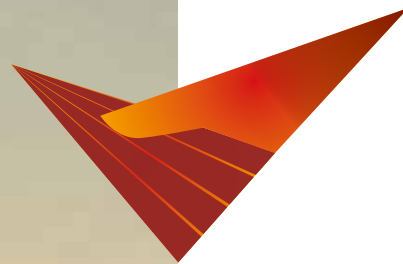


2025



GENERAL CATALOG



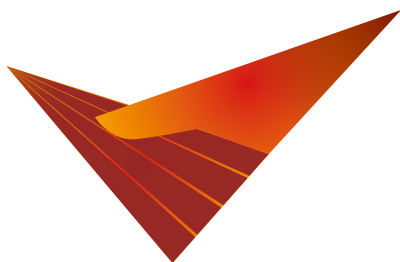
SINCE 1992

Trafil®

TRANSFORMING PLASTIC FOR A BETTER FUTURE



SCAN THE QR CODE



Trafil®
SINCE 1992

It is a registered trademark of **Trafilplast S.r.l.**

Trafil®

Well begun is half done.
In this period of profound change, Trafil has changed its look, wishing for a prosperous and sustainable future.

Systematic change is necessary to improve and continue to grow. We will continue to innovate with passion and responsibility, guided by respect for the environment to protect the next generation. Together for a better tomorrow.

FOUNDERS

Daniela Ramello

Sergio Ramello

Macro of production waste

symbol of our commitment to re-use of materials and reducing waste. Every small part contributes to a more sustainable future.





Since 1992

we have been dedicated to the
production of thermoplastic articles
for schools, hospitals, construction
and DIY

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OUR MISSION

Since 1992, we have been producing thermoplastic articles, stamping and extruding them for the construction market, as well as for the school and hospital sector, with a special focus on the DIY market. Our production is sustainable, respecting and protecting the environment.

Knowing that our industry still lacks full environmental awareness, we are committed to educating people by promoting the value of plastic, presenting it as a material that can and should be reused and recycled for as long as possible.

We support a new culture of life and the evolution of products over time, contemplating their treatment and conscious recovery. Our goal is to seek connections, develop insights and find solutions to pass on a culture of awareness and sustainability to future generations.





The "Monviso" | Osasio (TO) | Piedmont | Italy



OUR PRODUCTION

Made in Italy production and research

The quality of Trafil products is synonymous with Italian excellent, with production developed entirely in Osasio (TO). Sustainability and innovation are at the heart of the process: all waste is reused and fed back into the production cycle. The ECO line is "Plastica Seconda Vita" certified, made from pre- and post-consumer recycled materials. Renewable energy captured by a photovoltaic system powers the system, to reduce energy consumption from non-renewable fossil fuel. The Trafil production line includes profiles for DIY, security and custom-made solutions, all fully recycled.



Our challenge

Sustainability and innovation
for the environment





OUR VISION

Trafilgreen aims to make recycled plastic smart, transforming it into beautiful and functional objects. We strive to integrate our products into spaces such as gardens and urban areas, always maintaining a balance between the environment and people. We reduce packaging, simplify transportation and promote a circular economy by using recycled materials.

“And they all lived happily and sustainability” embodies our vision for a future where environmental and human well-being coexist in harmony through sustainability solutions.

OUR FINISHES, COLOUR CHARTS AND FEATURES

A VERSATILE RANGE

High and certified fire protection

Passive fire protection requires complete, safe and certified solutions, accompanied by documentation on fire reaction classification and approval of combustible materials and products, to ensure fire prevention.

Material suitable for environments where food is processed, hospital, social welfare and health care facilities in general.

Our plastic material is totally waterproof, smooth, washable and disinfectable. It does not release chemicals under normal conditions of use and it is unaffected by the use of conventional detergents and degreasers.

REACH compliant products

All our products are REACH compliant, containing no "candidate list" substances. Our products are recyclable at end of life, replaceable and repairable.

RECYCLABLE 

FIRE-RESISTANT 

LIGHTWEIGHT 

SAFETY ITEMS 

CUSTOMIZED 

WATER-RESISTANT 

WEATHER RESISTANT 

UV RESISTANT 

LIGHT TRANSMITTIG 

PVC ECO

1



white
melange ECO

2



brown ECO

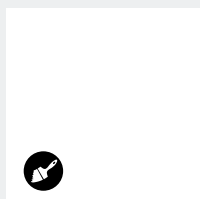


Trafilgreen white is **not pure white** but has a **melange** effect given by recycling PVC.

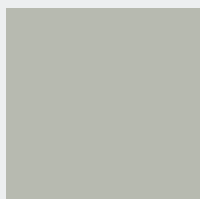


White expanded PVC (1) can be **painted** with **wall paint**, offering the possibility of customizing the surface.

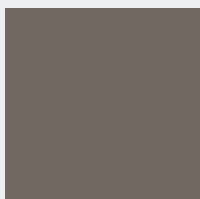
STANDARD EXPANDED PVC

1


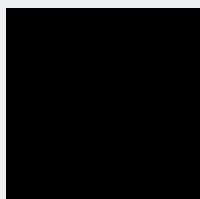
white
similar to ral 9016

2


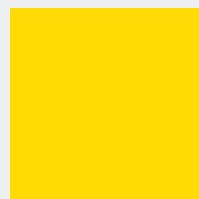
light grey
similar to ral 7044

3


dark grey
similar to ral 7039

4


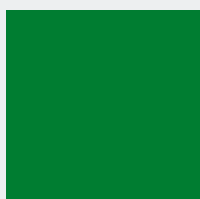
black
similar to ral 9011

5


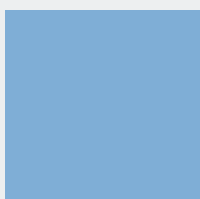
yellow
similar to ral 1023

6

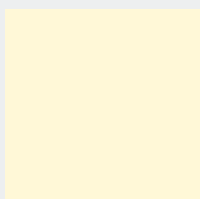

red
similar to ral 3020

7


green
similar to ral 6032

8


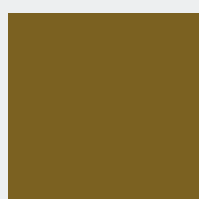
blue
similar to ral 5024

9


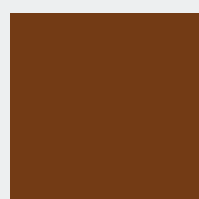
ivory
similar to ral 1013

10

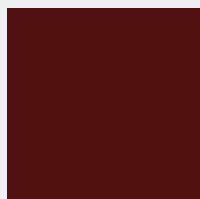

ash 44

11


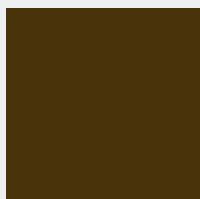
iroko 29

12


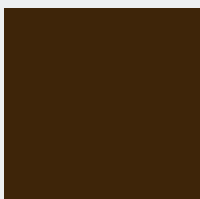
cherry 31

13


mahogany 36

14


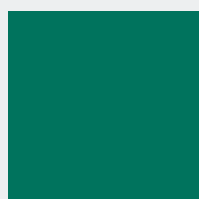
walnut 33

15


noce 15

16


blue
similar to ral 5005

17


green
similar to ral 6000

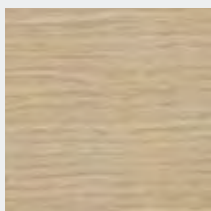
EXPANDED PVC: WOOD

1



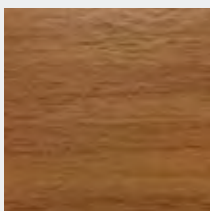
maple

2



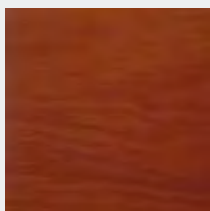
roble

3



cherry

4



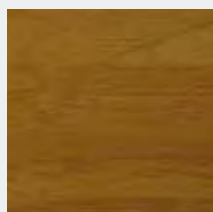
doussié

5



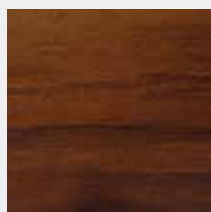
olive root

6



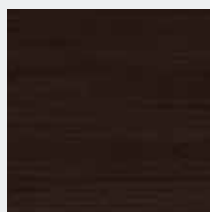
light walnut

7



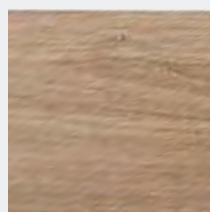
dark walnut

8



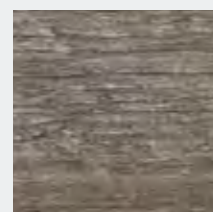
wenge

9



oak

10



grey roble

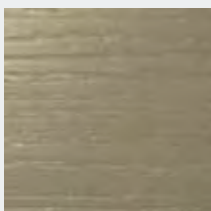
EXPANDED PVC: EMBOSSSED

1



white

2



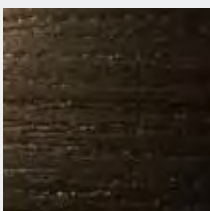
grey

3



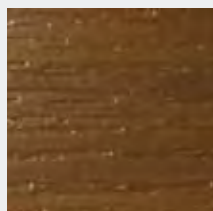
ash

4



black

5



walnut

EXPANDED PVC: DIGNIFIED COLORS

1



white marble

2



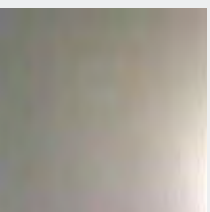
brushed
aluminium

3



brushed
gold

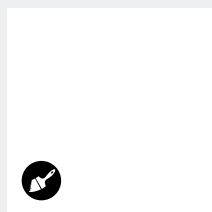
4



opaque
silver

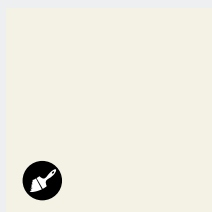
EXPANDED PVC FOR SQUARE AND ROUND

1



white ral 9003

2



white ral 9010

3



snow oak

4



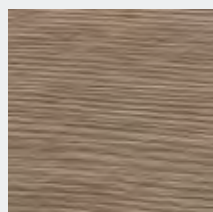
ecrù

5



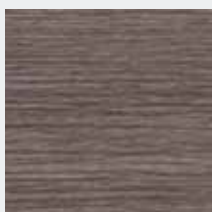
pigalle

6



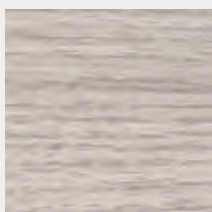
cedar

7



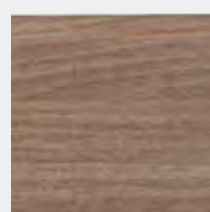
cener

8



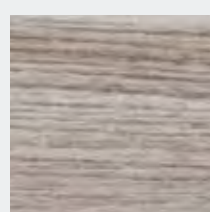
creamy oak

9



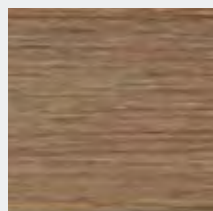
brush

10



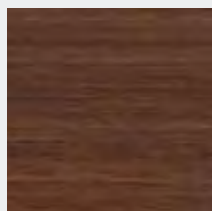
smokey oak

11



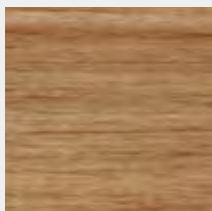
chocolate oak

12



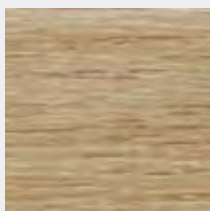
national walnut

13



curry oak

14



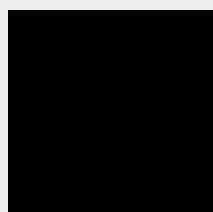
apricot oak

15



silver

16



opaque black

17

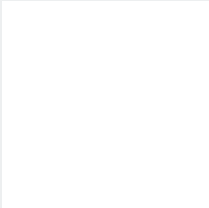
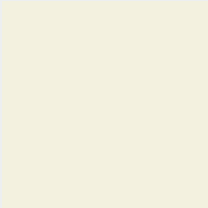
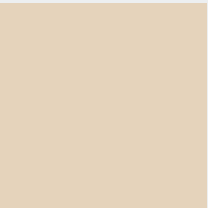
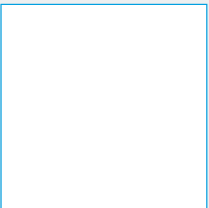


ice oak

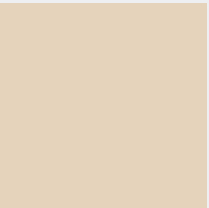
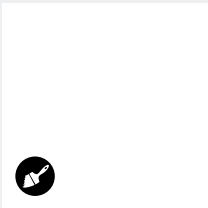
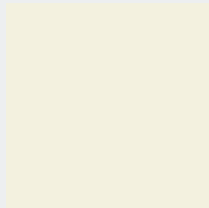
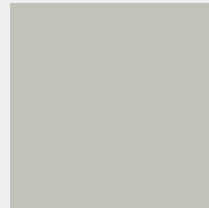
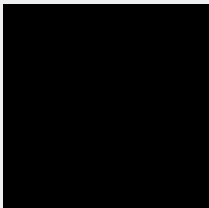


The colours white (1) and (2) can be **Painted** with **wall paint** after **treatment with primer**, offering the possibility of customizing the surface.

STANDARD FLEXIBLE PVC

1	2	3	4	5
				
white similar to ral 9016	natural similar to ral 9001	light grey similar to ral 7036	dark grey similar to ral 7011	black similar to ral 9004
6	7	8	9	10
				
yellow similar to ral 1006	orange similar to ral 2008	red similar to ral 3000	blue similar to ral 5015	green similar to ral 6017
11	12	13	14	
				
brown similar to ral 8028	beige	transparent	phosphorescent	

STANDARD RIGID PVC

1	2	3	4	5
				
beige similar to ral 1015	white similar to ral 9003	natural similar to ral 9001	grey similar to ral 7035	black similar to ral 9004
6	7	8	9	
				
blue similar to ral 5015	red similar to ral 3000	yellow similar to ral 1007	green similar to ral 6017	White rigid PVC (2) can be painted with wall paint after treatment with primer , offering the possibility of customising the surface.



Home improvement and new generation technical profiles

Trafilgreen

The Trafilgreen product line offers a range of environmentally friendly **recycled PVC** profiles, **certified** “Plastica Seconda Vita” and available in white and brown with a melange effect, ensuring quality and a positive impact on the environment. These materials are easily assembled and modified, **ideal for DIY**, as well as being waterproof, disinfected and easy to maintain. Their sustainability is supported by **Life Cycle Assessment** (LCA) **analysis** and their mechanical properties remain unchanged even after accelerated aging in **Xenotest**.

The Trafilgreen product line joins the eco-design **positive product** approach of **Adeo**, which promotes the use of **sustainable resources**, ensuring products made from natural or **recycled** materials. Production is **respectful of people and the environment**, offering solutions that are safe for the planet and for people. Products include sustainable features such as **energy conservation** and **water consumption reduction**. They are designed to last and can be repaired, helping to **reduce the global carbon footprint** and promote long-term sustainability.



WATER RESISTANT



**WHITE-COLOURED PRODUCTS
CAN BE PAINTED
AFTER TREATMENT WITH PRIMER.**



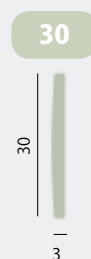
REALIZED WITH CERTIFIED RECYCLED MATERIAL “PLASTICA SECONDA VITA” COMPLYING WITH MINISTERIAL DECREE 23/06/2022 (BUILDING CAM) REGARDING THE MINIMUM CONTENT OF RECYCLED MATERIAL.



Boiserie made with rectangular profile R14ECO

Finish of the boiserie made with flat profile R13ECO





FLAT PROFILE 30 ECO

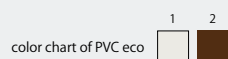
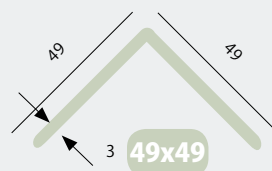
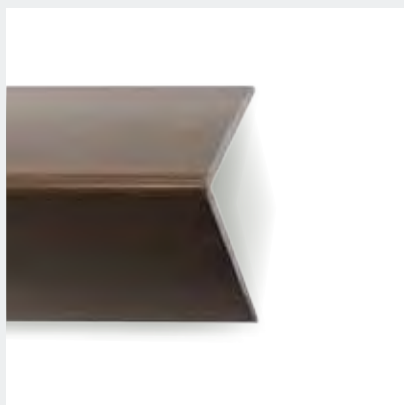
Recycled PVC flat profile

Width 30 mm | Thickness 3 mm

Pack: 24 meters | 2 meters bars

Use: finishing profile, DIY work, for building construction, reinforcement, etc.

Code: R13ECO



STANDARD CORNER COVER ECO

Recycled PVC

49x49 mm | Thickness 3 mm

Pack: 27 meters | 2,70 meters bars

Use: finishing profile, DIY work, for building construction, reinforcement profile, etc.

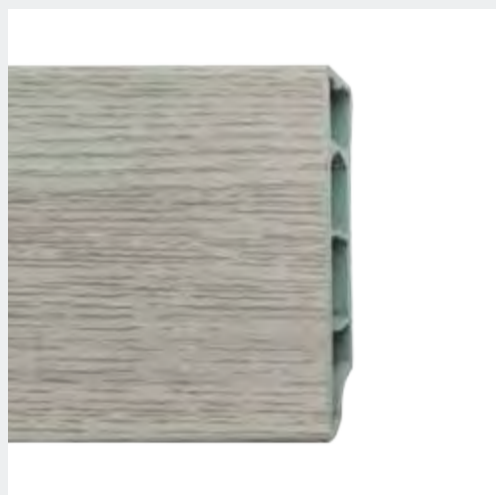
Code: R10ECO

SQUARE skirting board ECO



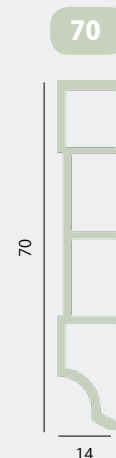
The **square skirting board** made of PVC, certified "Plastica Seconda Vita - Mix Eco", with its contemporary square design and its accessories, adds a touch of class to any space, harmonizing perfectly with walls and floors. Quick and easy installation to transform spaces with ease. Ideal for all environments.

Skirting board trim made with Square PIECO white RAL 9003



SQUARE SKIRTING BOARD ECO

Recycled PVC
 Covered skirting board 70
 Height 70 mm | Base width 14 mm
 Use: skirting board
 It can be used as flush-skirting board for plasterboard walls.
 Pack: 25 meters | 2,5 meters bars
Code: PIECO



Color chart of SQUARE and ROUND

SQUARE ACCESSORIES ECO



INTERNAL ANGLE

Code: SAI

Available in all colors
 of the square and round color chart
 Pack: 1 piece



EXTERNAL ANGLE

Code: SAE

Available in all colors
 of the square and round color chart
 Pack: 1 piece



TERMINALS

The kit contains:
 3 right terminals e 3 left terminals
Code: KIT SQUARE
 Available in all colors
 of the square and round color chart



ROUND skirting board ECO

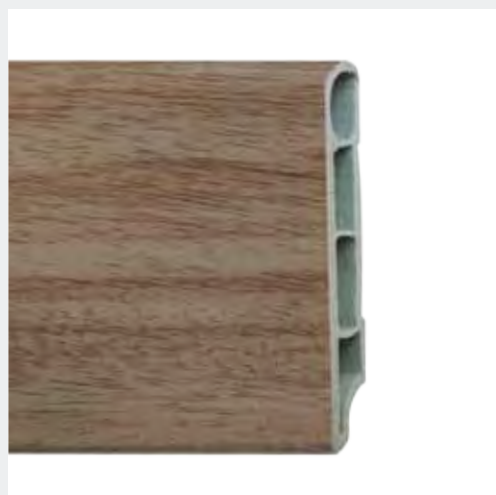


The Eco **round skirting board** made of PVC, certified "Plastica Seconda Vita- Mix Eco", with its rounded, elegant and timeless design, adds a touch of sophistication to any room and thanks also to its accessories, blends perfectly with walls and floors. Its simple installation allows you to transform spaces with ease, saving time and effort. Its water resistance makes it perfect for areas most exposed to moisture, such as kitchens and bathrooms, ensuring uncompromising durability over time.



Skirting board trim made
with Round P2ECO
Chocolate oak





ROUND SKIRTING BOARD ECO

Recycled PVC
 Covered skirting board 70
 Height 70 mm | Base width 12 mm
 Use: skirting board
 Pack: 25 meters | 2,5 meters bars
Code: P2ECO



Color chart of SQUARE and ROUND

ROUND ACCESSORIES ECO



INTERNAL ANGLE

Code: RAI

Available in all colors
 of the square and round color chart
 Pack: 1 piece



EXTERNAL ANGLE

Code: RAE

Available in all colors
 of the square and round color chart
 Pack: 1 piece

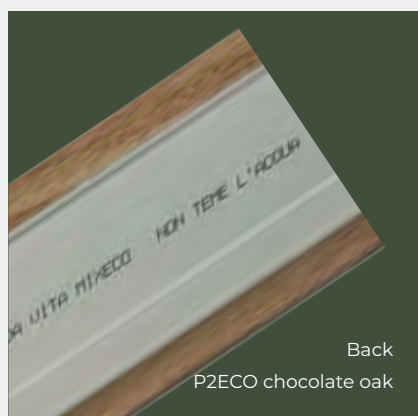


TERMINALS

The kit contains:
 3 right terminals e 3 left terminals

Code: KIT ROUND

Available in all colors
 of the square and round color chart



Back
 P2ECO chocolate oak



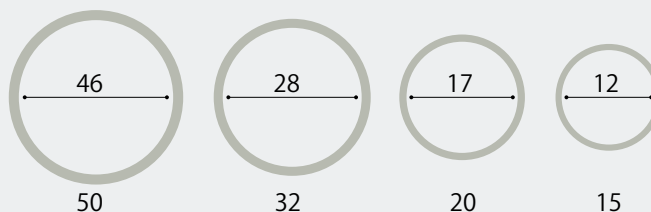
Angles detail
 P2ECO chocolate oak

Round profile ECO

Round profiles ECO in recycled PVC provide a versatile and sustainable solution for creating a wide range of practical and easily adaptable structures. Whether making movable fencing, shelving, curtain rods or coat racks, these tubes offer strength and flexibility in a few simple steps. Available in a variety of sizes and packaged in sets of 5 pieces, they make it easy to build customizable objects for any home or professional need. Their lightweight and sturdy construction makes it possible to create stable solutions for furniture, partitions and more, with a positive impact on the environment thanks to the use of recycled materials.

Fence made with ROUND PROFILE TU50ECO





RECYCLED PVC ROUND PROFILE ECO

Length 2 meters | Width 2 mm

Diameter 50 mm | Pack: 5 pcs

Uses: coat rod, curtain rod, building shelves, bookcases, coffee tables, fences, partitions, animal kennels, fences, windbreaks, partitions and many other objects. Sturdy structures can be obtained with just a few gestures, simple and easily adaptable.

Code: TU50ECO

Length 2 meters | Width 2 mm

Diameter 32 mm | Pack: 5 pcs

Uses: coat rod, curtain rod, dividers and many other items.

Code: TU32ECO

Length 2 meters | Width 1,5 mm

Diameter 20 mm | Pack: 5 pcs

Uses: coat rod, curtain rod, dividers and many other items.

Code: TU20ECO

Length 2 meters | Width 1,5 mm

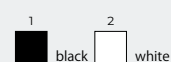
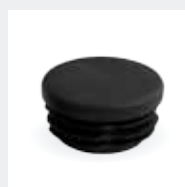
Diameter 15 mm | Pack: 5 pcs

Uses: dividers and many other items.

