

komplast

EXTRUSION AND MOULD INJECTION OF THERMOPLASTIC MATERIALS

ACCESSORIES FOR RECREATIONAL VEHICLES



EDITION 2025

kom'nRoll

iLOK

komPACT
chee

Phantom **FIX**

kombiplast
THE CORNER OF COMFORT IS FINISHED LIGHT AND STRONG

WaterSmart

präfiled
ERODING TECHNOLOGY

inspire

klak
easy

ACCESSORIES FOR RECREATIONAL VEHICLES

We are Komplast,

a leading company in the field of extrusion and mold-injection of thermoplastic materials.

We present a vast range of accessories for the RV industry.

Our products aim at a fully rational style, to enhance ergonomic use and design.

Our professionalism and experience, the never ending research and the attention to customers' needs and tendencies, allow us to operate in the major international markets.

The direct control of production gives us the opportunity to offer customized solutions and design, studied purposely for the customers' satisfaction.

Let us fulfill your expectations!





ROLLING SHUTTER SYSTEM width 17
THICKNESS 8 mm

5



ROLLING SHUTTER SYSTEM width 20
THICKNESS 10 mm

17



ROLLING SHUTTER SYSTEM width 31 GIANO PLUS
THICKNESS 12 mm

21



ROLLING SHUTTER SYSTEM width 25
THICKNESS 10 mm

31



FABRICS DIVIDERS

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iLOK HANDLES

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PROFILES AND ACCESSORIES FOR SANDWICH PANELS

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FRAMES FOR ROOF WINDOWS IN FOAMED PU
FRAME-KITS FOR SIDE WINDOWS

103



ROLLING SHUTTER SYSTEM width 17mm

THICKNESS 8 mm

komⁿRoll

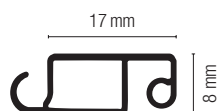
ROLLING SHUTTER SYSTEM width 17

THICKNESS 8 mm



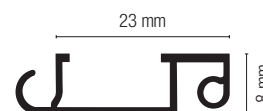
Art. 482

Tambour slat 17 mm



Art. 484

Finger slat



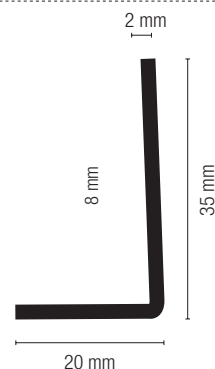
Art. 915

Aluminium terminal profile



Art. 828

Corner profile



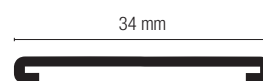
Art. 919

Magnetic terminal profile for Art. 482



Art. 903

Cover for terminal profile Art. 915



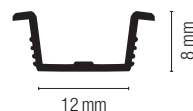
Art. 909

Magnetic profile with bihadesive tape



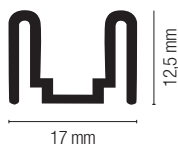
Art. 905

Track for recessed use 12 mm



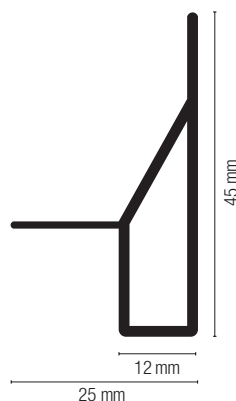
Art. 910

Track for surface mounting



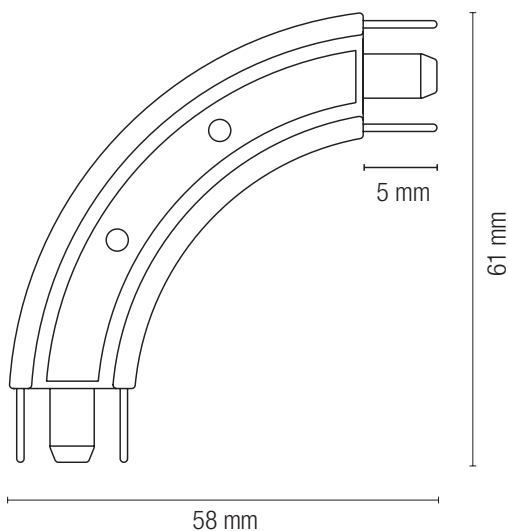
Art. 2794

Overlay corner profile



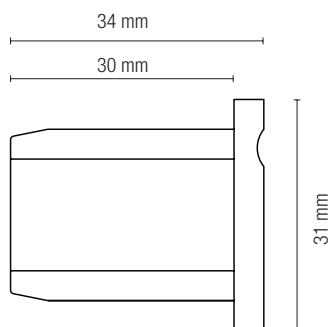
Art. 5018

Bend for Art. 910



Art. 5017

Glide for Art. 915



ROLLING SHUTTER SYSTEM width 17

THICKNESS 8 mm



Art. 482 - 484

Examples 1 of door composition



Art. 482 - 484 - 919

Examples 2 of door composition



Art. 482 - 484 - 915 - 903

Examples 3 of door composition





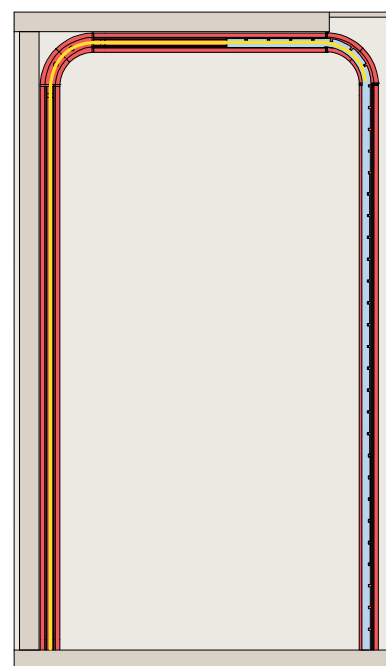
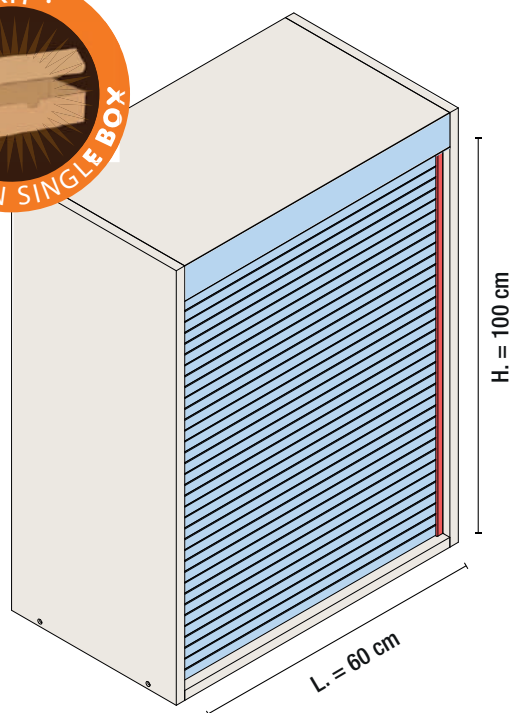
TAMBUR DOOR KIT FOR CABINETS

THICKNESS 8 mm

komⁿRoll

Art. 3531

VERSION I



Maximum capacity*
of collection



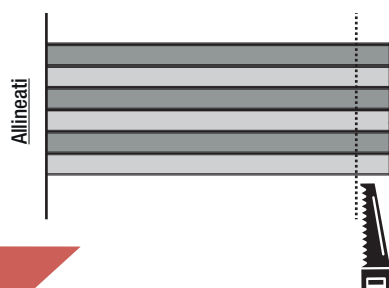
* Elastic braking system available upon request

Adapt the door to your case

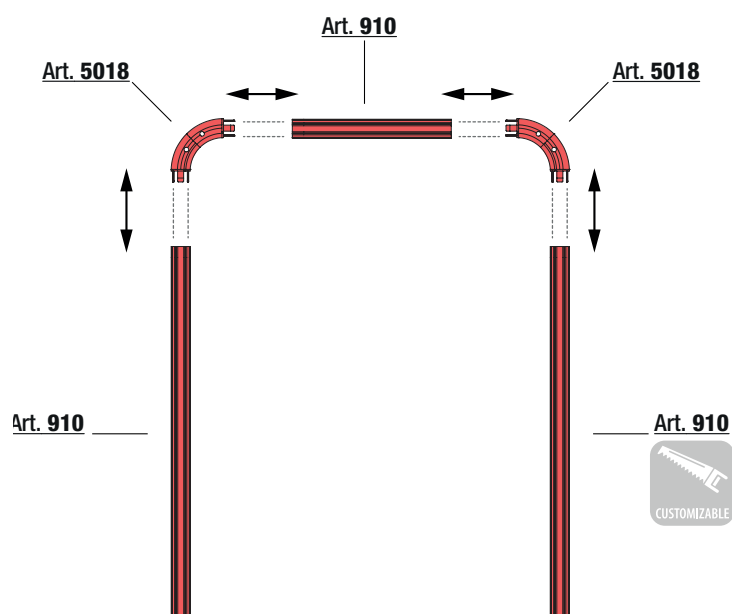
- Remove slats if necessary



- Cut slats if necessary



Assembly of tracks 3532



Art. 910



Art. 3532

Kit of tracks

Art. 5018

Bend for Art.910



N° 4 PIECES

Art. 910

Surface track - L.100cm



N° 4 PIECES



Art. 828

Corner profile - L.100cm



N° 1 PIECE

Art. 482 - 484

Example of configuration



Art. 919
MAGNET

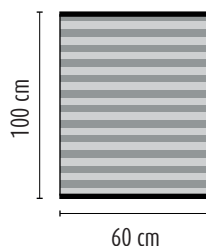
Art. 482

Art. 484

Art. 482

Art. 482

OPTIONAL



Standard dimensions cm 60x100 cm.
Wider dimensions available on request.

Type of opening



VERTICAL



HORIZONTAL

Finishing



WHITE

Painted Glossy/Matt



BLACK

Painted Matt



METALLIC

Painted Bright



CREAM

Painted Glossy/Matt

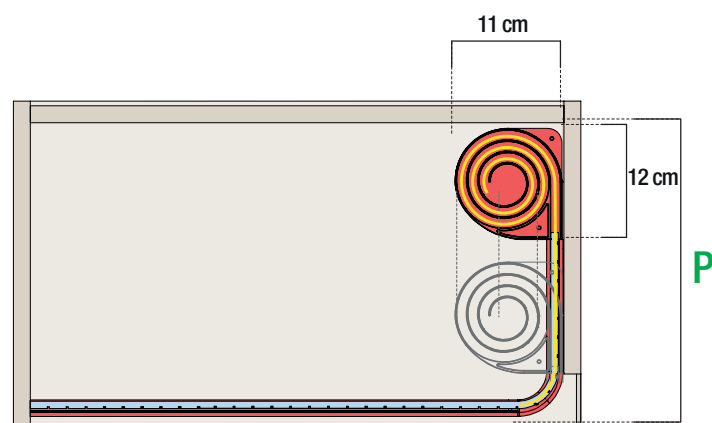
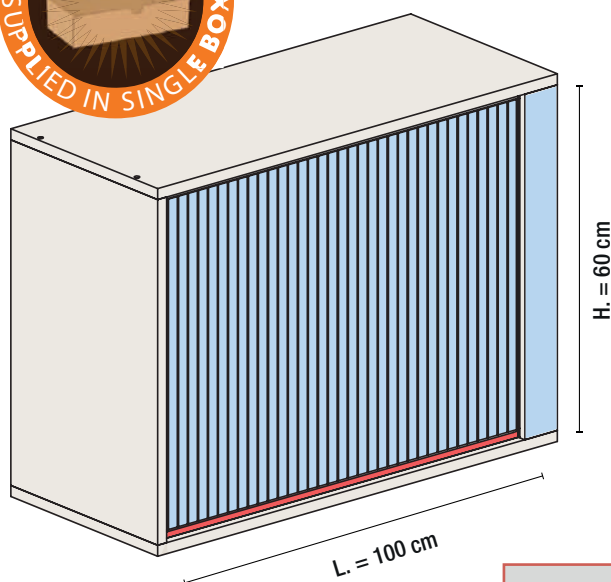
TAMBUR DOOR KIT FOR CABINETS

THICKNESS 8 mm

komⁿRoll

Art. 6320

VERSION II



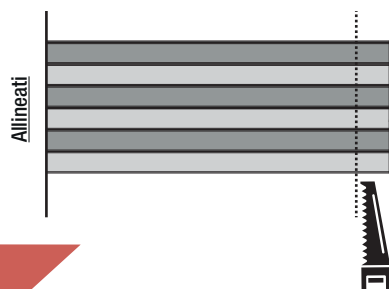
Maximum capacity of collection  = 75 cm (Art.5296) + P - 12CM

Adapt the door to your case

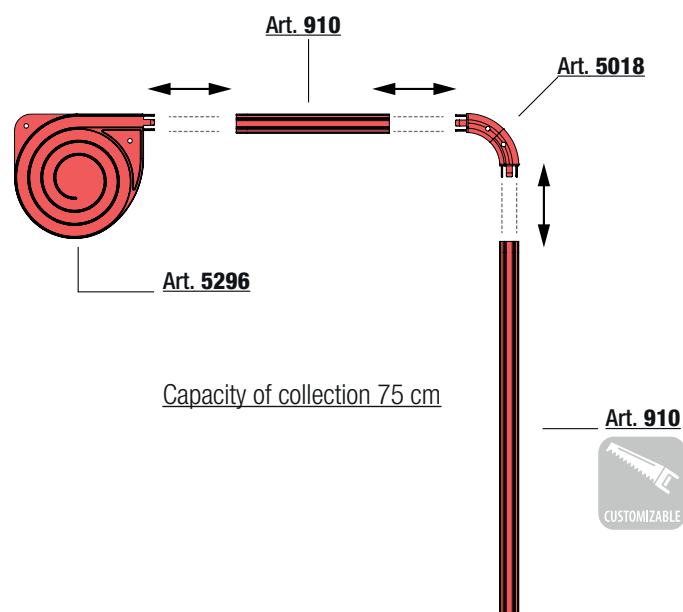
- Remove slats if necessary



- Cut slats if necessary



Assembly of tracks 6321



Art. 910
CUSTOMIZABLE



TO BE CUT TO SIZE

Art. 6321

Kit of tracks

Art. 5296

Snail - track. Capacity of collection 75 cm



N° 1 PIECE RIGHT

N° 1 PIECE LEFT

Art. 5018

Bend for Art.910



N° 2 PIECES

Art. 828

Corner profile - L.100cm



N° 1 PIECE

Art. 910

Surface track - L.100cm



N° 3 PIECES



Art. 482 - 484

Example of configuration



Art. 919

Art. 482

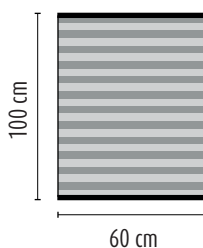
Art. 484

Art. 482

Art. 482

MAGNET

OPTIONAL



Standard dimensions cm 60x100 cm.

Wider dimensions available on request.

Type of opening



VERTICAL



HORIZONTAL

Finishing



WHITE

Painted Glossy/Matt



BLACK

Painted Matt



METALLIC

Painted Bright



CREAM

Painted Glossy/Matt

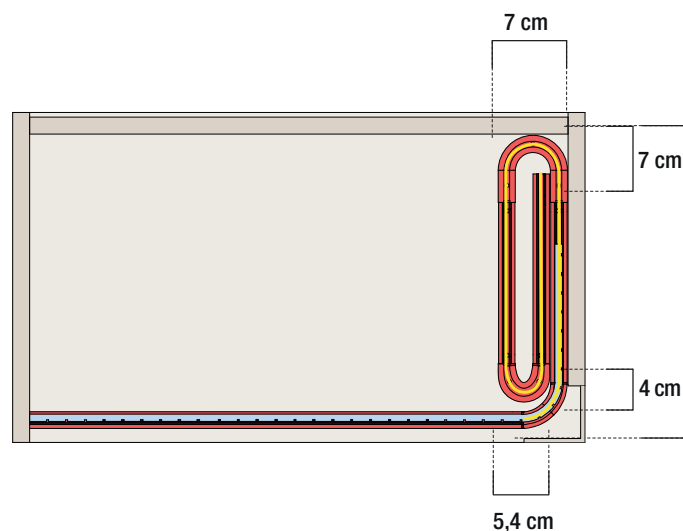
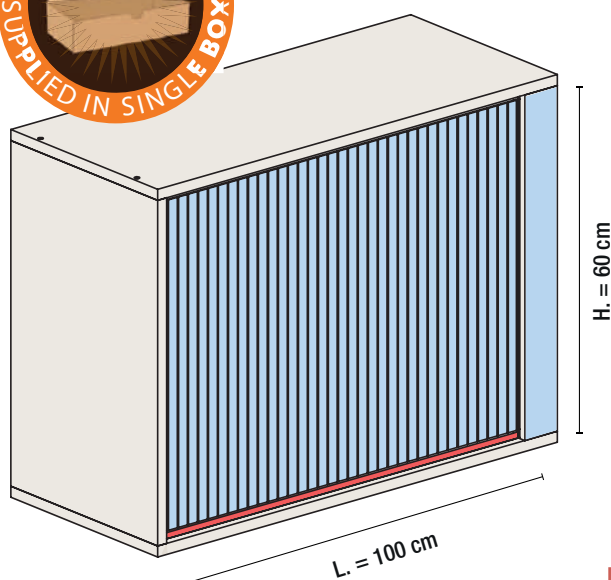
TAMBUR DOOR KIT FOR CABINETS

THICKNESS 8 mm

komⁿRoll

Art. 6310

VERSION III



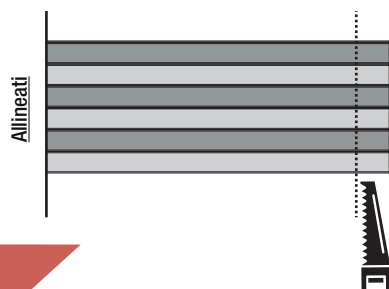
Maximum capacity of collection  = P x 2,5

Adapt the door to your case

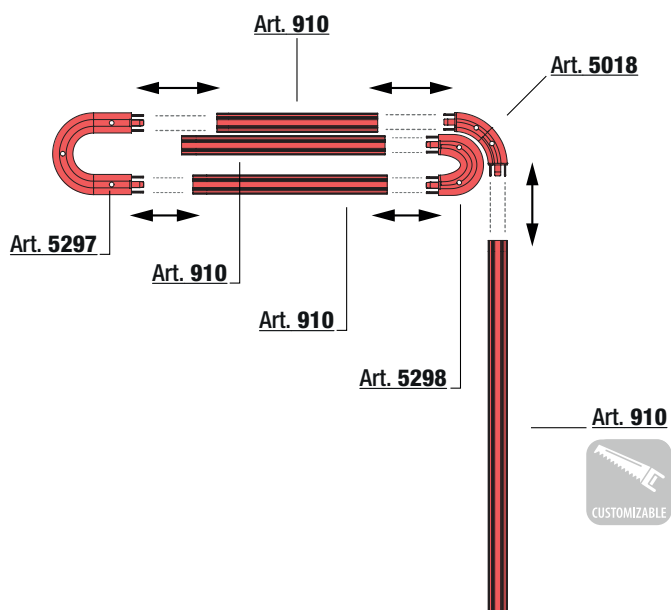
- Remove slats if necessary



- Cut slats if necessary



Assembly of tracks 6311



Art. 6311

Kit of tracks

Art. 5297

Bend for Art.910



N° 2 PIECES

Art. 5298

Bend for Art.910



N° 2 PIECES

Art. 5018

Bend for Art.910



N° 2 PIECES

Art. 828

Corner profile - L.100cm



N° 1 PIECE

Art. 910

Surface track - L.100cm



N° 5 PIECES



Art. 482 - 484

Example of configuration



Art. 919
MAGNET

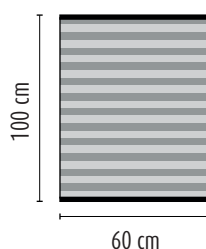
Art. 482

Art. 484

Art. 482

Art. 482

OPTIONAL



Standard dimensions cm 60x100 cm.

Wider dimensions available on request.

Type of opening



VERTICAL



HORIZONTAL

Finishing



WHITE

Painted Glossy/Matt



BLACK

Painted Matt



METALLIC

Painted Bright



CREAM

Painted Glossy/Matt

ROLLING SHUTTER SYSTEM width 20

THICKNESS 10 mm



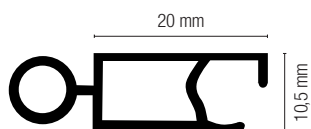
ROLLING SHUTTER SYSTEM width 20

THICKNESS 10 mm



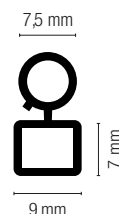
Art. 480

Tambour slat 20 mm



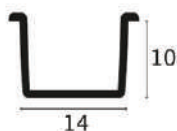
Art. 498

Terminal profile



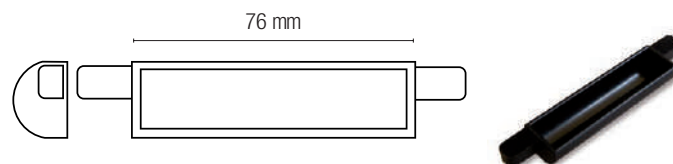
Art. 499

Recessed track



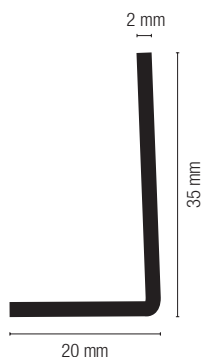
Art. 5058

Recessed handle



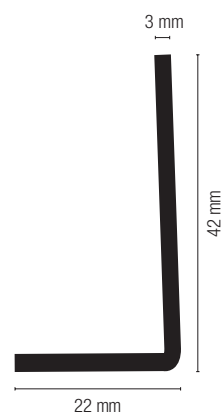
Art. 828

Corner profile



Art. 828-A

Corner profile



IDEAL SOLUTION FOR GARAGE

ROLLING SHUTTER SYSTEM width 20 THICKNESS 10 mm

COLLECTORS WITH CLIP/SCREW FASTEN

Art. 5031

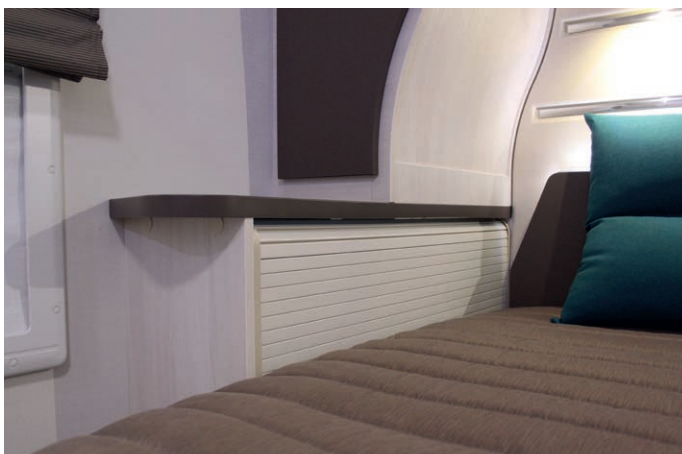
Pair of collectors L. 45 cm

Art. 5045

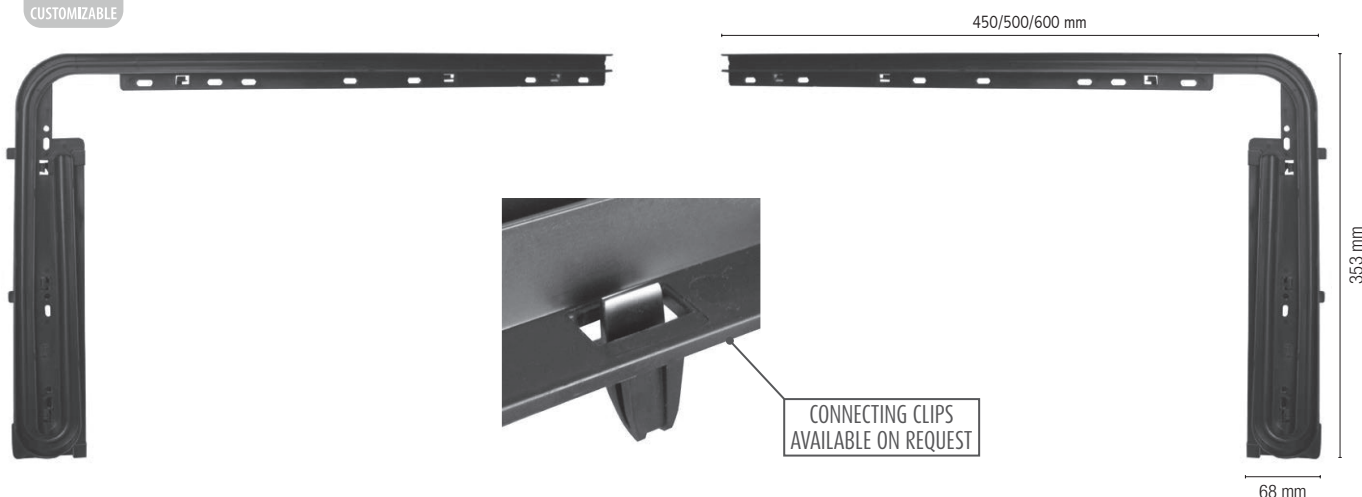
Pair of collectors L. 50 cm

Art. 5033

Pair of collectors L. 60 cm



This roller shutter system, along with its accessories, is specifically designed to close off special spaces like storage areas. It offers the convenience of sliding and a consistently impeccable aesthetic.



