM                                                                                | 2,7 m                                                                             |                                                                                   | 814532**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DB                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814563**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DB                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814570**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DW                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814785**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DW                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814792**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DO                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814686**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DO                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814693**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DJ                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814648                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| DJ                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814655                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| DG                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814600**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DG                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814617**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DN                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814662***                                                                         |                                                                                   |                                                                                   | 10                                                                                |
| DN                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814679                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| DH                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814624                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| DH                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814631                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| DC                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814587**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DC                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814594**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DS                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814747**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DS                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814754**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DZ                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814808**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DZ                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814815**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| D                                                                                 | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814549                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| D                                                                                 | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814556                                                                            |                                                                                   |                                                                                   | 10                                                                                |
| B                                                                                 | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814440**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| B                                                                                 | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814457**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DP                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814709**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| DP                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814716**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| RZ                                                                                | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814860**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| RZ                                                                                | AL                                                                                | OM                                                                                | 2,7 m                                                                             |                                                                                   | 814877**                                                                          |                                                                                   |                                                                                   | 10                                                                                |
| R                                                                                 | AL                                                                                | OM                                                                                | 1,35 m                                                                            |                                                                                   | 814846**                                                                          |                                                                                   |                                                                                   | 10                                                                                |

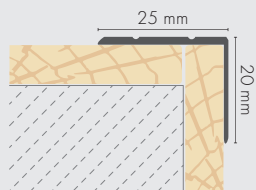
|                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |
| R                                                                                 | AL                                                                                | OM                                                                                 | 2,7 m                                                                               |                                                                                     |                                                                                     | 814853**                                                                            |                                                                                     | 10                                                                                  |
| T                                                                                 | AL                                                                                | OM                                                                                 | 1,35 m                                                                              |                                                                                     |                                                                                     | 814884**                                                                            |                                                                                     | 10                                                                                  |
| T                                                                                 | AL                                                                                | OM                                                                                 | 2,7 m                                                                               |                                                                                     |                                                                                     | 814891**                                                                            |                                                                                     | 10                                                                                  |
| V                                                                                 | AL                                                                                | OM                                                                                 | 1,35 m                                                                              |                                                                                     |                                                                                     | 814907**                                                                            |                                                                                     | 10                                                                                  |
| V                                                                                 | AL                                                                                | OM                                                                                 | 2,7 m                                                                               |                                                                                     |                                                                                     | 814914**                                                                            |                                                                                     | 10                                                                                  |

|  |  |  |  |  |  |  |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| C0                                                                                | AL                                                                                | AM                                                                                 | 1 m                                                                                 | 800115                                                                              |                                                                                     |                                                                                     | 10                                                                                  |
| C0                                                                                | AL                                                                                | AM                                                                                 | 2 m                                                                                 | 800146                                                                              |                                                                                     |                                                                                     | 10                                                                                  |
| C23                                                                               | AL                                                                                | AM                                                                                 | 1 m                                                                                 | 800085                                                                              |                                                                                     |                                                                                     | 10                                                                                  |
| C23                                                                               | AL                                                                                | AM                                                                                 | 2 m                                                                                 | 800092                                                                              |                                                                                     |                                                                                     | 10                                                                                  |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet



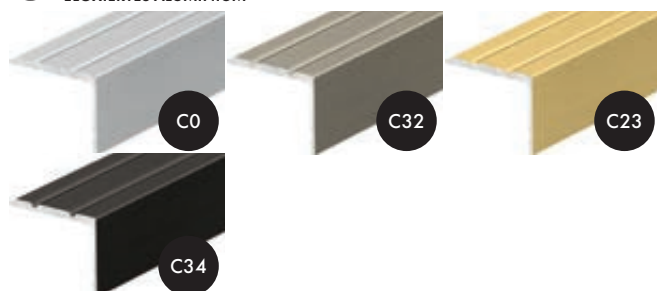
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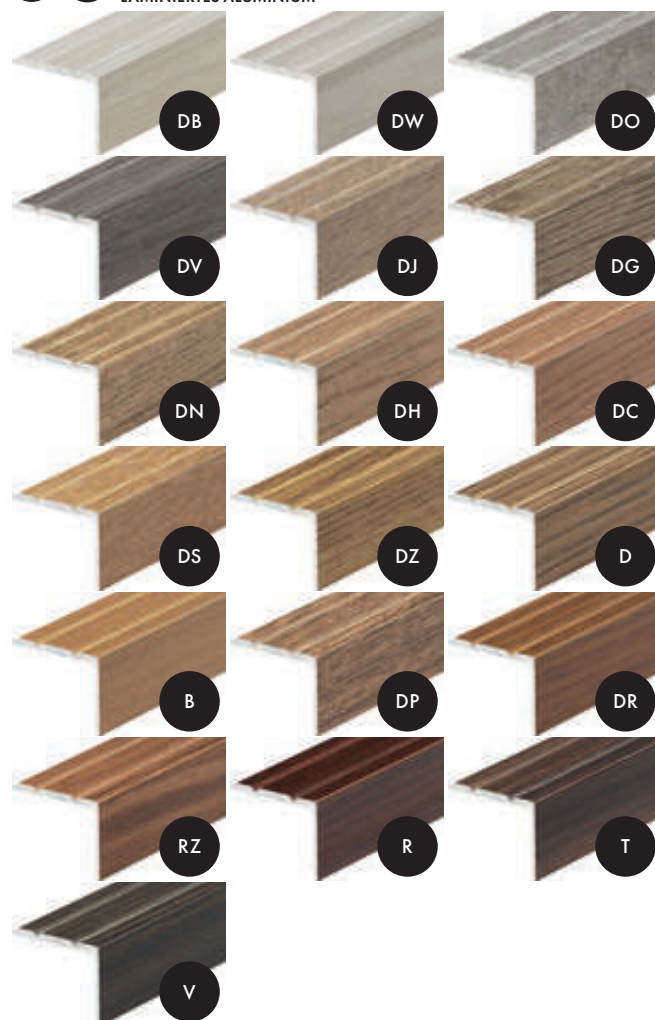
Profile schodowe / Staircase profiles / Treppenprofile