Code: TU15ECO



PLUG FOR ROUND PROFILE



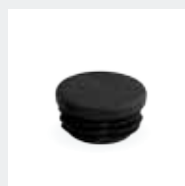
PLUG FOR ROUND PROFILE

Diameter 50 mm

Pack: 2 pcs

Minimum order: 25 packs

Code: TAPPO TU50



Diameter 32 mm

Pack: 2 pcs

Minimum order: 25 pack

Code: TAPPO TU32

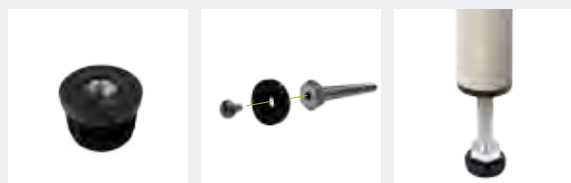


Partition wall made with ROUND
PROFILE TU32ECO and R14ECO

Fence made with
ROUND PROFILE
TU32ECO and R14ECO

ACCESSORIES FOR ROUND PROFILE

Desk with game board made with round profile TU50ECO and round profile connectors 3VIE50, T50, 4VIE50, CURVA50



1
black

SWIVEL TERMINAL KIT M10

Use: swivel terminal

For round profiles

Diameter 50 mm

Pack: 2 pieces

Minimum order: 25 packs

Code: TAPPO TU50 M10

Diameter 32 mm

Pack: 2 pieces

Minimum order: 25 packs

Code: TAPPO TU32 M10



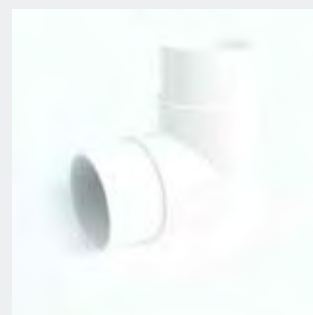
Code: 3VIE50



Code: T50



Code: 4VIE50



Code: CURVA50

2 5 6
Color chart for rigid PVC

CONNECTORS FOR ROUND PROFILE

Suitable for connecting round profiles to make simple and easily adaptable structures.

50 mm diameter

Rectangular profiles ECO

Recycled PVC rectangular profiles ECO are a versatile and sustainable solution for numerous applications in both domestic and professional settings. Available in several sizes, including 65x35 mm and 108x18 mm formats, they offer strength and ease of use in DIY projects, building construction, reinforces, partitions and modular walls. Thanks to the recycled material, these profiles help to reduce environmental impact without renouncing quality and durability.

To best complete your projects, a range of specific accessories such as plugs, swivel terminal kits, aluminium profiles and aluminium U terminals are available to ensure precise and functional finishes. These accessories, made to fit rectangular profiles perfectly, offer practical solutions for any mounting requirements, helping to create solid, well-finished structures.



Partition wall made with R14ECO and R15ECO





After accelerated aging in Xenotest,
the mechanical properties
remain almost unchanged

Fence made with
RECTANGULAR PROFILE R15ECO and ROUND PROFILE TU15ECO

Wall made with RECTANGULAR PROFILES
R14ECO and R15ECO white

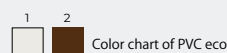


Wall made with RECTANGULAR PROFILE
R14ECO brown



Swivelling partition wall made with
RECTANGULAR PROFILE R14ECO white and SWIVEL TERMINAL KIT M10





RECYCLED PVC RECTANGULAR PROFILE ECO

Recycled PVC 65x35 mm | thickness 3 mm

Pack: 5 pcs | 2,70 meters bars

Use: The profile can be used for DIY work, as a separator, divider, laminated partition walls, equipped walls, sunbreaks, fences, borders, garden containers, recycling bins.

Simple and intuitive assembly. It is cut, drilled and glued; all

you need is a cutter or hacksaw, a tape measure, PVC glue, a screwdriver and screws. Suitable for indoor and outdoor use, water and moisture resistant, sanitised. Easily workable.

Care and maintenance: it requires no special maintenance. Easily cleaned using ordinary neutral detergents. Do not use abrasive materials, sponges or cloths to avoid scratching the surface.

Code: R14ECO

ACCESSORIES FOR RECTANGULAR PROFILE R14ECO

Terminals and the swivel terminal kit equipped with all accessories for adjustable mounting are available. The kit ensures easy application without the need to drill holes in the mounting surface. It can be used both vertically and horizontally. The terminals and terminal kit fit into the end of the rectangular profile with slight pressure.

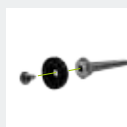


PLUG FOR R14

65x35 mm

Pack: 2 pcs

Code: TAPPO R14ECO



SWIVEL TERMINAL KIT M10 FOR R14ECO

Use: swivel terminal.

65x35 mm | Pack: 2 pieces | Minimum order: 25 packs

Code: TAPPO R14 M10

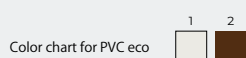
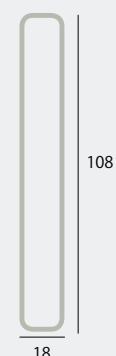
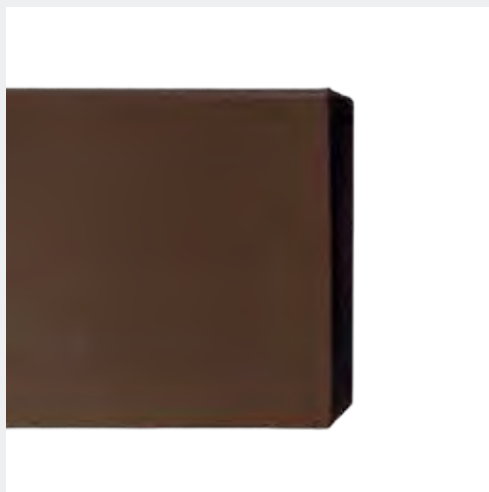




Wall made with RECTANGULAR
PROFILE R15ECO white

Outdoor sunshade wall made with
RECTANGULAR PROFILE R15ECO brown





RECYCLED PVC RECTANGULAR PROFILE ECO

Recycled PVC 108x18 mm | thickness 3 mm

Pack: 27 meters | 2,70 meters bars

Use: The profile can be used for DIY work, construction, separators, partitions, laminated walls, equipped walls, sunbreaks, fences, borders, garden containers, recycling bins.

Assembly is extremely simple and intuitive. All you need is a cutter or hacksaw, a tape measure, PVC glue, a screwdriver, and screws. Constructions can be made with quick and easy assembly. Can be used both vertically and horizontally.

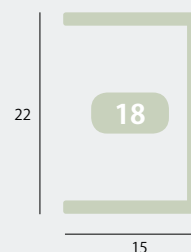
Special accessories are available: aluminium U terminal and aluminium U profile that can be used as a terminal or to join several rectangular profiles.

Maintenance-free, washable and sanitised. Also suitable for outdoor use, water and moisture resistant. Easily workable.

Durability and strength of materials guarantee a long life. Unlike wood, it does not require maintenance.

Code: R15ECO

ACCESSORIES FOR RECTANGULAR PROFILE R15ECO



ALUMINIUM U PROFILE - R15 ECO

IN ANODIZED ALUMINIUM

22X15x2000 mm

2 meters bars

Code: A22X15X2000

ALUMINIUM U TERMINAL - R15 ECO

IN ANODIZED ALUMINIUM

22X15x108 mm

Pack: 2 pieces

Code: TERMINALE ALLUMINIO R15

Planter and recycling bins with
RECTANGULAR PROFILE R15ECO
brown and white,
and ALUMINIUM U PROFILE
A22X15X2000



PRAISE TO SIMPLICITY

assembly and maintenance

The assembly of Trafilgreen products is extremely simple and intuitive.

All you need is a cutter or hacksaw, a meterstick, PVC glue, a file, a screwdriver and screws.

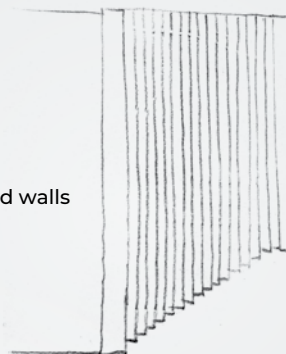
Maintenance is easy, thanks to the waterproof practicality and the possibility of being disinfected.

The durability and strength of the materials guarantee a long life.



Some ideas to give vent
to your creativity

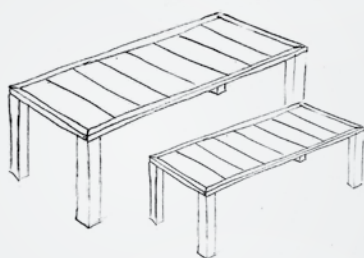
Design laminated walls



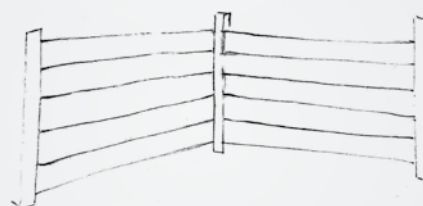
Tool sheds and storage walls



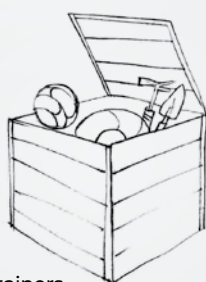
Tables, benches and seats



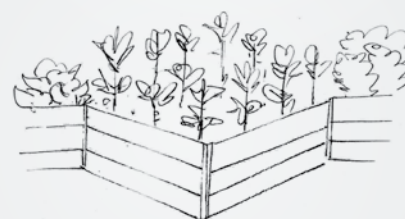
Fences, enclosure and windbreaks



Boxes and containers



Borders and containers for roof gardens



Doghouse





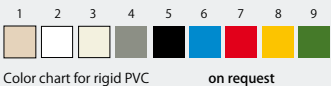
Home improvement and technical profiles

Strips



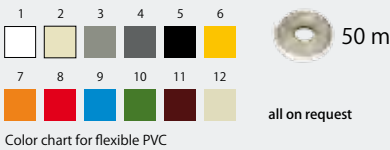
Trafil® rigid, expanded and flexible PVC finishing profiles are designed to join, correct and frame wall and floor surfaces, providing a professional and durable finish. Water-resistant, fire-resistant and recyclable, they are ideal for wet or high security environments.

Our products are tested and certified for passive fire protection, suitable for food facilities, hospitals and healthcare environments. The material is waterproof, washable, disinfectable and does not release chemicals.



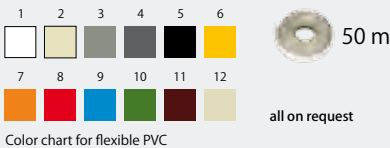
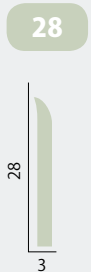
FLUTED STRIP

Rigid PVC strip 18 mm | thickness 2.5 mm
Pack: 150 meters | 3 meters bars
Minimum order: 1050 meters
Use: finishing profile for walls and floors
Code: R1



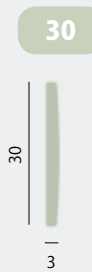
FLEXIBLE STRIP

Flexible PVC strip 18 mm | thickness 2 mm
Pack: 200 meters | 50 meters rolls
Minimum order: 1000 meters
Use: finishing profile for walls and floors
Code: M27



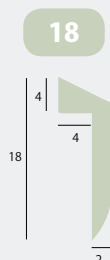
FLEXIBLE STRIP

Flexible PVC strip 28 mm | thickness 3mm
Pack: 200 meters | 50 meters rolls
Minimum order: 1000 meters
Use: finishing profile for walls and floors
Code: M13



RIGID FLAT PROFILE

PVC rigid flat profile
Width 30mm | Thickness 3mm
Pack: 50 meters | 2 meters bars
Minimum order: 1050 meters
(for colors not available in stock)
Use: finishing profile
Code: R13



all on request

RIGID FINISHING PROFILE

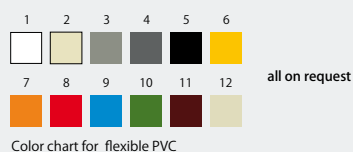
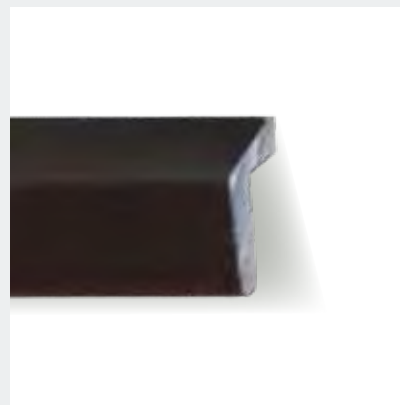
Rigid PVC 18 mm | thickness 2 mm

Pack: 200 meters | 2 meters bars

Minimum order: 1000 meters

Use: finishing profile for walls

Code: R5



all on request

FLEXIBLE FINISHING PROFILE

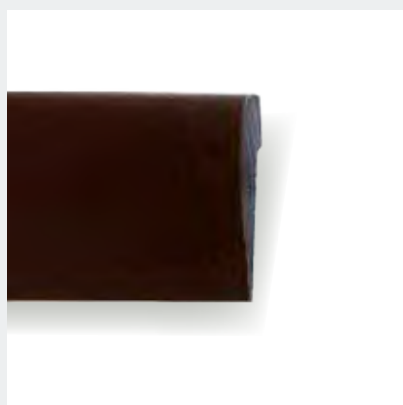
Flexible PVC 18 mm | thickness 2 mm

Pack: 200 meters | 2 meters bars

Minimum order: 1000 meters

Use: finishing profile for walls

Code: M28



all on request

FLEXIBLE FINISHING PROFILE

Flexible PVC 21 mm | thickness 4.5 mm

Pack: 200 meters | 2 meters bars

Minimum order: 1000 meters

Use: finishing profile for walls

Code: M34



all on request

FLEXIBLE FINISHING PROFILE

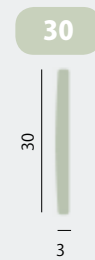
Flexible PVC 25 mm | thickness 3.2 mm

Pack: 200 meters | 2 meters bars

Minimum order: 1000 meters

Use: finishing profile for walls

Code: M37



Color chart for PVC eco

1	2

FLAT PROFILE 30 ECO

Recycled PVC flat profile

Width 30 mm | Thickness 3 mm

Pack: 24 meters | 2 meters bars

Use: finishing profile, DIY works, building construcion, reinforcement, etc.

Code: R13ECO

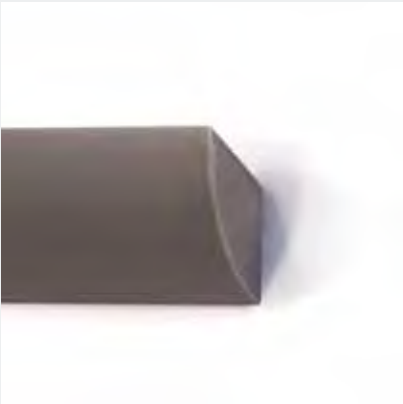


Quarter circle profiles



Trafil flexible PVC quarter circle profiles are versatile and durable solutions, ideal for finishing corners and joints on wall and floor surfaces. Thanks to their flexibility, they easily adapt to different surfaces, offering an aesthetic and protective finish, perfect for enhancing safety and design in domestic and professional environments.





15x15

15

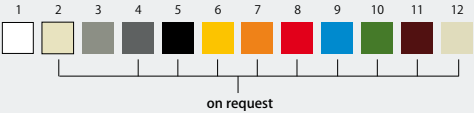


10x10

10



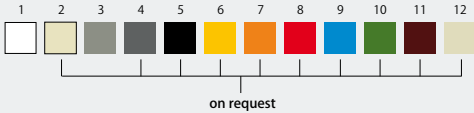
Color chart for flexible PVC



FLEXIBLE PROFILE

Quarter circle profile
Flexible PVC 15x15 mm
Pack: 50 meters | 2 meters bars
Minimum order: 500 meters
(for colors not available in stock)
Use: finishing profile
Code: M35
Code: M35F (with hang hole)

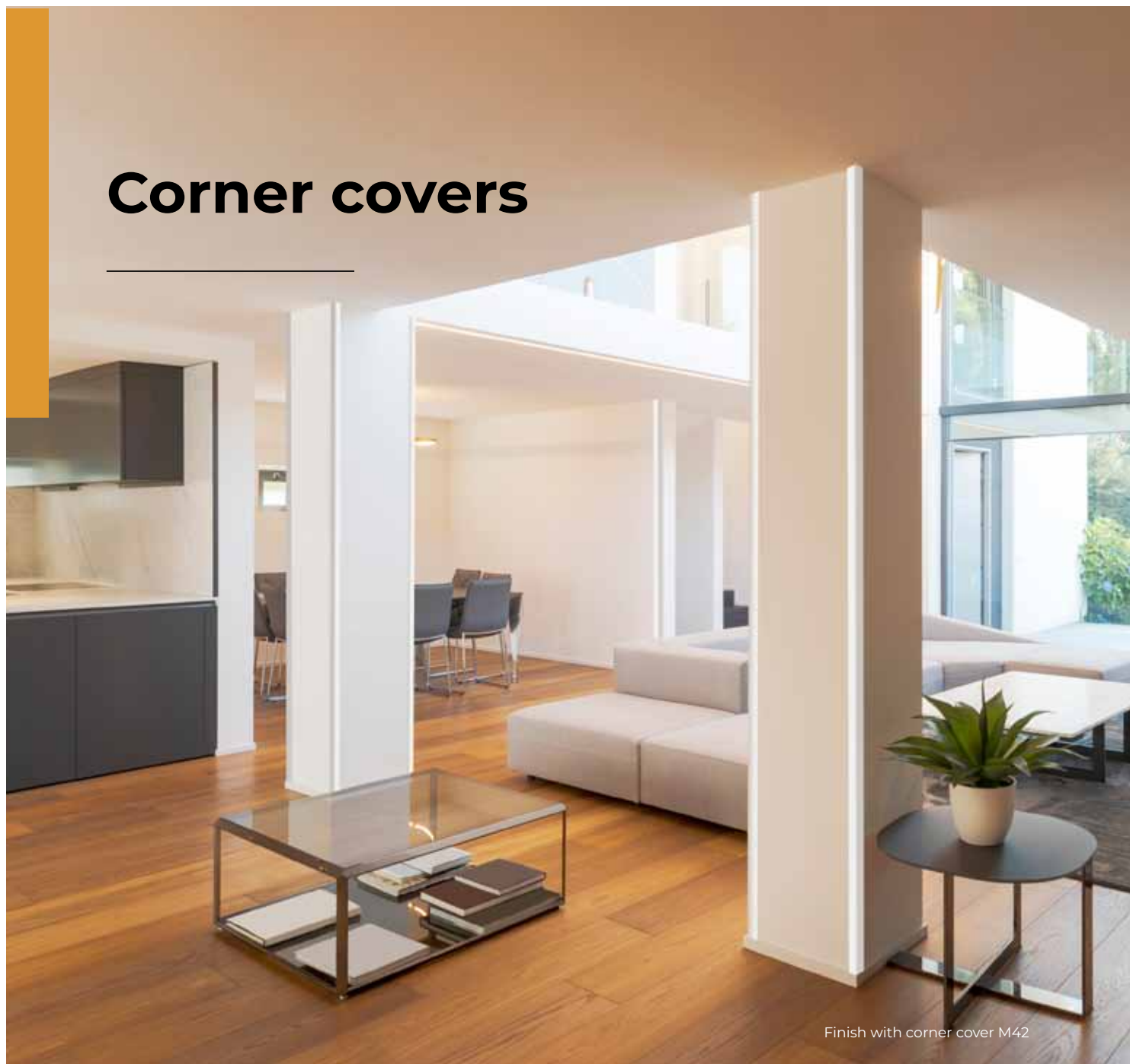
Color chart for flexible PVC



FLEXIBLE PROFILE

Quarter circle profile
Flexible PVC 10x10 mm
Pack: 50 meters | 2 meters bars
Minimum order: 500 meters
(for colors not available in stock)
Use: finishing profile
Code: M36
Code: M36F (with hang hole)

Corner covers



Finish with corner cover M42

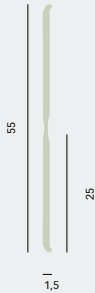


Trafil corner covers in flexible expanded and rigid PVC offer protection and edge finishing for all types of surfaces. Our products also include shock-resistant corner covers with an inner tube, ideal for schools, kindergartens, hospitals and public places where accident prevention protection is required.

All corner covers, including models with metal, stone, wood and embossed finishes, are water-resistant, fire-resistant and recyclable. They are suitable for wet environments or with high safety requirements. The material is waterproof, washable, disinfectable and chemical-free.



It fits all corners
even greater and
lower than 90°



Color chart for flexible PVC

on request



FLEXIBLE CORNER COVER

Flexible PVC corner cover 25x25 mm|Thickness 1,5 mm

Pack: 40 meters | 10 meters roll

Minimum order: 1000 meters

(for colors not available)

Use: protection and finishing of corners.

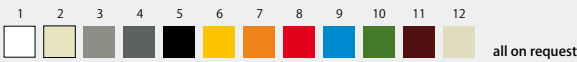
It fits all surfaces and corners

(lower or greater than 90°).

Code: M42



Color chart for flexible PVC



all on request

FLEXIBLE CORNER COVER

Flexible PVC corner cover 44x44 mm | Thickness 3,5 mm

Pack: 60 meters | 2 meters bars

Minimum order: 300 meters

(for colors not available)

Use: protection and finishing of corners.

It fits all surfaces and corners (lower or greater than 90°).

Code: M49



Suitable for 1,5 mm
thickness coatings

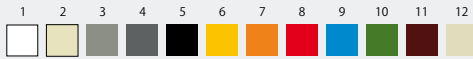
Code: M50



Suitable for 2 mm
thickness coatings

Code: M51

Color chart for flexible PVC



all on request

FLEXIBLE CORNER COVER

Flexible PVC corner cover

47x47 mm | Thickness 3,5 mm

Pack: 60 metri | 2 meters bars

Minimum order: 300 meters

Use: protection and finishing of corners.

It fits all surfaces and corners

(lower or greater than 90°).

Code: M50

Code: M51



corner <90°



corner >90°

Shock-resistant corner cover



Color chart for flexible PVC



SHOCK-RESISTANT CORNER COVER

Flexible PVC wall protection corner cover

35x35 mm | Thickness 3 mm | 2 meters bars

Pack: 50 meters | 30 meters

Use: its inner tube and rounded angle are effective corner protections.

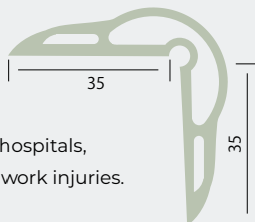
Recommended applications: schools, kindergartens, hospitals, public places and wherever it is necessary to prevent work injuries.

Code: M12

Code: M12F

Pack: 30 meters

(with hang hole)



ACCESSORY

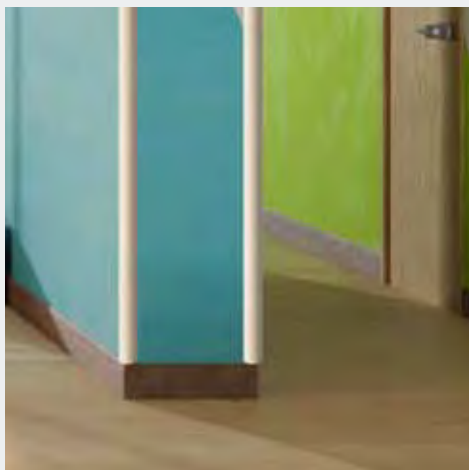
TERMINAL

SHOCK-RESISTANT CORNER COVER

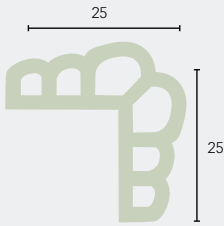
Made of semi-transparent PP

Use: closes the inner tube and prevents the growth of dust and dirt.