Art. 480-498

Examples of door composition



Customized sizes on request

Accessories for recreational vehicles

ROLLING SHUTTER SYSTEM width 31
GIANO PLUS
THICKNESS 12 mm

komⁿ*Roll*

ROLLING SHUTTER SYSTEM width 31 GIANO PLUS

THICKNESS 12 mm



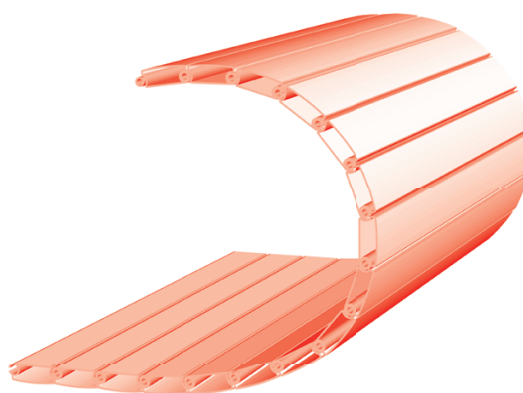
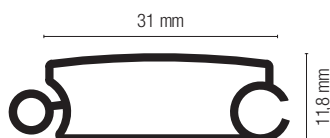
THE SILENCED
TAMBOUR
DOOR SYSTEM



Art. 710 GIANO PLUS

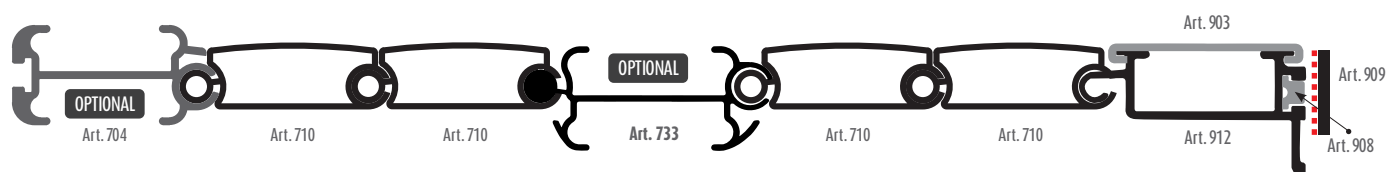
Tambour slat 31 mm

The geometry of the profiles ensures silenced movement when operating the door and also when stationary, during movement of the vehicle



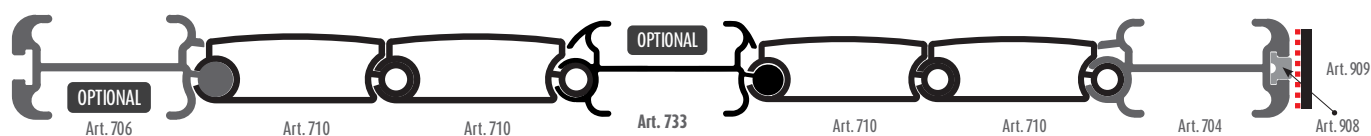
Art. 704 - 710 GIANO PLUS - 903 - 912 - 908 - 909

Examples of door composition Art. 710 GIANO PLUS



Art. 706 - 710 GIANO PLUS - 704 - 912 - 908 - 909

Examples of door composition Art. 710 GIANO PLUS



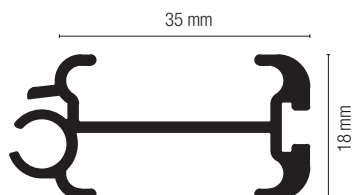
ACCESSORIES FOR ROLLING SHUTTER SYSTEM

THICKNESS 12 mm



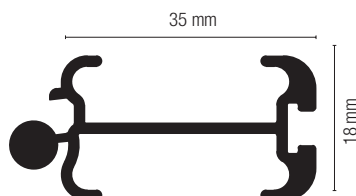
Art. 704

Aluminium terminal profile



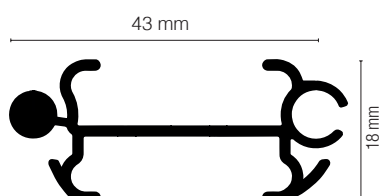
Art. 706

Aluminium terminal profile



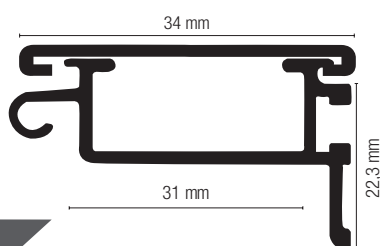
Art. 733

Aluminium intermediate handle



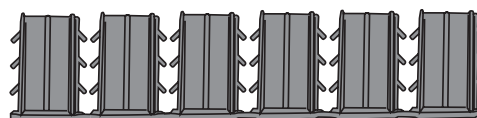
Art. 912 (P31)

Aluminium terminal profile, anodized or raw



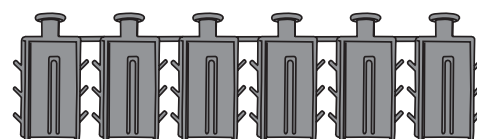
Art. 5078 (P3)

Bottom glides for hanging doors



Art. 5097 (P31)

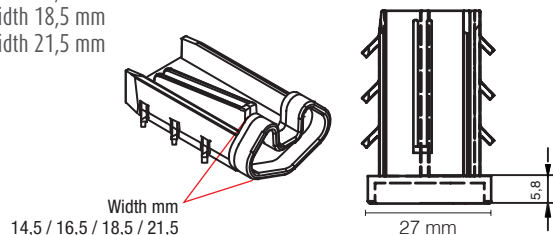
Top glides for hanging doors



Art. 5305/5157/5318/5319

Bottom glides for hanging doors

Art. 5305 Width 14,5 mm
Art. 5157 Width 16,5 mm
Art. 5318 Width 18,5 mm
Art. 5319 Width 21,5 mm



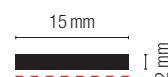
Art. 908 (P31)

Magnetic profile for aluminium terminal



Art. 909

Magnetic strike-profile with bihadesive tape

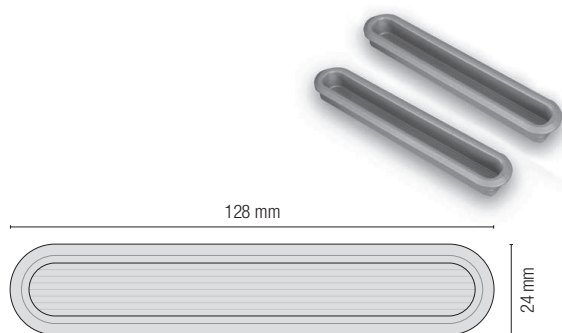


Art. 5045

Recessed plastic handle

Art. 5101

Double Knob



Handles



Art. 520 int. 160 mm



Art. 565 int. 160 mm



Art. FR 02 int. 96 mm



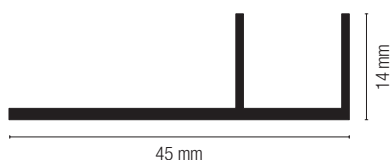
ACCESSORIES FOR ROLLING SHUTTER SYSTEM

THICKNESS 12 mm



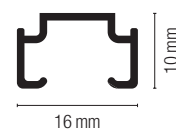
Art. 936

Surface mount track



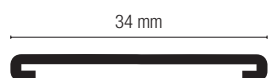
Art. 932

Top track for hanging door



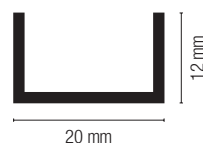
Art. 903

Cover for terminal profile Art. 912



Art. 935

Support for track Art. 830



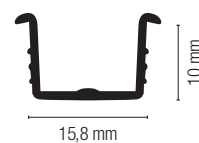
Art. 917

Front cover for track Art.932



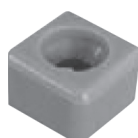
Art. 830

Track for recessed use 15,8 mm



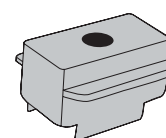
Art. 5049

Stopper

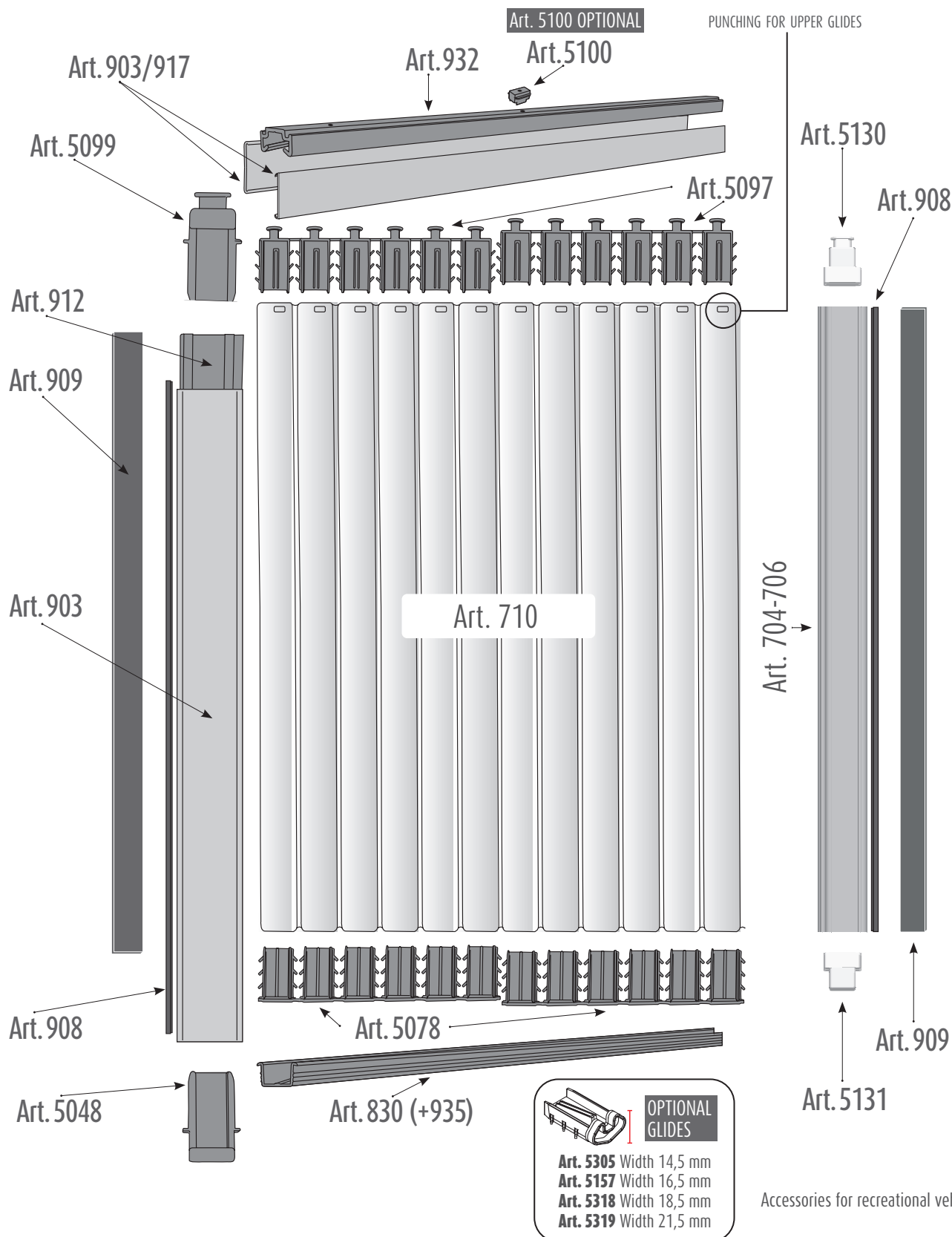


Art. 5100

Spacer for track



Composition example for hanging door



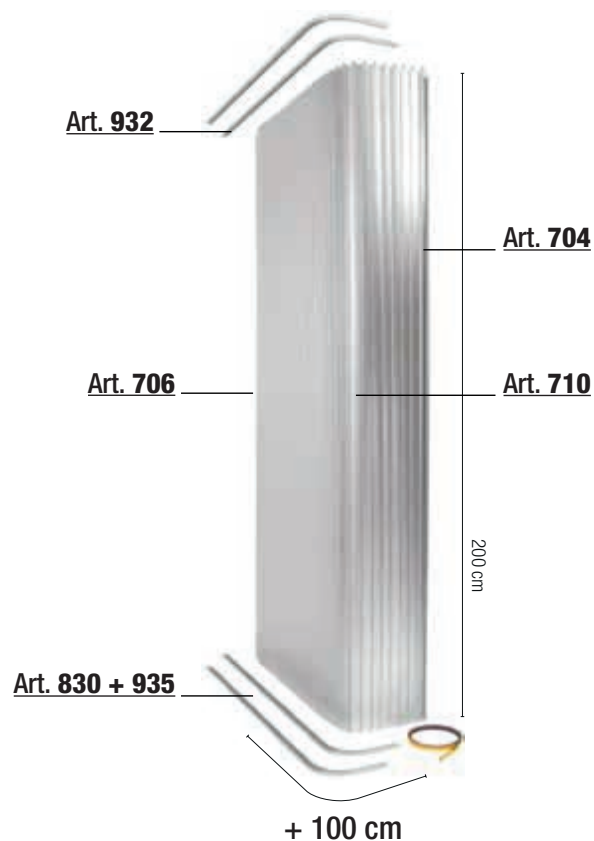
ROLLING SHUTTER KIT FOR TOILETTE/SHOWER

THICKNESS 12 mm



Art. 3649

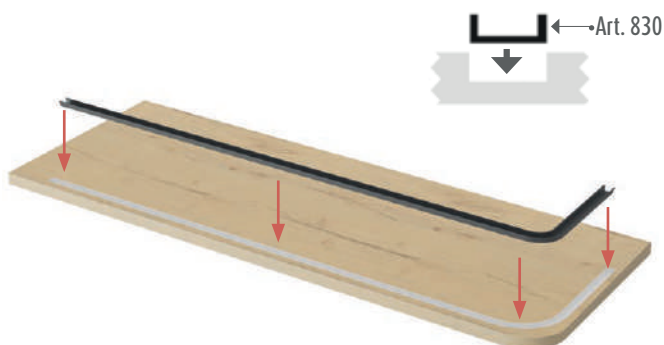
Rolling shutter kit for bathroom P31



Installation examples of lower tracks Art.830 - 830 + 935

OPTION 1

Solution with recessed track Art. 830



OPTION 2

Solution with surface-mount tracks Art.830-935



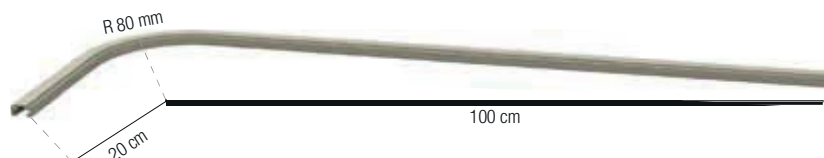
* Tracks can be drilled laterally for water drainage

Art. 3614

Kit of tracks for suspended doors

Art. 932

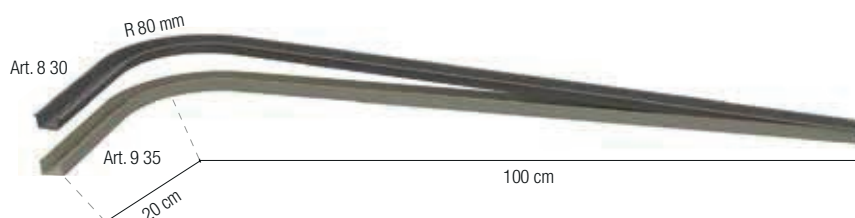
Upper track for suspended doors



N° 2 PIECES

Art. 830 + 935

Lower tracks for recessed or surface mount solution

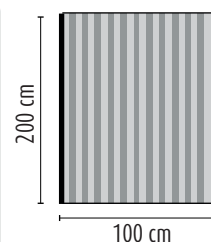
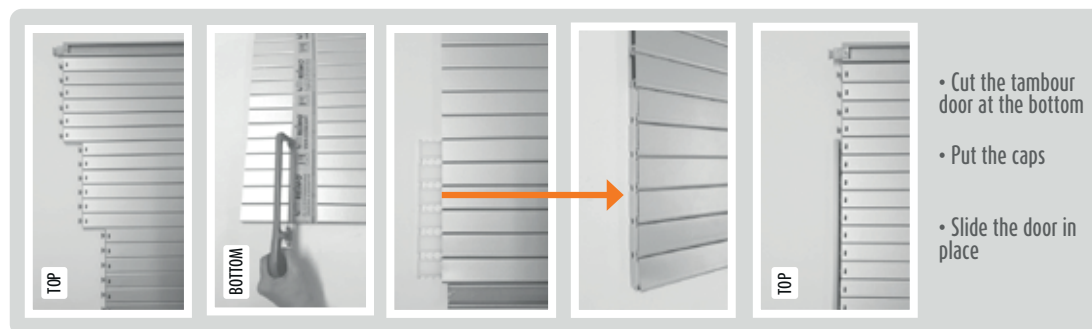
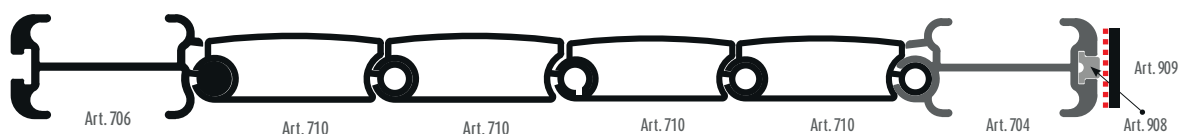


N° 2 PAIRS



Art. 706 - 710 GIANO PLUS - 704 - 908 - 909

Examples of door composition Art.710 GIANO PLUS



Finishing





ROLLING SHUTTER SYSTEM width 25

THICKNESS 10 mm



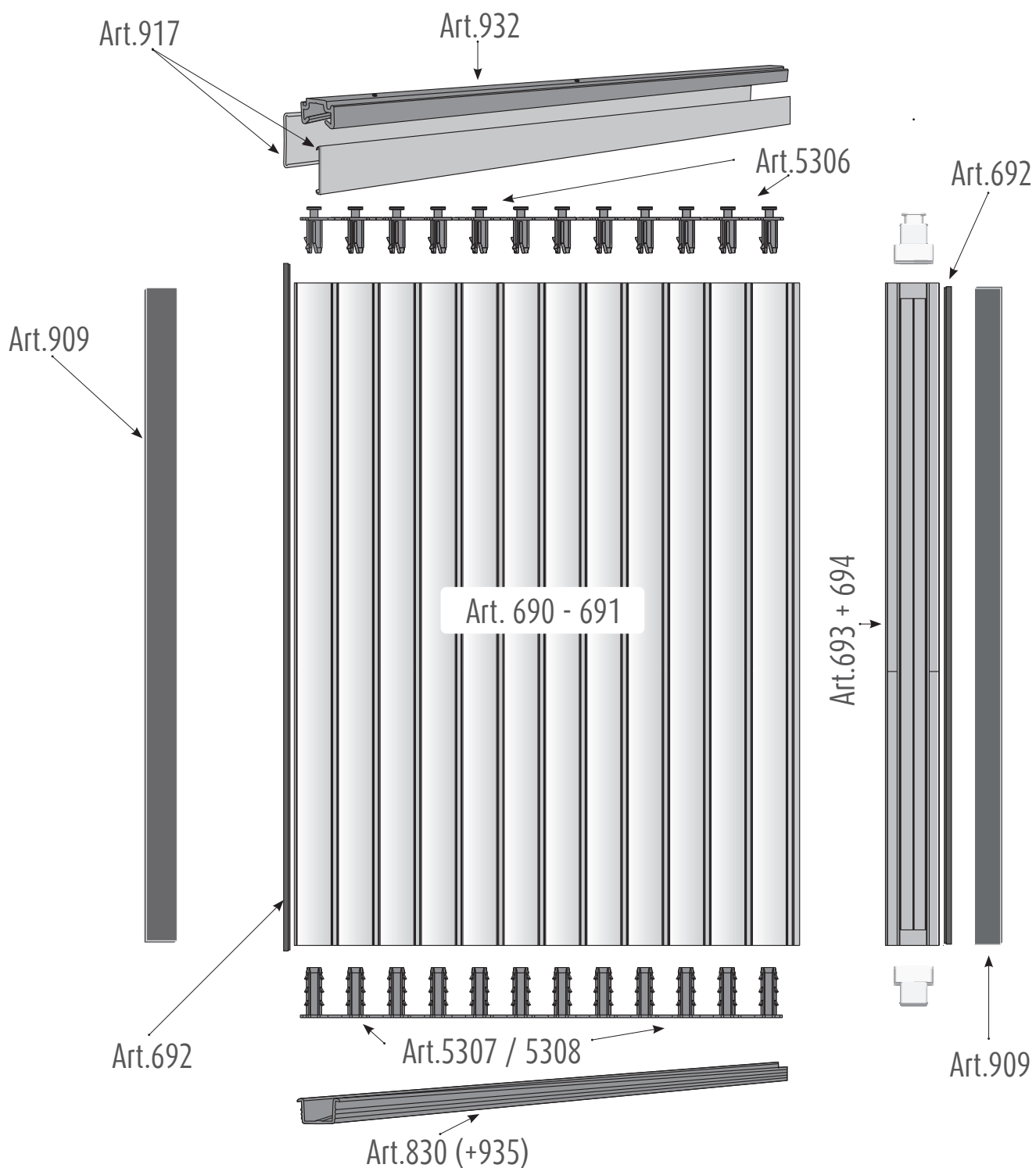
Kimera is our new creation for sliding doors in residential environments: a mix of elegance and character, a unique distinctive charm. The blend of the best thermoplastic excellences ensures a soft, silky movement. The bi-colour structure makes it possible to mix a variety of shades and tones that will make your environment exclusive. Bring your RV spaces to excellence.