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**AL** ALUMINIUM ANODOWANE  
ANODIZED ALUMINIUM  
ELOXIERTES ALUMINIUM



**AL AC4** ALUMINIUM LAMINOWANE  
LAMINATED ALUMINIUM  
LAMINIERTES ALUMINIUM



(AM) Produkt anodowany - matowy / Anodised product - matt / Eloxiertes Produkt - matt, (OM) Okleina mat / Foil with wood finishes / Folie mit Holzoptik



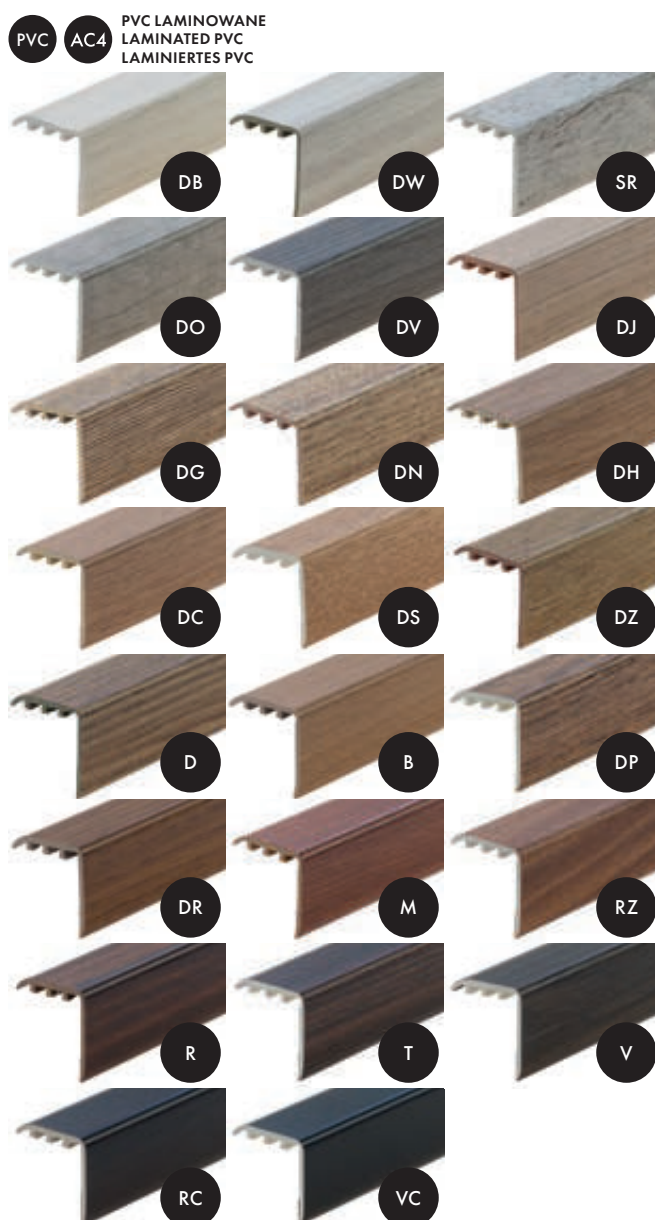
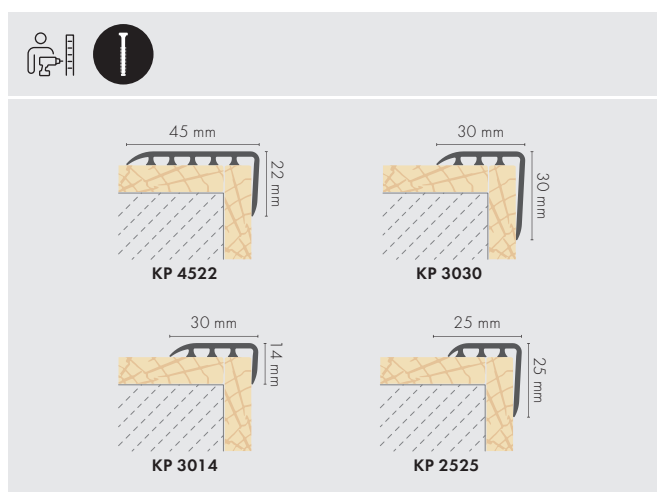
|     |    |    |        |           |    |
|-----|----|----|--------|-----------|----|
| C0  | AL | AM | 0,9 m  | 851827*** | 12 |
| C0  | AL | AM | 1 m    | 851926    | 12 |
| C0  | AL | AM | 2 m    | 852121    | 10 |
| C0  | AL | AM | 2,5 m  | 858826*** | 10 |
| C0  | AL | AM | 2,7 m  | 808531    | 10 |
| C32 | AL | AM | 1 m    | 851940*** | 12 |
| C32 | AL | AM | 2 m    | 852145*** | 12 |
| C23 | AL | AM | 0,9 m  | 851834*** | 10 |
| C23 | AL | AM | 1 m    | 851933    | 12 |
| C23 | AL | AM | 2,00   | 852138*** | 10 |
| C23 | AL | AM | 2,50   | 858833*** | 10 |
| C34 | AL | AM | 1 m    | 851964**  | 12 |
| C0  | AL | AM | 1,35 m | 814976**  | 10 |
| C32 | AL | AM | 1 m    | 894541*** | 12 |
| C32 | AL | AM | 1,35 m | 815010**  | 10 |
| C32 | AL | AM | 2 m    | 894558*** | 10 |
| C32 | AL | AM | 2,7 m  | 815027**  | 10 |
| C23 | AL | AM | 1,35 m | 814990**  | 10 |
| C34 | AL | AM | 1,35 m | 815034**  | 10 |
| DB  | AL | OM | 1,35 m | 815072**  | 10 |
| DB  | AL | OM | 2,7 m  | 815089**  | 10 |
| DW  | AL | OM | 1,35 m | 815294**  | 10 |
| DW  | AL | OM | 2,7 m  | 815300**  | 10 |
| DO  | AL | OM | 1,35 m | 815195**  | 10 |
| DO  | AL | OM | 2,7 m  | 815201**  | 10 |
| DV  | AL | OM | 2,7 m  | 815287*** | 10 |
| DJ  | AL | OM | 1,35 m | 815157    | 10 |
| DJ  | AL | OM | 2,7 m  | 815164    | 10 |
| DG  | AL | OM | 1,35 m | 815119**  | 10 |
| DG  | AL | OM | 2,7 m  | 815126**  | 10 |
| DN  | AL | OM | 1,35 m | 815171**  | 10 |
| DN  | AL | OM | 2,7 m  | 815188**  | 10 |
| DH  | AL | OM | 1,35 m | 815133    | 10 |
| DH  | AL | OM | 2,7 m  | 815140    | 10 |
| DC  | AL | OM | 1,35 m | 815096**  | 10 |
| DC  | AL | OM | 2,7 m  | 815102**  | 10 |
| DS  | AL | OM | 1,35 m | 815256**  | 10 |
| DS  | AL | OM | 2,7 m  | 815263**  | 10 |
| DZ  | AL | OM | 1,35 m | 815317**  | 10 |
| DZ  | AL | OM | 2,7 m  | 815355**  | 10 |
| D   | AL | OM | 1,35 m | 815058    | 10 |
| D   | AL | OM | 2,7 m  | 815065**  | 10 |
| B   | AL | OM | 1,35 m | 814945**  | 10 |
| B   | AL | OM | 2,7 m  | 814952**  | 10 |
| DP  | AL | OM | 1,35 m | 815218**  | 10 |
| DP  | AL | OM | 2,7 m  | 815225**  | 10 |
| RZ  | AL | OM | 1,35 m | 815416**  | 10 |
| RZ  | AL | OM | 2,7 m  | 815454**  | 10 |
| R   | AL | OM | 1,35 m | 815386**  | 10 |
| R   | AL | OM | 2,7 m  | 815393**  | 10 |
| T   | AL | OM | 1,35 m | 815461**  | 10 |
| T   | AL | OM | 2,7 m  | 815478**  | 10 |
| V   | AL | OM | 1,35 m | 815485**  | 10 |
| V   | AL | OM | 2,7 m  | 815492**  | 10 |