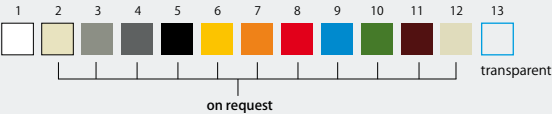
Code: M12T



See full description: [Trafil safety page 115](#)



Color chart for flexible PVC



SHOCK-RESISTANT CORNER COVER

Flexible PVC wall protection corner cover
25x25 mm | Thickness 1 mm
Minimum order: 500 meters
(for colors not available)
Use: its inner tube and rounded angle are effective corner protections.
Recommended applications: schools, kindergartens, hospitals, public places and wherever it is necessary to prevent work injuries

Code: AV02PVC
2 meters bars | Pack: 10 pieces

Code: AV02FPVC
2 meters bars with hang hole
Pack: 15 pieces

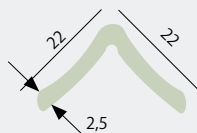
Code: AV02
1 meter bars with double-sided tape
Pack: 10 pieces



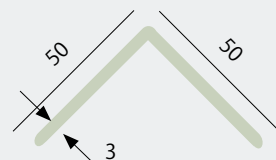
See full description: [Trafilsafety page 117](#)



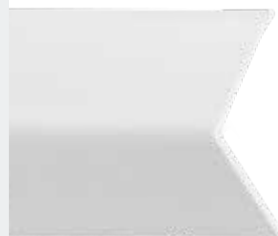
17



22



50



Color chart for expanded PVC



all on request

Color chart for expanded PVC



on request

Color chart for rigid PVC



on request

INTERNAL CORNER COVER

Expanded PVC internal corner cover 17x17 mm | thickness 3.5 mm

Pack: 180 meters | 3 meters bars

Minimum order: 1080 meters

Use: finishing profile

Code: Z6

BAROQUE CORNER COVER

Expanded PVC corner cover 22x22 mm | thickness 2.5 mm

Pack: 180 meters | 3 meters bars

Minimum order: 1080 meters

(for colors not available)

Available in stock: white only

Use: protection and finishing profile

Code: Z5

RIGID CORNER COVER

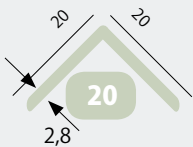
Rigid PVC 50x50 mm | thickness 3 mm

Pack: 30 meters | 3 meters bars

Available in stock: white only

Use: protection profile.

Code: R10



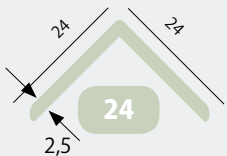
Color chart for expanded PVC



on request

STANDARD CORNER COVER

Smooth PVC corner cover 20x20 mm | thickness 2,8 mm
Pack: 180 meters | 3 meters bars
Minimum order: 1080 meters (for colors not available)
Use: protection and finishing profile.
Code: Z19



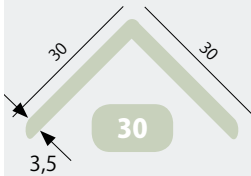
Color chart for expanded PVC



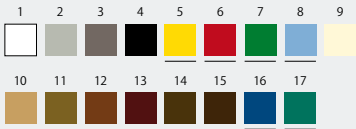
on request

STANDARD CORNER COVER

Smooth PVC corner cover 24x24 mm | thickness 2.5 mm
Pack: 180 meters | 60 meters | 3 meters bars
Minimum order: 1080 metres (for colors not available)
Use: protection and finishing profile.
Code: Z2



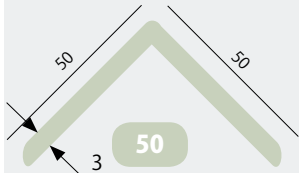
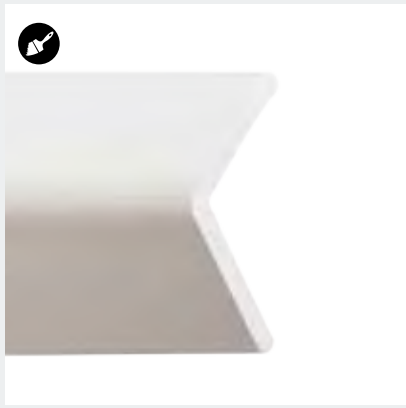
Color chart for expanded PVC



on request

STANDARD CORNER COVER

Smooth PVC corner cover 30x30 mm | thickness 3.5 mm
Pack: 150 meters | 60 meters | 3 meters bars
Minimum order: 1050 meters (for colors not available)
Use: protection and finishing profile.
Code: Z8



Color chart for expanded PVC



on request

STANDARD CORNER COVER

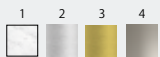
Smooth PVC corner cover 50x50 mm | thickness 3 mm
Pack: 90 meters | 3 meters bars
Minimum order: 1080 meters (for colors not available)
Use: protection and finishing profile.
Code: Z15

Finish with corner cover N4 gold





Color chart for expanded metal and stone PVC



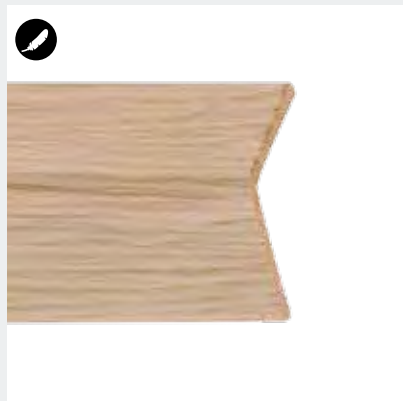
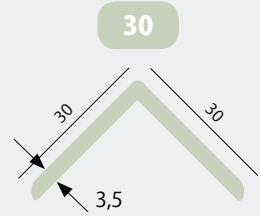
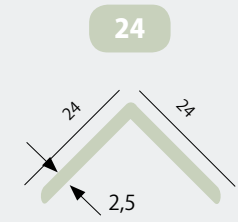
METAL | STONE CORNER COVER

Smooth PVC corner cover 24x24 mm | thickness 2.5 mm
Pack: 180 meters | 60 meters | 3 meters bars

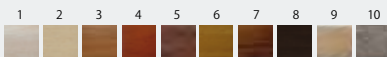
Code: N6

Smooth PVC corner cover 30x30 mm | thickness 3.5 mm
Pack: 150 meters | 60 meters | 3 meters bars
Use: protection and finishing profile.

Code: N4



Color chart for wood PVC



WOOD CORNER COVER

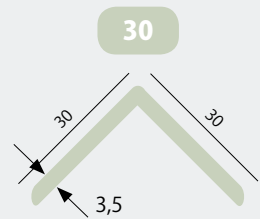
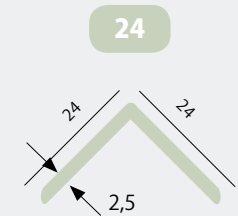
Smooth PVC corner cover 24x24 mm | thickness 2.5 mm
Pack: 180 meters | 60 meters | 3 meters bars

Code: N6

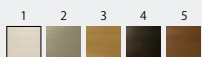
Smooth PVC corner cover 30x30 mm | thickness 3.5 mm
Pack: 150 meters | 60 meters | 3 meters bars

Code: N4

Use: protection and finishing profile.



Color chart for embossed PVC



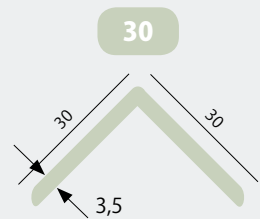
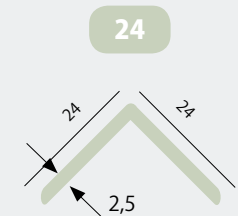
EMBOSSSED CORNER COVER

PVC corner cover 24x24 mm | thickness 2.5 mm
Pack: 180 meters | 60 meters | 3 meters bars

Code: G2

PVC corner cover 30x30 mm | thickness 3.5 mm
Pack: 150 meters | 60 meters | 3 meters bars
Use: protection and finishing profile

Code: G8



Skirting boards



Finish with skirting board P1 white



Trafil rigid, expanded and flexible PVC finishing profiles are designed to join, correct and frame wall and floor surfaces, providing a professional and durable finish. Water-resistant, fire-resistant and recyclable, they are ideal for wet environments or those with high safety

requirements. Our products are tested and certified for passive fire protection, suitable for food facilities, hospitals and healthcare environments. The material is waterproof, washable, paintable, disinfectable and does not release chemicals.



Color chart for expanded PVC



STANDARD SKIRTING BOARD

Expanded PVC skirting board 70

Height 70 mm | Base width 7 mm

Thickness 2 mm

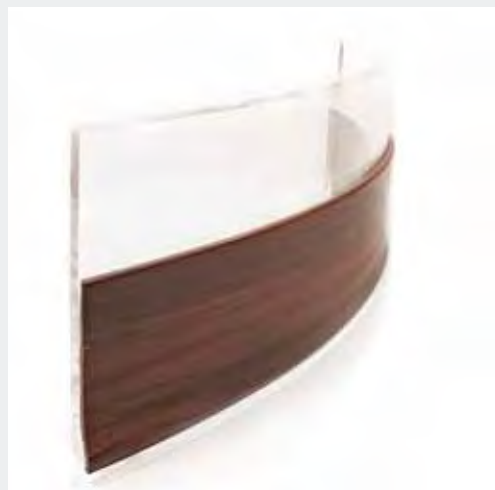
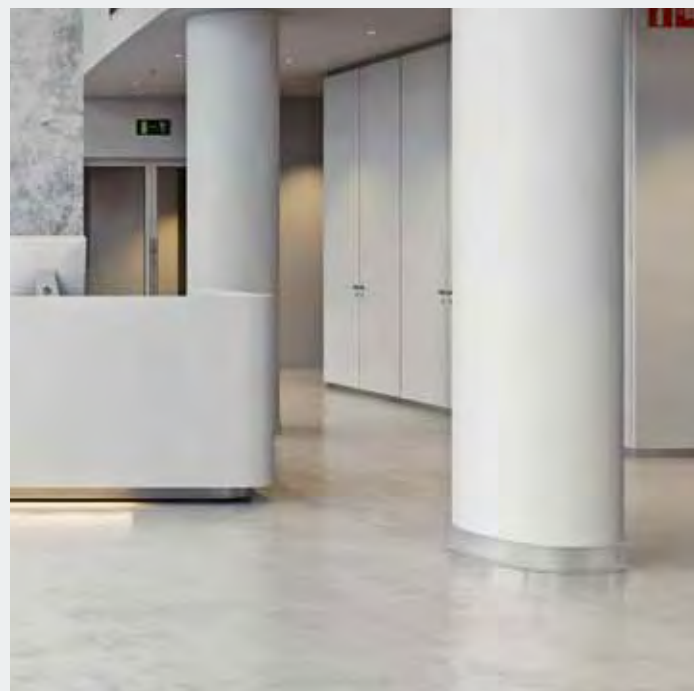
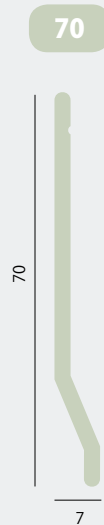
Pack: 200 meters | 50 meters

2 meters bars

Use: skirting board. It can also be used on curved surfaces or circular pillars.

Paintable with wall paint

Code: Z7



45° CUTTING

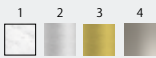
CUTTING INSTRUCTIONS

Skirting board are cut with a cutter, a hacksaw or a circular cutter.

- Make a 45° cut in order to make the inside and outside corners
- Then place the cut skirting boards and align them.

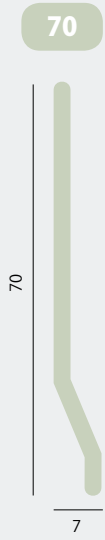


Color chart for expanded metal and stone PVC



METAL | STONE SKIRTING BOARD

Expanded PVC Skirting board 70
Height 70 mm | base width 7 mm | thickness 2 mm
Pack: 200 meters | 50 meters | 2 meters bars
Use: skirting board
Code: N3

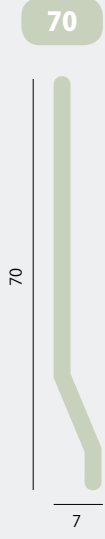


Color chart for expanded wood PVC

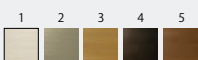


WOOD SKIRTING BOARD

Expanded PVC Skirting board 70
Height 70 mm | base width 7 mm | thickness 2 mm
Pack: 200 meters | 50 meters | 2 meters bars
Use: skirting board
Code: N3

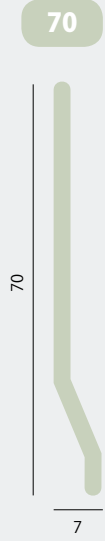


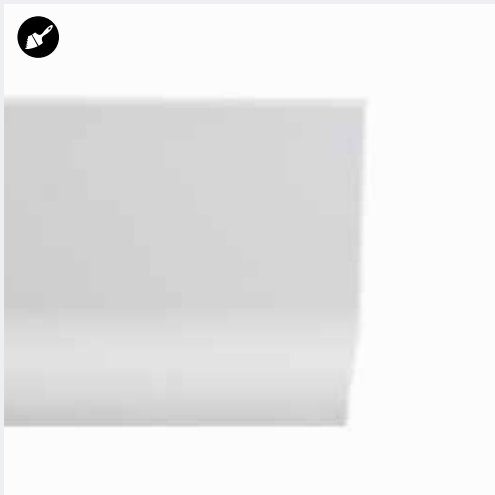
Color chart for expanded embossed PVC



EMBOSSSED SKIRTING BOARD

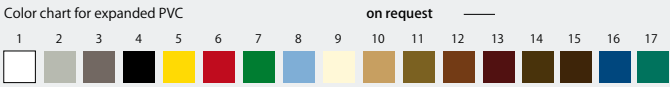
Expanded PVC Skirting board 70
Height 70 mm | base width 7 mm | thickness 2 mm
Pack: 200 meters | 50 meters | 2 meters bars
Use: skirting board
Code: C7





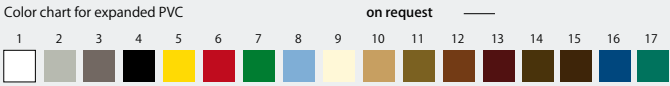
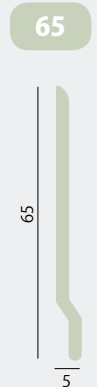
STANDARD SKIRTING BOARD

Expanded PVC skirting board
Height 60 mm | Width 10 mm | Thickness 2,6 mm
Pack: 200 meters | 2 meters bars
Minimum order: 800 meters
(for colours not available)
Use: skirting board
Code: Z18



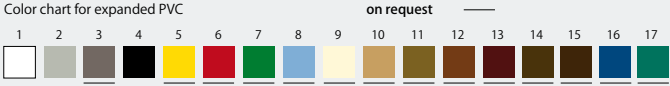
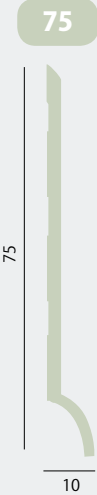
STANDARD SKIRTING BOARD

Expanded PVC skirting board 65
Height 65 mm | Base width 5 mm | Thickness 3 mm
Pack: 200 meters | 2 meters bars
Minimum order: 800 meters
(for colours not available)
Use: skirting board
Code: Z1



STANDARD SKIRTING BOARD

Expanded PVC skirting board 75
Height 75 mm | Base width 10 mm | Thickness 3 mm
Pack: 160 meters | 2 meters bars
Minimum order: 800 meters
(for colours not available)
Use: skirting board
Code: Z9



Shelled skirting board

The **shelled skirting board** is a hygienic skirting board ideal for environments where maximum hygiene is required, such as in the sanitary, food and chemical sectors. The plastic material is waterproof, smooth, washable and disinfectable.



Finish with shelled skirting board Z17

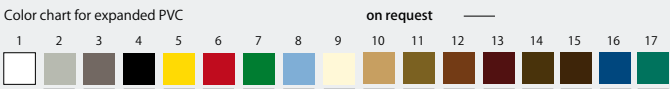
Finish with shelled skirting board Z16





SHELLED SKIRTING BOARD

Expanded PVC shelled skirting board
Height 70 mm | Width 15 mm | Thickness 2,7 mm
Pack: 100 meters | 2 meters bars
Minimum order: 800 meters (for colors not available)
Use: shelled skirting board
ideal to connect the wall with the floor.
Recommended applications: food, hospital and chemical sectors (butchers, kitchens, laboratories, hospitals, bathrooms, etc.)
Code: Z17



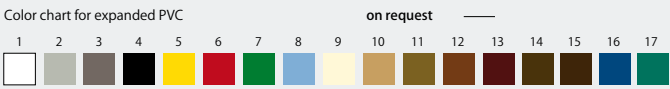
Material suitable for food processing environments, hospitals, social care and healthcare facilities in general.

Our plastic material is totally waterproof, smooth, washable and disinfectable. It does not release chemicals under normal conditions of use and is not affected by the use of traditional detergents and degreasers.



SHELLED SKIRTING BOARD

Expanded PVC shelled skirting board
Height 80 mm | Width 14 mm | Thickness 2,7 mm
Pack: 100 meters | 2 meters bars
Minimum order: 800 meters (for colors out of stock)
Use: shelled skirting board
ideal to connect the wall with the floor.
Recommended applications: food, hospital and chemical sectors (butchers, kitchens, laboratories, hospitals, bathrooms, etc.)
Code: Z16



Material suitable for food processing environments, hospitals, social care and healthcare facilities in general.

Our plastic material is totally waterproof, smooth, washable and disinfectable. It does not release chemicals under normal conditions of use and is not affected by the use of traditional detergents and degreasers.



Multisystem skirting board

The **Multisystem skirting board** is a cable feed-through skirting board with internal channels for the orderly passage of electrical cables, such as those for computers, TV or other devices. Equipped with accessories such as joints and a fixing system, it is a practical and aesthetically pleasing solution for managing cables in different rooms while maintaining order and functionality.





Color chart for expanded PVC



STANDARD MULTISYSTEM

PVC Multisystem cable feed-through skirting board
Height 70 mm | base width 12 mm | thickness 3 mm
Pack: 50 meters | 2 meters bars

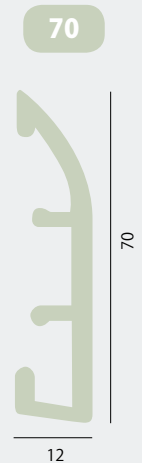
Application instructions:

1) with clips

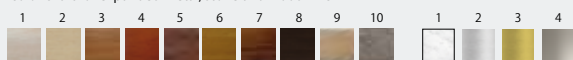
2) with glue for PVC

Use: cable feed-through skirting board. It can be used also on pre-finished floors thanks to its base width

Code: Z13



Color chart for expanded metal, stone and wood PVC



WOOD | METAL | STONE MULTISYSTEM

PVC Multisystem cable feed-through skirting board
Height 70 mm | base width 12 mm | thickness 3 mm
Pack: 50 meters | 2 meters bars

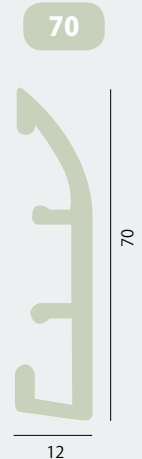
Application instructions:

1) with clips

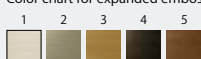
2) with glue for PVC

Use: cable feed-through skirting board. It can be used also on pre-finished floors thanks to its base width

Code: N5



Color chart for expanded embossed PVC



EMBOSSSED MULTISYSTEM

PVC Multisystem cable feed-through skirting board
Height 70 mm | base width 12 mm | thickness 3 mm
Pack: 50 meters | 2 meters bars

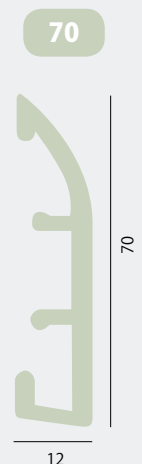
Application instructions:

1) with clips

2) with glue for PVC

Use: cable feed-through skirting board. It can be used also on pre-finished floors thanks to its base width

Code: G13



ACCESSORIES FOR MULTISYSTEM



Trafil® Patent



MULTISYSTEM FASTENING FASTENING WITH CLIPS

H 70 mm

Pack: 20 and 100 pieces

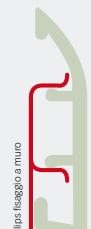
Use: fastening system for cable feed-through skirting board

Pack: 20 pieces

Code: PC20

Pack: 100 pieces

Code: PC100



12



MULTISYSTEM JUNCTIONS JOINTS

Joint **Code: PG**

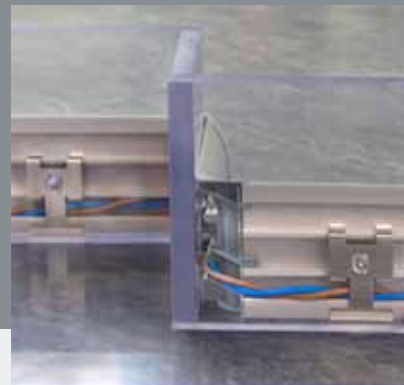
External angle **Code: PAE**

Internal angle **Code: PAI**

Right terminal **Code: PTDX**

Left terminal **Code: PTSX**

The colors of the accessories are matched with the skirting boards.



MULTISYSTEM KIT ACCESSORIES KIT

Pack 10 pieces

It contains:

1 right terminal

1 left terminal

4 internal angles

2 external angles

2 joints

Code: PCA



MULTISYSTEM ADHESIVE ADHESIVE FOR EXPANDED PVC

Multi-purpose thixotropic adhesive paste

Pack: 310 ml

Use: fastening system for cable feed-through skirting board

Code: TAK02



USE OF ACCESSORIES: Accessories **only** usable with this skirting board.



45° CUTTING

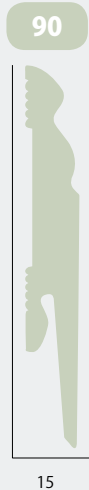
CUTTING INSTRUCTIONS

Skirting board are cut with a cutter, a hacksaw or a circular cutter.

- Make a 45° cut in order to make the inside and outside corners
- Then place the cut skirting boards

FASTENING

We recommend the use of a solvent-free acrylic adhesive in water dispersion suitable for bonding polystyrene.



BAROQUE SKIRTING BOARD

PS skirting board

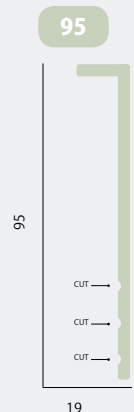
Height 90 mm | Width 15 mm

Pack: 12 pieces | 2,4 meters bars

Use: skirting board.

It is specifically recommended for DIY installation thanks to its quick and easy application

Code: PS1



SKIRTING BOARD COVER

PS skirting board

Height 95 mm | Width 19 mm | Thickness 5 mm

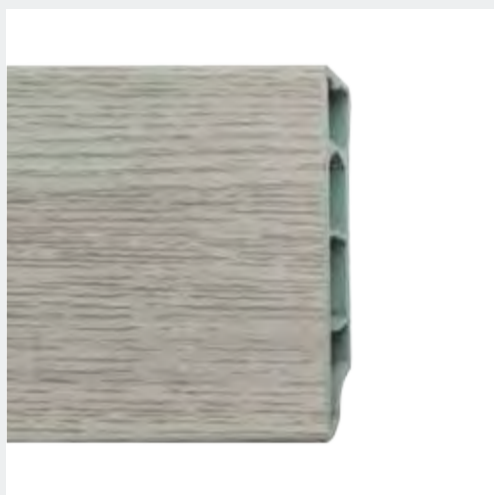
Pack: 18 pieces | 2,2 meters bars

Use: skirting board recommended for the covering of existing skirting boards.

It is possible to cut it to the desired height

Code: PS2

Square Skirting board ECO



SQUARE SKIRTING BOARD ECO

Recycled PVC

Covered skirting board 70

Height 70 mm | Base width 14 mm

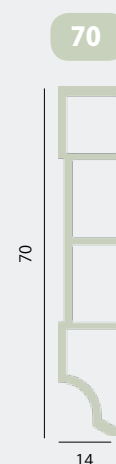
Use: skirting board

It can also be used as flush-skirting board for plasterboard walls.