ROLLING SHUTTER SYSTEM width 25

THICKNESS 10 mm

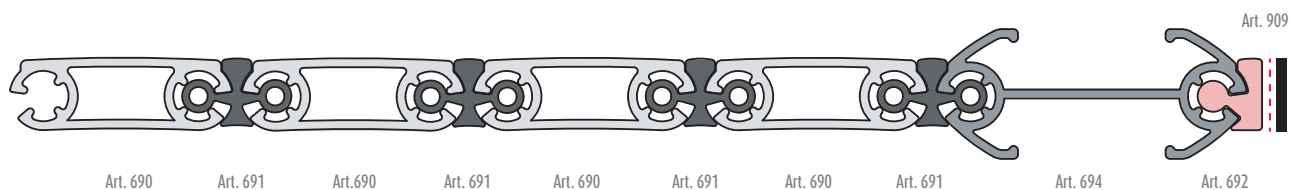


Composition example for hanging door



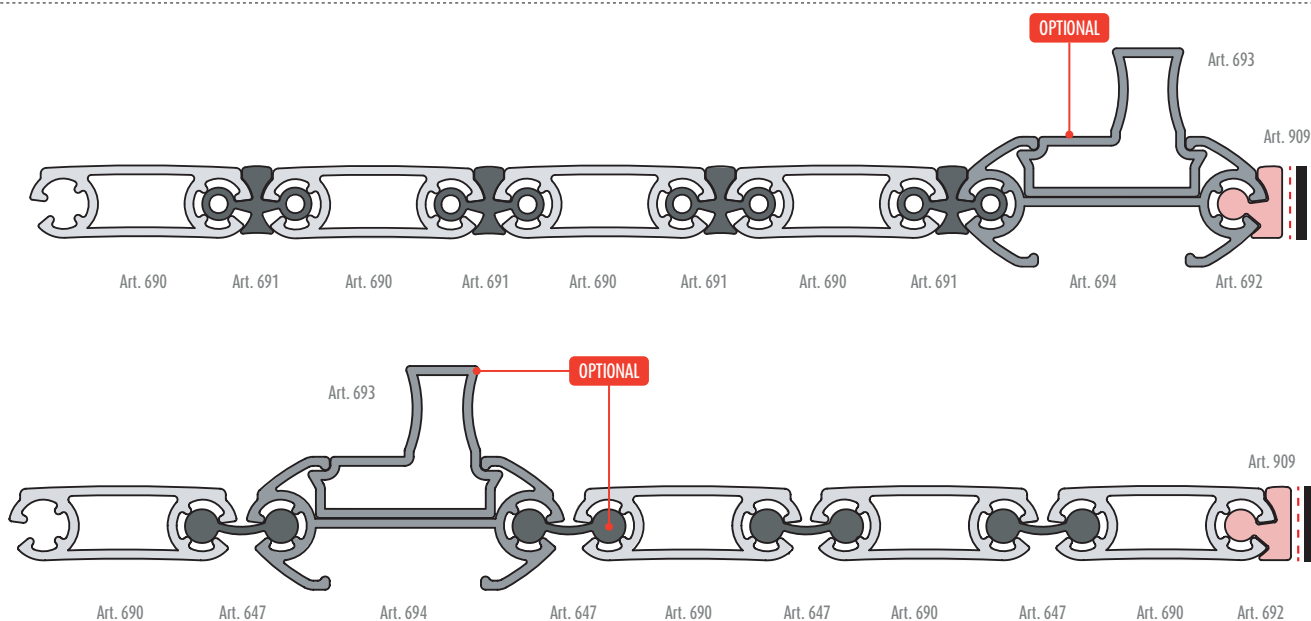
Art. 690 - 691 - 692 - 694 - 909

Examples of door composition



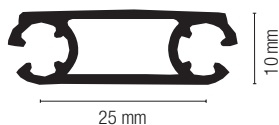
Art. 690 - 691 - 692 - 693 - 694 - 909

Examples of door composition



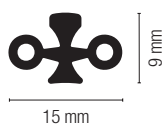
Art. 690

Tambour slat 25 mm



Art. 691

Rigid connecting profile



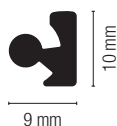
Art. 647

Semi-rigid connecting profile
(ideal for inverse bends)



Art. 692

Magnetic profile for aluminium terminal



Art. 909

Magnetic strike-profile with biadesive tape



Accessories for recreational vehicles

ACCESSORIES FOR ROLLING SHUTTER SYSTEM

THICKNESS 10 mm

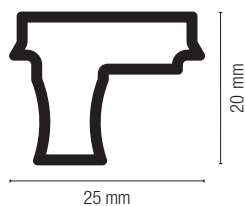


Handle

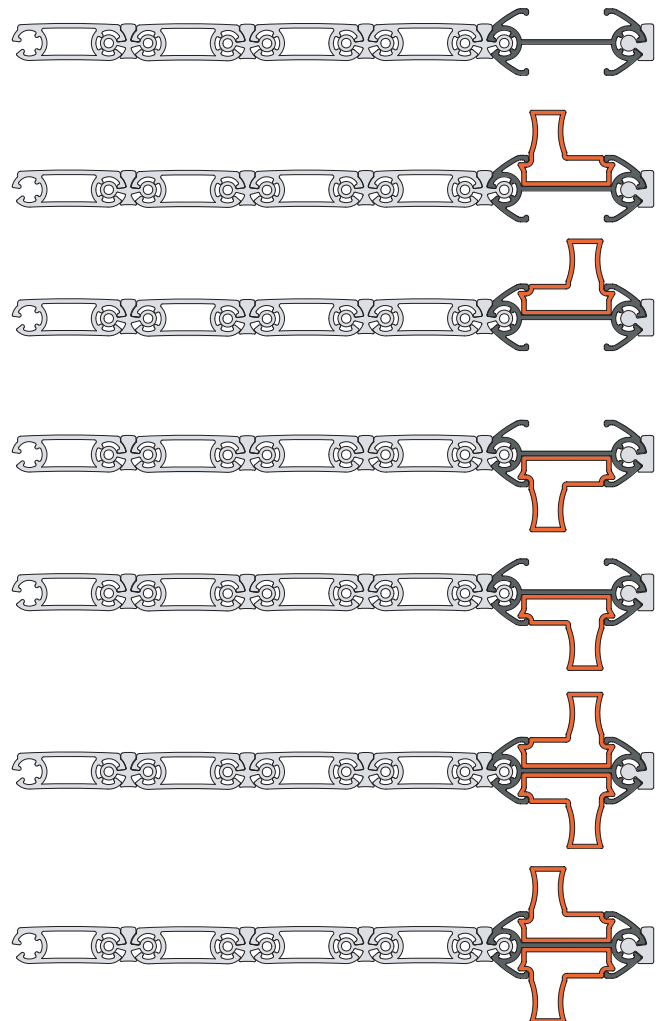


Art. 693

Aluminium handle with external grip for use with art. 694

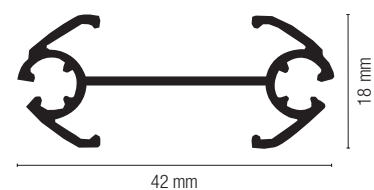


Examples of handles positioning



Art. 694

Aluminium terminal profile with integrated grip



Colors available for tambour item 690

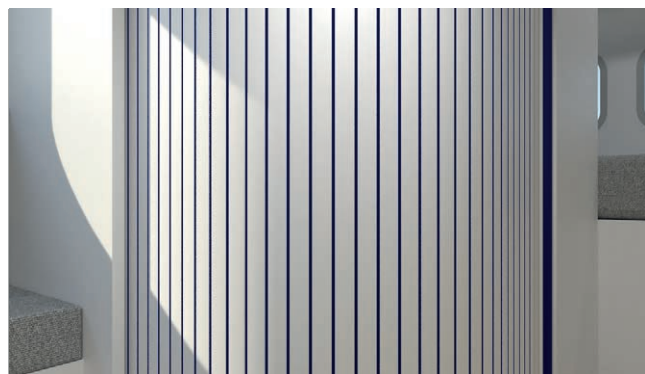


Colors available for connecting profile item 691

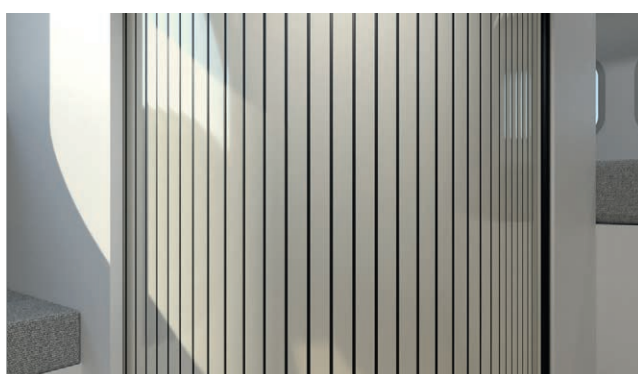


Examples of color combinations

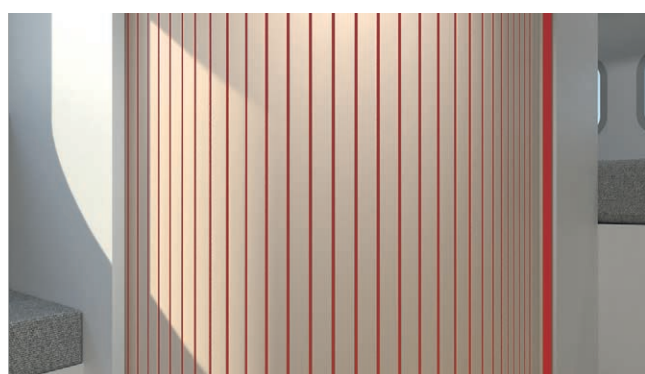
Metallic / Blue



White / Black



Cream / Red



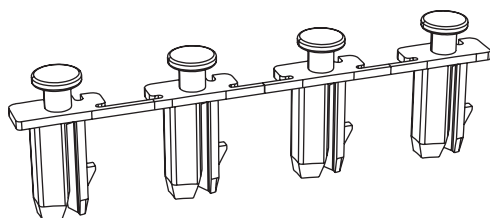
ACCESSORIES FOR ROLLING SHUTTER SYSTEM

THICKNESS 10 mm



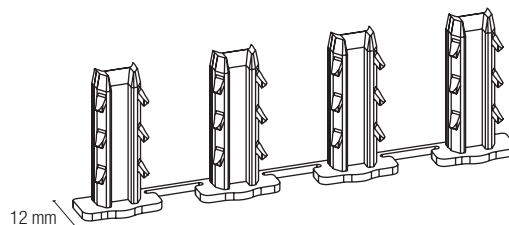
Art. 5306

Upper glides



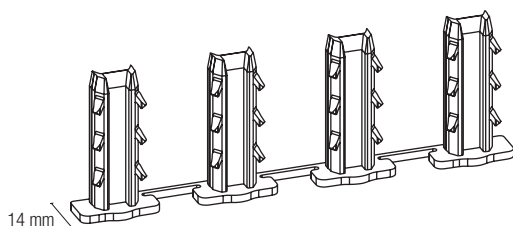
Art. 5307

Bottom standard glides



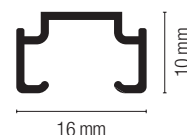
Art. 5308

Bottom glides for thermoformed track 14 mm



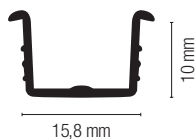
Art. 932

Track for hanging door



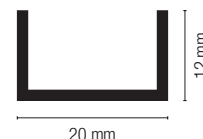
Art. 830

Track for recessed use 15,8 mm



Art. 935

Support for track Art.830



Art. 917

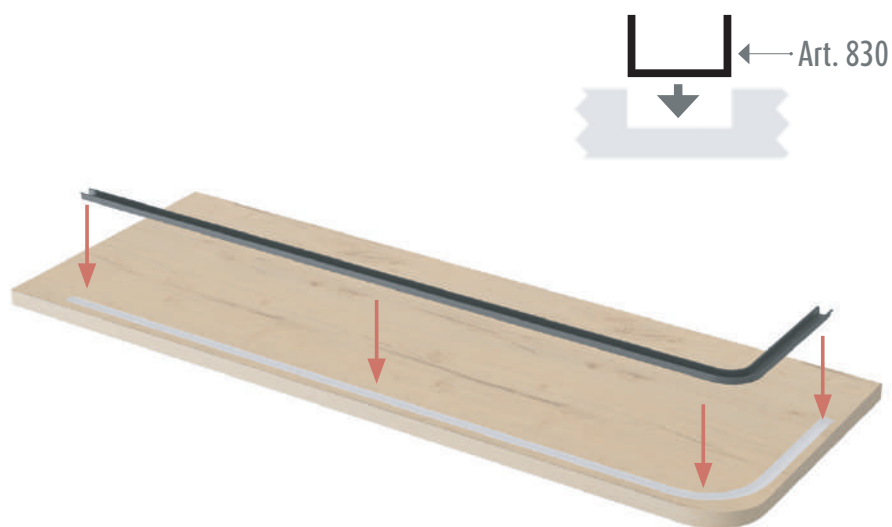
Front cover for track Art.932



Installation examples of lower tracks Art.830 - 830 + 935

OPTION 1

Solution with recessed track Art.830



OPTION 2

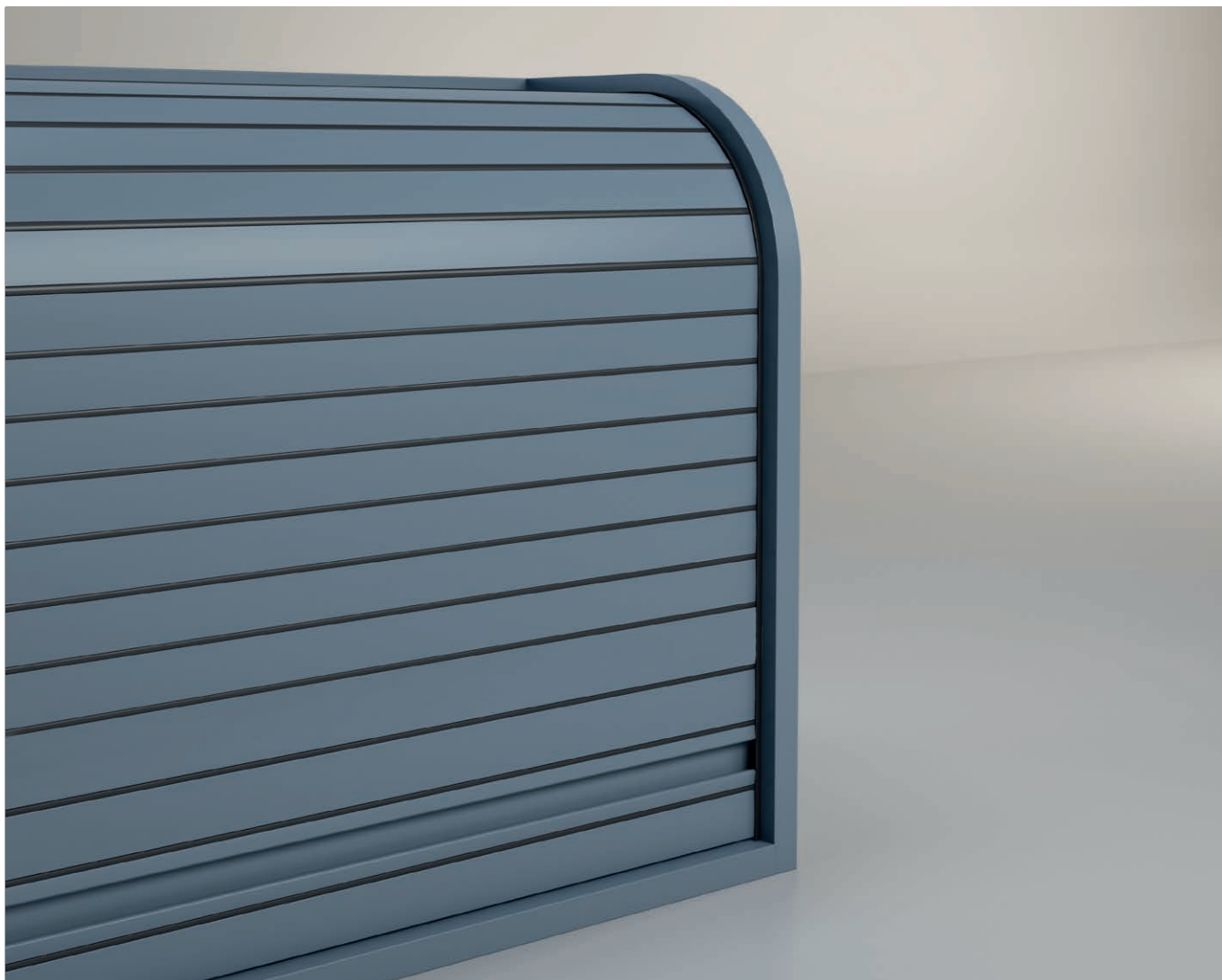
Solution with surface-mount tracks Art. 830-935