\*\* Na zamówienie/ On request/ Auf Anfrage \*\*\* Outlet





# KP



|                                                                                   |                                                                                   |                                                                                   |                                                                                   | KP 2525                                                                           |                                                                                   | KP 3014                                                                           |                                                                                   | KP 3030                                                                             |                                                                                     | KP 4522                                                                             |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |  |  |
| DB                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 896484**                                                                          | 12                                                                                | 897009**                                                                          | 16                                                                                | 896743**                                                                            | 10                                                                                  | 897269**                                                                            | 10                                                                                  |
| DB                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 896613**                                                                          | 10                                                                                | 897139**                                                                          | 10                                                                                | 896873**                                                                            | 10                                                                                  | 897399**                                                                            | 10                                                                                  |
| DW                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 896521**                                                                          | 12                                                                                | 897047**                                                                          | 16                                                                                | 896781                                                                              | 10                                                                                  | 897306**                                                                            | 10                                                                                  |
| DW                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 896651**                                                                          | 10                                                                                | 897177**                                                                          | 10                                                                                | 896910**                                                                            | 10                                                                                  | 897436**                                                                            | 10                                                                                  |
| SR                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             |                                                                                   |                                                                                   | 803918**                                                                          | 16                                                                                | 803956**                                                                            | 10                                                                                  | 803987**                                                                            | 10                                                                                  |
| SR                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 804427**                                                                          | 10                                                                                | 804434**                                                                            | 10                                                                                  | 804441**                                                                            | 10                                                                                  |
| DO                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 803994**                                                                          | 12                                                                                | 804014**                                                                          | 16                                                                                | 804052**                                                                            | 10                                                                                  | 804076**                                                                            | 10                                                                                  |
| DO                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 804458**                                                                          | 10                                                                                | 804465**                                                                          | 10                                                                                | 804472**                                                                            | 10                                                                                  | 804489**                                                                            | 10                                                                                  |
| DV                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 804212***                                                                         | 12                                                                                |                                                                                   |                                                                                   |                                                                                     |                                                                                     | 804366**                                                                            | 10                                                                                  |
| DJ                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 861499**                                                                          | 12                                                                                | 861574**                                                                          | 16                                                                                | 861697                                                                              | 10                                                                                  | 861772**                                                                            | 10                                                                                  |
| DJ                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 861505**                                                                          | 10                                                                                | 861581**                                                                          | 10                                                                                | 861703**                                                                            | 10                                                                                  | 861789**                                                                            | 10                                                                                  |
| DG                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 896491**                                                                          | 12                                                                                | 897016**                                                                          | 16                                                                                | 896750                                                                              | 10                                                                                  | 897276**                                                                            | 10                                                                                  |
| DG                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 896620**                                                                          | 10                                                                                | 897146**                                                                          | 10                                                                                | 896880**                                                                            | 10                                                                                  | 897405**                                                                            | 10                                                                                  |
| DN                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 861512**                                                                          | 12                                                                                | 861598**                                                                          | 16                                                                                | 861710                                                                              | 10                                                                                  | 861796**                                                                            | 10                                                                                  |
| DN                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 861529**                                                                          | 10                                                                                | 861604**                                                                          | 10                                                                                | 861727**                                                                            | 10                                                                                  | 861802**                                                                            | 10                                                                                  |
| DH                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 804373***                                                                         | 12                                                                                | 804380**                                                                          | 16                                                                                | 804397                                                                              | 10                                                                                  |                                                                                     |                                                                                     |
| DH                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 804649**                                                                          | 10                                                                                | 804656**                                                                            | 10                                                                                  |                                                                                     |                                                                                     |
| DC                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 804083***                                                                         | 12                                                                                | 804090**                                                                          | 16                                                                                | 804182**                                                                            | 10                                                                                  | 804199**                                                                            | 10                                                                                  |
| DC                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 804557**                                                                          | 10                                                                                | 804564**                                                                            | 10                                                                                  | 804571**                                                                            | 10                                                                                  |
| DS                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             |                                                                                   |                                                                                   | 897030**                                                                          | 16                                                                                | 896774                                                                              | 10                                                                                  | 897290**                                                                            | 10                                                                                  |
| DS                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 897160**                                                                          | 10                                                                                | 896903**                                                                            | 10                                                                                  | 897429**                                                                            | 10                                                                                  |