Pack: 25 meters | 2,5 meters bars

Code: PIECO

See full description: [Trafilgreen page 20](#)



Color chart for SQUARE and ROUND

SQUARE ACCESSORIES ECO



INTERNAL ANGLE

Code: SAI

Available in all colors

of the square and round color chart

Pack: 1 piece



EXTERNAL ANGLE

Code: SAE

Available in all colors

of the square and round color chart

Pack: 1 piece



TERMINALS

The kit contains:

3 right terminals e 3 left terminals

Code: KIT SQUARE

Available in all colors

of the square and round color chart

Round Skirting board ECO



ROUND SKIRTING BOARD ECO

Recycled PVC
Covered skirting board 70
Height 70 mm | Base width 12 mm
Use: skirting board
Pack: 25 meters | 2,5 meters bars
Code: P2ECO

See full description: [Trafilgreen page 22](#)



Color chart for SQUARE and ROUND

ROUND ACCESSORIES ECO



INTERNAL ANGLE

Code: RAI

Available in all colors
of the square and round color chart
Pack: 1 piece



EXTERNAL ANGLE

Code: RAE

Available in all colors
of the square and round color chart
Pack: 1 piece



TERMINALS

The kit contains:
3 right terminals e 3 left terminals
Code: KIT ROUND
Available in all colors
of the square and round color chart



Flexible skirting boards

The special consistency and flexibility of the material make them suitable for all surfaces, even for non-linear walls. Our extensive range also includes flexible skirting boards with double-sided adhesive to further simplify installation.

Among the flexible skirting boards are shelled skirting boards, ideal for the food, sanitary and chemical sectors. Easy to cut and lay.



It is recommended using double-spread glue for flexible PVC.

keeping it warm (18° ca.) for 24 hours before using

Finish with skirting board M7



Color chart for flexible PVC

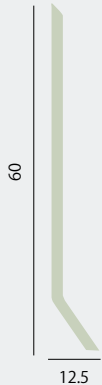


STANDARD SKIRTING BOARD

Flexible PVC skirting board
Height 60 mm | Width 12.5 mm | Thickness 1.5 mm
Use: skirting board
Code: M6 50 meters rolls
Pack: 100 meters
Code: M6-10 10 meters rolls
Pack: 40 meters
Code: M6A-10 10 meters with adhesive tape
Pack: 40 meters
10 meters rolls are available in the following colors:



60+12,5

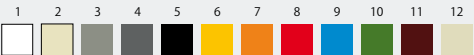


LATEST PRODUCT

Also in the PHOSPHORESCENT version



Color chart for flexible PVC

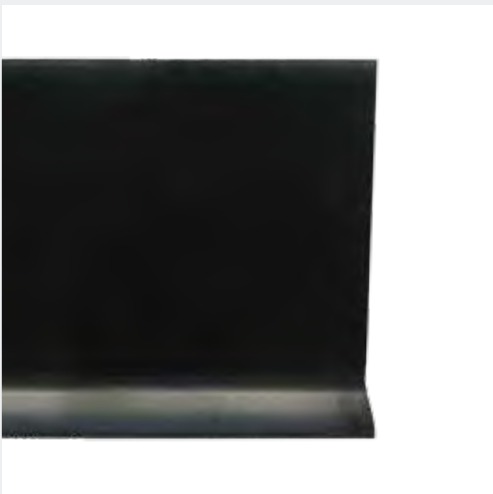
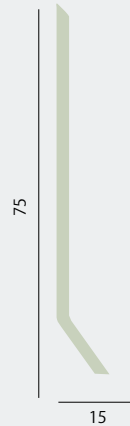


STANDARD SKIRTING BOARD

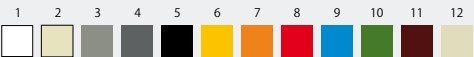
Flexible PVC skirting board
Height 75 mm | Width 15 mm | Thickness 1,8 mm
50 meters rolls
Use: skirting board
Code: M1 50 meters rolls
Pack: 100 meters



75+15



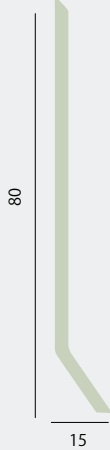
Color chart for flexible PVC



STANDARD SKIRTING BOARD

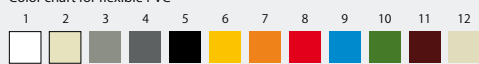
Flexible PVC skirting board
Height 80mm | Width 15 mm | Thickness 2 mm
Pack: 100 meters | 50 meters rolls
Use: skirting board
Code: M7

80+15





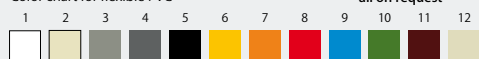
Color chart for flexible PVC



on request



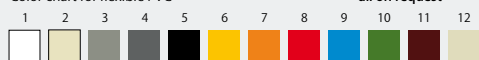
Color chart for flexible PVC



all on request



Color chart for flexible PVC



all on request

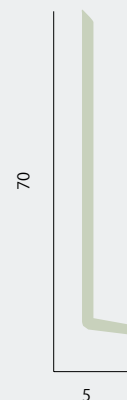
STANDARD SKIRTING BOARD



Flexible PVC Skirting board with knurled back
Height 70 mm | Width 5 mm | Thickness 1,8 mm
Minimum order: 500 meters
(for colors not available)
Pack: 100 meters | 50 meters rolls
Use: skirting board

Code: M16

70+5



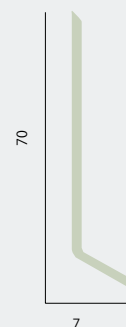
STANDARD SKIRTING BOARD



Flexible PVC skirting board
Height 70 mm | Width 7 mm | Thickness 1,8 mm
Pack: 100 meters | 50 meters rolls
Minimum order: 500 meters
Use: skirting board

Code: M15

70+7



STANDARD SKIRTING BOARD



Flexible PVC skirting board with knurled back
Height 80 mm | Width 7,5 mm | Thickness 2 mm
Pack: 100 meters | 50 meters rolls
Minimum order: 500 meters
Use: skirting board

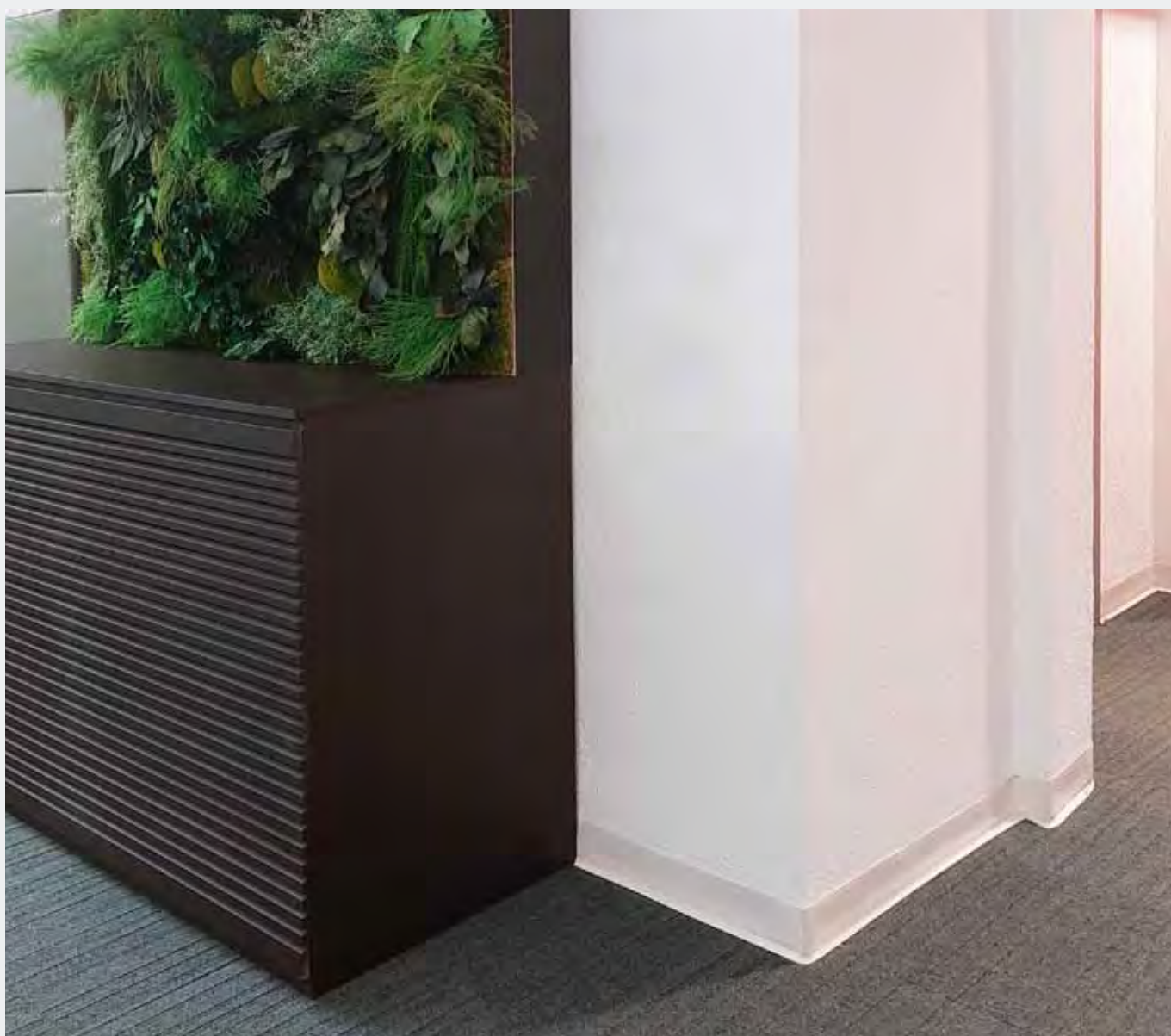
Code: M52

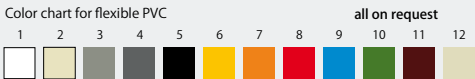
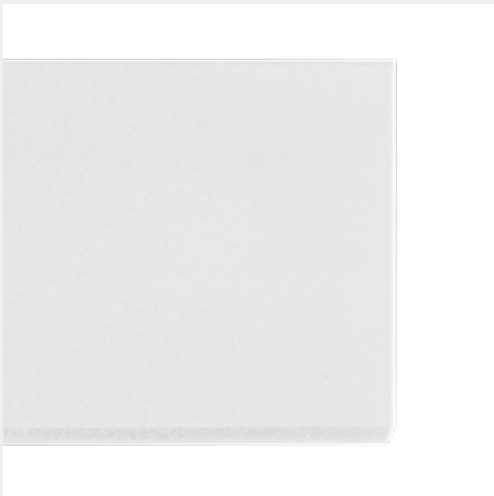
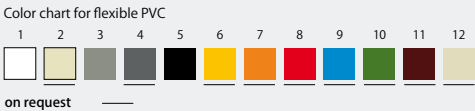
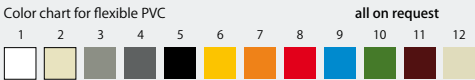
80+7,5



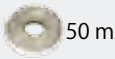


Finish with flexible skirting board M7



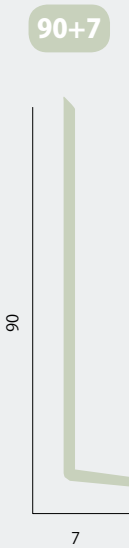


STANDARD SKIRTING BOARD

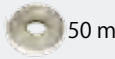


50 m

Flexible PVC Skirting board with knurled back
Height 90 mm | width 7 mm | thickness 1,8 mm
Pack: 100 meters | 50 meters rolls
Minimum order: 500 meters
Use: skirting board
Code: M17



STANDARD SKIRTING BOARD



50 m

Flexible PVC skirting board with knurled back
Height 100 mm | width 10 mm | thickness 2 mm
Pack: 100 meters | 50 meters rolls
Minimum order: 500 meters
Use: skirting board
Code: M53



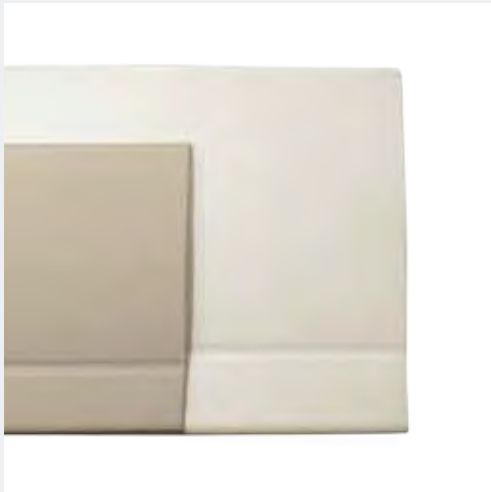
STANDARD SKIRTING BOARD



50 m

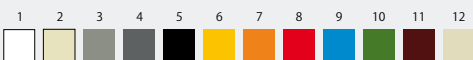
Flexible PVC skirting board with knurled back
Height 110 mm | width 7 mm | thickness 1,8 mm
Pack: 100 meters | 50 meters rolls
Minimum order: 500 meters
Use: skirting board
Code: M18





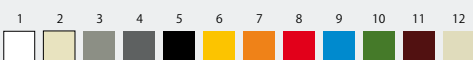
Color chart for flexible PVC

all on request



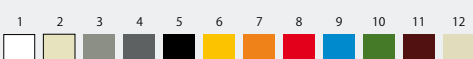
Color chart for flexible PVC

all on request



Color chart for flexible PVC

all on request



50 m

WELDABLE SHELLLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board

Height 70 mm | Width 20 mm | Thickness 2,5 mm

Pack: 100 meters | 50 meters rolls

Code: M32

Height 95 mm | Width 25 mm | Thickness 2,5 mm

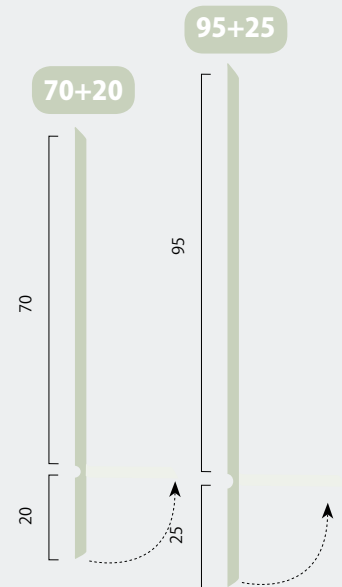
Pack: 50 meters | 50 meters rolls

Code: M33

Minimum order: 200 meters | Use: skirting board



Recommended applications: food, hospital and chemical sectors (butchers, kitchens, laboratories, hospitals, bathrooms, etc.)



WELDABLE SHELLLED SKIRTING BOARD

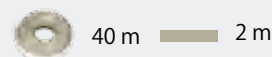
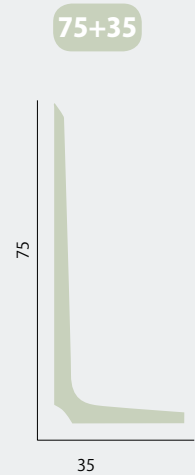
Flexible PVC weldable shelled skirting board

Height 75 mm | Width 35 mm | Thickness 3 mm

Pack: 50 meters

Minimum order: 200 meters | 2 meters bars

Use: shelled skirting board

Code: M19


40 m 2 m

WELDABLE SHELLLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board

Height 90 mm | Width 18 mm | Thickness 2 mm

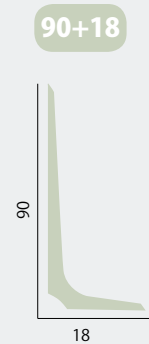
Pack: 50 meters for M31B

Pack: 40 meters for M31R

2 meters bars

Minimum order: 200 meters

Use: shelled skirting board

Code: M31B
Code: M31R




25 m — 2 m

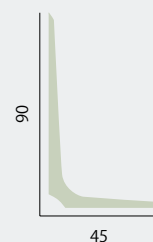
WELDABLE SHELLLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board
with knurled back
Height 90 mm | width 45 mm | thickness 3 mm
Pack: 50 meters
Minimum order: 200 meters | 2 meters bars
25 meters rolls
Use: shelled skirting board

Code: M21B

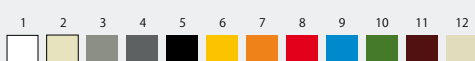
Code: M21R

90+45



Color chart for flexible PVC

all on request



WELDABLE SHELLLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board,
Zero finish for installation directly on the floor.
Height 100 mm | Width 15 mm
Thickness 2,5 mm | 2 meters bars
Pack: 50 meters
Minimum order: 200 meters
Use: shelled skirting board

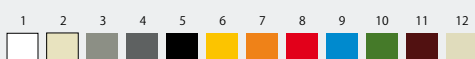
Code: M54

100+15



Color chart for flexible PVC

all on request



WELDABLE SHELLLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board
with knurled back.
Height 100 mm | Width 20 mm |
Thickness 2,5 mm | 2 meters bars
Pack: 50 meters
Minimum order: 200 meters
Use: shelled skirting board

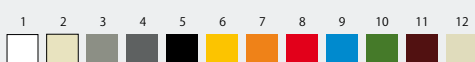
Code: M55

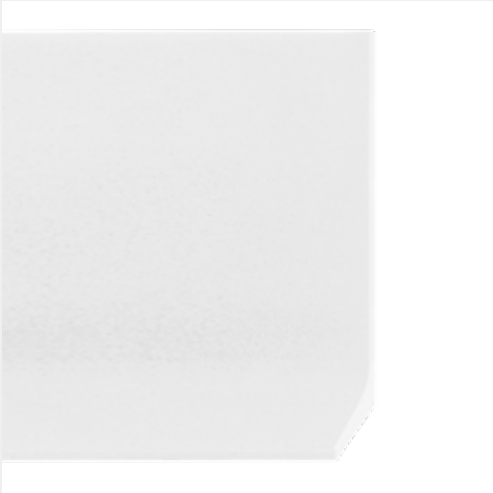
100+20



Color chart for flexible PVC

all on request





40 m — 2 m

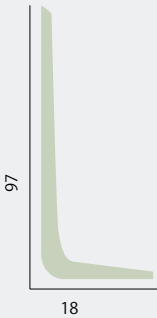
WELDABLE SHELLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board
with knurled back
Height 97 mm | Width 18 mm | Thickness 2 mm
Pack: 50 meters for M26B | 40 meter for M26R
2 meters bars
Minimum order: 200 meters
Use: shelled skirting board

Code: M26B

Code: M26R

97+18



Color chart for flexible PVC

all on request



SHELLED SKIRTING BOARD

Flexible PVC shelled skirting board.
Zero finish for installation directly on the floor
with knurled back
Height 100 mm | Width 30 mm | Thickness 3 mm
Pack: 50 meters
Minimum order: 200 meters | 2 meters bars
Use: shelled skirting board

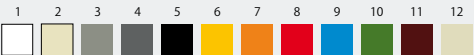
Code: M20

100+30



Color chart for flexible PVC

all on request



SHELLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board
Height 100 mm | Width 50 mm
Thickness 2,5 mm | 2 meters bars
Pack: 50 meters
Minimum order: 200 meters
Use: shelled skirting board
Ideal to connect the wall with the floor.

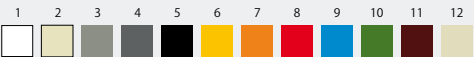
Code: M58

100+50



Color chart for flexible PVC

all on request





SHELLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board

Height 100 mm | Width 55 mm |

Thickness 2,5 mm | 2 meters bars

Pack: 50 meters

Minimum order: 200 meters

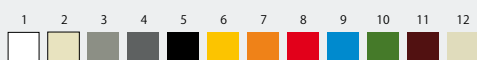
Use: shelled skirting board

Code: M56



Color chart for flexible PVC

tutti su ordinazione



WELDABLE SHELLED SKIRTING BOARD

Flexible PVC weldable shelled skirting board With knurled back

Height 100 mm | Width 40 mm |

Thickness 3 mm | 2 meters bars

Pack: 40 meters

Minimum order: 200 meters

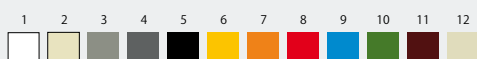
Use: shelled skirting board

Code: M39



Color chart for flexible PVC

all on request



SUBFLOOR

Flexible PVC subfloor

Height 95 mm | Width 30 mm |

Thickness 2 mm | 2 meters bars

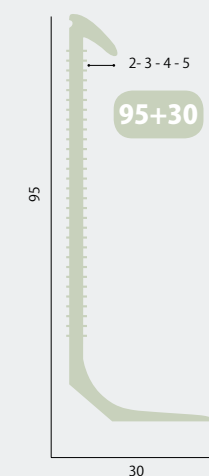
Internal portion from 2 to 5 mm

Pack: 50 meters

Minimum order: 200 meters

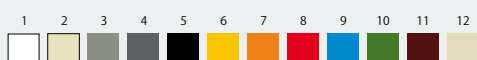
Use: shelled subfloor

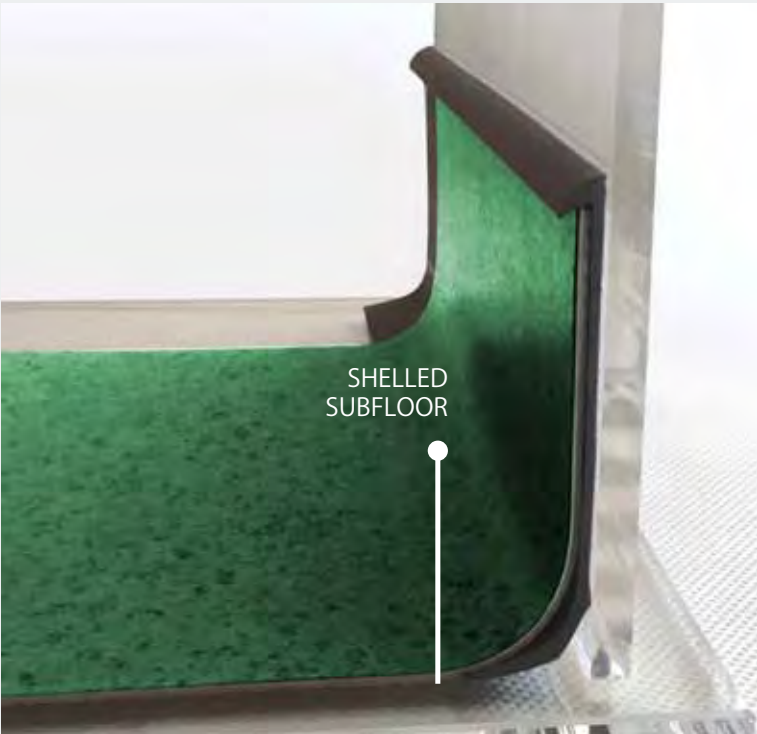
Code: M29



Color chart for flexible PVC

all on request





Shelled subfloor M29



Skirting board M6



Scotia

Scotia or sanitary connectors are used between 2 walls or between floor and wall.

They are made of material suitable for food processing environments, hospitals, social care and healthcare facilities in general.

Our plastic material is totally waterproof, smooth, washable and disinfectable. It does not release chemicals under normal conditions of use and is not affected by the use of traditional detergents and degreasers.



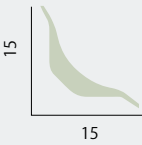
Scotia M10



SCOTIA

Flexible PVC scotia
15x15 mm | 2 meters bars
Pack: 100 meters
Minimum order:
500 meters for colors not available in stock
Code: M30

15x15



■ Recommended to seal shower box, sink, bathtub, etc.