* Tracks can be drilled laterally for water drainage

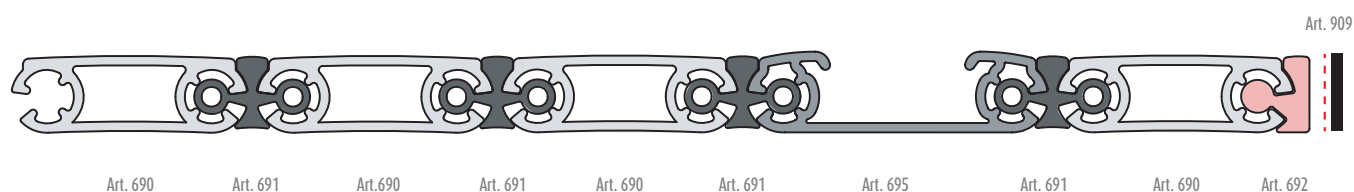
ACCESSORIES FOR ROLLING SHUTTER SYSTEM

THICKNESS 10 mm



Art. 690 - 691 - 692 - 695 - 909

Examples of door composition



Colors available for tambour item 690

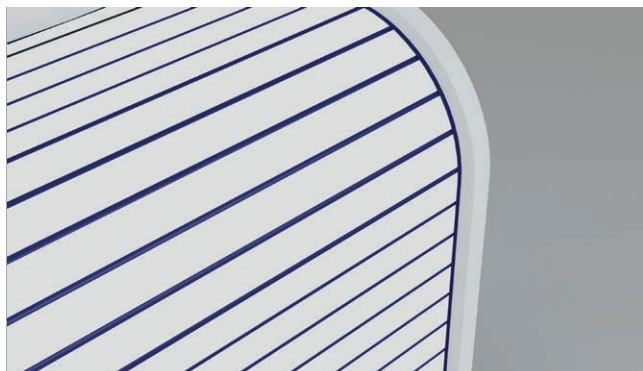


Colors available for connecting profile item 691

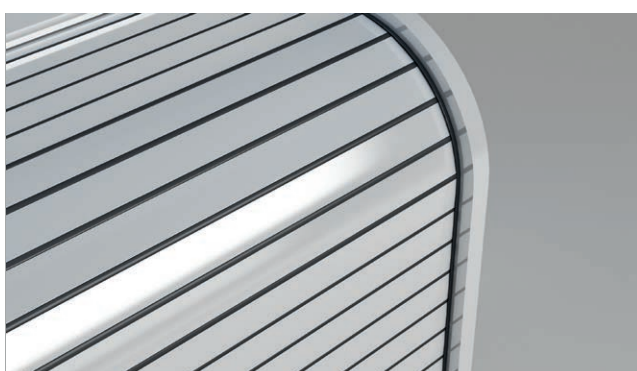


Examples of color combinations

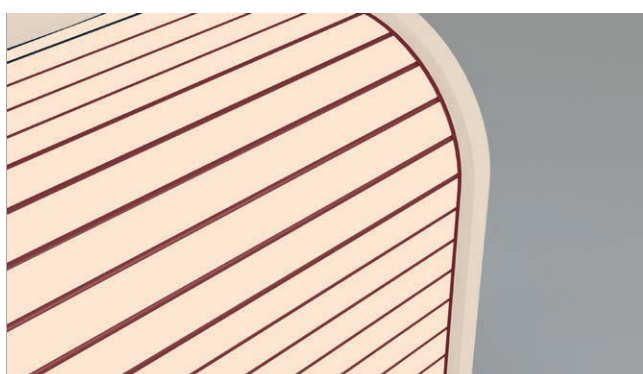
Metallic / Blue



White Glossy / Black



Cream / Red



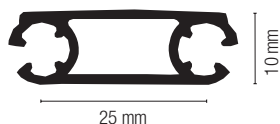
ACCESSORIES FOR ROLLING SHUTTER SYSTEM

THICKNESS 10 mm



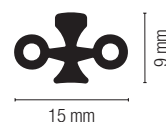
Art. 690

Tambour slat 25 mm



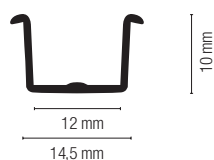
Art. 691

Connecting profile



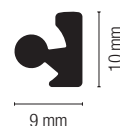
Art. 499

Track for recessed use 14,5 mm



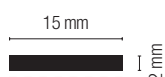
Art. 692

Magnetic profile for aluminium terminal

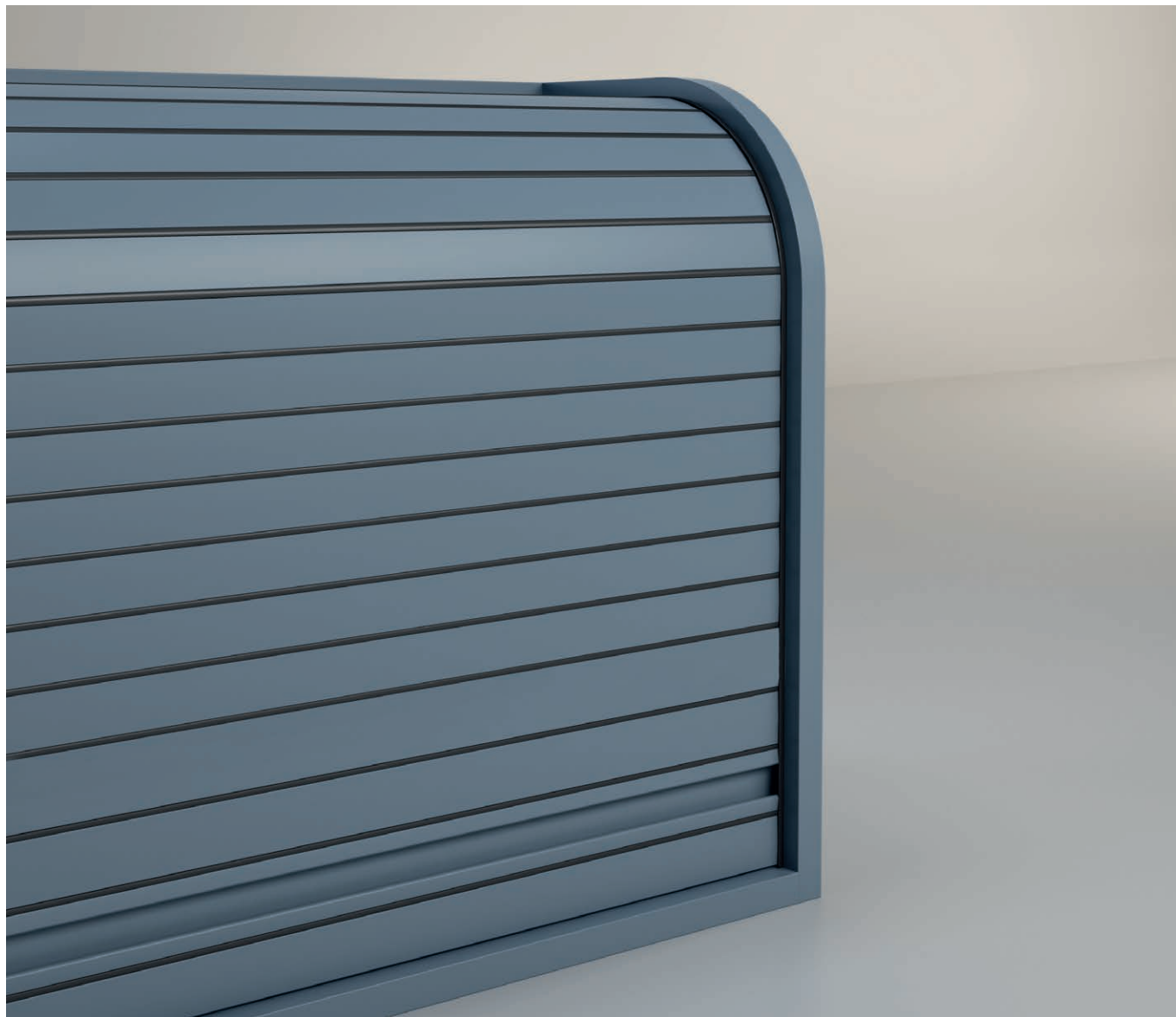


Art. 909

Magnetic strike profile with bihadesive tape



Handle



Art. 695

Extruded PVC handle





The image features a background of a halftone dot pattern in a light gray color. Overlaid on this are several large, overlapping geometric shapes in various shades of gray. These shapes include a large rectangle on the left, a trapezoid in the center, and a large triangle on the right. The text 'FABRICS DIVIDERS' is positioned in the upper right area, within the trapezoidal shape.

FABRICS DIVIDERS

FABRICS DIVIDERS

Diagram illustrating the components and options for Fabric Dividers:

- PLEATED FABRICS 40 MM**: Points to the main fabric divider assembly.
- UPPER PLASTIC RAIL (BENDABLE)**: Points to the top rail of the divider.
- PLASTIC TERMINAL PROFILE**: Points to the end profile of the divider.
- REMOVABLE CLIPS**: Points to the clips used to attach the fabric to the rail.
- FIXED CLIPS**: Points to the clips used to attach the fabric to the rail.
- CLOSING LACE IN PVC OR STRAP**: Points to the bottom closure mechanism.
- SNAPPING CLOSURE**: Points to the snapping closure option.
- MAGNETIC CLOSURE**: Points to the magnetic closure option.

AVAILABLE COLOURS

COTTON	SUEDE
[Image of Cotton fabric]	[Image of Suede fabric]



WATER-REPELLENT CURTAINS



WATER REPELLENT CURTAINS



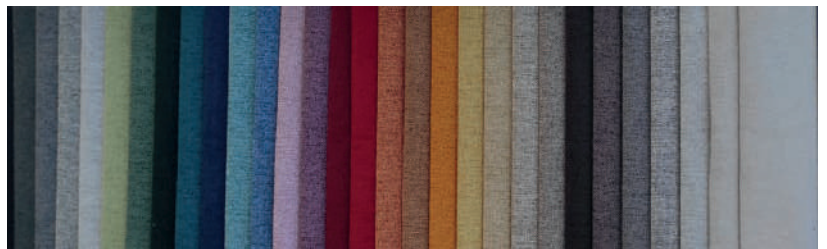
Art. **WS-01**

Curtains/dividers ideal for water environments



Water-repellent fabrics: elegant and soft.
Ideal for humid environments, as well as living space.

Available colours

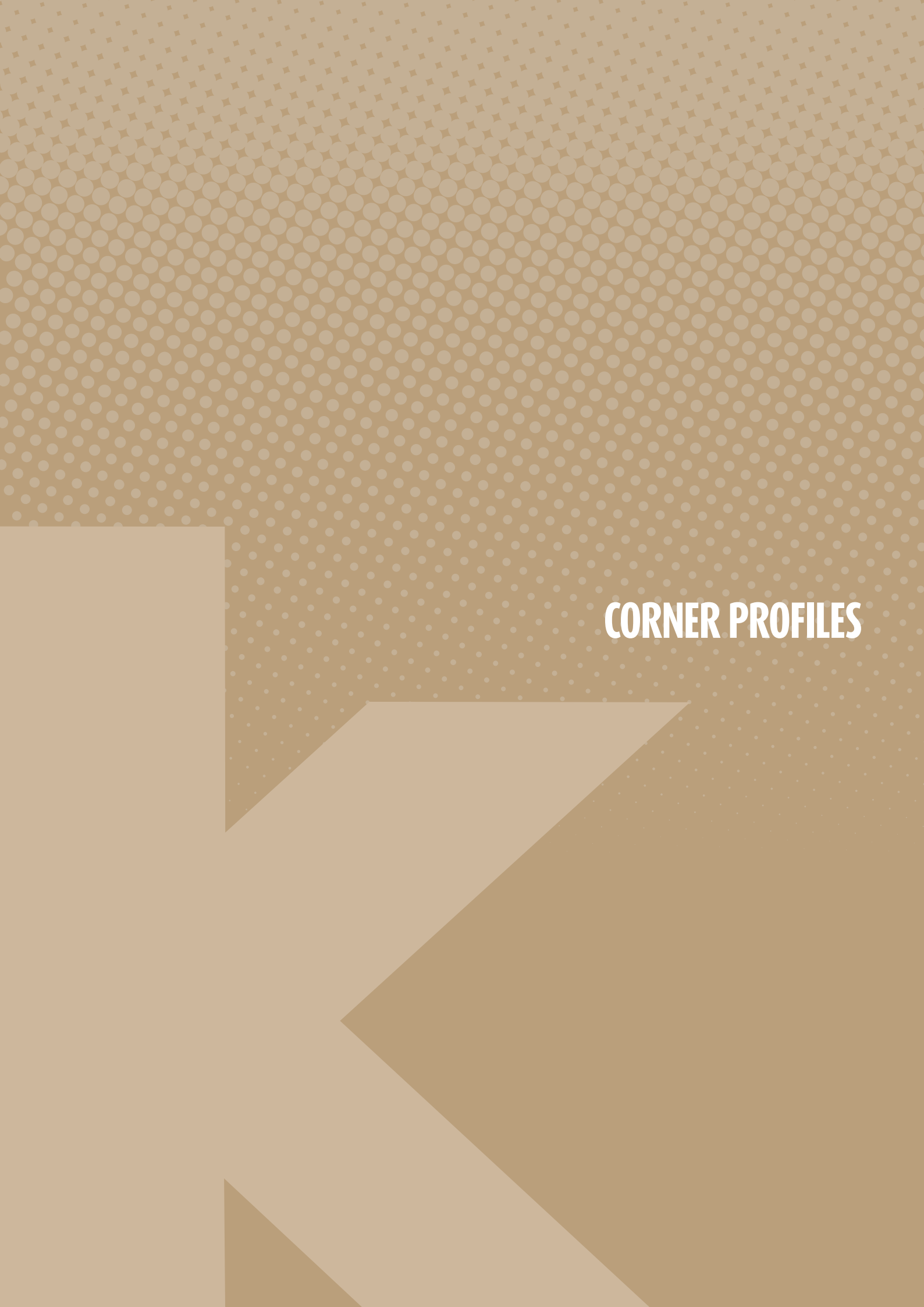


- ✓ The fabrics is water-repellent
- ✓ Stitched on both sides with an accurate finish
- ✓ Can be reinforced internally with plastic slats
- ✓ Soft touch
- ✓ Ergonomic (pleats make it shrink in a while)
- ✓ Upper clips can be removed, for substitution or cleaning
- ✓ Available in many elegant colors



**WATER REPELLEN
CURTAINS**



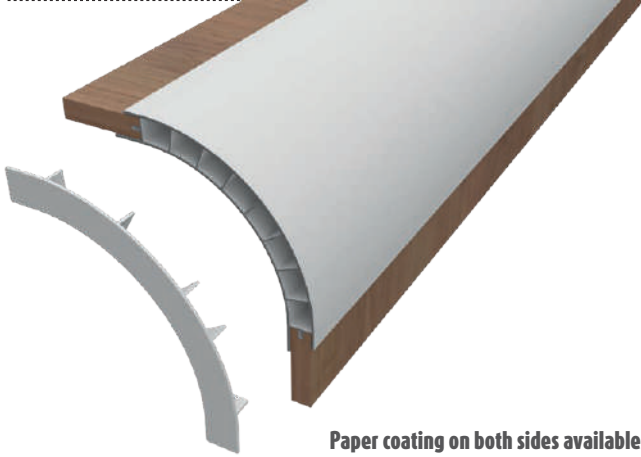
The background features a dense pattern of small, light-colored dots on a darker tan background. Overlaid on this are several large, overlapping geometric shapes in various shades of tan and beige, creating a layered, architectural effect. These shapes include rectangles and triangles that intersect to form a complex, modern composition.

CORNER PROFILES

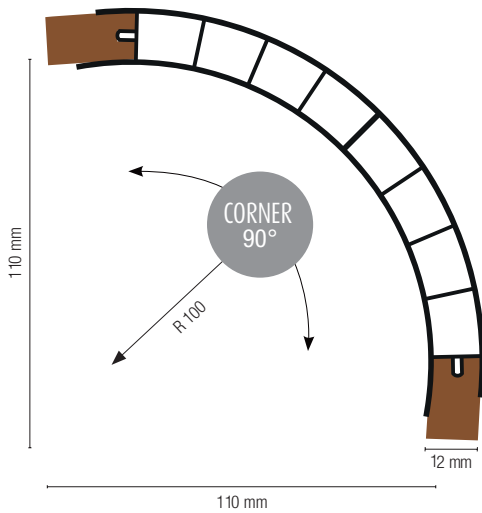
CORNER PROFILES

Art. 844

Corner profile r. 100 - 90°
For panels 12 mm thickness

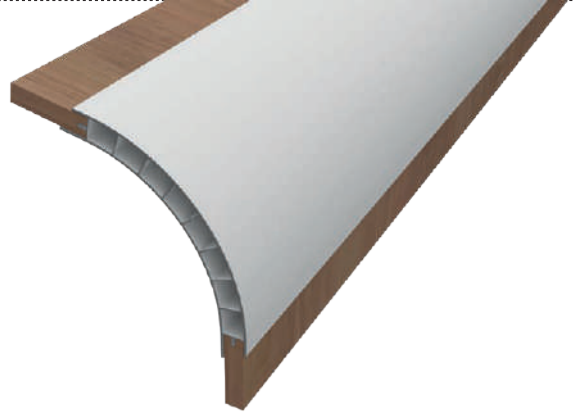


Paper coating on both sides available

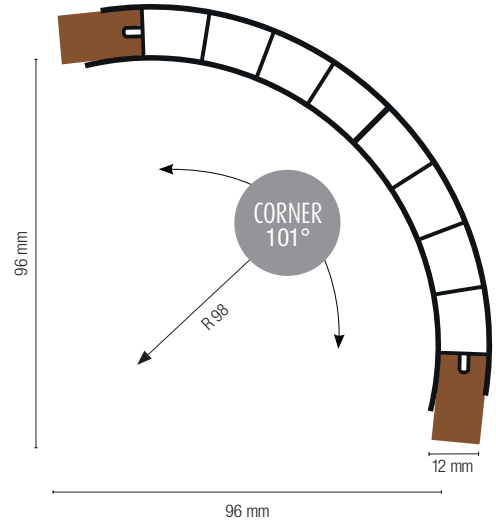


Art. 981

Corner profile r. 98 - 101°
For panels 12 mm thickness



Paper coating on both sides available



Art. 5060

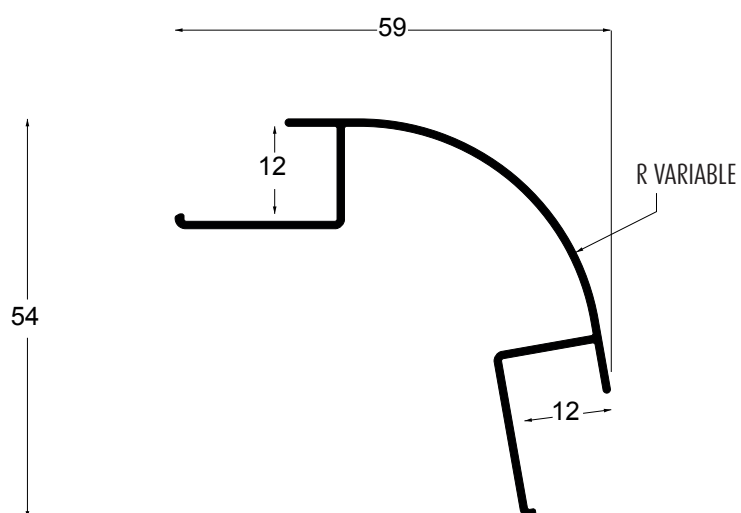
End cap for Art. 844



Art. 730

Corner profile with variable radius

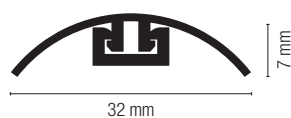
Paper coating available



Art. 811+810

Cover + support

Paper coating available

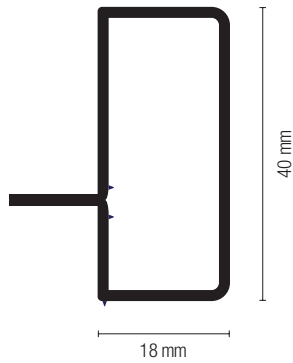


CORNER PROFILES

Art. 886

Frame for cabinets

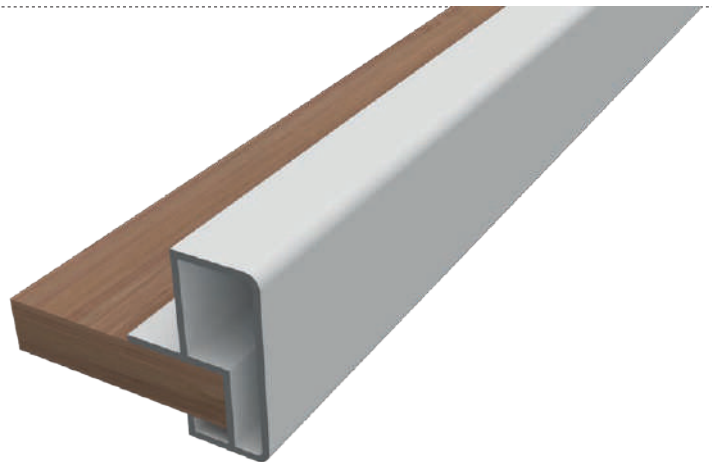
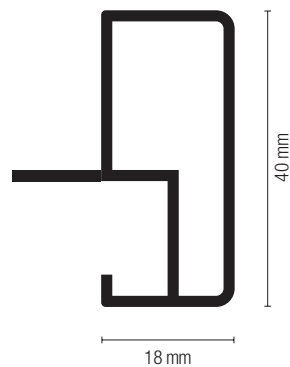
Paper coating available



Art. 887

Frame for cabinets

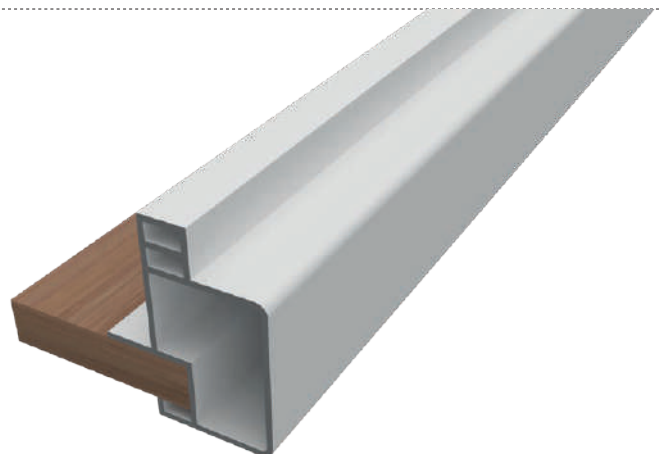
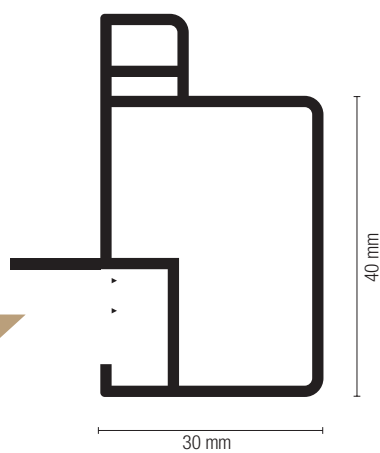
Paper coating available



Art. 888

Frame for cabinets

Paper coating available

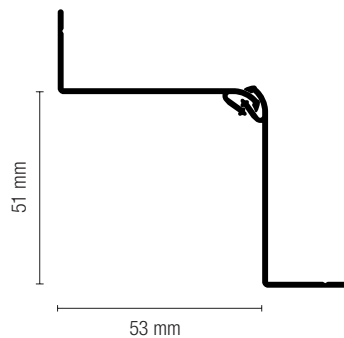


Art. 757

Corner profile 50 mm

Assembly Art. 757 + 757

Paper coating available

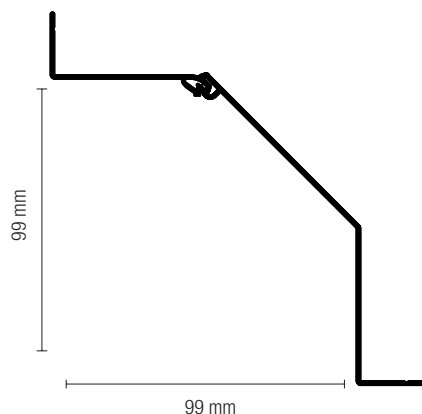


Art. 757+758

Corner profile 100 mm

Assembly Art. 757 + 758

Paper coating available

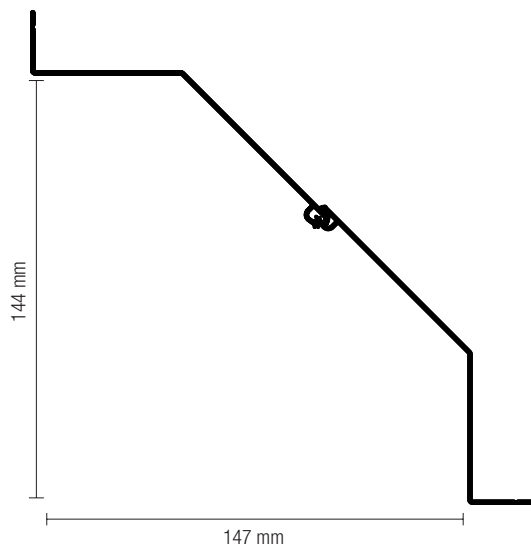


Art. 758+758

Corner profile 150 mm

Assembly Art. 758 + 758

Paper coating available

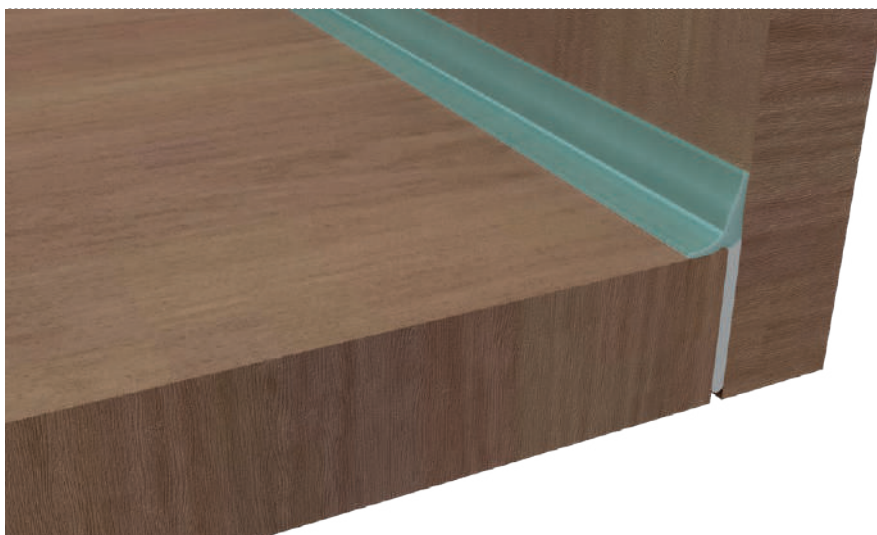
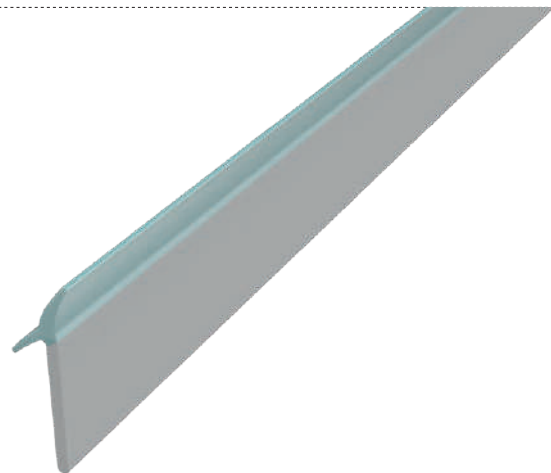
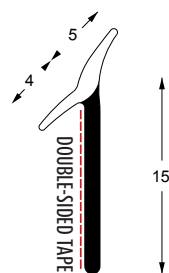