| DZ                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             |                                                                                   |                                                                                   | 861673**                                                                          | 16                                                                                | 861758**                                                                            | 10                                                                                  | 861871***                                                                           | 10                                                                                  |
| DZ                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 861680**                                                                          | 10                                                                                | 861765**                                                                            | 10                                                                                  |                                                                                     |                                                                                     |
| D                                                                                 | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 896477**                                                                          | 12                                                                                | 896996**                                                                          | 16                                                                                | 896736                                                                              | 10                                                                                  | 897252**                                                                            | 10                                                                                  |
| D                                                                                 | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 896606**                                                                          | 10                                                                                | 897122**                                                                          | 10                                                                                | 896866**                                                                            | 10                                                                                  | 897382**                                                                            | 10                                                                                  |
| B                                                                                 | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 896460***                                                                         | 12                                                                                | 896989**                                                                          | 16                                                                                | 896729**                                                                            | 10                                                                                  | 897245**                                                                            | 10                                                                                  |
| DP                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 861536**                                                                          | 12                                                                                | 861659**                                                                          | 16                                                                                | 861734                                                                              | 10                                                                                  | 861857**                                                                            | 10                                                                                  |
| DP                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 861543**                                                                          | 10                                                                                | 861666**                                                                          | 10                                                                                | 861741**                                                                            | 10                                                                                  | 861864**                                                                            | 10                                                                                  |
| DR                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 896507***                                                                         | 12                                                                                | 897023***                                                                         | 16                                                                                | 896767***                                                                           | 10                                                                                  | 897283***                                                                           | 10                                                                                  |
| DR                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 896637***                                                                         | 10                                                                                |                                                                                   |                                                                                   |                                                                                     |                                                                                     | 897412***                                                                           | 10                                                                                  |
| M                                                                                 | PC                                                                                | OM                                                                                | 0,9 m                                                                             |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                     |                                                                                     | 897313***                                                                           | 10                                                                                  |
| RZ                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 896569***                                                                         | 12                                                                                | 897085**                                                                          | 16                                                                                | 896828**                                                                            | 10                                                                                  |                                                                                     |                                                                                     |
| RZ                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 897214**                                                                          | 10                                                                                | 896958**                                                                            | 10                                                                                  |                                                                                     |                                                                                     |
| R                                                                                 | PC                                                                                | OM                                                                                | 0,9 m                                                                             |                                                                                   |                                                                                   | 897061**                                                                          | 16                                                                                | 896804**                                                                            | 10                                                                                  | 897320**                                                                            | 10                                                                                  |
| R                                                                                 | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 897191**                                                                          | 10                                                                                | 896934**                                                                            | 10                                                                                  | 897450**                                                                            | 10                                                                                  |
| T                                                                                 | PC                                                                                | OM                                                                                | 0,9 m                                                                             |                                                                                   |                                                                                   | 897092**                                                                          | 16                                                                                | 896835**                                                                            | 10                                                                                  | 897351**                                                                            | 10                                                                                  |
| T                                                                                 | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 897221**                                                                          | 10                                                                                | 896965**                                                                            | 10                                                                                  | 897481**                                                                            | 10                                                                                  |
| V                                                                                 | PC                                                                                | OM                                                                                | 0,9 m                                                                             | 896583**                                                                          | 12                                                                                | 897108**                                                                          | 16                                                                                | 896842**                                                                            | 10                                                                                  | 897368**                                                                            | 10                                                                                  |
| V                                                                                 | PC                                                                                | OM                                                                                | 1,8 m                                                                             | 896712**                                                                          | 10                                                                                | 897238**                                                                          | 10                                                                                | 896972**                                                                            | 10                                                                                  | 897498**                                                                            | 10                                                                                  |
| RC                                                                                | PC                                                                                | OM                                                                                | 0,9 m                                                                             |                                                                                   |                                                                                   | 897078***                                                                         | 16                                                                                | 896811**                                                                            | 10                                                                                  |                                                                                     |                                                                                     |
| RC                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   | 897207***                                                                         | 10                                                                                |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
| VC                                                                                | PC                                                                                | OM                                                                                | 1,8 m                                                                             |                                                                                   |                                                                                   |                                                                                   |                                                                                   | 618789***                                                                           | 10                                                                                  |                                                                                     |                                                                                     |