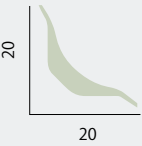
Color chart for flexible PVC



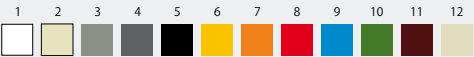
SCOTIA — 2 mt

Flexible PVC scotia
20x20 mm | 2 meters bars
Minimum order:
500 meters for colors not available in stock
Code: M10 2 meters bars
Pack: 100 meters
Code: M10F (with hang hole)
Pack: 20 pieces

20x20



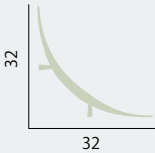
Color chart for flexible PVC



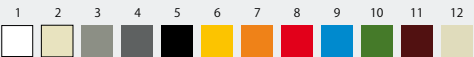
SCOTIA

Flexible PVC scotia
32x32 mm | 2 meters bars
Minimum order:
560 meters for colors not available in stock
Pack: 80 meters
Code: M8

32x32



Color chart for flexible PVC





SCOTIA

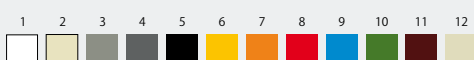
Flexible PVC scotia 40x40 mm
Pack: 40 meters | 2 meters bars
Minimum order: 520 meters for colors
not available in stock

Code: M11

40x40



Color chart for flexible PVC

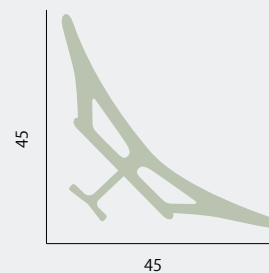


SCOTIA

Rigid PVC scotia 45x45 mm
Pack: 20 meters | 2 meters bars
Colori disponibili: bianco
Available color: white
Use: sanitary connector between walls or wall
and floor; ideal for public places

Code: RI 17

45x45



Color chart for rigid PVC

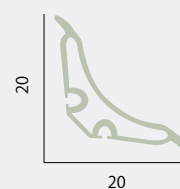


SCOTIA

Rigid PVC scotia 20x20 mm
with soft edges
Pack: 125 meters | 2,5 meters bars
Available color: white
Use: sanitary connector between walls or wall
and floor; ideal for public places

Code: RI 8

20x20



Color chart for rigid PVC





SCOTIA

Rigid PVC scotia 20x20 mm

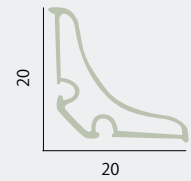
Pack: 100 meters | 2,5 meters bars

Available color: white

Use: hygienic connector between walls or wall and floor; ideal for public places

Code: RI 9

20x20



Color chart for rigid PVC



Scotia and Sanitary connector

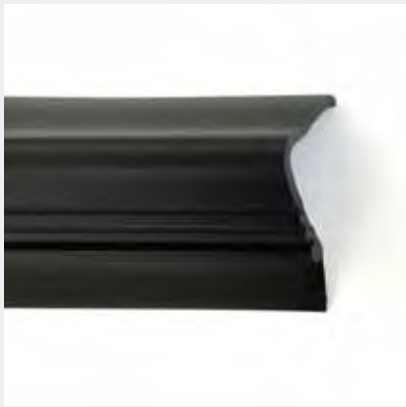


Protection profiles

Trafil® protection profiles are non-slip, flexible and water-resistant. They are available in different shapes and sizes: square, rounded and non-slip inserts. The profiles are made of totally waterproof, washable and disinfectable plastic.



Fluted insert for stair nosing flexible PVC M61



STAIR NOSING PROFILE

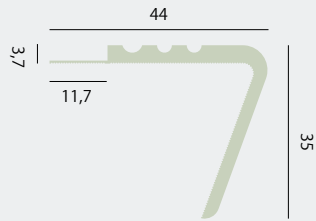
90 cm 2 m

Flexible PVC Stair nosing profile
Width 44 mm | Height 35 mm
Pack: 60 meters | 2 meters bars
Pack: 10 pieces | 90 cm bars
Minimum order: 540 meters
(for colors not available in stock)
Use: non-slip and step protection

Code: M40

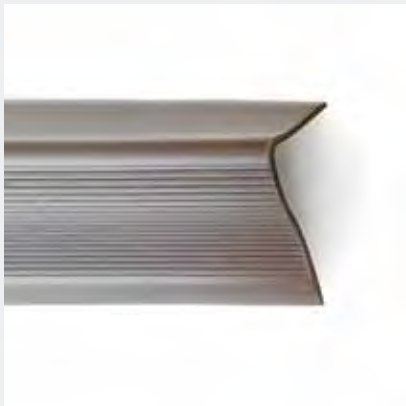
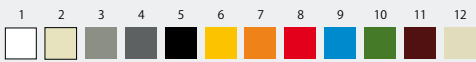
Code: M40F

Pack: 10 pieces of 90 cm
(with hang hole)



Color chart for flexible PVC

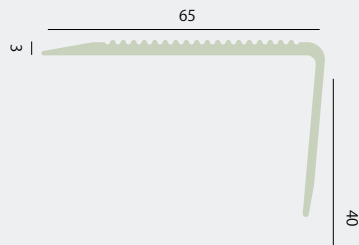
on request



STAIR NOSING PROFILE

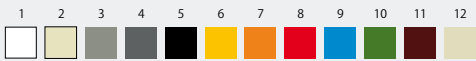
Flexible PVC Stair nosing profile
Width 65 mm | Height 40 mm
Pack: 60 meters | 2 meters bars
Minimum order: 540 meters
(for colors not available in stock)
Use: non-slip and step protection

Code: M41



Color chart for flexible PVC

on request



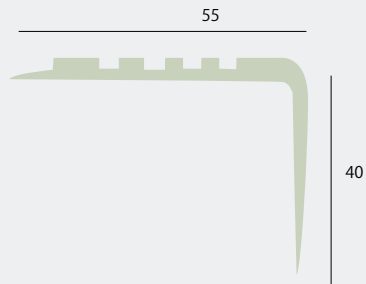
STAIR NOSING PROFILE



10 m 90 cm
30 m 2 m

Flexible PVC Stair nosing profile
Width 55 mm | Height 40 mm
Pack: 60 meters | 2 meters bars
Code: M2
Pack: 60 meters | 10 meters rolls
Code: M2-10
Pack: 60 meters | 30 meters rolls
Code: M2-30
Pack: 10 pieces | 2 meters bars
(with hang hole)
Code: M2F

Minimum order: 540 meters (for colors not available in stock)
Use: non-slip and step protection



Color chart for flexible PVC

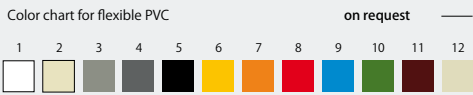
on request





STAIR NOSING PROFILE

Flexible PVC stair nosing profile
Width 60 mm | Height 40 mm
Thickness 4 mm | 2 meters bars
Pack: 60 meters
Minimum order: 240 meters
Use: non-slip and step protection
Code: M57



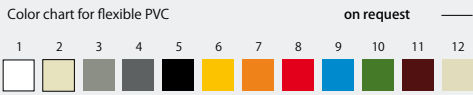
STAIR NOSING PROFILE

Flexible PVC stair nosing profile
2 meters bars | Pack: 50 meters
Minimum order: 200 meters
Use: non-slip and step protection

Width 58 mm | Height 37 mm | Thickness 5 mm
Suitable for 2 mm thick floors
Code: M48-2

Width 57 mm | Height 39 mm | Thickness 5 mm
Suitable for 3 mm thick floors
Code: M48-3

Width 55 mm | Height 35 mm | Thickness 5 mm
Suitable for 4 mm thick floors
Code: M48-4





CURVED STAIR NOSING PROFILE

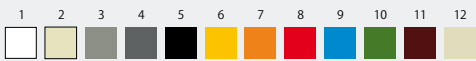
Flexible PVC curved stair nosing profile
Width 63 mm | Height 57 mm
Thickness 3,8 mm | 2 meters bars
Pack: 50 meters
Minimum order: 200 meters
(for colors not available in stock)
Use: non-slip and step protection

Code: M47



Color chart for flexible PVC

on request



CURVED STAIR NOSING PROFILE

Flexible PVC curved stair nosing profile
2 meters bars | Pack: 50 meters
Minimum order: 200 meters
Use: non-slip and step protection
Width 63 mm | Height 55 mm | Thickness 3,5 mm
Suitable for 2 mm thick floors

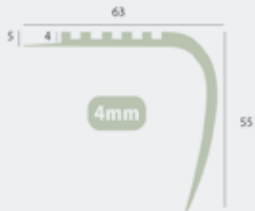
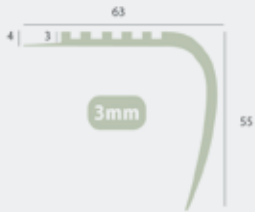
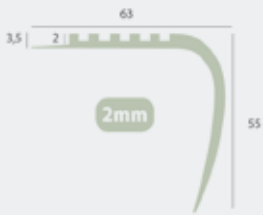
Code: M59-2

Larghezza 63 mm | Altezza 55 mm | Spessore 4 mm
Suitable for 3 mm thick floors

Code: M59-3

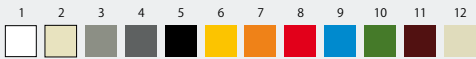
Larghezza 63 mm | Altezza 55 mm | Spessore 5 mm
Suitable for 4 mm thick floors

Code: M59-4



Color chart for flexible PVC

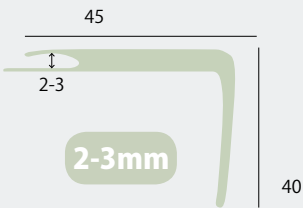
all on request



FLEXIBLE PVC STAIR NOSING PROFILE 45X40

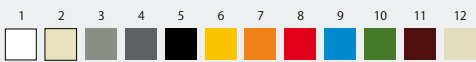
Flexible PVC stair nosing profile
Width 45 mm | Height 40 mm
Thickness 2/3 mm | 2,7 meters bars
Pack: 10 pieces
Minimum order: 1350 meters
Use: non-slip and step protection

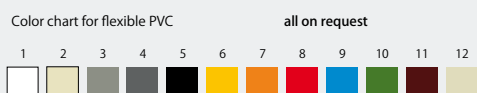
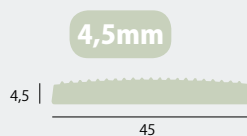
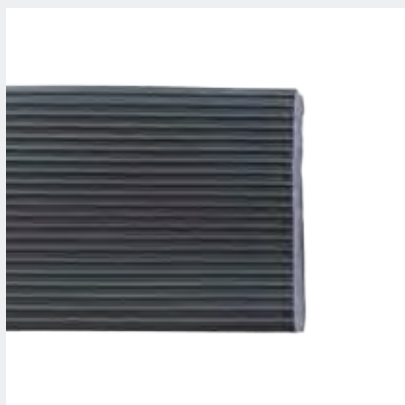
Code: M66



Color chart for flexible PVC

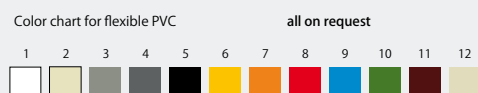
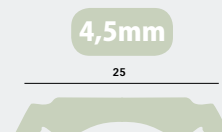
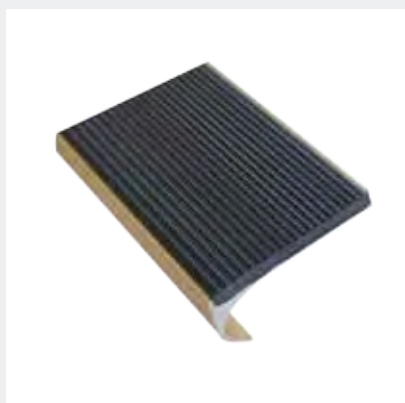
all on request





INSERT FOR STAIR NOSING PROFILE FLEXIBLE PVC 45

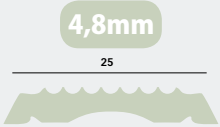
Flexible PVC insert for stair nosing profile
Width 45 mm | Thickness 4,5 mm
Rolls: 17 meters
Pack: 68 meters
Minimum order: 1088 meters
Use: non-slip insert for stair nosing profile
Code: M70



PLANE INSERT FOR STAIR NOSING PROFILE FLEXIBLE PVC 25

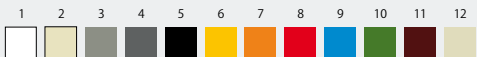
Flexible PVC insert for stair nosing profile
Width 25 mm | Thickness 4,5 mm
Rolls: 25 meters
Pack: 6 rolls
Minimum order: 1050 meters
Use: non-slip insert for stair nosing profile
Code: M60





Color chart for flexible PVC

all on request



FLUTED INSERT FOR STAIR NOSING PROFILE FLEXIBLE PVC 25

Flexible PVC insert for stair nosing profile

Width 25 mm | Thickness 4,8 mm

Roll: 25 meters

Pack: 6 rolls

Minimum order: 1050 meters

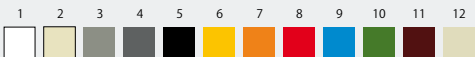
Use: non-slip insert for stair nosing profile

Code: M61



Color chart for flexible PVC

all on request



NON-SLIP INSERT FLEXIBLE PVC 23 WITH DOUBLE-SIDED TAPE

Flexible PVC non-slip insert

Width 23 mm | Thickness 2,5 mm

Rolls: 25 meters | Pack: 25 rolls

Minimum order: 1000 meters

Use: non-slip insert for stair nosing profile

Code: M67

Width 13 mm | Thickness 1,9 mm

Rolls: 25 meters | Pack: 25 rolls

Minimum order: 1000 meters

Use: non-slip insert for stair nosing profile

Code: M62



with double-sided tape

Connector and flooring profiles

One- and double-sided connector profiles for connecting different types of flooring. They are particularly useful for covering joints and any imperfections caused by cutting or laying between different types of floor coverings. Made of totally waterproof, washable and sanitised plastic material.



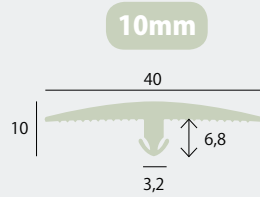
The adhesive used for the adhesive strip is acrylic-based, therefore solvent-free, non-toxic, non-flammable.

Laying instructions:

Check the surface to be glued, it must be cleaned with neutral alcohol and it must not be powder-coated. During the application the PVC profile must be pressed firmly to activate the adhesive due to the pressure exerted. To achieve complete polymerisation of the adhesive, wait 72 hours after application (do not remove immediately after application). Store the profile with double-sided tape before use, for at least 24 hours at a minimum of 18°.

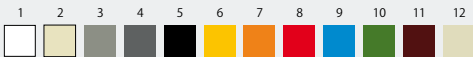
The adhesive must not be cold at the time of application. Store the product at a temperature between 15° and 30°.

FLUTED INSERT for stair nosing profile M61



Color chart for flexible PVC

all on request



PVC T- CONNECTOR PROFILE

Flexible PVC T - connector profile

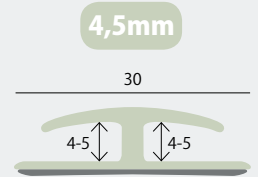
Width 40 mm | Thickness 10 mm

Bars: up to 3 meters

Pack: 10 meters

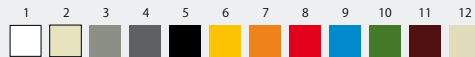
Minimum order: 900 meters

Use: double-sided connector profile.

Code: M69


Color chart for flexible PVC

all on request



DOUBLE-SIDED CONNECTOR PROFILE 5X30 FLEXIBLE PVC WITH DOUBLE-SIDED TAPE

Flexible PVC double-sided connector profile

Width 30 mm | Thickness 4,5 mm

Bars: 1 meter

Pack: 10 meters

Minimum order: 1000 meters

Use: double-sided connector profile

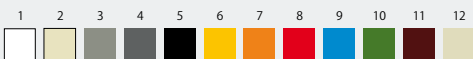
Code: M63

with double-sided tape



Color chart for flexible PVC

all on request



ONE-SIDED CONNECTOR PROFILE 5X30 FLEXIBLE PVC WITH DOUBLE-SIDED TAPE

Flexible PVC one-sided connector profile

Width 30 mm | Thickness 4,5 mm

Bars: 1 meter

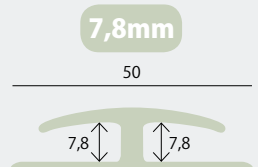
Pack: 10 meters

Minimum order: 1000 meters

Use: one-sided connector profile

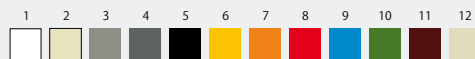
Code: M64

with double-sided tape



Color chart for flexible PVC

all on request



PVC DOUBLE-SIDED CONNECTOR PROFILE

Flexible PVC double-sided connector profile

Width 50 mm | Thickness 7,8 mm

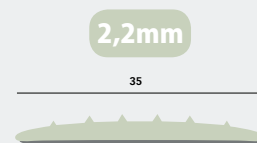
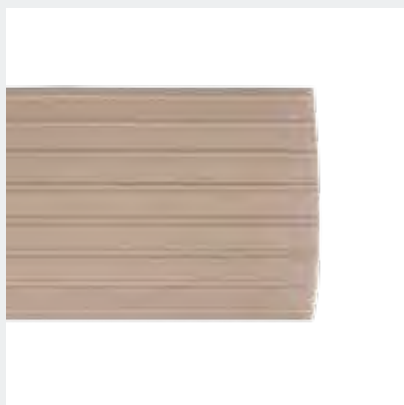
Bars: 1 meter

Pack: 10 meters

Minimum order: 1000 meters

Use: double-sided connector profile

Code: M68



Color chart for flexible PVC

all on request



CONNECTOR PROFILE 35

FLEXIBLE PVC connector profile

Flexible PVC with double-sided tape

Width 35 mm | Thickness 2,2 mm | Bars: 1 meter

Pack: 10 meter | Minimum order: 1000 meters

Use: connector profile

Also available in **phosphorescent** version.

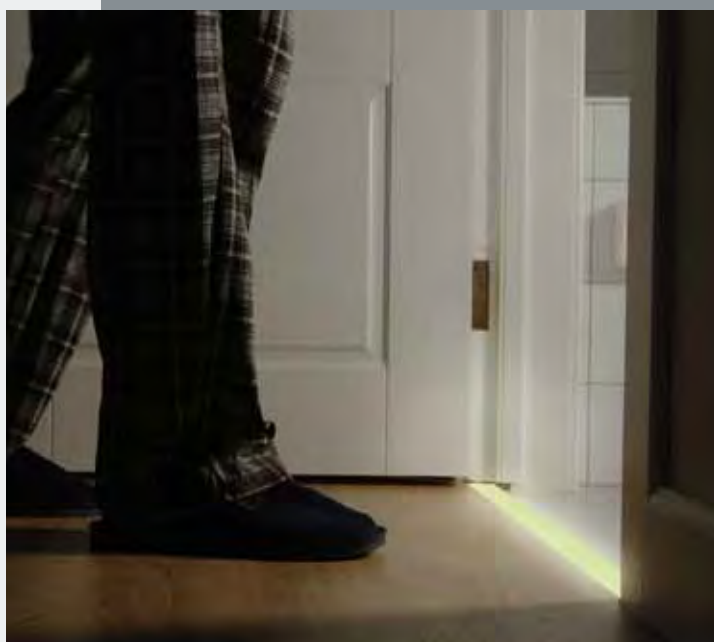
Code: M65



with double-sided tape



The **phosphorescent connector profile M65** allows good visibility even in places with poor lighting, making it easier to pass.



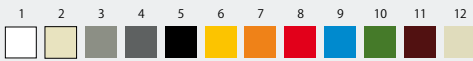


43



Color chart for flexible PVC

on request



KNURLED FLOORING PROFILE

Flexible PVC knurled flooring profile 43 mm

Thickness 4 mm | 900 mm bars

Pack: 10 pieces | Minimum order: 450 meters

Use: ideal to cover joints or possible imperfections resulting from the cutting and laying of different kinds of floors.

Code: M43

Code: M43F

(with hang hole)

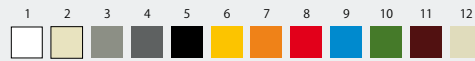


40



Color chart for flexible PVC

on request



SMOOTH ROUNDED FLOORING PROFILE

Flexible PVC smooth rounded flooring profile 40 mm

Thickness 3 mm | 900 mm bars

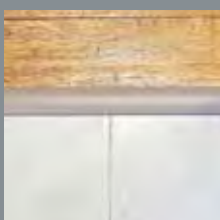
Pack: 10 pieces | Minimum order: 540 meters

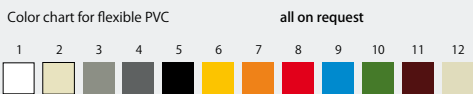
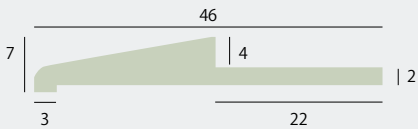
Use: ideal to cover joints or possible imperfections resulting from the cutting and laying of different kinds of floors.

Code: M44

Code: M44F

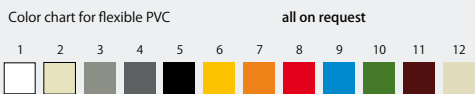
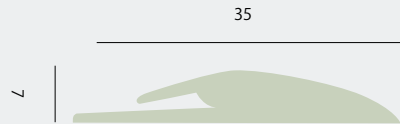
(with hang hole)





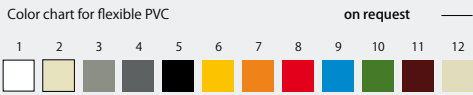
CONNECTOR PROFILE

Flexible PVC connector profile
Width 46 mm | Height 7 mm
Pack: 100 meters | 2 meters bar
Minimum order: 500 meters
Use: connection for doormats, carpet and floors
Code: M46



CONNECTOR PROFILE

Flexible PVC connector profile
Width 35 mm | Height 7 mm
Pack: 100 meters | 2 meters bars
Minimum order: 500 meters
Use: connection for doormats, carpet and floors
Code: M45

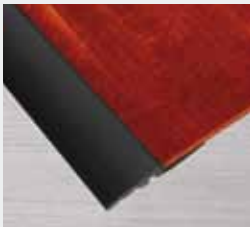
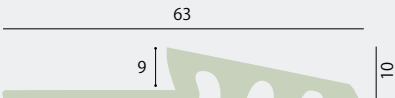


CONNECTOR PROFILE



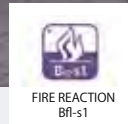
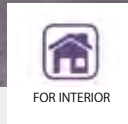
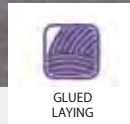
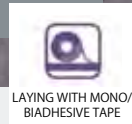
15 m 2 m

Flexible PVC connector profile
Width 63 mm | Height 10 mm
Pack: 45 meters - 15 meters rolls | 40 meters - 2 meters bars
Minimum order: 520 meters (for colors not available in stock)
Black color is available in stock
Use: connection for doormats, carpet and floors
Code: M9 R Rolls
Code: M9 B Bars



Multi-layer PVC roll flooring,
with patterned and embossed
surface.
Particularly suitable for
unstabilised flooring and loose
laying.

Roll flooring



ROLL BOLLO

Multi-layer heterogeneous roll flooring with embossed and printed surface. Unstabilised flooring.

Length 25 m | Width 100/200 cm | Thickness 1,3 mm | Weight 2 kg/m2 ca.

Length 25 m | Width 100/200 cm | Thickness 1 mm | Weight 1,4 kg/m2 ca.



Code: COL6

Thickness 1,3 mm



Code: COL7

Thickness 1/1,3 mm



Code: COL8

Thickness 1/1,3 mm



Code: COL9

Thickness 1/1,3 mm



Code: LAMIERA

Thickness 1,3 mm



Code: COL3

Thickness 1,3 mm



Code: COL2

Thickness 1,3 mm



Code: COL1

Thickness 1,3 mm



Code: COL4

Thickness 1,3 mm



Code: COL5

Thickness 1,3 mm

ROLL CORALLO

Multi-layer PVC roll flooring, with patterned and embossed surface, for residential use. Unstabilised flooring. Particularly suitable for loose laying, impression-resistant product for concentrated loads.

Length 40 m | Width 200 cm | Thickness 0,8 mm | Weight 1,25 kg/m2 ca.



Code: 252/2

Thickness 0,8 mm



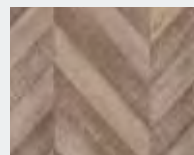
Code: 252/24

Thickness 0,8 mm



Code: 237/15

Thickness 0,8 mm



Code: 267/1

Thickness 0,8 mm



Code: 267/5

Thickness 0,8 mm



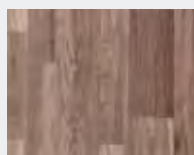
Code: 283/3

Thickness 0,8 mm



Code: 336/4

Thickness 0,8 mm



Code: 366/15

Thickness 0,8 mm



Code: 366/60

Thickness 0,8 mm

Wall guards

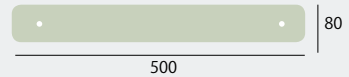
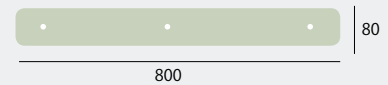
Trafil® **wall guards** are protection and finishing profiles for walls.