Accessories for recreational vehicles

CORNER PROFILES

Art. 814

Sealing profile for Kitchen

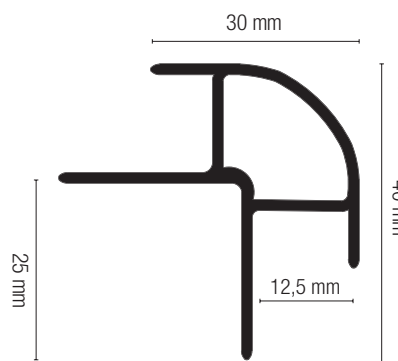


Art. 879

Corner profile r. 20

Coating on the external side

Paper coating available



Art. 5259

Profile cap

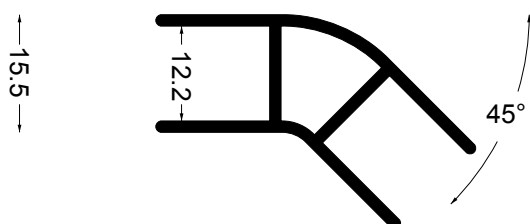
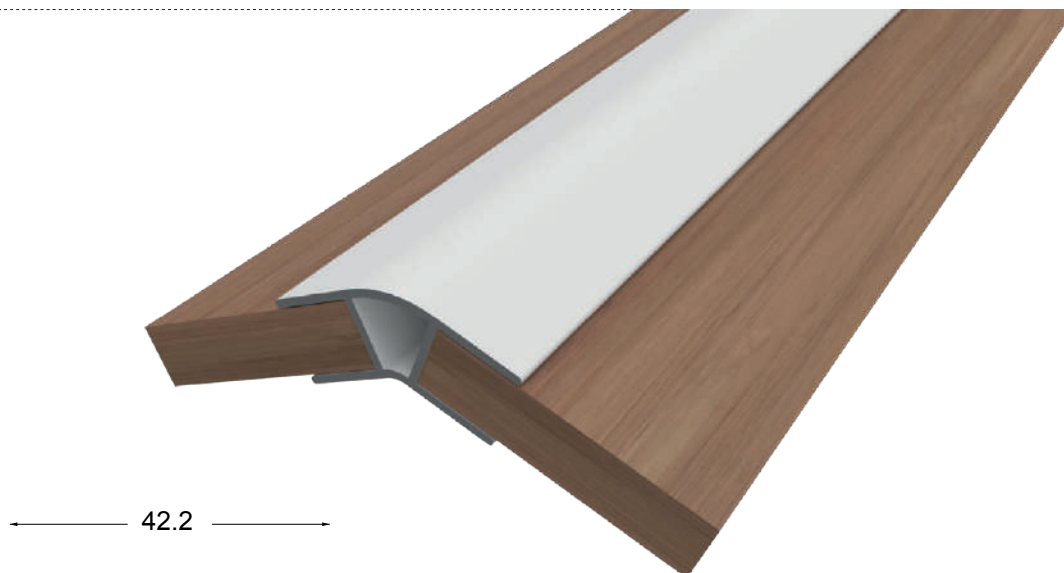


Art. 768

Corner profile r. 45

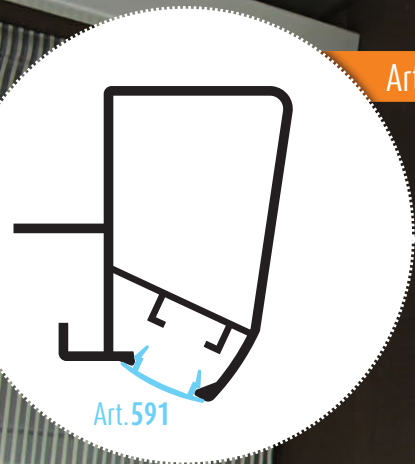
Coating on the external side

Paper coating available



LED LIGHT PROFILES

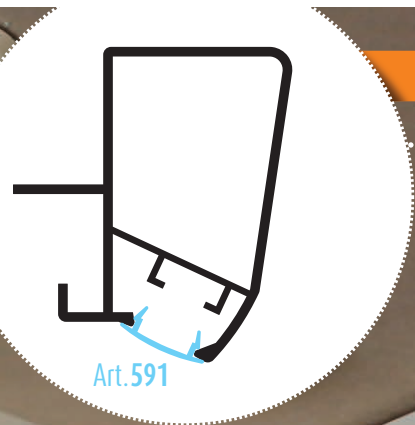
p̄rofīled
ERGONOMIC TECHNOLOGY



Art. 980

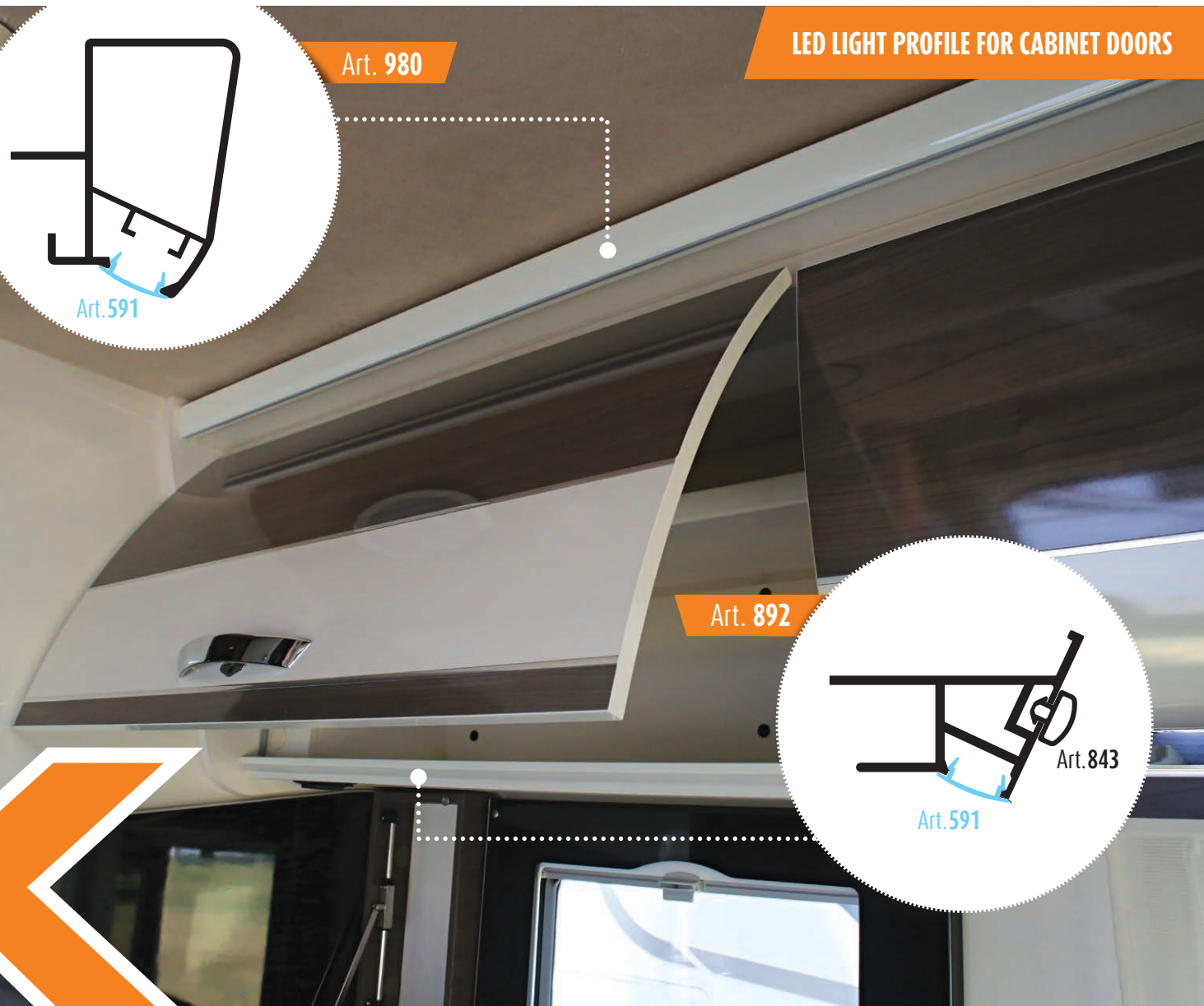


UPPER PROFILE FOR LED

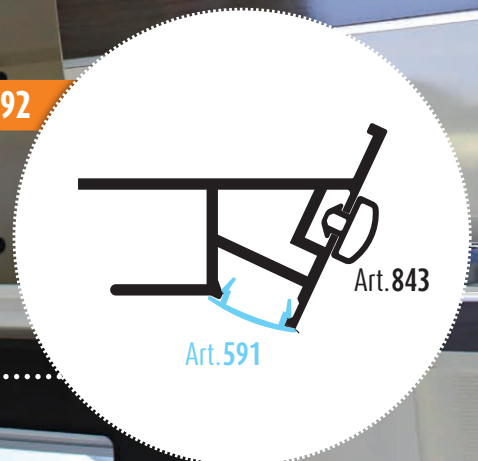


Art. 980

LED LIGHT PROFILE FOR CABINET DOORS

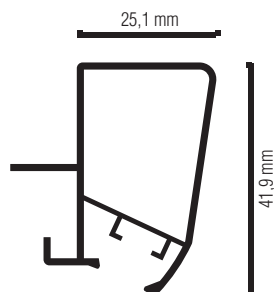


Art. 892



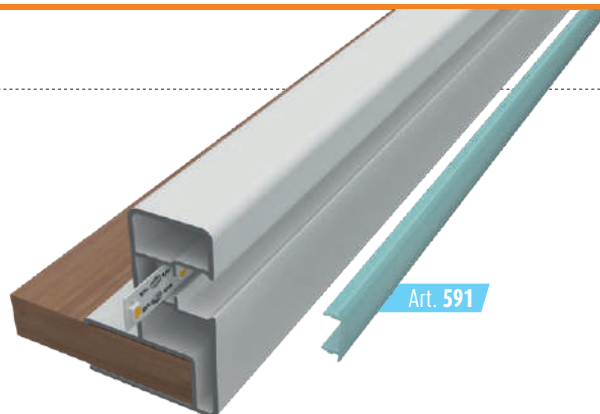
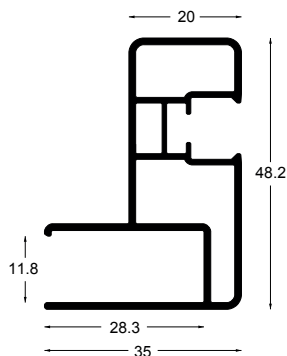
Art. 980

Upper/lower profile for cabinets with LED channel



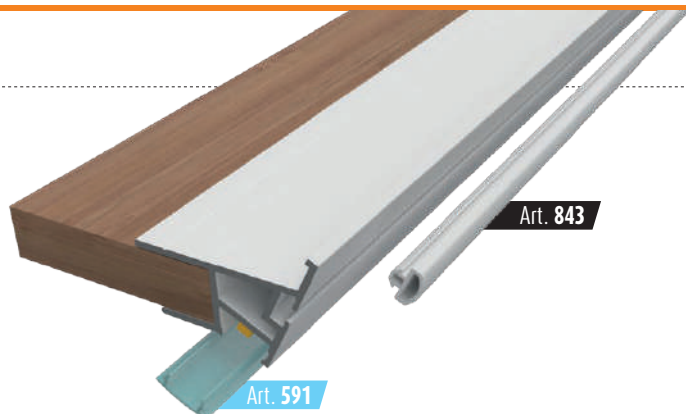
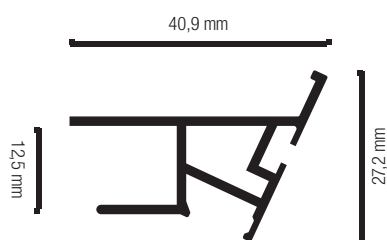
Art. 713

Upper profile for cabinets with LED channel



Art. 892

Lower profile for cabinets with LED channel



Art. 591

Cover for LED profiles



Art. 843

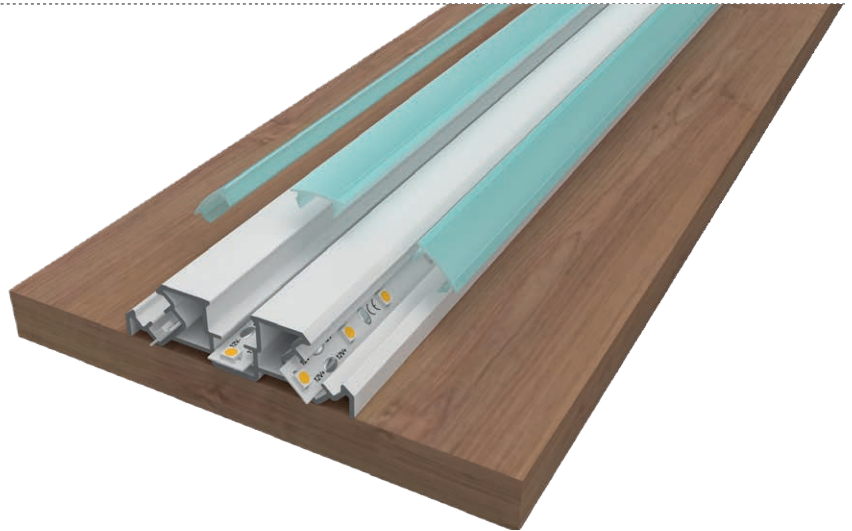
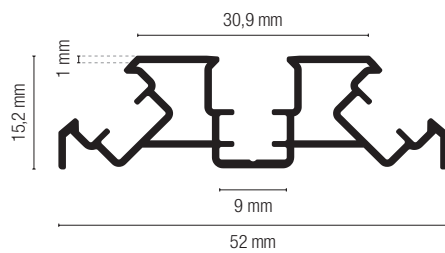
Bumper for Art. 892



Accessories for recreational vehicles

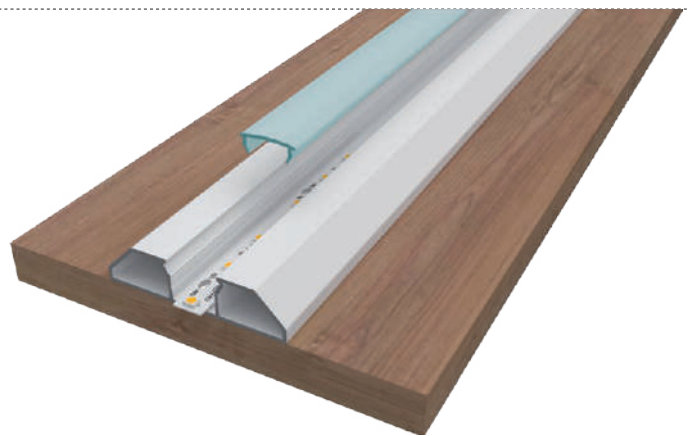
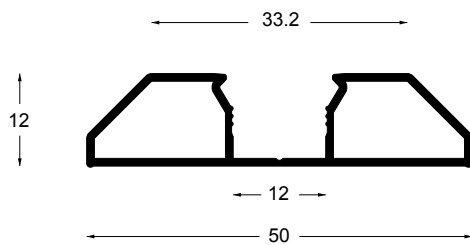
Art. 729

Triple LED base-profile 52x15

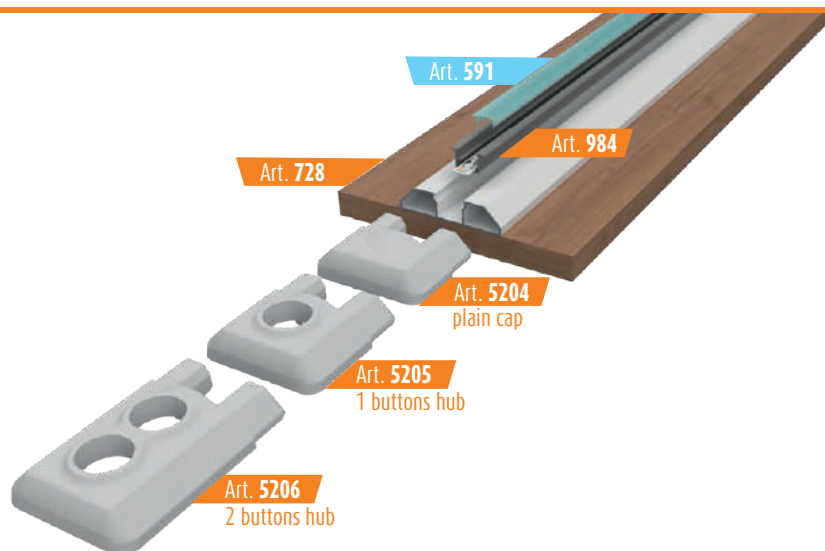


Art. 728

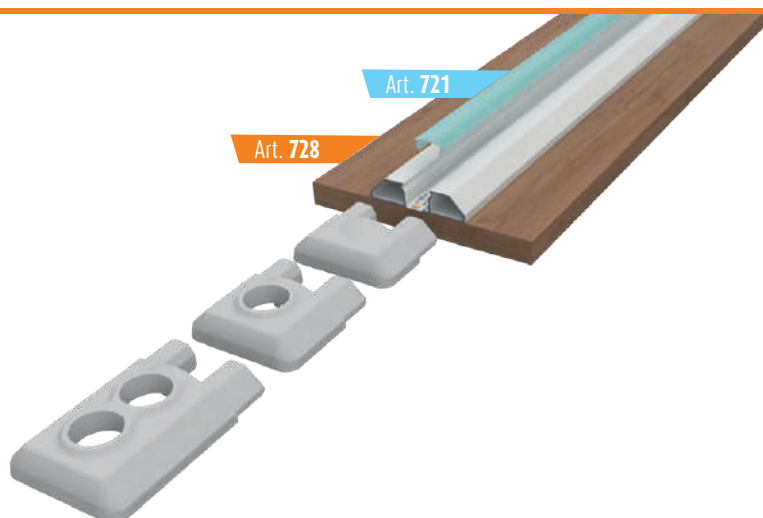
Single LED base-profile 50x12



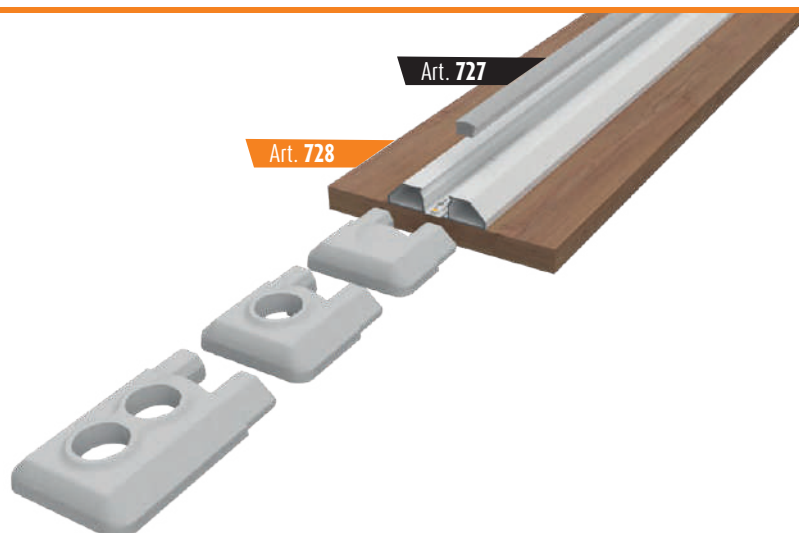
728 + 984 + 591



728 + 721

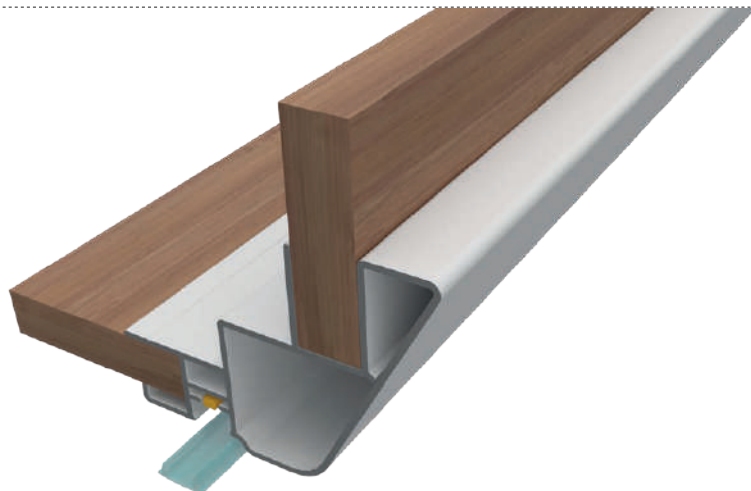
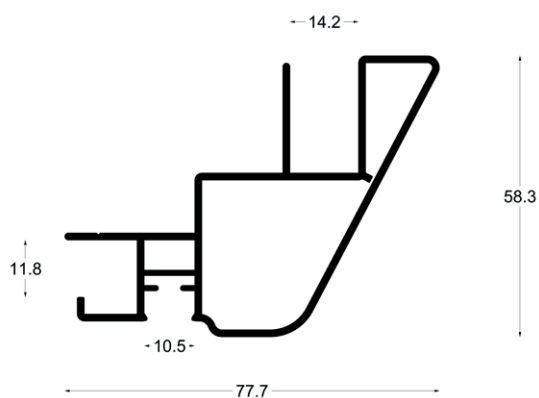


728 + 727



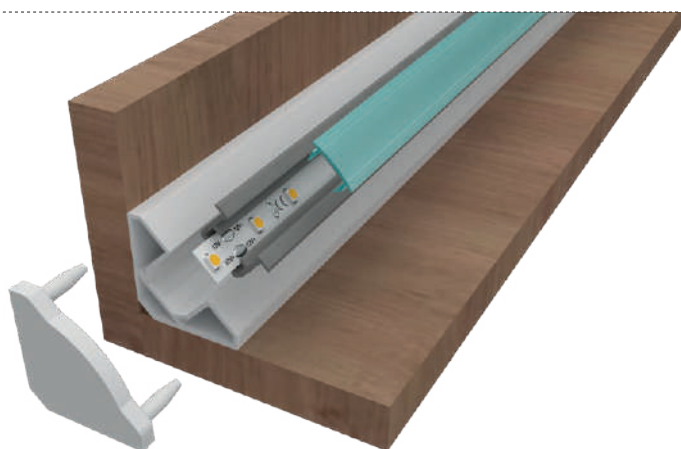
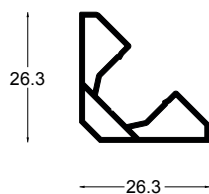
Art. 752