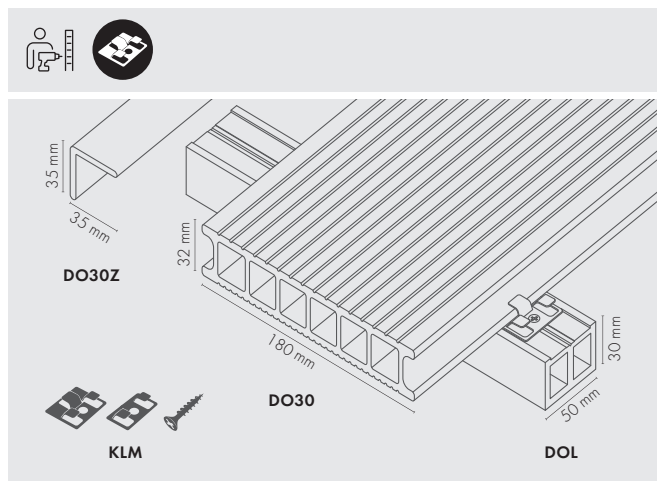
\*\* Na zamówienie/ On request/ Auf Anfrage    \*\*\* Outlet





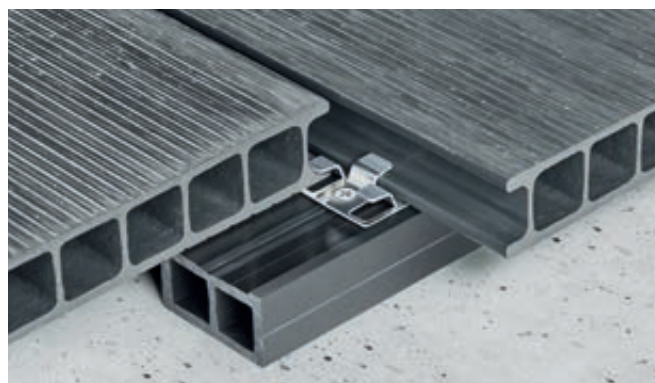
## DESKA OGRODOWA GARDEN BOARD GARTENBRETT

PVC



| DO30  | 7021 | BM | 2,2 m | 848834   | 140 |
|-------|------|----|-------|----------|-----|
|       | 7012 | BM | 2,2 m | 848810   | 140 |
|       | 8019 | BM | 2,2 m | 848827** | 140 |
| DO30Z | 7021 | BM | 2,2 m | 848872   | 140 |
|       | 7012 | BM | 2,2 m | 848858   | 140 |
|       | 8019 | BM | 2,2 m | 848865** | 140 |
| DOL   | 7046 | BM | 2,2 m | 848841   | 525 |
| KLM   |      |    |       | 848803   | 35  |

\*\* Na zamówienie/ On request/ Auf Anfrage



Deski ogrodowe są odporne na działanie czynników atmosferycznych, szkodników i grzybów. Nie próchnieją i nie gniją.

Garden boards are resistant to weather conditions, pests, and fungi. They are durable and do not decay or rot.

Gartendielen sind wetterbeständig sowie resistent gegen Schädlinge und Pilze. Sie verrotten und faulen nicht.

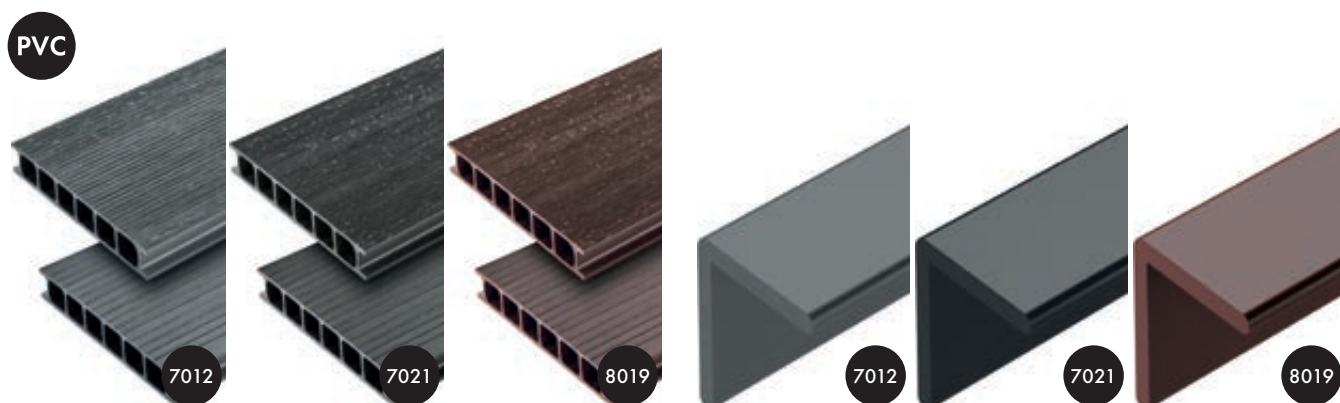
(BM) Produkt barwiony w masie - matowy/ Full body coloured product - matt/ Einfarbiges Produkt - matt