They are particularly suitable to be used in houses, offices, waiting rooms and wherever walls are particularly exposed to possible damage.

The transparent version is suitable for any type of furniture.



Transparent wall guard 1BS1



WALL GUARD 500X80

Height 80 mm | Length 500 mm | Thickness 4 mm

Pack: 50 pieces: **Code: 1B1 transparent, 1B2 white, 1B3 smoke-grey, 1B4 ivory**

Pack: 25 pieces: **Code: 1B1B transparent, 1B2B white, 1B3B smoke-grey, 1B4B ivory**

Individually packed whit screws and screws anchors and barcode.

WALL GUARD 800X80

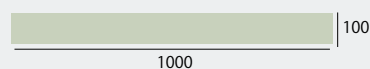
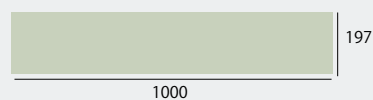
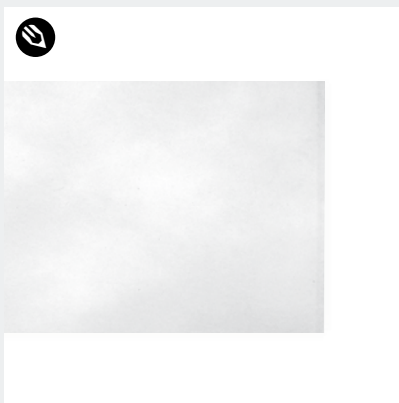
Height 80 mm | Length 800 mm | Thickness 4 mm

Pack: 50 pieces: **Code: 1BS1 transparent, 1BS2 white, 1BS3 smoke-grey, 1BS4 ivory**

Pack: 25 pieces: **Code: 1BS1B transparent, 1BS2B white, 1BS3B smoke-grey, 1BS4B ivory**

Individually packed whit screws and screws anchors and barcode

The application is extremely simple: just drill a hole of Ø 5 mm. Put the screw anchor (supplied with the assembly kit) in the hole, carefully remove any dust from the wall using a cloth and finally apply the wall guard using its screws. The assembly kit is included in the package (screws and screws anchors).



WALL GUARD 1000X197

Height 197 mm | Length 1000 mm | Thickness 2 mm | Pack: 50 pieces

Code: 1BS20 transparent

WALL GUARD 1000X100

Height 100 mm | Length 1000 mm | Thickness 2 mm | Pack: 50 pieces

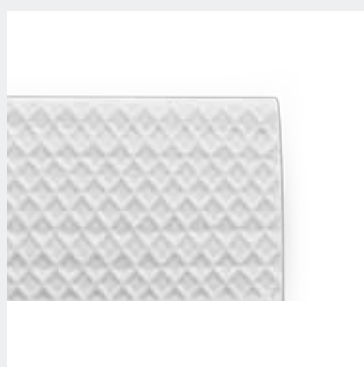
Code: 1BS10 transparent

Use: Protection and finishing of walls. Customisable in ad hoc dimensions.

Rolling shutter belt

Trafil® **rolling shutter belts** are made of flexible PVC reinforced with polyester threads. This feature makes them resistant over time

0



21,5

2,2

Color chart for flexible PVC



ROLLING SHUTTER BELT



50 m | 5m | 7m

Flexible PVC rolling shutter belt reinforced with polyester threads
Height 21,5 mm | Thickness 2,2 mm
Use: rolling shutter belt
Colours: white is always available

Code: FP1

50 meters roll
Pack: 100 meters
Minimum order: 2000 meters
(for colors not available in stock)

Code: FP5

5 meters roll
Pack: 12 pieces
Minimum order: 12 pieces
(for colors not available in stock)

Code: FP7

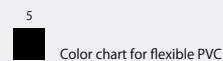
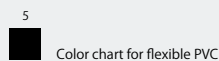
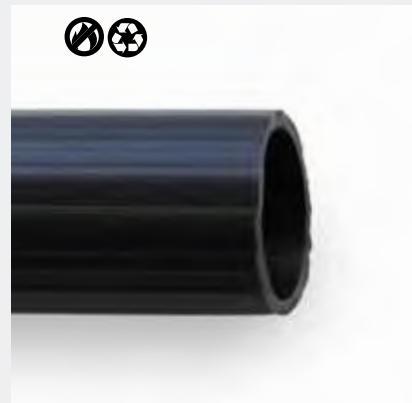
7 meters roll
Pack: 12 pieces
Minimum order: 12 pieces
(for colors not available in stock)



Trafil® **reinforced profiles** are made of flexible PVC reinforced with polyester threads. This feature makes them very tensile resistant and durable.

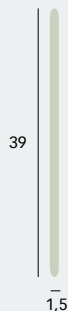


Reinforced profile



REINFORCED PROFILE

Flexible PVC profile reinforced with polyester threads
Width 39 mm | Thickness 1,5 mm
90 meters roll
PRODUCT ON REQUEST
Use: various
Minimum order: 4050 meters
Code: FP2



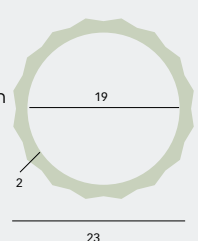
PVC SHEATH

Diameter 40 mm
PRODUCT ON REQUEST
Use: various
Minimum order: 4000 meters
Code: D14



FLEXIBLE PVC TUBE

External circumference 23 mm
Internal circumference 19 mm
Thickness 2 mm
PRODUCT ON REQUEST
Use: various
Minimum order: 4000 meters
Code: D11



Sanitary connectors and joints

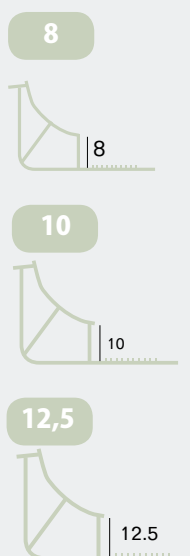
Sanitary connectors are ideal for joining walls or walls and floors, joining walls with bathtubs or shower tray. With the use of **joints**, however, movements due to floor expansion can be compensated for.



Elastic joint for floor RG2



Color chart for rigid PVC



SANITARY CONNECTOR

Rigid PVC Sanitary connector
Height 8 mm | Length 2,50 meters | Pack: 50 meters

Code: RI 3

Height 10 mm | Length 2,50 meters | Pack: 50 meters

Code: RI 4

Height 12,5 mm | Length 2,50 meters | Pack: 50 meters

Code: RI 5

Use: sanitary connector between walls or wall and floor, ideal for public places



Color chart for rigid PVC



INTERNAL CORNER

For articles RI3, RI4, RI5

Pack: 30 pieces

Use: internal corner for sanitary connector

Code: RI 6

EXTERNAL CORNER

For articles RI3, RI4, RI5

Pack: 30 pieces

Use: external corner for sanitary connector

Code: RI 7





Color chart for rigid PVC



SANITARY CONNETTOR

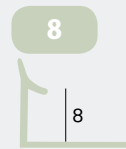
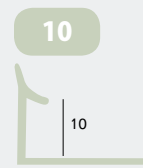
Rigid PVC Sanitary connector
Height 8 mm | Length 2,70 meters
Pack: 108 meters

Code: RI 1

Height 10 mm | Length 2,70 meters
Pack: 108 meters

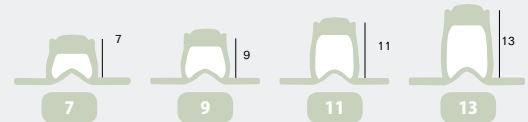
Code: RI 2

Use: connector for internal corners, ideal to join walls to the bathtub or the shower tray



Available colors:
Outside a. beige – Inside a. beige.
Outside light grey – Inside light grey.
Outside light grey – Inside transparent.
Outside dark grey – Inside transparent.

JOINTS FOR FLOOR EXPANSION



Elastic joint for glue laying height 8x8 mm
Length 2,50 meters | Useful height 7 mm | Pack: 100 meters | **Code: RG1**

Elastic joint for glue laying height 10x8 mm
Length 2,50 meters | Useful height 9 mm | Pack: 100 meters | **Code: RG2**

Elastic joint for glue laying height 12x8 mm
Length 2,50 meters | Useful height 11 mm | Pack: 100 meters | **Code: RG3**

Elastic joint for glue laying height 14x8 mm
Length 2,50 meters | Useful height 13 mm | Pack: 100 meters | **Code: RG4**

Use: expansion joint for glue laying.

Its purpose is to compensate movements caused by floor expansion.



Color chart for rigid PVC



RIGID PVC TRIANGULAR CHAMFER STRIP

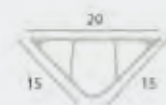
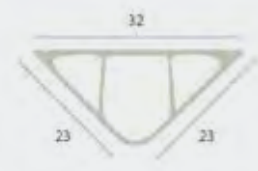
23x32 mm | Height 23 mm | 2 meters bars
Pack: 140 meters | Minimum order: 980 meters

Code: R11

15x20 mm | Height 15 mm | 2 meters bars
Pack: 200 meters | Minimum order: 1000 meters

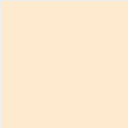
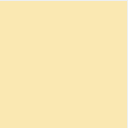
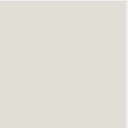
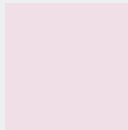
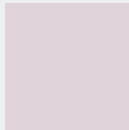
Code: R12

Use: for concrete finishing profile

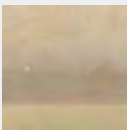
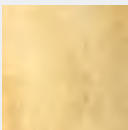
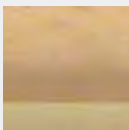
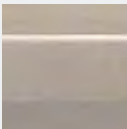
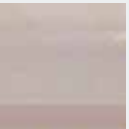
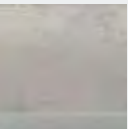
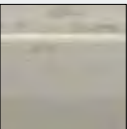
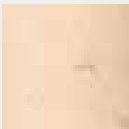
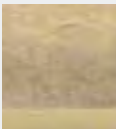
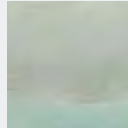
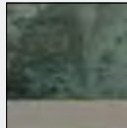
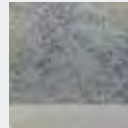
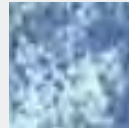
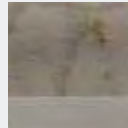
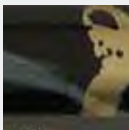
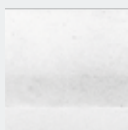


COLORS FOR JOLLY ITEMS AND STRIPS FOR CERAMICS

PASTELS

1	2	3	4	5	6	7	8	9
								
white	sky blue	green	sunny pink	ivory 2	beige a	ivory 3	ivory 4	light grey
10	11	12	13	14	15	16	17	18
								
dark grey	antique pink	lilac	red	orange	blue	yellow	brown	black

MARBLED

1	2	3	4	5	6	7	8	9
								
light beige	yellow	St. Angelo beige	ivory travertine	mediter. beige	light cream	pink travertine	s. beige	o. beige travertine
10	11	12	13	14	15	16	17	18
								
mink	antique rose	grey travertine	grey	navona	pink	sunny pink	nut brown travertine	niagara travertine
19	20	21	22	23	24	25	26	27
								
beige travertine	green c1	light green	green g.	green s.	light blue	blue	light grey	sky blue
28	29	30						
								
lux grey	balck	white						

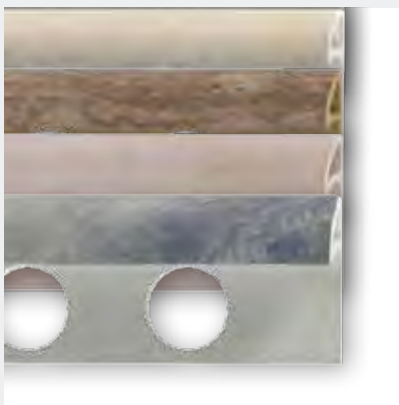
Trafil ® rigid PVC profiles for ceramic coverings

make the terminal parts of the tiles more resistant, finishing the coverings.

For optimal use, always choose the profile with the same thickness as the tile used.



Profiles for ceramic coverings



JOLLY

Rigid PVC Jolly profile

Height 6 mm | Length 2,70 meters

Pack: 135 meters - **Code: J 6**

Height 8 mm | Length 2,70 meters

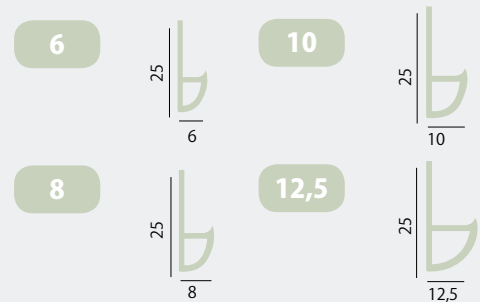
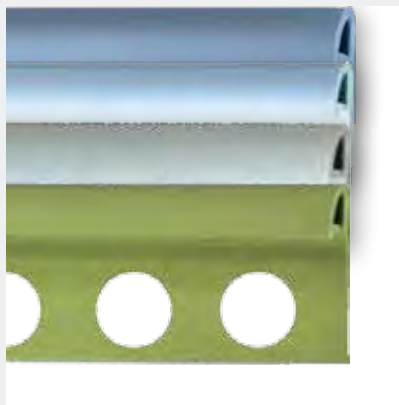
Pack: 135 meters - **Code: J 8**

Height 10 mm | Length 2,70 meters

Pack: 135 meters - **Code: J 10**

Height 12,5 mm | Length 2,70 meters

Pack: 135 meters - **Code: J 12,5**



JOLLY TOP PROFILE

rigid PVC Jolly Top profile

Height 8 mm

Pack: 50 pieces

Color: white

Code: JT 8

Height 10 mm

Pack: 50 pieces

Color: white

Code: JT 10

Shelves



Scan the QRCode



Crystal
PMMA shelves
MENS750x150
with reinforced
belts CIN1





TESTED PRODUCT

These shelves are the result of an innovative project that combines design and functionality and it is designed for easy and light installation. Thanks to their intuitive design, all you have to do is fold the straps, fix them with a simple nail (not included in the package) and place the shelf. The system is designed to offer maximum convenience without compromising stability, allowing the shelves to be assembled in minutes and with minimum effort.



600X150

750X150

150

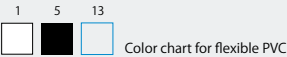
600/750

SHELF 600X150

Crystal PMM shelf
Height 150 mm | Length 600 mm
Thickness 8 mm
Pack: 30 pieces
Code: MENS600x150

SHELF 750X150

Crystal PMM shelf
Height 150 mm | Length 750 mm
Thickness 8 mm
Pack: 30 pieces
Code: MENS750x150



BELT

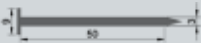
PVC flexible belt
reinforced with polyester threads
Height 21,5 mm | Thickness 2,2 mm
Pack: 2 pcs, 1 meter each
Use: belt for shelf support
Code: CIN1

21,5

2,2

RECOMMENDATION OF USE:

Trafil shelves have been tested for weight and traction resistance. We recommend using steal nails with the following minimum measurements:



Use a spirit level to drill the holes aligning them at the same height, so as to evenly distribute the weight. Not recommended for use on plasterboard walls. Further information on the maximum capacity can be provided on customer request.

Sheets



Trafil® **sheets** are divided into multiwall polycarbonate, safe crystal, safe mirror, multiuse sheets, synthetic glass, meters glass and multiuse polypropylene sheets.

Multiwall polycarbonate: excellent transparency, thermal insulation, shock resistance features and UV-protected.

Safe crystal: UV-protected, impact-resistant solid polycarbonate sheets provide greater thermal and acoustic insulation.

Safe mirror: unbreakable and reflective. Excellent optical, flexible and resistant properties.

Multiuse sheets: made of expanded pvc, lightweight, resistant, self-extinguishing, easy to cut and apply.

Synthetic glass: high-resistant, bright and extremely versatile solid polystyrene sheets.

Meters glass : transparent multiuse film, easy to shape for any application.

Multiuse polypropylene sheets: Alveolar polypropylene sheets. Lightweight, cheap and resistant over time.

Crystal multiwall polycarbonate sheets



TRANSPARENCY, THERMAL INSULATION AND RESISTANCE

Polycarbonate is a techno-polymer with excellent transparency, thermal insulation, and shock resistance features. The particular multiwall structure of the sheets optimizes all these features and makes it suitable in residential and industrial building applications. The exterior side of the sheet is coated with U.V. protection ensuring resistance to aging due to atmospheric agents and UV rays.



	2 WALLS		3 WALLS
4	6	10	16
Measurements: 1050x2000 mm	Measurements: 1050x2000 mm	Measurements: 1050x2000 mm	Measurements: 1050x2000 mm
Code: B\2138\7018D	Code: B\2123\7018D	Code: B\2125\7018A	Code: B\2161\7018A
Pack: 12 pcs	Pack: 12 pcs	Pack: 12 pcs	Pack: 12 pcs

ACCESSORIES FOR MULTIWALL POLYCARBONATE

Accessories for the laying are available and they make the products suitable for any situation:

"H" PROFILE in polycarbonate, for lateral coupling

"U" PROFILE in polycarbonate, for the closing of the alveoli

BATZ epdm+stainless steel washer



transparent



U PROFILE

Pack: 50 pcs
2,1 meters bars - 6 mm

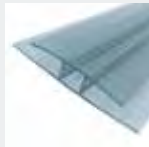
Code

B\1158

2,1 meters bars -10 mm

Code

B\1160



transparent



H PROFILE

Pack: 25 pcs
2 meters bars - 6 mm

Code

B\1162A

2 meters bars - 10 mm

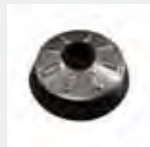
Code

B\1164A

2 meters bars - 16 mm

Code

B\1165A



BATZ

Pack: 20 pcs
30 mm

Code

BATZ/30

TECHNICAL FEATURES:

linear thermal expansion: 0.065 mm/m °C

Temperature range: from -40 °C to +120 °C

U.V. Protection, fire reaction EuroClass Bs1 d0

Use: roofing, windows, skylights, greenhouses, porches, gazebos, ceilings.

Up to 40% energy saving compared to glass.

Drilling: the sheets can be drilled by means of standard helical bits for metal. Holes have to be least 40 mm away from the panels' edges. The hole diameter must be greater than its anchoring system in order to allow the natural expansion of the material. Consider thermal expansion when installing (0.065 mm/m °C).

Cutting: use an alternative hacksaw, a band, or a circular saw with fine-tooth or cemented carbide blade.

Handling: avoid exposure to direct sunlight and rain to prevent an excessive build-up of heat in the packaging or the formation of condensation in the cells..

Safe crystal

SELF-EXTINGUISHING, LIGHT AND SAFE



Solid Polycarbonate sheets have excellent mechanical, thermal and electrical properties. They are flexible, shock-resistant and they provide a higher thermal and acoustic insulation than common glass. Their lightness (a solid polycarbonate sheet weighs 50% less than a sheet of glass of the same thickness) allows reducing the weight in building applications. The advantages of solid polycarbonate sheets are: self-extinguishing, safety, lightness, light transmission, U.V. protection.



SOLID POLYCARBONATE SHEET

Sheet 500x1000 | thickness 2-3-4-5 mm | Pack: 12 pcs

Code: LCP2C500X1000

Sheet 1000x1000 | thickness 2-3-4-5 mm | Pack: 6 pcs

Code: LCP2C1000X1000

Sheet 1000x1500 | thickness 2-3-4-5 mm | Pack: 4 pcs

Code: LCP2C1000X1500

Sheet 1000x2000 | thickness 2-3-4-5 mm | Pack: 3 pcs

Code: LCP2C1000X2000

ACCESSORIES FOR SAFE CRYSTAL



WASHER

in aluminum
Pack: 20 pcs | 22 mm

Code:
ROND/22



TECHNICAL FEATURES:

linear thermal expansion: 0.065 mm/m °C

Temperature range: from - 40°C to +120 °C

U.V. Protection, fire reaction EuroClass Bs1 d0.

Colors available on request: opal and bronze.

Use: roofing, windows, skylights, greenhouses, porches, gazebos, ceilings, showers, neon signs, lamp protections, street signs, electrical panels.

Installation: solid polycarbonate sheets can be installed in most PVC, wood, steel and aluminium structures and frames. The frame must hold the sheet in place while allowing it to expand.

Drilling and cutting: the sheets can be drilled by means of standard helical bits for metal. Holes have to be least 40 mm away from the panels' edges. The hole diameter must be greater than its anchoring system in order to allow the natural expansion of the material. Consider thermal expansion when installing (0.065 mm/m °C). Use a hacksaw with blades suitable for plastic or a circular saw with widia blades.

Handling: void exposure to direct sunlight and rain to prevent an excessive build-up of heat in the packaging.

Cleaning: we recommend using water and neutral detergents only. Do not use abrasive products.

Safe mirror

UNBREAKABLE AND REFLECTIVE



Excellent optical, flexible and resistant properties



SAFE MIRROR SHEET

Sheet 500x500 mm | thickness 2 mm

Pack: 5 pcs

Code: LMC2S500X500

Sheet 500x1000 mm | thickness 2 mm

Pack: 4 pcs

Code: LMC2S500X1000

Sheet 1000x1000 mm | thickness 2 mm

Pack: 5 pcs

Code: LMC2S1000X1000

Sheet 1000x1500 mm | thickness 2 mm

Pack: 5 pcs

Code: LMC2S1000X1500

Sheet 1000x2000 mm | thickness 2 mm

Pack: 5 pcs

Code: LMC2S1000X2000

TECHNICAL FEATURES:

Colors available: transparent

Drilling and cutting:

sheets can be drilled using standard drilling machines. Drill a hole of 1,5 mm diameter. It will be larger than the diameter of the screw to consider the sheet expansion. Install the sheet correctly to prevent breaks. Remove the protective film after cutting only. Use a saw with a blade specific for plastics or a circular saw with a cemented carbide blade. void exposure to direct sunlight and rain to prevent excessive build-up of heat in the packaging. We recommended placing the sheets on flat and horizontal surfaces, making sure they lean against the whole surface.

Cleaning:

we recommend using water and neutral detergents only. Do not use abrasive products. Dry gently using a soft cloth. Do not use alcohol.

Use:

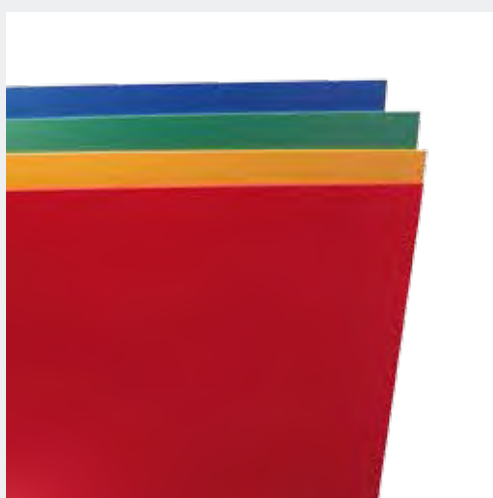
dressers, walls, ceiling, pillars and floorings.

Multiuse sheets



SELF-EXTINGUISHING, COLORED AND SAFE

The expanded PVC sheets are light, resistant, easy to cut and apply. Easy to shape, clean and screen printing. These products are weather resistant and self-extinguishing.



TECHNICAL FEATURES:

Expanded PVC sheet

Use: the product can be used to create dividers, coating, billboards, home improvement works, decorating panels.

Available colors: white, black, red, yellow, green, blue and grey.

Cleaning: we recommend using water and neutral detergents only.

Do not use abrasive products.