Lower profile for cabinets with LED channel



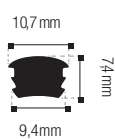
Art. 759 + 5240

Corner LED profile



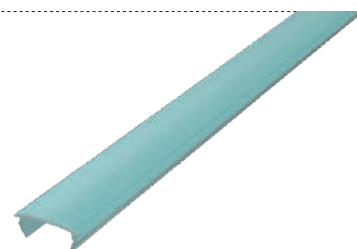
Art. 727

Soft edging profile for LED



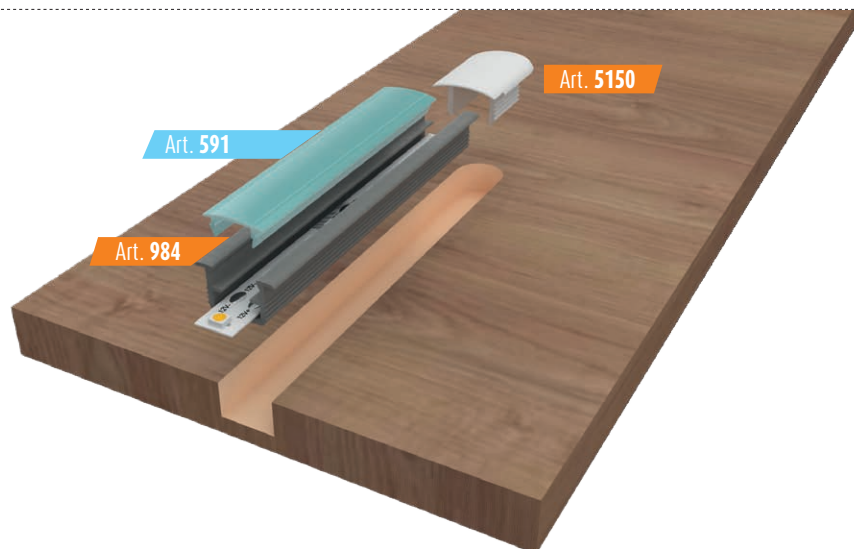
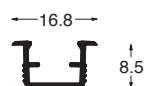
Art. 721

Cover for LED profiles



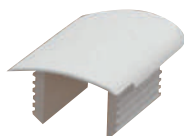
Art. 984

LED light support for recessed use



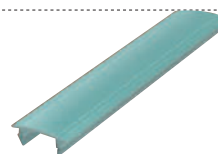
Art. 5150

End cap for LED light support



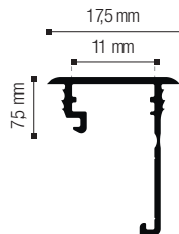
Art. 591

Cover for LED profiles



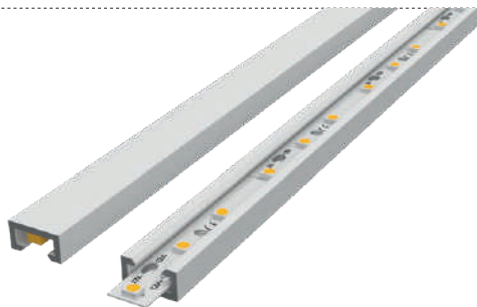
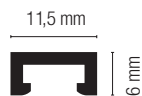
Art. 702

Profile for LED with integrated cover



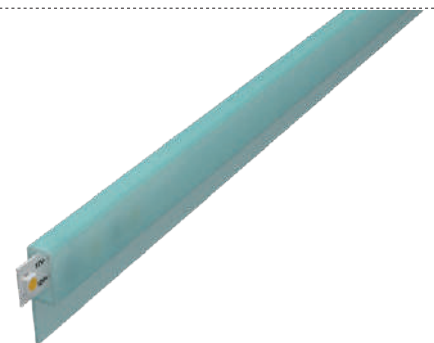
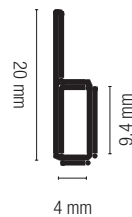
Art. 817-A

LED light support



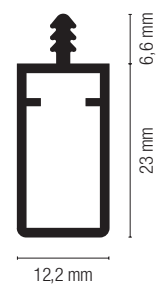
Art. 993

Transparent LED light support



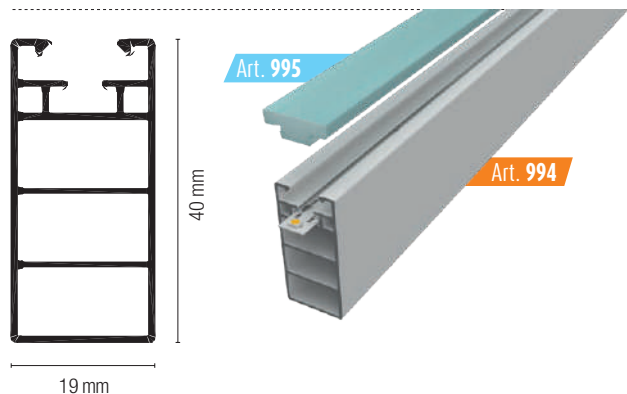
Art. 979

LED profile with central spine



Art. 994

LED light support



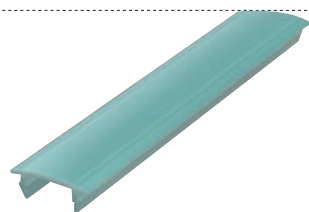
Art. 5155

Corner



Art. 591

Cover for Art. 994



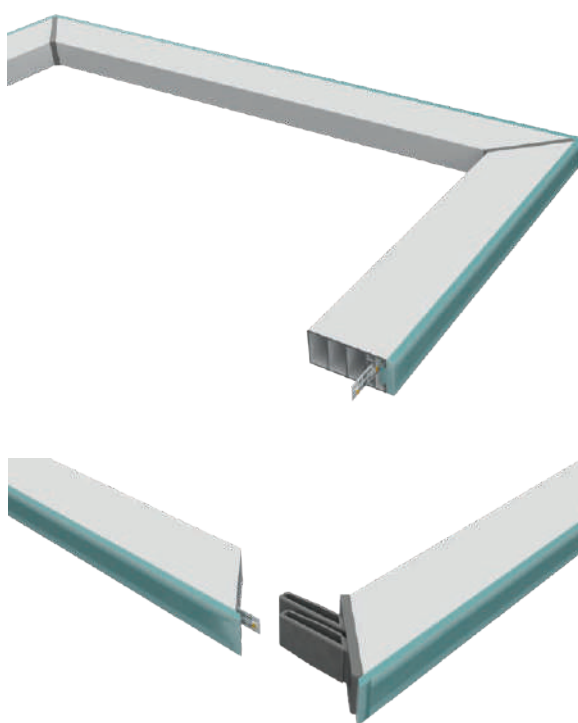
Art. 995

Edging profile for Art. 994 (soft)



Kit 994

Soft/direct light for Art. 995





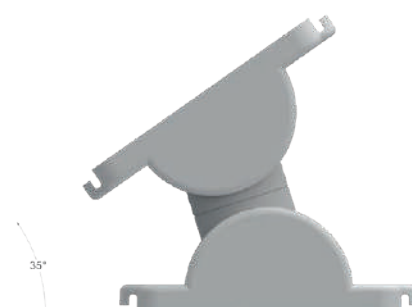
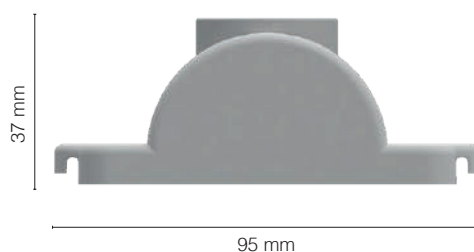
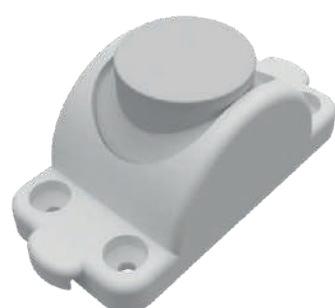
MAGNETIC DOOR-STOPPS



THE UNIVERSAL MAGNETIC DOOR-STOP

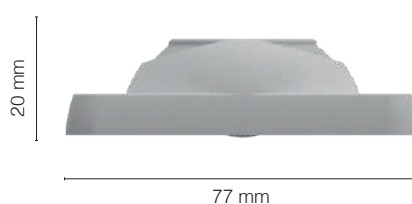
Art. 5143

Door-stop force 10 kg



Art. 5163

Door-stop force 10 kg



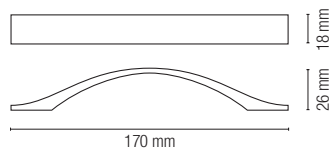


HANDLES

iLOK

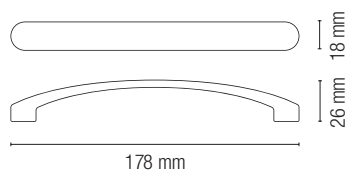
Art. 1385

Holes-distance 128 mm



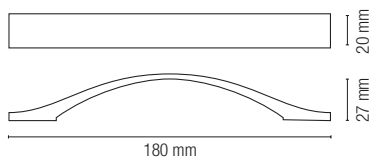
Art. LNK-520

Holes-distance 160 mm



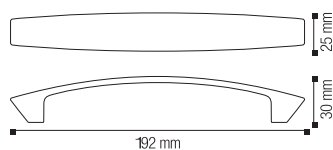
Art. LNK-6104

Holes-distance 128 mm



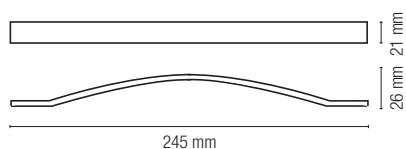
Art. 0624

Holes-distance 160 mm



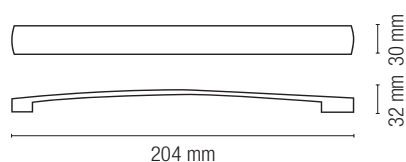
Art. M-05

Holes-distance 160 mm



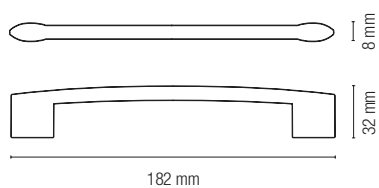
Art. M-02

Holes-distance 192 mm



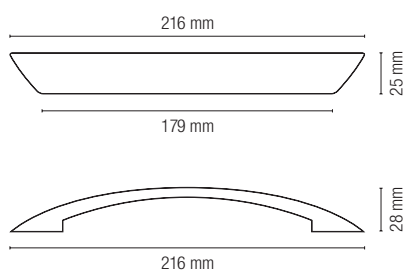
Art. LKB160

Holes-distance 160 mm



Art. M100-160CR

Holes-distance 160 mm



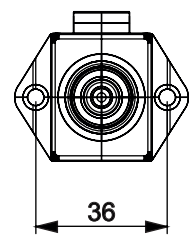
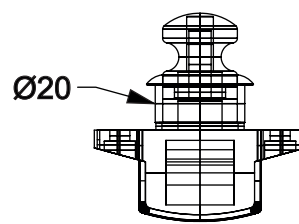
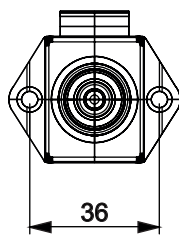
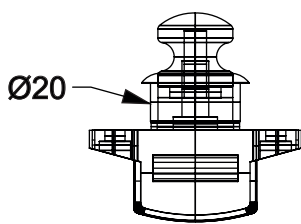


Art. LKM-05

Button-lock with lever

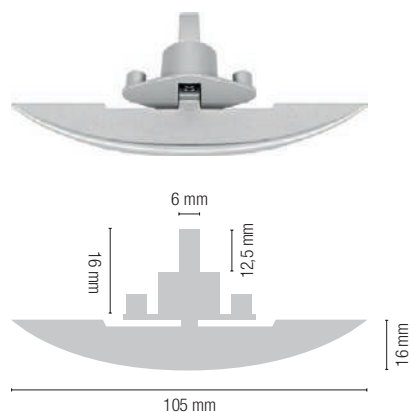
Art. LKM-06

Automatic button-lock



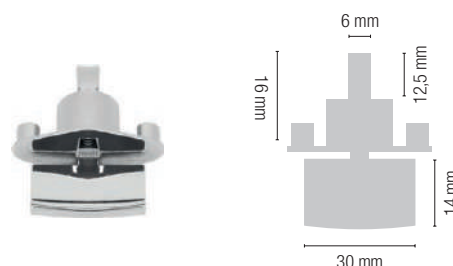
Art. LKM-01

Large locking system



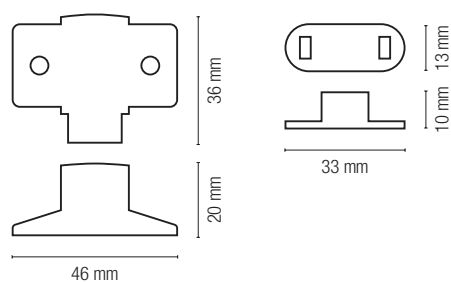
Art. LKM-03

Small locking system



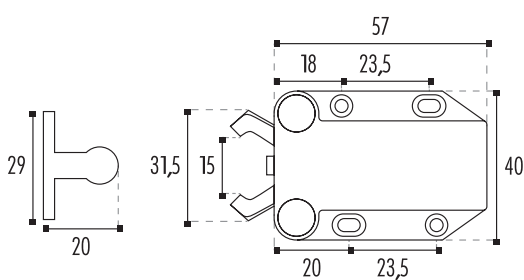
Art. LKM-04

Fastener and striking plate for LKM-01



Art. 5156

Push-lock for doors without handles

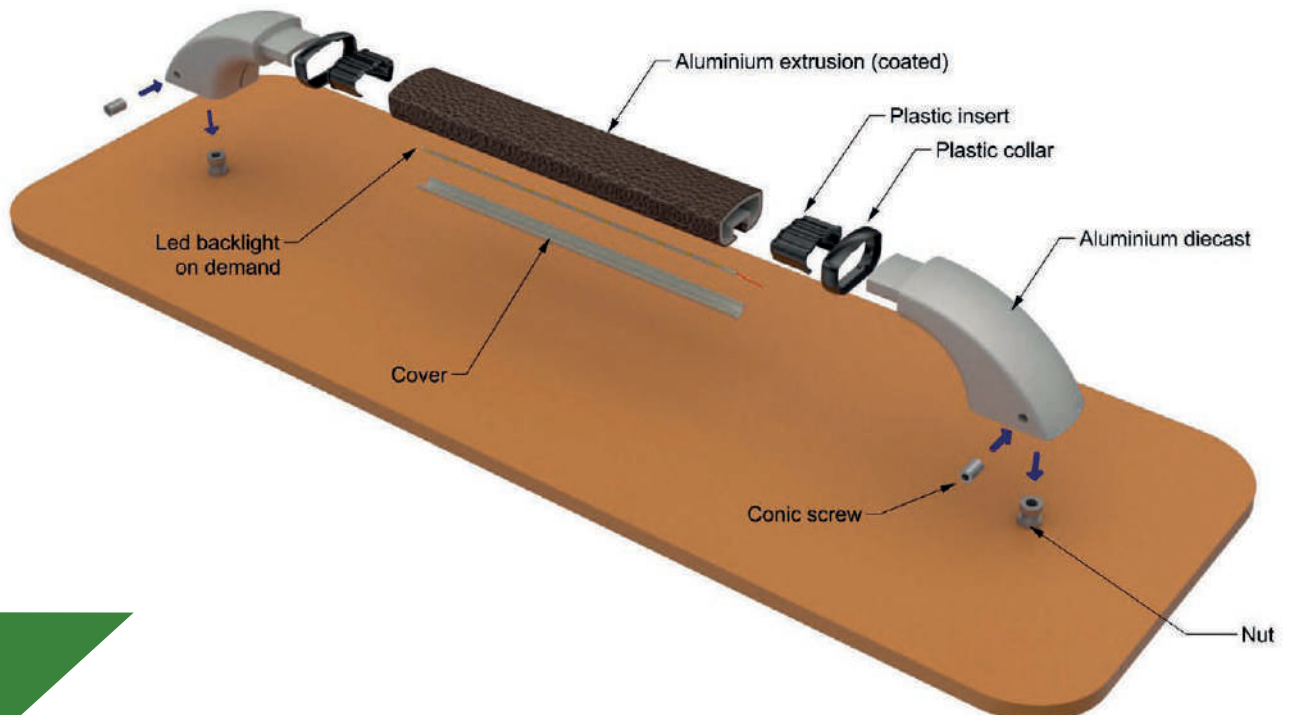
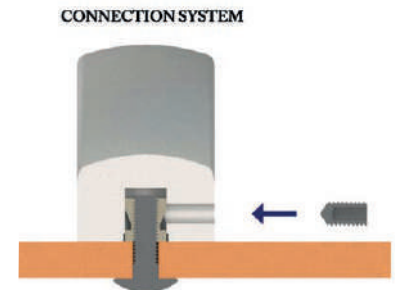
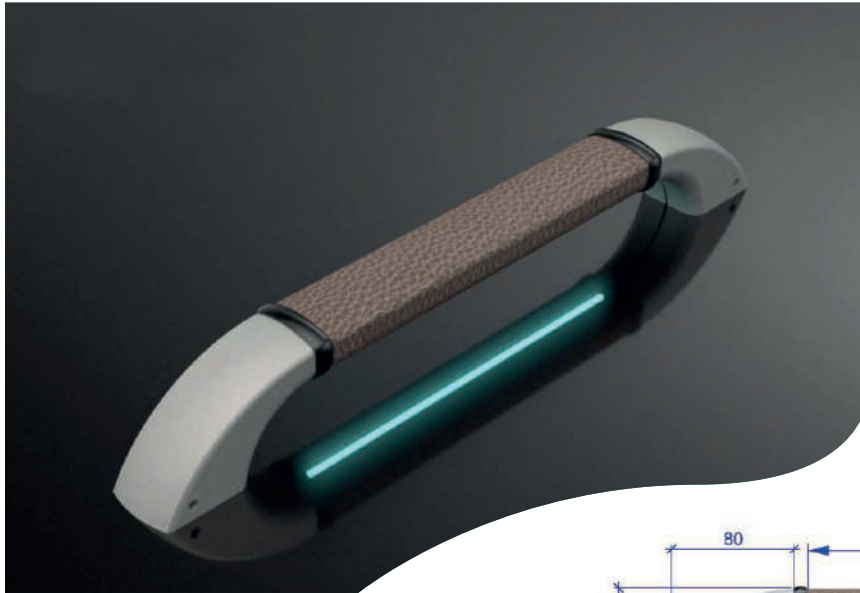


DOOR HANDLES

iLOK

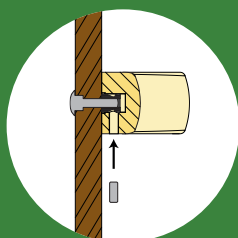
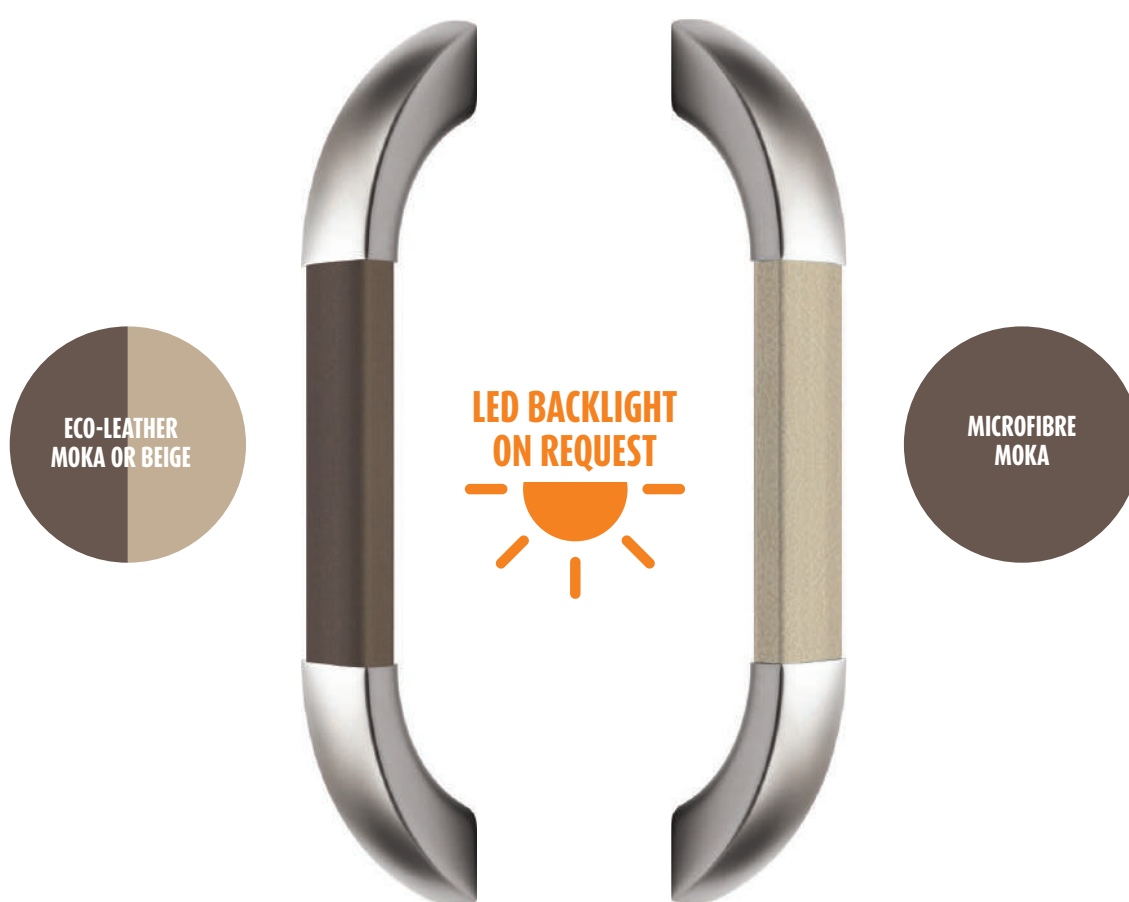
Art. 746

Door handle, hole-distance on demand



ELEGANCE AND DESIGN

Komplast introduces a new collection of entrance handles for recreational vehicles: elegance, design and technologic innovation.



The handle is fastened from the inside with a special blocking screw. The handle is then blocked from the outside thanks to a special insert and conic screw. Extremely easy assembly and disassembly.