Szybki i prosty montaż  
Quick and easy installation  
Schnelle und einfache Montage





Deska ogrodowa / Garden board / Gartenbrett

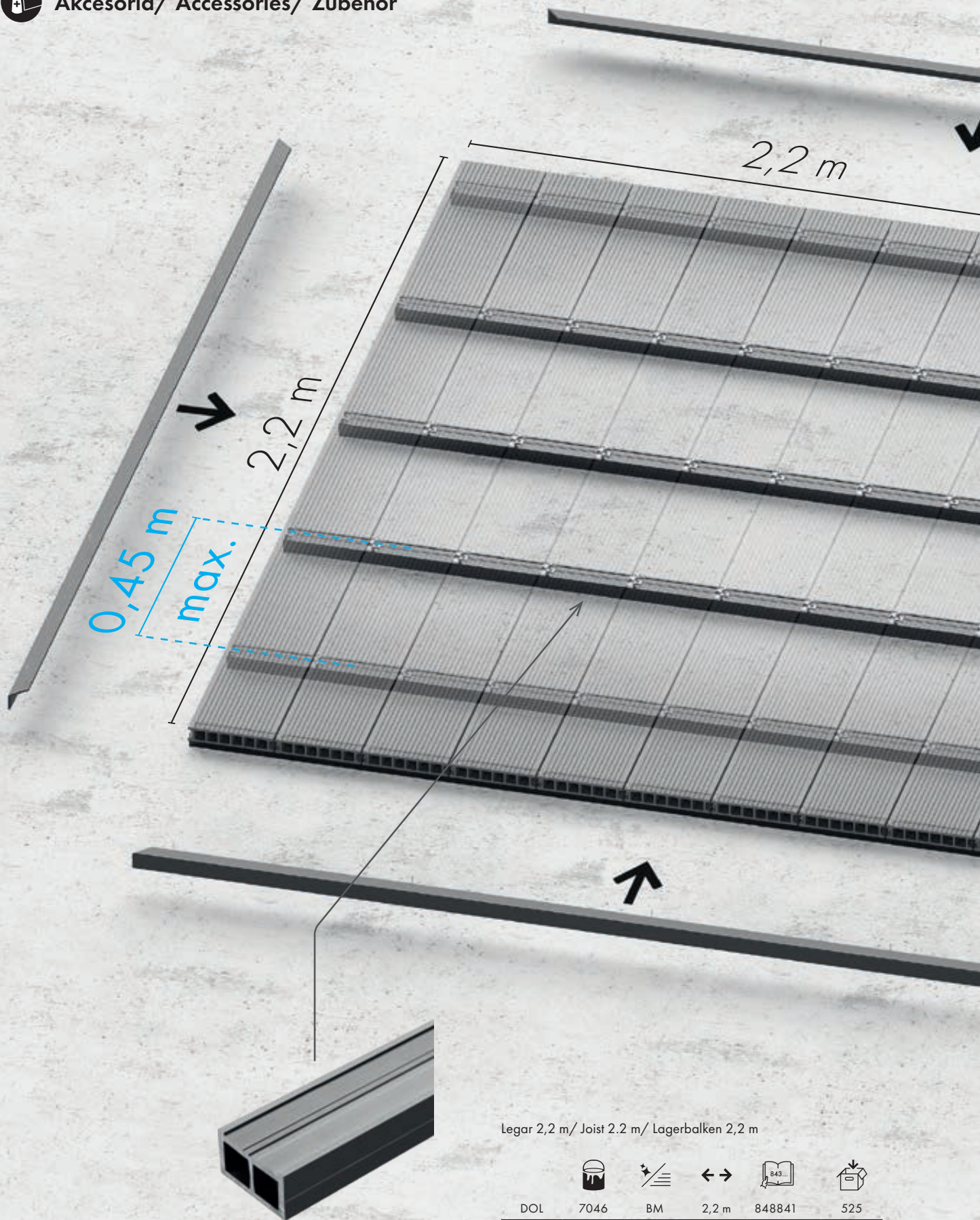


Cezar





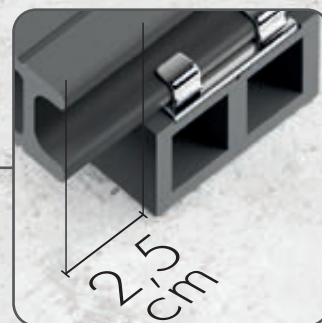
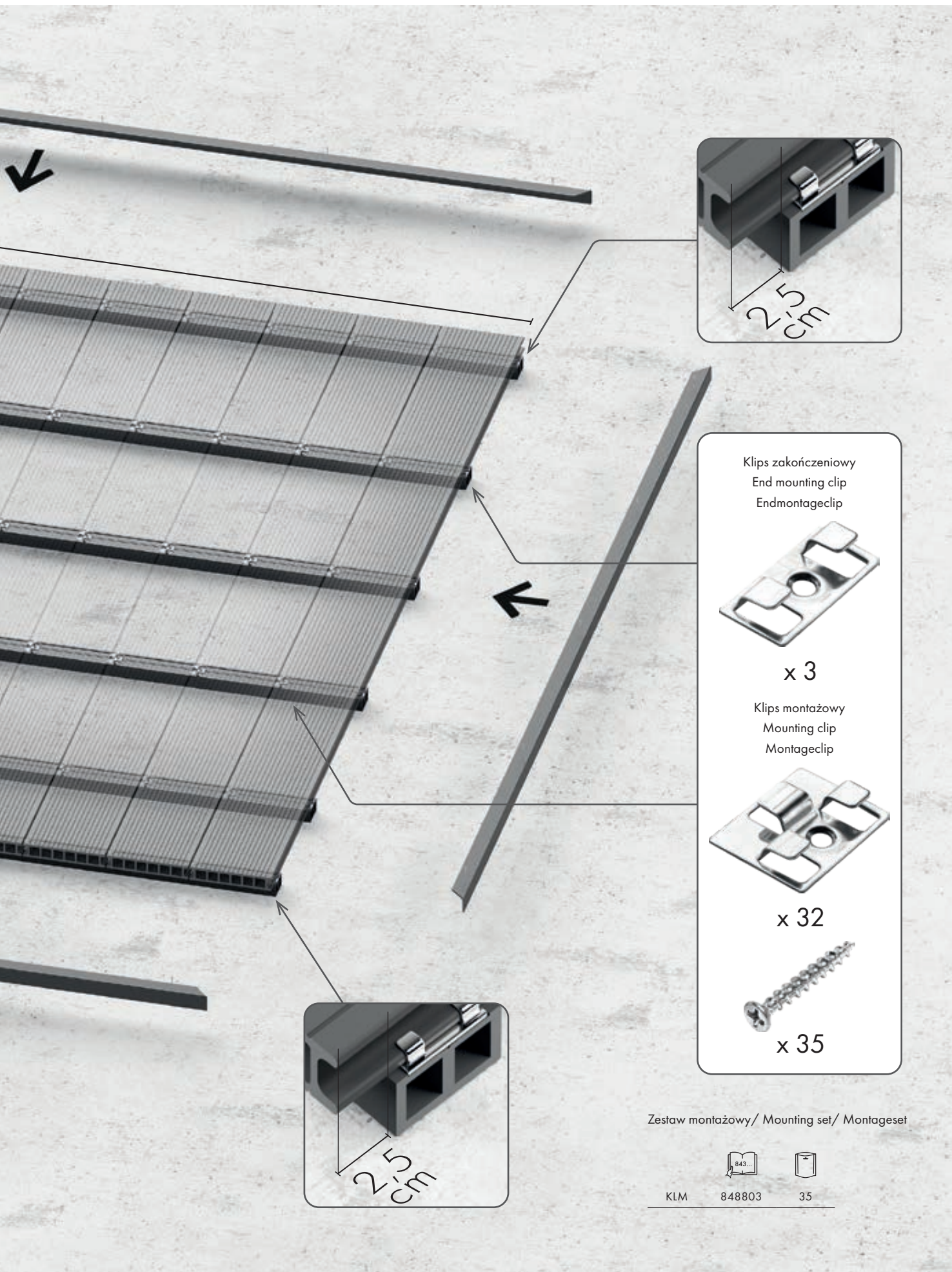
Akcesoria/ Accessories/ Zubehör



Legar 2,2 m/ Joist 2.2 m/ Lagerbalken 2,2 m

|      |    |       |        |     |  |
|------|----|-------|--------|-----|--|
| DOL  |    |       |        |     |  |
| 7046 | BM | 2,2 m | 848841 | 525 |  |