Color chart for multiuse sheets



Code	Description	Measurements mm	Thk. mm	Min. Qty. pack	
PVCB500X500	MULTIUSE WHITE SHEET	500 X 500	3	4	
PVCB500X1000	MULTIUSE WHITE SHEET	500 X 1000	3	2	
PVCB500X1500	MULTIUSE WHITE SHEET	500 X 1500	3	2	
PVCB1000X1000	MULTIUSE WHITE SHEET	1000 X 1000	3	2	
PVCB1000X1500	MULTIUSE WHITE SHEET	1000 X 1500	3	2	
* PVCB1000X2000	MULTIUSE WHITE SHEET	1000 X 2000	3	1	
PVCG500X500	MULTIUSE YELLOW SHEET	500 X 500	3	4	
PVCG500X1000	MULTIUSE YELLOW SHEET	500 X 1000	3	2	
PVCG500X1500	MULTIUSE YELLOW SHEET	500 X 1500	3	2	
PVCG1000X1000	MULTIUSE YELLOW SHEET	1000 X 1000	3	2	
PVCG1000X1500	MULTIUSE YELLOW SHEET	1000 X 1500	3	2	
* PVCG1000X2000	MULTIUSE YELLOW SHEET	1000 X 2000	3	1	
PVCR500X500	MULTIUSE RED SHEET	500 X 500	3	4	
PVCR500X1000	MULTIUSE RED SHEET	500 X 1000	3	2	
PVCR500X1500	MULTIUSE RED SHEET	500 X 1500	3	2	
PVCR1000X1000	MULTIUSE RED SHEET	1000 X 1000	3	2	
PVCR1000X1500	MULTIUSE RED SHEET	1000 X 1500	3	2	
* PVCR1000X2000	MULTIUSE RED SHEET	1000 X 2000	3	1	
PVCV500X500	MULTIUSE GREEN SHEET	500 X 500	3	4	
PVCV500X1000	MULTIUSE GREEN SHEET	500 X 1000	3	2	
PVCV500X1500	MULTIUSE GREEN SHEET	500 X 1500	3	2	
PVCV1000X1000	MULTIUSE GREEN SHEET	1000 X 1000	3	2	
PVCV1000X1500	MULTIUSE GREEN SHEET	1000 X 1500	3	2	
* PVCV1000X2000	MULTIUSE GREEN SHEET	1000 X 2000	3	1	
PVCBL500X500	MULTIUSE BLUE SHEET	500 X 500	3	4	
PVCBL500X1000	MULTIUSE BLUE SHEET	500 X 1000	3	2	
PVCBL500X1500	MULTIUSE BLUE SHEET	500 X 1500	3	2	
PVCBL1000X1000	MULTIUSE BLUE SHEET	1000 X 1000	3	2	
PVCBL1000X1500	MULTIUSE BLUE SHEET	1000 X 1500	3	2	
* PVCBL1000X2000	MULTIUSE BLUE SHEET	1000 X 2000	3	1	
PVCGR500X500	MULTIUSE GREY SHEET	500 X 500	3	4	
PVCGR500X1000	MULTIUSE GREY SHEET	500 X 1000	3	2	
PVCGR500X1500	MULTIUSE GREY SHEET	500 X 1500	3	2	
PVCGR1000X1000	MULTIUSE GREY SHEET	1000 X 1000	3	2	
PVCGR1000X1500	MULTIUSE GREY SHEET	1000 X 1500	3	2	
* PVCGR1000X2000	MULTIUSE GREY SHEET	1000 X 2000	3	1	
PVCN500X500	MULTIUSE BLACK SHEET	500 X 500	3	4	
PVCN500X1000	MULTIUSE BLACK SHEET	500 X 1000	3	2	
PVCN500X1500	MULTIUSE BLACK SHEET	500 X 1500	3	2	
PVCN1000X1000	MULTIUSE BLACK SHEET	1000 X 1000	3	2	
PVCN1000X1500	MULTIUSE BLACK SHEET	1000 X 1500	3	2	
* PVCN1000X2000	MULTIUSE BLACK SHEET	1000 X 2000	3	1	

*1000x2000 sheets are bound to a minimum order that can be combined with other colors or materials of the same size.

Synthetic glass

HIGH-RESISTANT AND LUMINOUS

Polystyrene solid sheets have excellent mechanical properties and high resistance to thermal expansion due to heat. They are highly shock-resistant, easy to work and apply. Highly transparent and luminous, these products offer innovative solutions.



SYNTHETIC GLASS POLYSTYRENE SOLID SHEETS

Use: frames for pictures, poster, photos, screens, home improvement, interior glasses and shower boxes.

Cutting: cut by a box cutter or hacksaw.

Drilling: use wood or iron bits.

Bending: it can be bend by means of a heat gun.

Fixing: use special glue or silicone

Easy to decorate.

Recommended for interior environments.

Cleaning: we recommend using water and neutral detergents only. Do not use abrasive products

Code	Description	Measurements mm	Thk. mm +/-	Min.Qty.pack
PLC500X250X2	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 250	2	5
PLC500X500X2	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 500	2	5
PLC500X1000X2	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 1000	2	5
PLC500X1250X2	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 1250	2	5
PLC500X1500X2	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 1500	2	5
PLC1000X1000X2	SMOOTH CRYSTAL SYNTHETIC GLASS	1000 x 1000	2	5
PLC1000X1500X2	SMOOTH CRYSTAL SYNTHETIC GLASS	1000 x 1500	2	5
PLC1000X2000X2	SMOOTH CRYSTAL SYNTHETIC GLASS	1000 x 2000	2	5
PLC500X250X4	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 250	4	5
PLC500X500X4	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 500	4	5
PLC500X1000X4	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 1000	4	5
PLC500X1250X4	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 1250	4	5
PLC500X1500X4	SMOOTH CRYSTAL SYNTHETIC GLASS	500 x 1500	4	5
PLC1000X1000X4	SMOOTH CRYSTAL SYNTHETIC GLASS	1000 x 1000	4	5
PLC1000X1500X4	SMOOTH CRYSTAL SYNTHETIC GLASS	1000 x 1500	4	5
PLC1000X2000X4	SMOOTH CRYSTAL SYNTHETIC GLASS	1000 x 2000	4	5

Meters roll glass



LIGHT, SAFE AND FLEXIBLE

Transparent multiuse film
Easy to shape for any application.



TRANSPARENT FILM WOUND ON A BOBBIN

Bobbin 1x100 mt | thickness 0,25 Pack: 1 piece
Code: PVC025X1X100

Bobbin 1x75 mt | thickness 0,50 Pack: 1 piece
Code: PVC050X1X75

TECHNICAL FEATURES

transparent, light, resistant to low temperatures, waterproof.

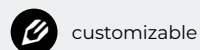
Use: frames for pictures, poster, photos, home improvement.

Cleaning: we recommend using water and neutral detergents. Do not use abrasive products.



Multiuse polypropylene sheet

LIGHT, CHEAP AND RESISTANT



Alveolar polypropylene sheets are light, easy to shape, and resistant over time.



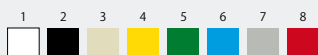
MULTIUSE SHEET ALVEOLAR POLYPROPYLENE SHEET

Alveolar polypropylene sheets are light, easy to shape, cheap and resistant over time.

Use: ideal for dividers, coating, wall protection, insulating panels, home improvement works, paintable panels, decorative panels, use in schools.

Drilling and cutting: panels can be drilled, bended and cut by box cutter or scissors.

Color chart for multiuse sheets

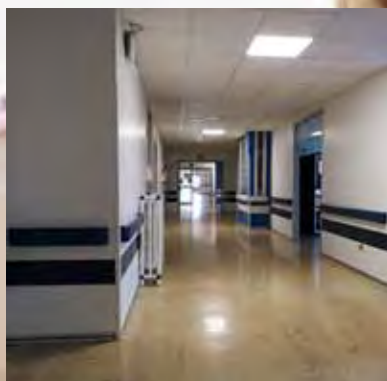


Code	Description	Measurements mm	Thk. mm +/-	Min. Qty. pack	
PAB500X500	MULTIUSE POLYPROPYLENE WHITE SHEET	500 x 500	2,5	5	
PAB500X1000	MULTIUSE POLYPROPYLENE WHITE SHEET	500 x 1000	2,5	5	
PAB500X1500	MULTIUSE POLYPROPYLENE WHITE SHEET	500 x 1500	2,5	5	
PAB1000X1000	MULTIUSE POLYPROPYLENE WHITE SHEET	1000 x 1000	2,5	5	
PAB1000X1500	MULTIUSE POLYPROPYLENE WHITE SHEET	1000 x 1500	2,5	5	
PAB1000X2000	MULTIUSE POLYPROPYLENE WHITE SHEET	1000 x 2000	2,5	5	
PAN500X500	MULTIUSE POLYPROPYLENE BLACK SHEET	500 x 500	2,5	5	
PAN500X1000	MULTIUSE POLYPROPYLENE BLACK SHEET	500 x 1000	2,5	5	
PAN500X1500	MULTIUSE POLYPROPYLENE BLACK SHEET	500 x 1500	2,5	5	
PAN1000X1000	MULTIUSE POLYPROPYLENE BLACK SHEET	1000 x 1000	2,5	5	
PAN1000X1500	MULTIUSE POLYPROPYLENE BLACK SHEET	1000 x 1500	2,5	5	
PAN1000X2000	MULTIUSE POLYPROPYLENE BLACK SHEET	1000 x 2000	2,5	5	
PANE500X500	MULTIUSE POLYPROPYLENE NATURAL SHEET	500 x 500	2,5	5	
PANE500X1000	MULTIUSE POLYPROPYLENE NATURAL SHEET	500 x 1000	2,5	5	
PANE500X1500	MULTIUSE POLYPROPYLENE NATURAL SHEET	500 x 1500	2,5	5	
PANE1000X1000	MULTIUSE POLYPROPYLENE NATURAL SHEET	1000 x 1000	2,5	5	
PANE1000X1500	MULTIUSE POLYPROPYLENE NATURAL SHEET	1000 x 1500	2,5	5	
PANE1000X2000	MULTIUSE POLYPROPYLENE NATURAL SHEET	1000 x 2000	2,5	5	
PAG500X500	MULTIUSE POLYPROPYLENE YELLOW SHEET	500 x 500	2,5	5	
PAG500X1000	MULTIUSE POLYPROPYLENE YELLOW SHEET	500 x 1000	2,5	5	
PAG500X1500	MULTIUSE POLYPROPYLENE YELLOW SHEET	500 x 1500	2,5	5	
PAG1000X1000	MULTIUSE POLYPROPYLENE YELLOW SHEET	1000 x 1000	2,5	5	
PAG1000X1500	MULTIUSE POLYPROPYLENE YELLOW SHEET	1000 x 1500	2,5	5	
PAG1000X2000	MULTIUSE POLYPROPYLENE YELLOW SHEET	1000 x 2000	2,5	5	
PAV500X500	MULTIUSE POLYPROPYLENE GREEN SHEET	500 x 500	2,5	5	
PAV500X1000	MULTIUSE POLYPROPYLENE GREEN SHEET	500 x 1000	2,5	5	
PAV500X1500	MULTIUSE POLYPROPYLENE GREEN SHEET	500 x 1500	2,5	5	
PAV1000X1000	MULTIUSE POLYPROPYLENE GREEN SHEET	1000 x 1000	2,5	5	
PAV1000X1500	MULTIUSE POLYPROPYLENE GREEN SHEET	1000 x 1500	2,5	5	
PAV1000X2000	MULTIUSE POLYPROPYLENE GREEN SHEET	1000 x 2000	2,5	5	
PABL500X500	MULTIUSE POLYPROPYLENE BLUE SHEET	500 x 500	2,5	5	
PABL500X1000	MULTIUSE POLYPROPYLENE BLUE SHEET	500 x 1000	2,5	5	
PABL500X1500	MULTIUSE POLYPROPYLENE BLUE SHEET	500 x 1500	2,5	5	
PABL1000X1000	MULTIUSE POLYPROPYLENE BLUE SHEET	1000 x 1000	2,5	5	
PABL1000X1500	MULTIUSE POLYPROPYLENE BLUE SHEET	1000 x 1500	2,5	5	
PABL1000X2000	MULTIUSE POLYPROPYLENE BLUE SHEET	1000 x 2000	2,5	5	
PAGR500X500	MULTIUSE POLYPROPYLENE GREY SHEET	500 x 500	2,5	5	
PAGR500X1000	MULTIUSE POLYPROPYLENE GREY SHEET	500 x 1000	2,5	5	
PAGR500X1500	MULTIUSE POLYPROPYLENE GREY SHEET	500 x 1500	2,5	5	
PAGR1000X1000	MULTIUSE POLYPROPYLENE GREY SHEET	1000 x 1000	2,5	5	
PAGR1000X1500	MULTIUSE POLYPROPYLENE GREY SHEET	1000 x 1500	2,5	5	
PAGR1000X2000	MULTIUSE POLYPROPYLENE GREY SHEET	1000 x 2000	2,5	5	
PAR500X500	MULTIUSE POLYPROPYLENE RED SHEET	500 x 500	2,5	5	
PAR500X1000	MULTIUSE POLYPROPYLENE RED SHEET	500 x 1000	2,5	5	
PAR500X1500	MULTIUSE POLYPROPYLENE RED SHEET	500 x 1500	2,5	5	
PAR1000X1000	MULTIUSE POLYPROPYLENE RED SHEET	1000 x 1000	2,5	5	
PAR1000X1500	MULTIUSE POLYPROPYLENE RED SHEET	1000 x 1500	2,5	5	
PAR1000X2000	MULTIUSE POLYPROPYLENE RED SHEET	1000 x 2000	2,5	5	



Trafil Safety

Buffer handrail
M-140CC and safety
barriers CTT



Shock-resistant corner cover AV01 MATITA

The Trafilsafety line offers versatile and innovative solutions to effectively protect all types of environments, from the most delicate settings such as kindergartens, hospitals and nursing homes, to high-traffic spaces such as hotels, gyms and public places. Made from extremely durable materials, it is designed to ensure the safety and comfort of the most vulnerable, such as children and the elderly. From radiator covers to wall protection, from handrails to shock-resistant safety profiles, each solution is carefully designed, making spaces safer and more welcoming for everyone.

Safety and thermal protection barriers



AVAILABLE COLORS

External structure: 50 mm tube available in blue and white.

Internal structure: 32 mm tube available in red, blue, yellow, green and white.

Fittings: white, blue and red.

FITTINGS COLORS



EXTERNAL STRUCTURE TUBES COLORS



INTERNAL STRUCTURE TUBES COLORS





SAFETY AND THERMAL PROTECTION BARRIERS

Radiator Covers are available in three models:

Tube-shaped CTT

Tube-shaped standard series CTTB

Tube-shaped reinforced series CTTR

The tube-shaped structure is manufactured in non-toxic, acrovynyl and fireproof PVC (Class 1) guaranteeing safety and stability.

External structure

tube of Ø 50 mm, thickness 2 mm

Internal structure

tube of Ø 32 mm, thickness 2 mm

The distance between the vertical tubes complies with the international standard UNI 108090 to guarantee the impossibility to pass through the barrier. Hot air distribution is assured by an open structure.

Use

protection for kids in the event of accidental impacts, these tube-shaped radiator covers are ideal for environments such as:

- Schools
- Kindergartens
- Playgrounds
- Baby parking
- Game rooms

Installation and assembly

The system is modular, adaptable to the required dimensions. The brackets are designed to be secure, impossible for children to open and the interlocking fittings are the same colour as the structure, providing a uniform appearance.

Cleaning

Clean with water and neutral detergents to maintain hygiene and safety.

They can be custom-ordered to perfectly suit your needs.



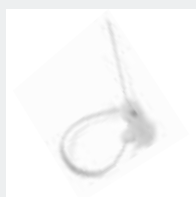
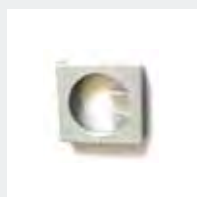
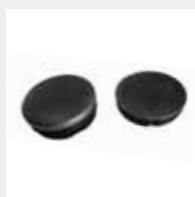
RADIATOR COVER

Code: CTT



RADIATOR COVER

Code: CTTB



ACCESSORIES INCLUDED

Caps, fastening and openable elastic system strips

ACCESSORY NOT INCLUDED

INTERNAL IRON SUPPORT

Code: CTTR



FITTINGS COLORS



EXTERNAL STRUCTURE TUBES COLORS



INTERNAL STRUCTURE TUBES COLORS

OTHER PROTECTIONS



Code: CTT

They can be custom-ordered to perfectly suit your needs.



MAXIMUM OPENING
OF THE DOOR 110° OR 180°

FINGER ALERT

Finger pinch protection

Length: 1,2 / 1,5 / 1,8 meters

Maximum opening of the door: 110° or 180°

Use: protection to prevent accidental fingers injuries. The finger alert fills the space between the door and the doorframe.

Suggested applications: kindergartens, schools, playgrounds, baby-parking, domestic environment

Code: AV110-120

Code: AV110-150

Code: AV110-180

Code: AV180-180

Shock-resistant protection profiles



Finish with shock-resistant corner cover M12 white



Color chart for flexible PVC



SHOCK-RESISTANT CORNER COVER

Flexible PVC wall protection corner cover
35x35 mm | Thickness 3 mm | 2 meters bars

Pack: 50 meters | 30 meters

Use: its inner tube and rounded angle are effective corner protections.

Recommended applications: schools, kindergartens, hospitals, public places and wherever it is necessary to prevent work injuries.

Code: M12

Code: M12F

Pack: 30 meters

(with hang hole)



ACCESSORY

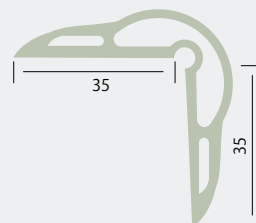
TERMINAL

SHOCK-RESISTANT CORNER COVER

Made of semi-transparent PP

Use: closes the inner tube and prevents the growth of dust and dirt.

Code: M12T



color: AV01matita

SHOCK-RESISTANT CORNER COVER

TPE wall protection corner cover

70x70 mm | 1 meter bars

Pack: 1 meter

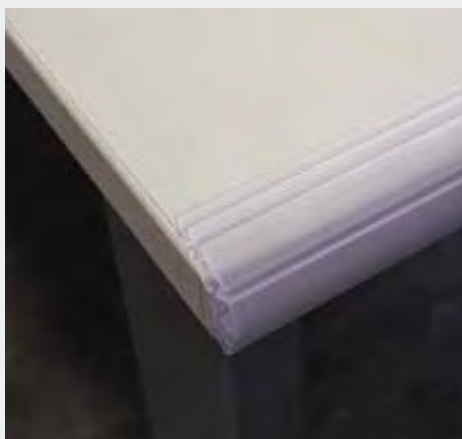
Use: corner protection and design

Recommended applications: schools, kindergartens, hospitals, public places and wherever it is necessary to prevent injuries.

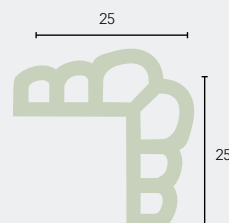
Code: AV01 MATITA



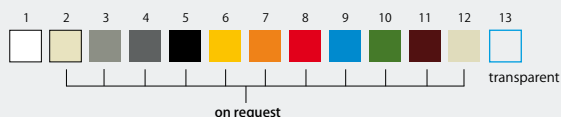
measures 1000 x 70 x 70 mm



Finish with shock-resistant
corner cover AV02



color chart for flexible PVC



SHOCK-RESISTANT CORNER COVER

Flexible PVC wall protection corner cover

25x25 mm | Thickness 1 mm

Minimum order: 500 meters (for colors not available in stock)

Use: its inner tube and rounded angle are effective corner protections.

Recommended applications: schools, kindergartens, hospitals, public places and wherever it is necessary to prevent work injuries.

Code: AV02PVC

2 meters bars | Pack: 10 pieces

Code: AV02FPVC

2 meters bars with hang hole

Pack: 15 pieces

Code: AV02

1 meter bars with double-sided tape

Pack: 10 pieces

Wall protection profiles



WALL PROTECTION IN ROLL
EASY TO TRANSPORT

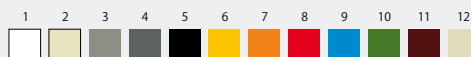
Wall made with wall protections M38 e M14



100 MM

100

3



Color chart for flexible PVC



10 m M14-10



40 m M14

WALL PROTECTION 100

Flexible PVC all protection 100 mm

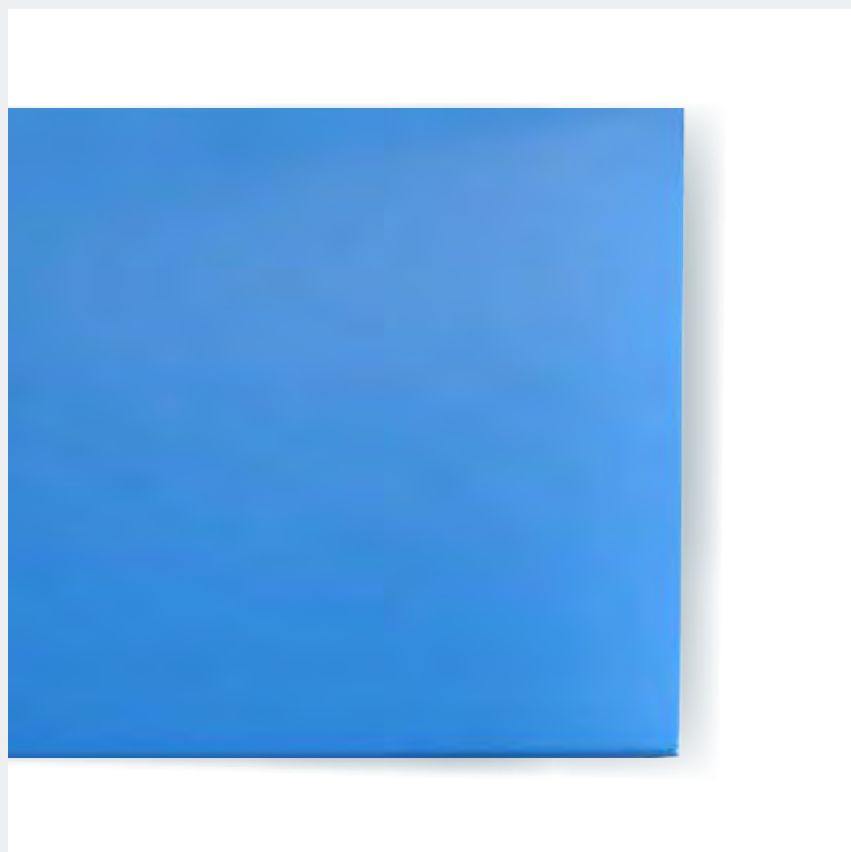
Height 100 mm | Thickness 3 mm

Pack: 80 meters | 10 and 40 meters rolls

Minimum order: 400 meters (for colors not available in stock)

Use: : protection against bumps of chairs, tables, stretchers, shoes

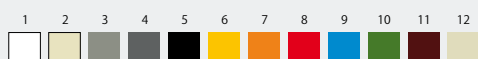
Recommended applications: food industry, hospitals, schools, laboratories, etc.

Code: M14, M14-10


200 MM

200

3,5



Color chart for flexible PVC



20 m

WALL PROTECTION 200

Flexible PVC wall protection 200 mm

Height 200 mm | Thickness 3,5 mm

Pack: 20 meters | 20 meters rolls

Minimum order: 200 meters (for colors not available in stock)

Use: protection against bumps of chairs, tables, stretchers, shoes

Recommended applications: food industry, hospitals, schools, laboratories, etc.

Code: M38

Shockproof protection profiles



Our shockproof protection profiles are designed for safety, durability and compliance with the strictest European standards. Available in a variety of modular solutions, these profiles are ideal for applications such as modular handrails, buffer handrail and shock-absorbing corners.