ACCESSORIES



Art. Portaposate

Cutlery box **530 x 490 x h51 mm**

SIZES CAN BE CUSTOMIZED TO THE MM



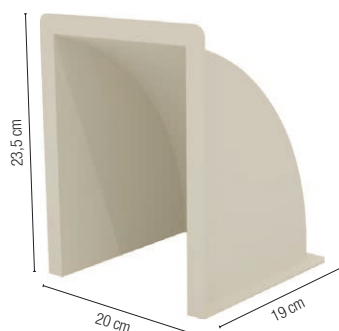
Art. 5258

Ventilation grid ø 8/10 cm



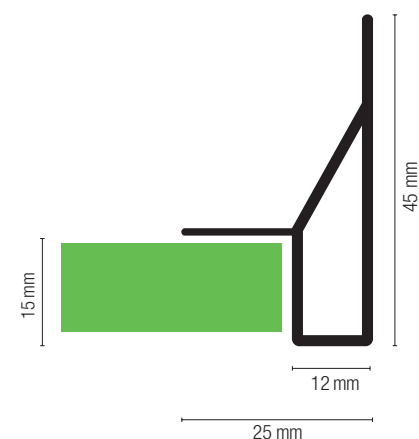
Art. 5096

Air conveyor mask



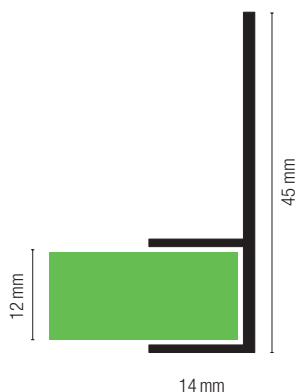
Art. 2794

Barrier-profile



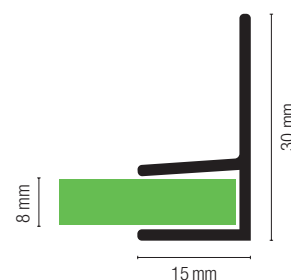
Art. 936

Barrier-profile



Art. 986

Barrier-profile

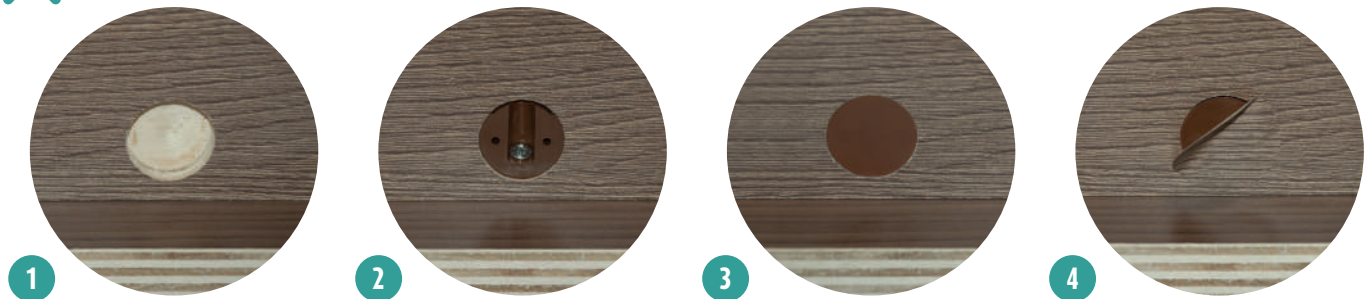


CONNECTING FITTINGS

Phantom **FIX**

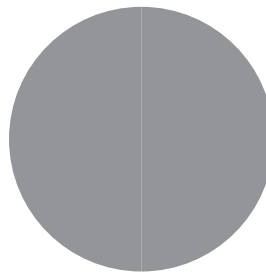
THE INVISIBLE CONNECTING SYSTEM FOR PANELS.

Customized colours with papers supplied by customers



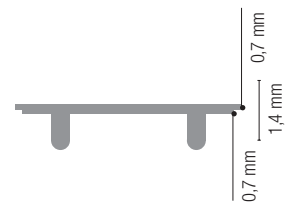
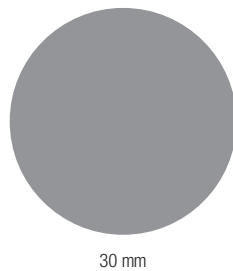
Art. 5125

Adhesive sticker (paper, HPL, PVC)



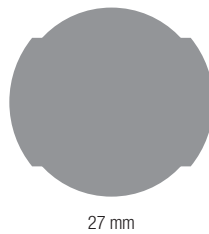
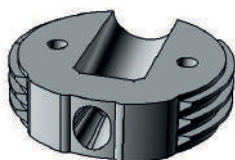
Art. 5126

Standard plastic cover



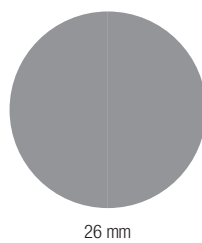
Art. 5123

Connecting element



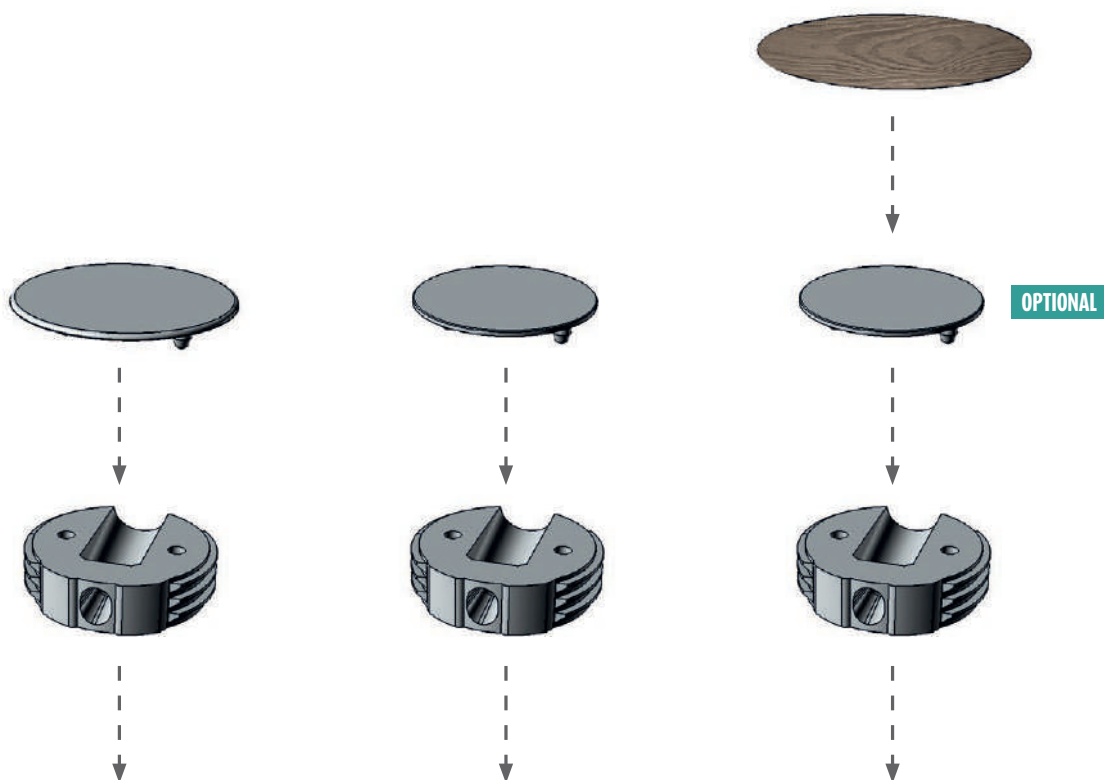
Art. 5124

Flat plastic cover



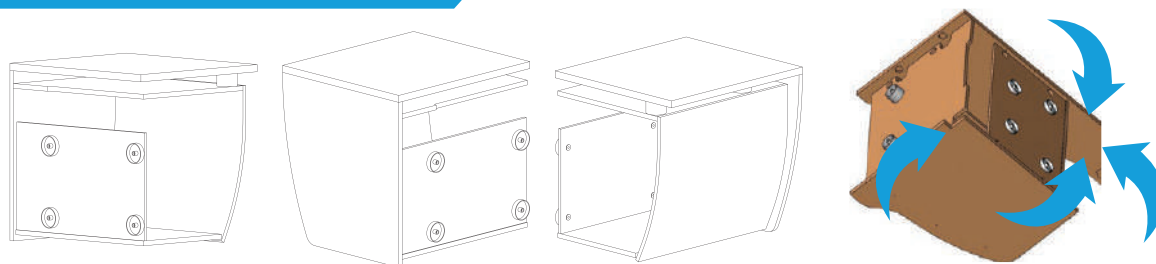
THE INVISIBLE CONNECTING SYSTEM FOR PANELS.

Min. thickness of panel 10 mm max. screw diameter 3,5 mm

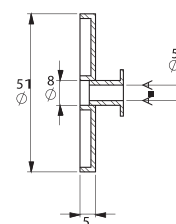
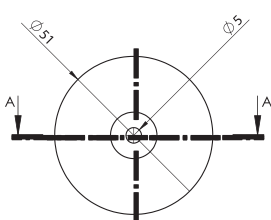


SPACERS FOR FURNITURE

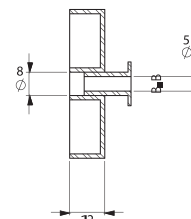
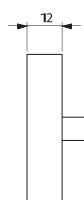
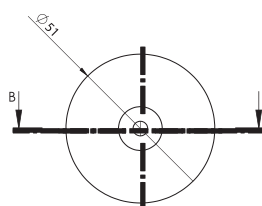


ANTI-MOLD SOLUTION

Art. 5207

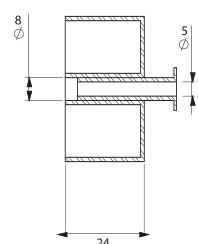
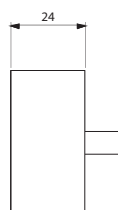
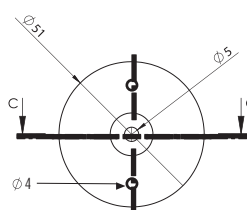
Anti-mold plastic spacer for furniture, thickness 5 mm


Art. 5171

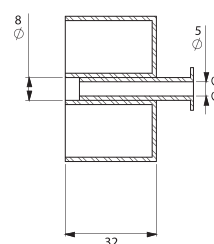
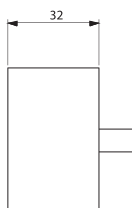
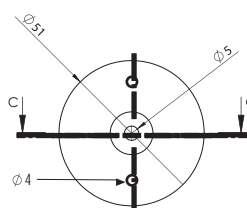
Anti-mold plastic spacer for furniture, thickness 12 mm


Art. 5277

Anti-mold plastic spacer for furniture, thickness 24 mm


Art. 5182

Anti-mold plastic spacer for furniture, thickness 32 mm





PROFILES AND ACCESSORIES FOR SANDWICH PANELS



PROFILES FOR SANDWICH PANELS

● EXPANDED PVC density 350-600 Kg/m³



KOMBIPLAST expanded PVC profiles are currently our flagship product. A collection of innumerable foamed-material inserts that can all be customized down to a tenth of a millimeter, thanks to the post-extrusion calibration process. Starting from a number of "master dies," an infinite number of solutions can be obtained for all thicknesses and widths found on vehicle sandwich-panels. Our profiles guarantee lightness, mechanical strength, flexural modulus, and above all durability; they are not subject to water infiltrations, rot and, therefore, deterioration over time. The KOMBIPLAST range is intended primarily for the manufacturing industry, but also for repairers and spare parts dealers. With more than ten years of experience with this product, Komplast is now a leading company in the recreational vehicle manufacturing sector worldwide.



PROFILES **KOMBIplast**



SPECIAL PIECES **KOMBIboard**

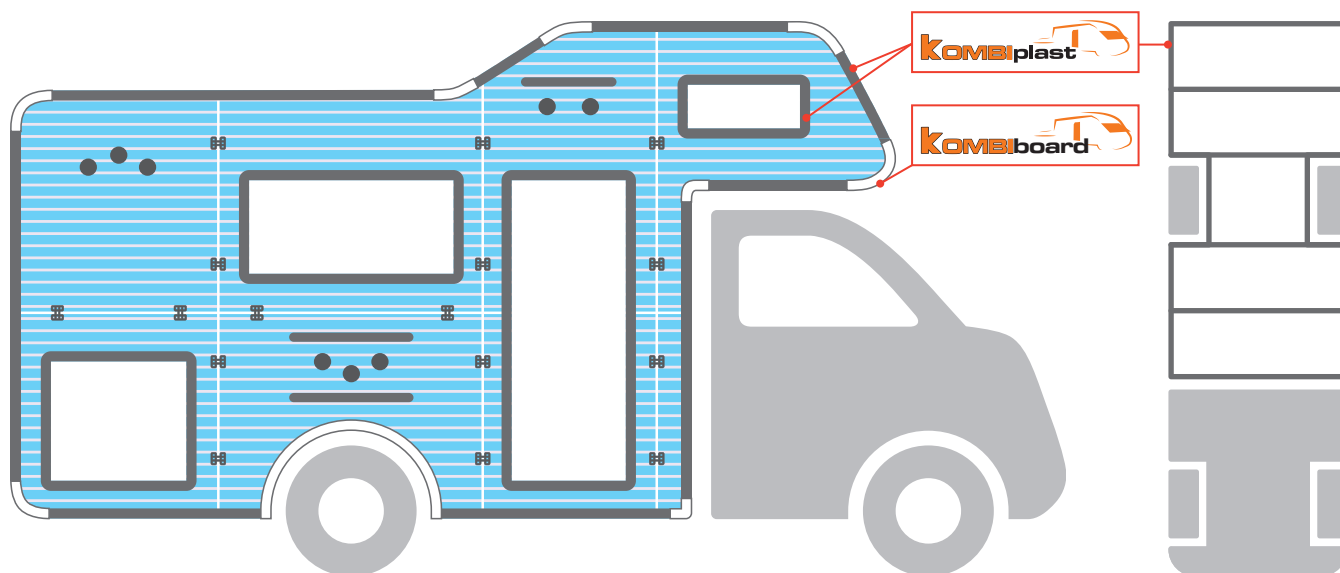


- ✓ RESISTANCE
- ✓ LIMITED WEIGHT
- ✓ WATERPROOF STRUCTURE
- ✓ ISOLATING
- ✓ EASY GLUEING
- ✓ CUSTOMIZABLE SECTIONS AND LENGHTS



**EXCELLENT ADHESION
OF THE GLUE
ON THE VARIOUS
SURFACES**

Research in this field has allowed us to guarantee densities based on customer needs: from 350 kg/m³ up to 600 kg/m³. We create lighter profiles for environments that do not require special mechanical performances and more solid and dense profiles for strategic areas like floors, ceilings and side sandwich-panels, where gluing and screws hold the structure together. In the context of the progressive movement away from wood, undertaken by all the major manufacturing companies, KOMBIPLAST profiles now have a unique strategic importance and are a key to solving issues related to the durability of vehicle construction elements.



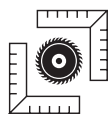
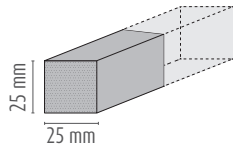
All the profiles are customizable in lenght and section



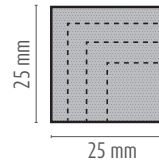
PROFILES FOR SANDWICH PANELS

● EXPANDED PVC density 350-600 Kg/m³

Art. **732A** • 25x25 mm • MAX BAR LENGTH 6 MT

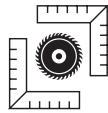
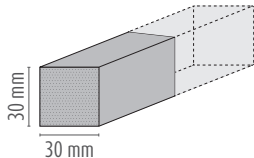


CALIBRATION

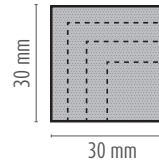


CUSTOMIZATION
TO EXACT SIZE

Art. **920L** • 30x30 mm • MAX BAR LENGTH 6 MT

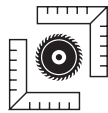
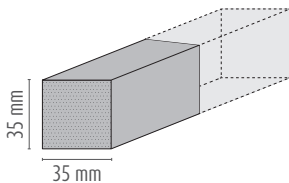


CALIBRATION

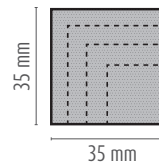


CUSTOMIZATION
TO EXACT SIZE

Art. **660A** • 35x35 mm • MAX BAR LENGTH 6 MT

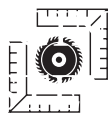
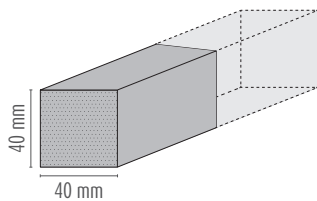


CALIBRATION

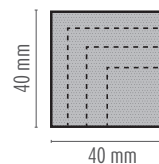


CUSTOMIZATION
TO EXACT SIZE

Art. **689** • 40x40 mm • MAX BAR LENGTH 6 MT

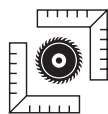
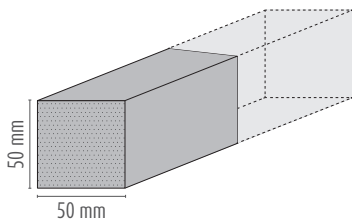


CALIBRATION

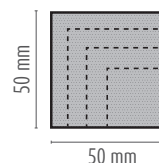


CUSTOMIZATION
TO EXACT SIZE

Art. **972** • 50x50 mm • MAX BAR LENGTH 6 MT

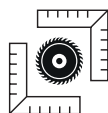
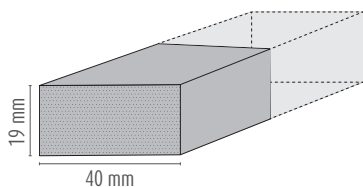


CALIBRATION

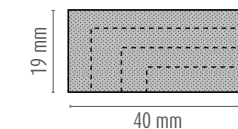


CUSTOMIZATION
TO EXACT SIZE

Art. **973** • 40x19 mm • MAX BAR LENGTH 6 MT

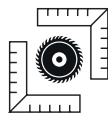
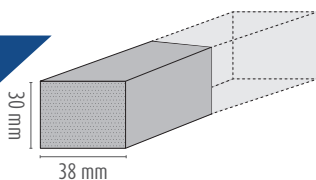


CALIBRATION

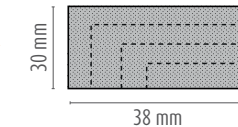


CUSTOMIZATION
TO EXACT SIZE

Art. **920** • 30x38 mm • MAX BAR LENGTH 6 MT

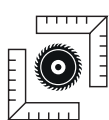
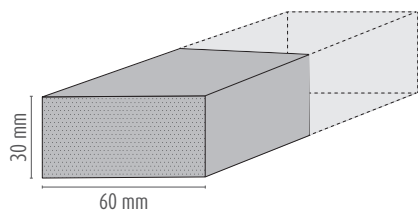


CALIBRATION

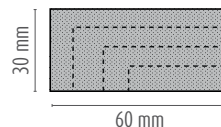


CUSTOMIZATION
TO EXACT SIZE

Art. 954 • 60x30 mm • MAX BAR LENGTH 6 MT

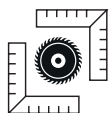
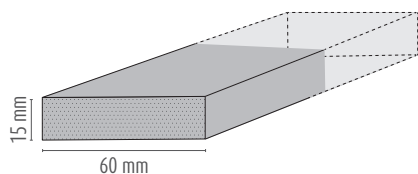


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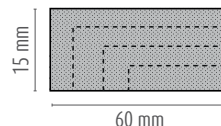


CUSTOMIZATION
TO EXACT SIZE

Art. 718G • 60x15 mm • MAX BAR LENGTH 6 MT

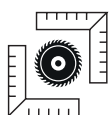
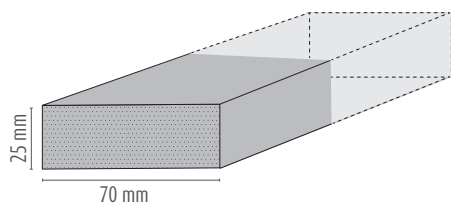


CALIBRATION

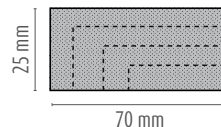


CUSTOMIZATION
TO EXACT SIZE

Art. 999 • 70x25 mm • MAX BAR LENGTH 6 MT

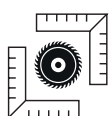
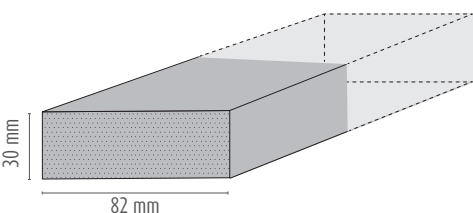


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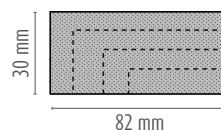


CUSTOMIZATION
TO EXACT SIZE

Art. 837A • 82x30 mm • MAX BAR LENGTH 6 MT

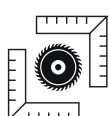
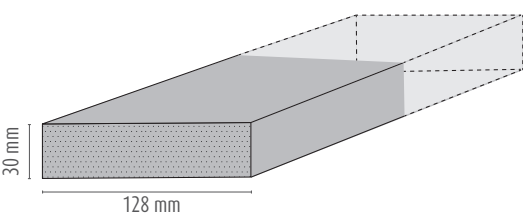


CALIBRATION

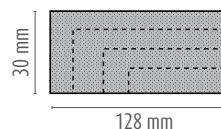


CUSTOMIZATION
TO EXACT SIZE

Art. 690 • 128x30 mm • MAX BAR LENGTH 6 MT



CALIBRAZIONE



CUSTOMIZATION
TO EXACT SIZE

ACCESSORIES FOR SANDWICH PANELS

Art. 5094

Wall joint

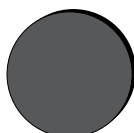
thickness 15 mm



Art. 5127

Wall mounting plate
ø 85

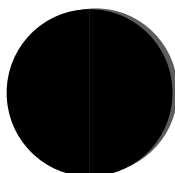
thickness 3 mm



Art. 5165

Wall mounting plate
ø 110

thickness 3 mm



Art. 5274

Wall mounting plate
85x50 mm

thickness 3 mm



Art. 5270

Wall mounting plate
150x70 mm

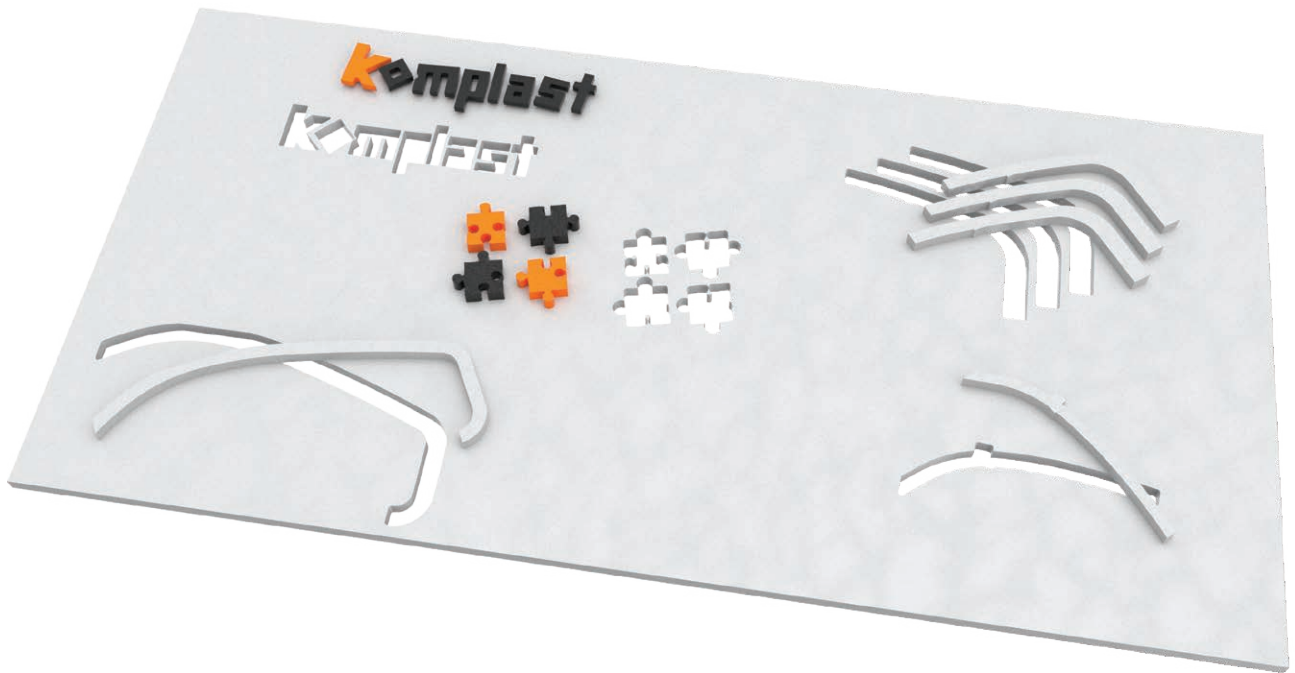
thickness 3 mm



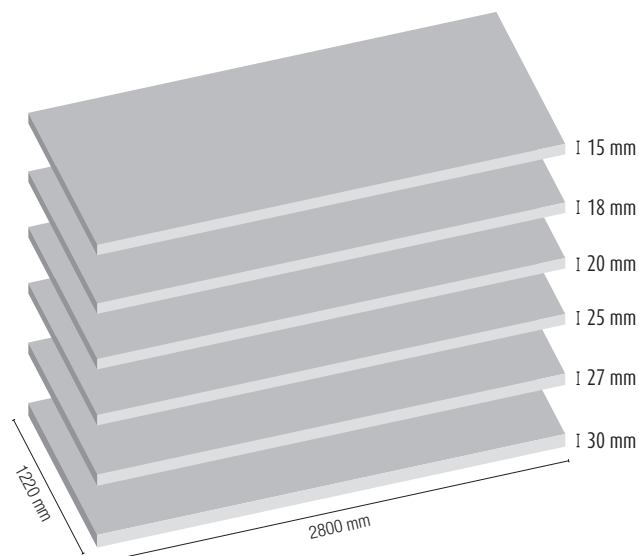
Accessories for recreational vehicles

Komplast presents a new range of foamed PVC panels **1220x2800 mm**, (density 500 Kg/m³), **thickness 15, 18, 20, 25, 27 and 30 mm**.