Klips zakończeniowy  
End mounting clip  
Endmontageclip



x 3

Klips montażowy  
Mounting clip  
Montageclip



x 32

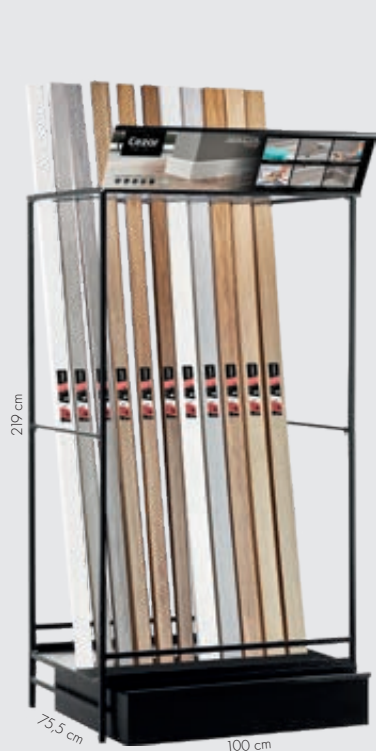


x 35

Zestaw montażowy / Mounting set / Montageset

KLM  848803  35

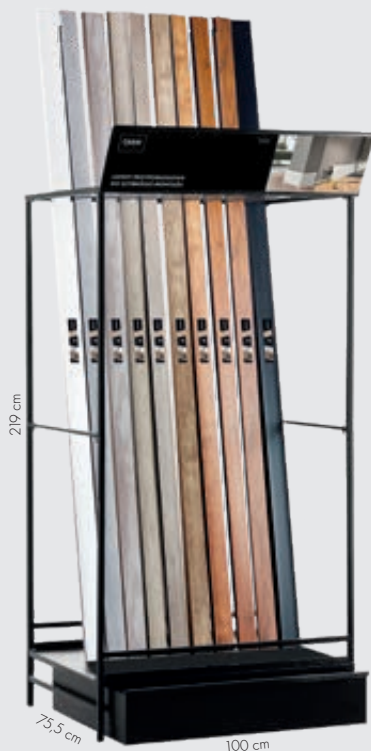




**AT-RE-ST-ML**

**MASTER LINE®**

10 pozycji, regulowane separatory, szuflada na akcesoria  
10 positions, adjustable separators, drawer for accessories  
10 Positionen, verstellbare Trennwände, Schublade