We are able to produce any special pieces or curve with this material.



WE CAN SUPPLY THE WHOLE BOARD OR SPECIAL CUTS ON DEMAND

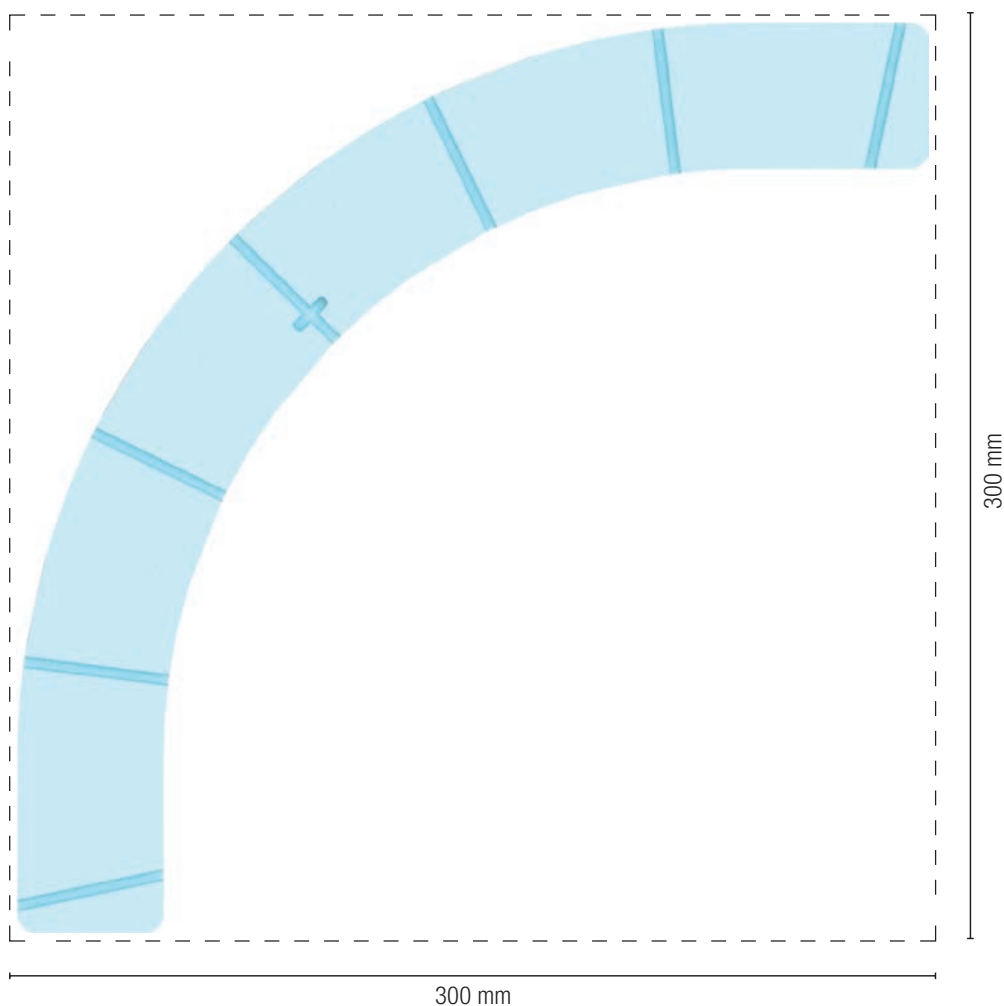


○ PVC 500 Kg/m³

Komplast has developed a **new technology**, combining **mold-injection with expanded materials** (PS-PVC). The result is a **highly performant product with very contained costs**.

● **PVC** 500-550 Kg/m³

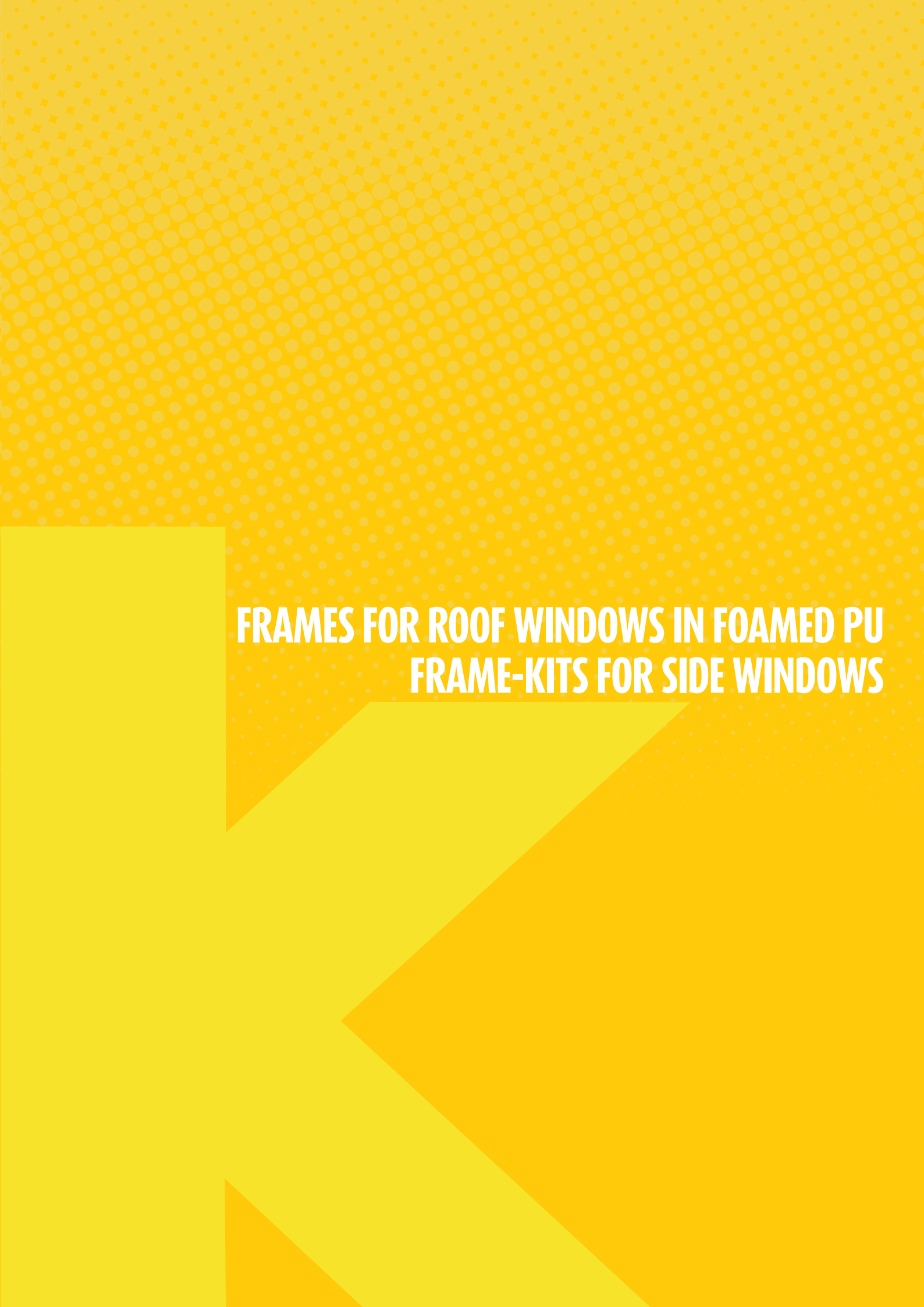
● **PS** 400-450 Kg/m³



THIS TECHNOLOGY ALLOWS TO PRODUCE SPECIAL PIECES WITH MAXIMUM EXTENSION OF 300mm PER SIDE

Ideal for bonding with PU glue, hotmelt or liquid

Accessories for recreational vehicles

The background is a vibrant yellow color. The upper portion of the image is covered in a dense, repeating pattern of small, light-yellow dots, creating a halftone effect. In the lower-left area, there are several overlapping geometric shapes in different shades of yellow, including a solid rectangle and several triangles, which create a modern, abstract design.

FRAMES FOR ROOF WINDOWS IN FOAMED PU FRAME-KITS FOR SIDE WINDOWS

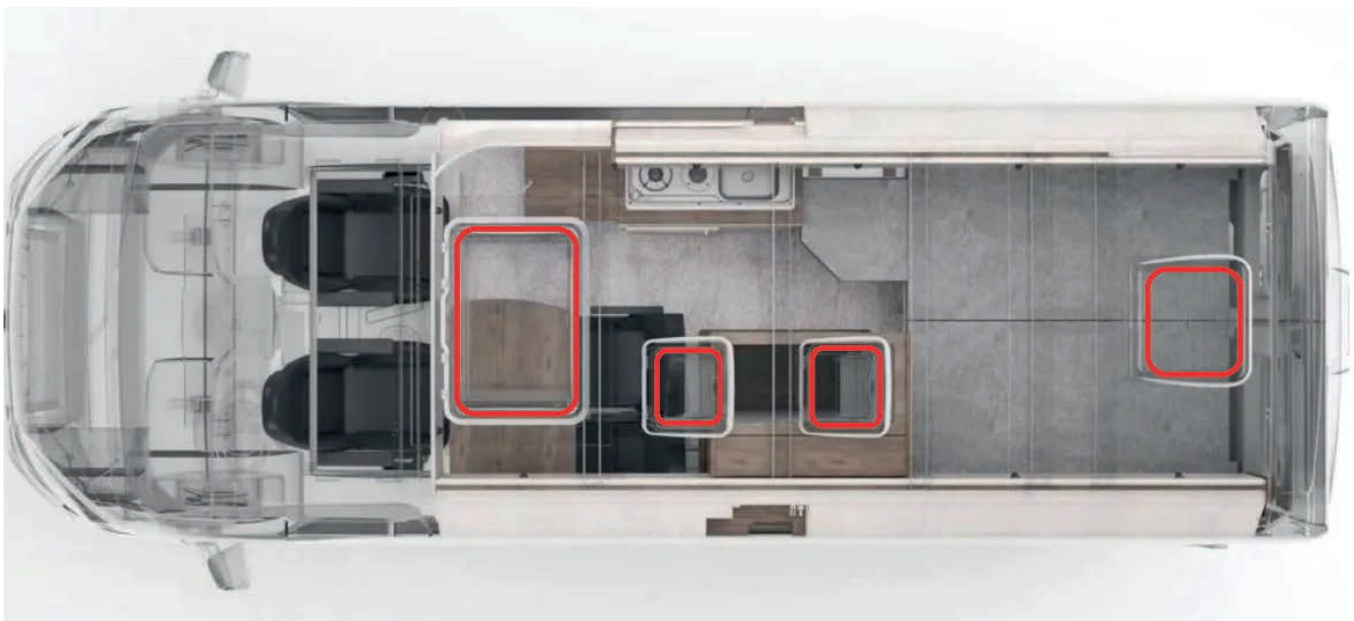
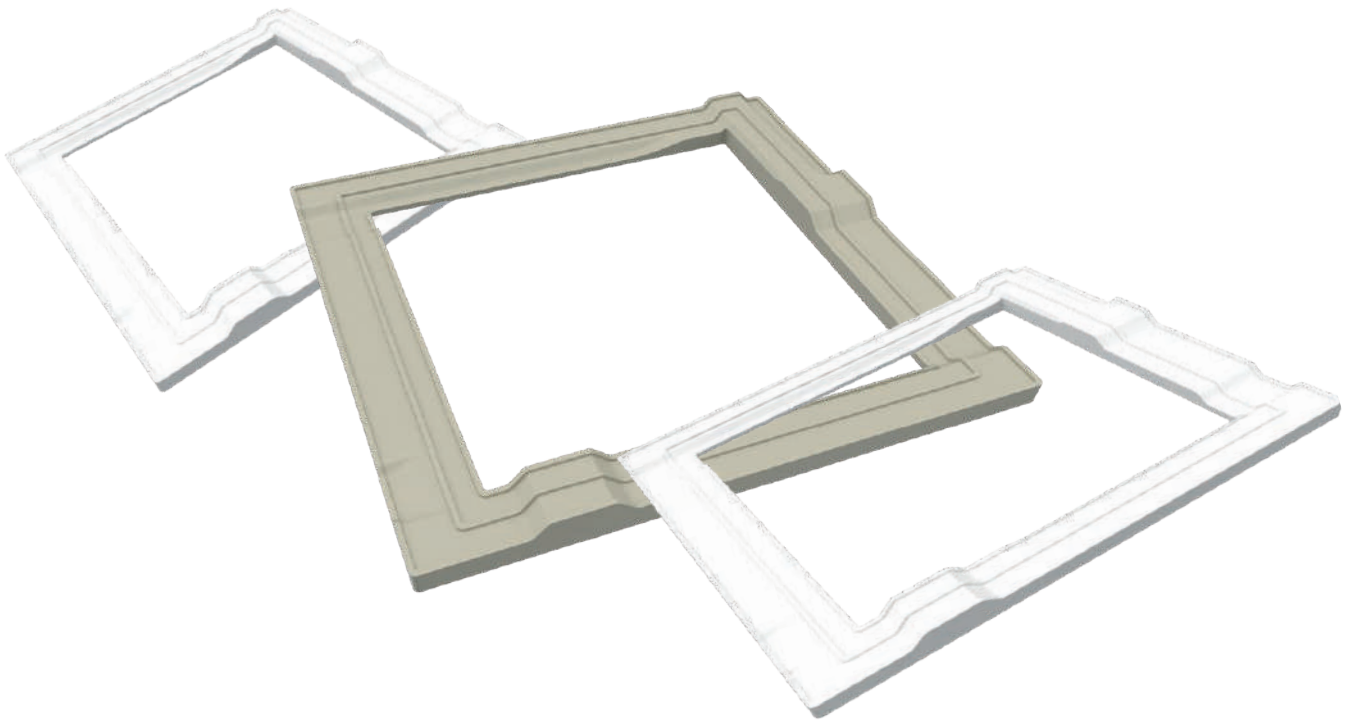


FRAMES FOR ROOF WINDOWS IN FOAMED PU FRAME-KITS FOR SIDE WINDOWS



Thanks to the PU foaming technology, we are able to produce any form of roof window-frame for vans and campers: quickly and with low budget.

Our frames are ideal for isolating the crucial parts of the roof, always subject to the majority of issues due to water infiltrations. Our frames are light and resistant, suitable for gluing and easy to install.



FRAMES FOR ROOF WINDOWS IN FOAMED PU FRAME-KITS FOR SIDE WINDOWS

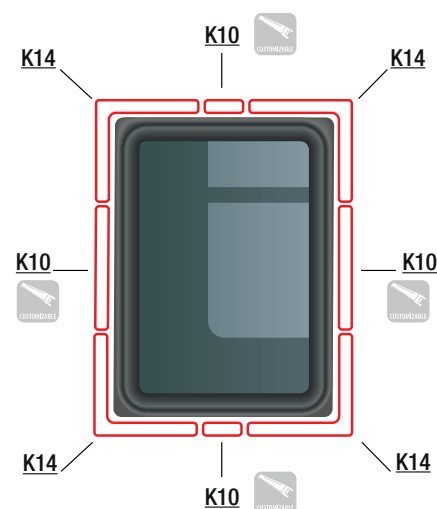
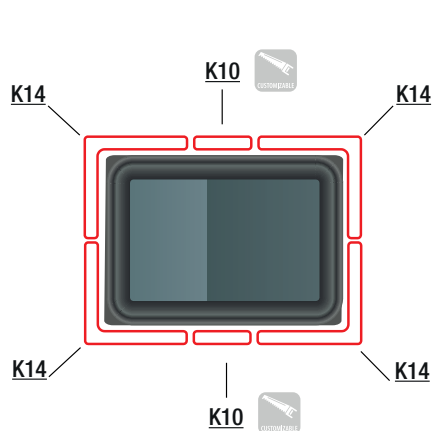


Frame kits for side windows K14-K17 in foamed PVC. Composed of two types of elements: bend + extension bars; all elements are subject to customization for multiple window dimensions.

WINDOW KIT K14



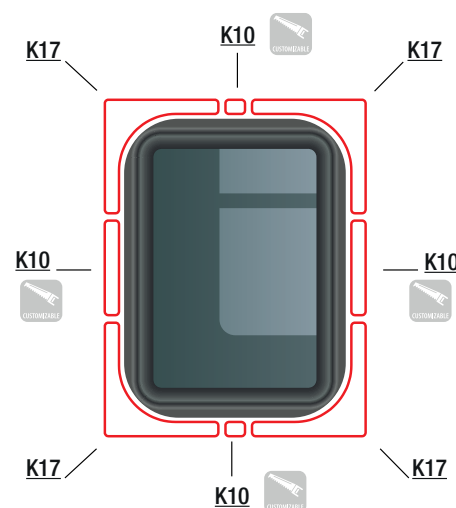
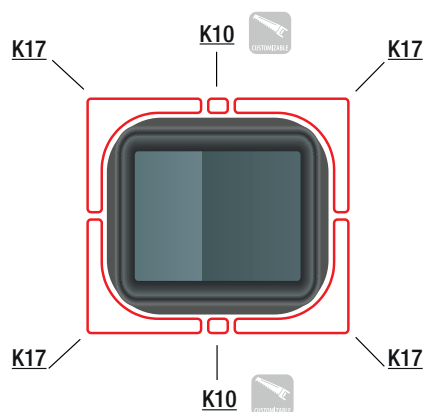
TO BE CUT TO SIZE



WINDOW KIT K17



TO BE CUT TO SIZE

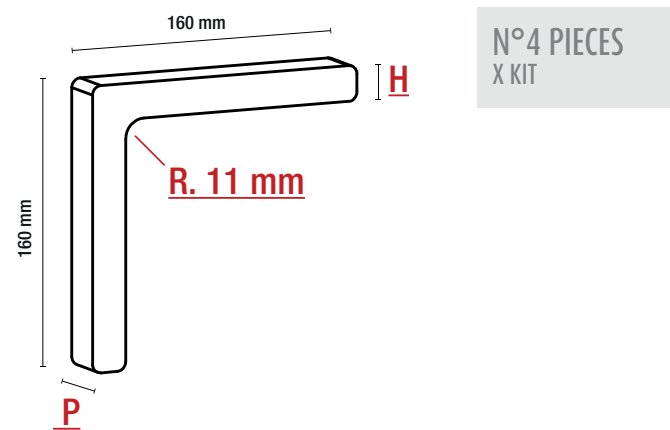


FRAMES FOR ROOF WINDOWS IN FOAMED PU FRAME-KITS FOR SIDE WINDOWS



Art. K14

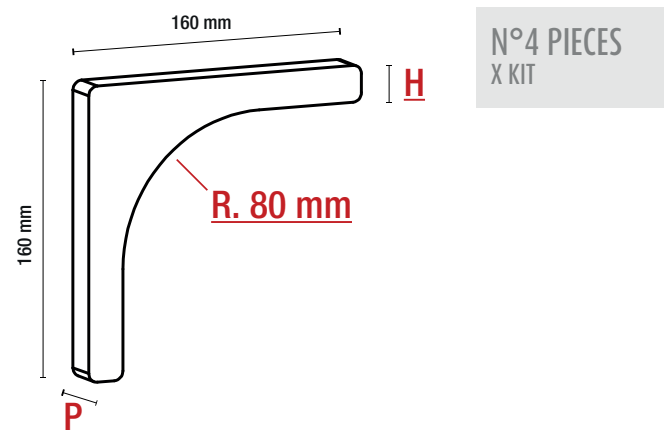
Corner in foamed PVC



	MEASURES			
P / H mm	20x20	25x20	25x25	27x20

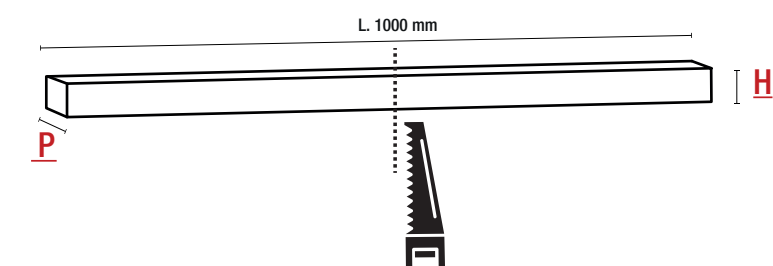
Art. K17

Corner in foamed PVC



	MEASURES			
P / H mm	20x20	25x20	25x25	27x20

Art. K10



N°2/4 PIECES
X KIT



	MEASURES			
P / H mm	20x20	25x20	25x25	27x20



Bars to be cut according to window's dimensions

Accessories for recreational vehicles

komplast



KOMPLAST srl

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info@komplast.it - www.komplast.it