**AT-RE-ST-LP10**

**HI LINE PRESTIGE®/ HI LINE®/ CLASSIC PREMIUM®/ CEZAR 60®/ SLIM®**

10 pozycji, regulowane separatory, szuflada na akcesoria  
10 positions, adjustable separators, drawer for accessories  
10 Positionen, verstellbare Trennwände, Schublade



**AT-RE-ST-L8907002326EL**

**ELEGANCE®**

7 pozycji, regulowane separatory  
7 positions, adjustable separators  
7 Positionen, verstellbare Trennwände



**AT-RE-ST-MDF7-SER**

**bohema® MDF**

7 pozycji, regulowane separatory, wieszaki na akcesoria  
7 positions, adjustable separators, accessory hangers  
7 Positionen, verstellbare Trennwände, Zubehöraufhänger



**AT-RE-ST-MDF14**

**bohema® MDF**

14 pozycji, regulowane separatory, wieszaki na akcesoria  
14 positions, adjustable separators, accessory hangers  
14 Positionen, verstellbare Trennwände, Zubehöraufhänger



### AT-RE-ST-P25/4

#### PANEL P 25

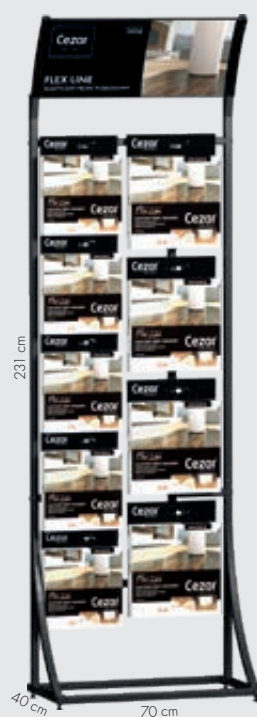
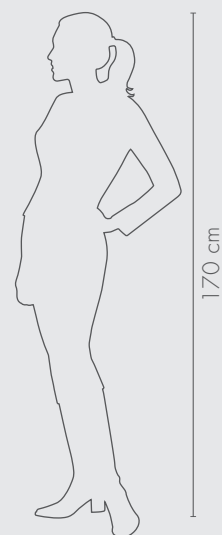
4 pozycje  
4 positions  
4 Positionen



### AT-RE-ST-MW21x3

#### Profile progowe/ Threshold profiles/ Schwellenprofile

3 X 21 POZYCJI  
3 X 21 POSITIONS  
3 X 21 POSITIONEN



### AT-RE-ST-P9

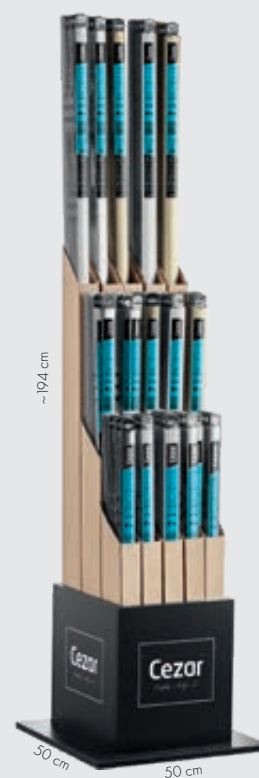
#### FLEX LINE®

9 pozycji  
9 positions  
9 Positionen



### W-RE-S-EX-EL-ML-MD-PL

#### MASTER LINE®, bohema® MDF, ELEGANCE®, ALU LINE®



### W-RE-S-EX-LW5W1

#### Ekspozytor listew progowych 5in1

#### Threshold profile display 5in1

#### Schwellerleistanzeige 5in1

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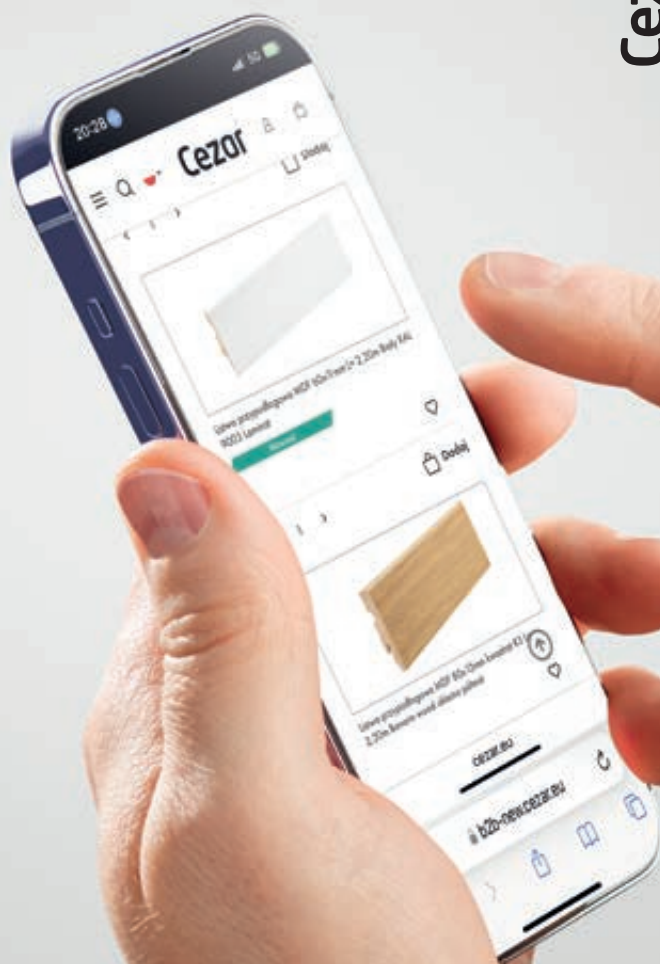
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