MAIN FEATURES

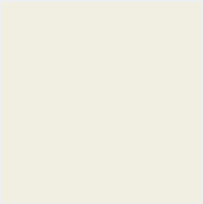
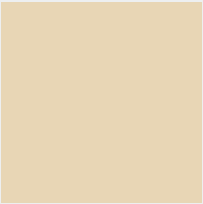
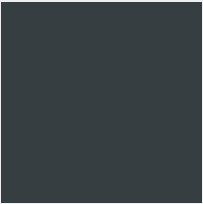
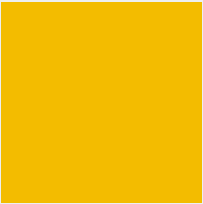
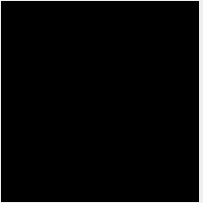
- Titanium dioxide polymer profiles, with a fine embossing for an elegant and durable design.
- “V0” Nylon terminals certified with a yellow ‘UL’ tag, non-halogen and non-carcinogenic, guaranteeing maximum safety.
- Absence of bacterial growth, for hygienic and safe environments.
- Class 1 reaction to fire, ensuring resistance in case of fire.
- Extruded aluminium support profile, for greater strength and durability.



Used materials meet European directive 2002/95/CE January 27, 2003, aligned with RoH standard for plastic materials (unleaded and without heavy metals). The materials comply with EU rules and with RoHs Rule about plastics.

Wall made with shock-absorbing buffer P-200A

STANDARD COLORS FOR SHOCKPROOF PROFILES

0	1	2	3	4
				
white	light ivory	pastel blue	pastel green	light grey
5	6	7	8	9
				
charcoal grey	yellow	blue	dark green	silver grey
10	11	12	13	14
				
brown	black	red	wild rose	salmon



COLORS ARE MIXED WITHIN THE RAW MATERIALS.
CADMIUM AND HEAVY METALS FREE.

CUSTOMIZABLE OPTIONS

It is possible to order the profiles in red and dark green colours at a surcharge.
For special colour orders, a minimum order of 1,000 metres is required.
A cut-to-size service is available at an additional charge.

N.B. Due to differences in manufacturing processes, slight colour variations may occur between acrovynyl profiles and Nylon V0 elements.



MODULAR HANDRAIL

35 mm diameter aluminium modular handrail with titanium dioxide polymer cover

Standard size 6 meters

Code: M-35L

"V0" nylon bracket with multi-hole steel washer, washer base and nylon washer covering

Code: M-35MS

V0" nylon 90° terminal with multi-hole steel washer, washer base and nylon washer covering

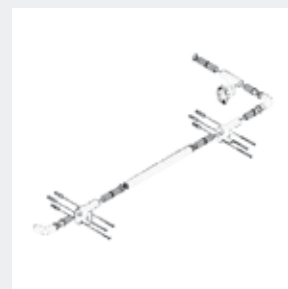
Code: M-35TM

Code: M-35AG "V0" nylon 90° corner

Code: M-35As V0" nylon 150° corner

Code: M35INN "V0" nylon insert

Supplied with application kit: screws and screws anchors.



MODULAR HANDRAIL

Aluminium handrail Ø 40 mm

Acrylic-vinyl covering | 1 meter bars

Code: M-40L

"V0" nylon brackets

Code: M-40MS

"V0" nylon (90°-150°) corners

Code: M-40AG

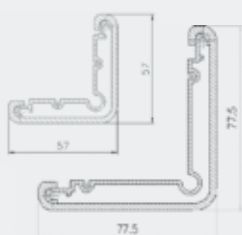
"V0" nylon (90°-150°) terminals

Code: M-40TM

Supplied with application kit: screws and screw anchors.

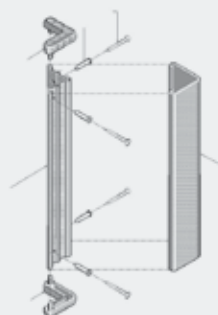


Handrails and corner covers made with
M-35L, M3-5MS, M-35AG e S-77



SHOCK-ABSORBING CORNER COVER 57X57

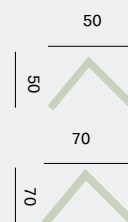
Aluminium support
Profile with acrylic-vinyl covering
Thickness 3 mm | 6 meters bars
Code: S-57
Self-centring,
interlocking terminals in "V0" nylon
Code: S-57TM



SHOCK-ABSORBING CORNER COVER 77X77

Aluminium support
Profile with acrylic-vinyl covering
Thickness 3 mm | 6 meters bars
Code: S-77
Self-centring,
interlocking terminals in "V0" nylon
Code: S-77TM

Application with supplied screws



CORNER BUMPER 50X50

Thickness 2 mm | 6 meters bars
Code: S50-E

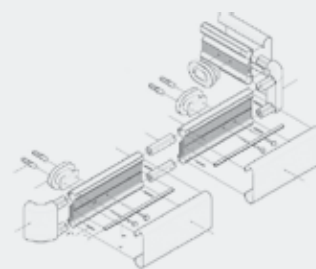
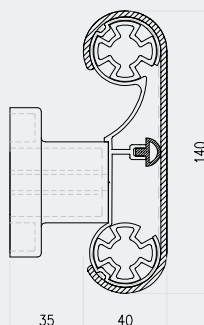
CORNER BUMPER 70X70

Thickness 2,5 mm | 6 meters bars
Code: S70-E

Application with water-based or silicone glue



Handrail made with
M-140CC M140MS and M-140TM



BUFFER HANDRAIL

Aluminium support profile

Acrylic-vinyl covering

140 mm | thickness 3 mm | 5 meters bars

Code: M-140CC

Fixing Brackets

Code: M140MS

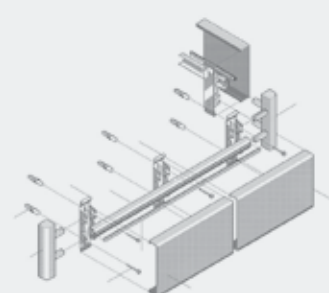
"V0" nylon self-centring corners

Code: M-140 AG

"V0" nylon self-centring terminals

Code: M-140TM

Supplied with application kit: mscrews and screw anchors.



SHOCK-ABSORBING BUFFER

Aluminium support profile

Acrylic-vinyl covering

5 meters bars

Code: P-200A

Galvanized steel bracket

Code: P-200MS

"V0" nylon self-centring terminals

Code: P-200TM

"V0" nylon self-centring corners

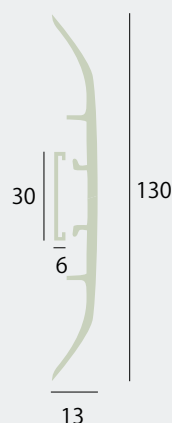
Code: P-200AG

Supplied with application kit: screws and screw anchors.



ACCESSORIES FOR WALL PROTECTION

Joint and terminals



WALL PROTECTION

Height 130 mm | Length 2000 mm

Width 13 mm | Pack: 30 meters

Wall protection is made of PVC: this material is self-extinguishing, shockproof, environmentally friendly and recyclable.

Application: Fix the special support profile (supplied with the assembly kit) with screws and screws anchors, then apply pressure to install the wall protection. It is possible to put electric or telephone wires inside the profile using its specific separate internal spaces.

Connecting joints and terminals are available.

The number of terminals and joints depends on the number of wall protection being used.

Use: PVC wall protections are particularly suitable be used in houses, offices, waiting rooms, rest homes, hospitals, schools, supermarkets, workshops and wherever walls are particularly exposed to possible damage. PVC is Class 1 fireproof.

Special colors are available on request

Code: 1C1

Code: 1C3 – TERMINAL

Code: 1C4 – JOINT



BUMPER STRIPS

Bumper strips thickness 2 mm | 3 meters bars

Height mm:

100/150/200/250/300/430/650/1000/1300

Code: SERIE F2

NB: Minimum order depending on the size specified on the price list.



Research, certifications and custom-made design

Research and certifications

Trafil is constantly researching new polymers and innovative processes to make plastic more and more environmentally friendly. If disposed of and recovered correctly, plastic is a valuable and irreplaceable resource. The Reciplast project has achieved significant results in improving the recyclability of plastics used in the packaging and automotive sectors, focusing on waste fractions that are difficult to recycle today.

The materials tested were analysed using the LCA (Life Cycle Assessment) methodology, which assesses the environmental impact of a product throughout its life cycle, from production to disposal. This comprehensive approach allows improvements to be identified to reduce the environmental impact.

Profiles made from recycled materials, tested with the Xenotest method according to the UNI EN ISO 4892-2:2021 standard, have proven to be able to replace products made from virgin materials, reducing environmental impact.

Plastic, if managed correctly, can live on in new products through recycling, making it an important and sustainable resource. Proper education on its disposal is essential for the future.

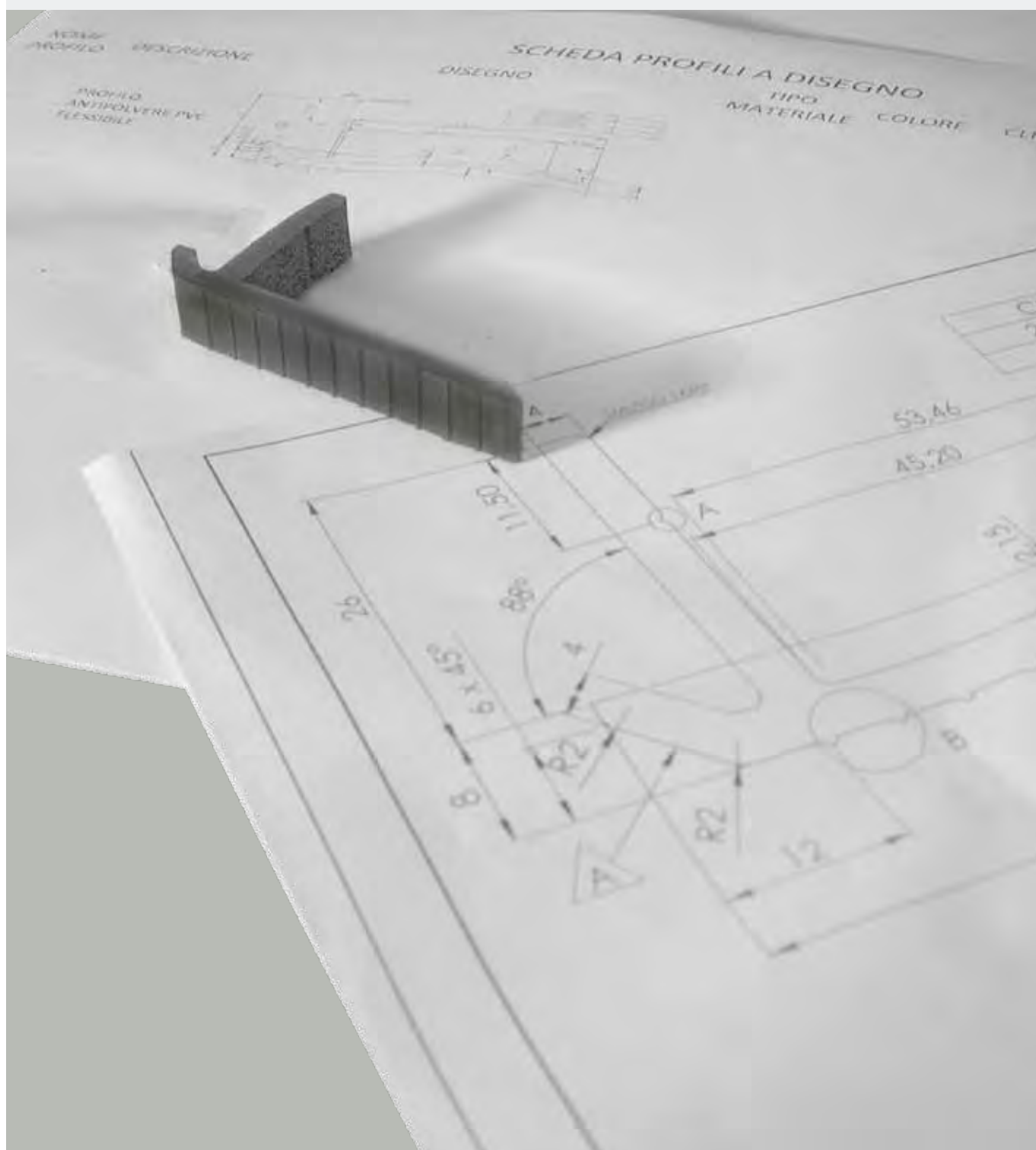
We wish to write a special page of our history, the brightest and most inspired, certain that we have done our utmost to promote the culture of recycling and sustainability. It is from this thought that our new orientation was born, inspired by fairy tales, with a small change that looks to the future with confidence and optimism::

“And they all lived happily and sustainably!”





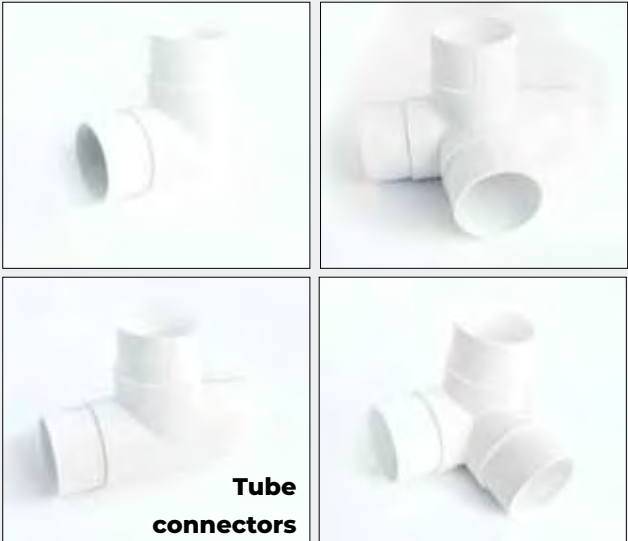
Custom-made design



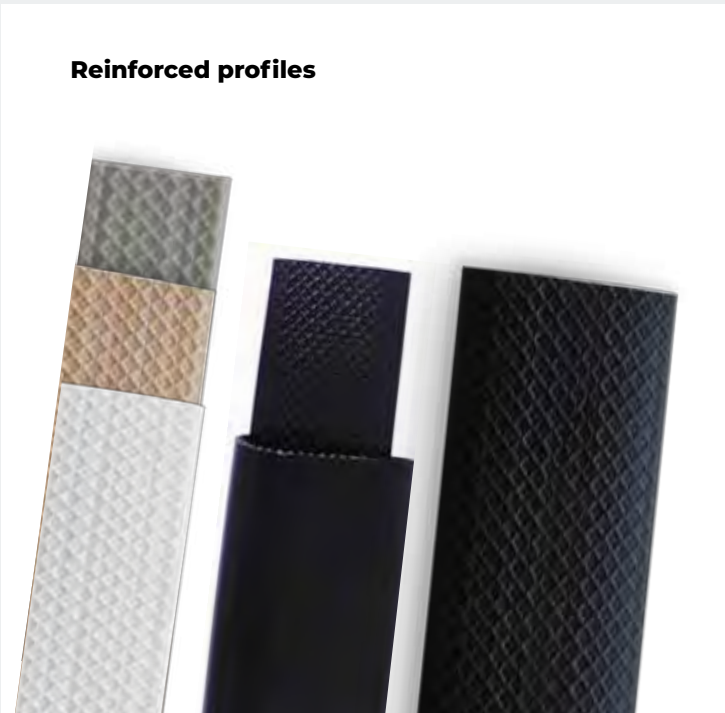
We design, extrude, and print profiles and thermoplastic articles according to our customer's wishes. We offer customised colours (RAL), measures and packaging to ensure solutions fully adapted to the needs of each project.



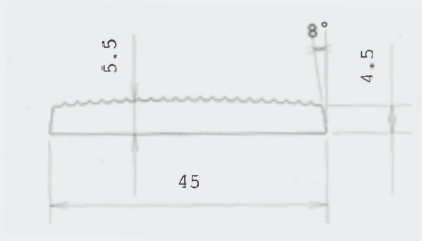
Injection-molded
nylon slider



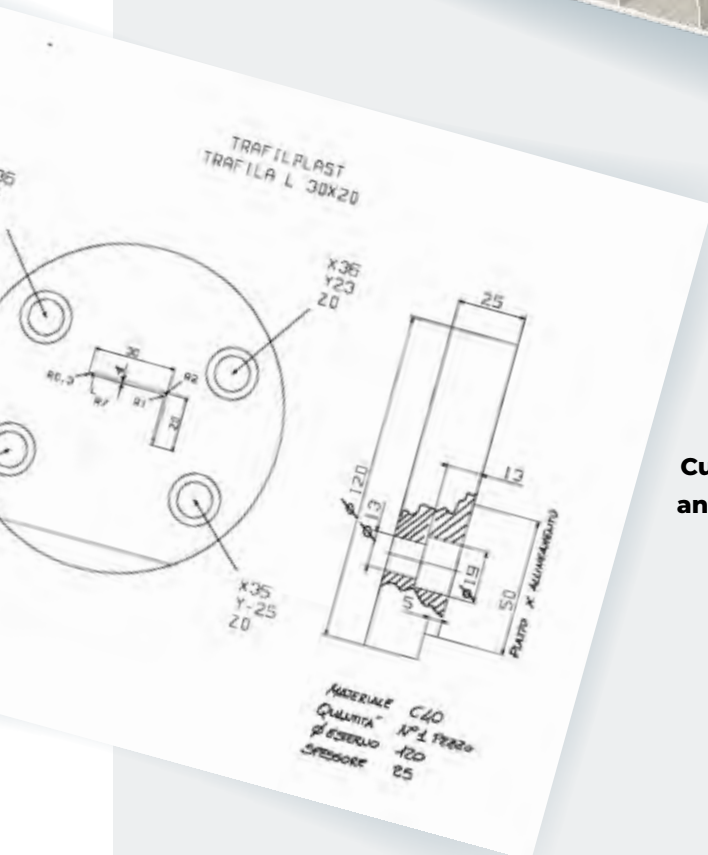
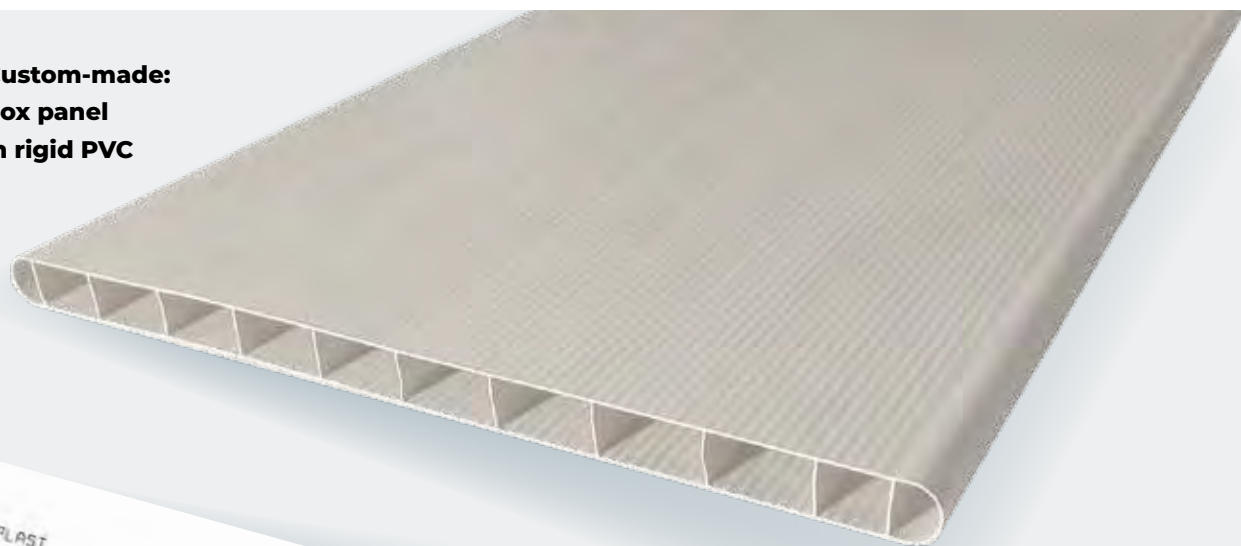
Tube
connectors



Reinforced profiles



**Custom-made:
box panel
in rigid PVC**



Custom-made: perforated and adhesive-coated rigid PVC profile



**Custom-made:
crystal rigid PVC profile**



**Custom-made:
protection profile
U-shaped for packaging**



**Custom-made:
corner for
false ceiling**





Point-of-sale display units solutions and retail

The importance of point-of-sale positioning

The correct positioning of products in the shop is crucial to attract customers' attention and increase sales. Trafil offers customised display-units, designed to make the most of your articles, guaranteeing optimisation of display spaces in both traditional shops and large-scale organised distribution. The displays are composed according to the customer's needs and requirements, ensuring custom-made solutions for each point of sale.

Neat, well-displayed products not only optimise space, but actively communicate, stimulating purchase and reinforcing brand identity. Choose Trafil for a winning and strategic presentation.



Trafilvaligia

The entire Trafil sample collection
always at hand

Code: VAL



DISPLAY UNIT FOR POLYSTYRENE CRYSTAL WALL GUARD

The display unit has the following measurements:

H 160 x W 34 x D 42 cm

Code: ESP12

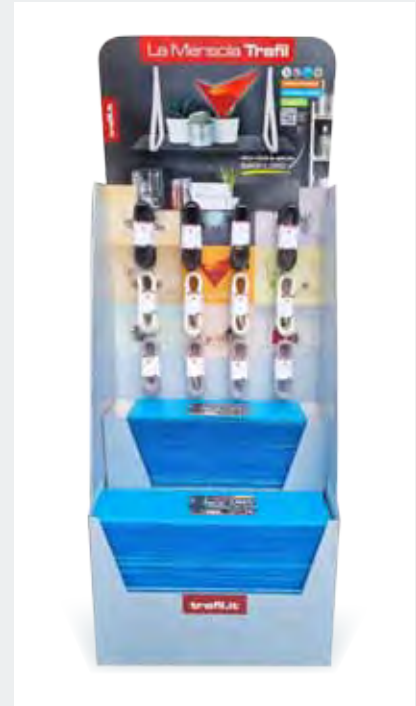


DISPLAY UNIT FOR ROLLING SHUTTER BELT

The display unit has the following measurements:

H 122 x W 40 x D 44 cm

Code: ESP08



DISPLAY UNIT FOR SHELVES

The display unit has the following measurements:

H 150 x W 80 x D 60 cm

Code: ESP07



DISPLAY UNIT FOR METERS ROLL GLASS

The display unit has the following measurements: H 165 x W 75 x D 50 cm

Code: ESP13



DISPLAY UNIT FOR SYNTHETIC GLASS

The display unit has the following measurements: H 200 x W 53 x D 65 cm

Code: ESP11



DISPLAY UNIT FOR TUBES AND STRIPS

The display unit has the following measurements: H 214 x W 60 x D 41 cm

Code: ESP06



DISPLAY UNIT FOR MULTISYSTEM SKIRTING BOARDS

The display unit has the following measurements:

H 270 x W 124 x D 50 cm

Code: ESP01



DISPLAY UNIT FOR SKIRTING BOARDS AND CORNER COVERS

The display unit has the following

measurements: H 310 x W 70 x D 45 cm

Code: ESP02



DISPLAY UNIT FOR FLEXIBLE PVC PROFILES

The display unit has the following measurements: H 260 x W 70 x D 45 cm

Code: ESP03



DISPLAY UNIT FOR SQUARE AND ROUND SKIRTING BOARDS

The display unit has the following measurements: H 260 x W 70 x D 45 cm

Code: ESP04



**DIPLAY UNIT FOR MULTIWALL
POLYCARBONATE SHEETS,
SYNTHETIC GLASS
AND SAFE MIRROR**

The display unit has the following
measurements:

H 240 x W 50 x D 95 cm

Code: ESP10



**DISPLAY UNIT FOR
EXPANDED PVC AND
ALVEOLAR POLYPROPYLENE
MULTIUSE SHEETS**

The display unit has the following
measurements:

H 245 x W 50 x D 45 cm

Code: ESP14



**DISPLAY UNIT FOR
ALVEOLAR POLYPROPYLENE
MULTIUSE SHEETS**

The display unit has the following
measurements:

H 245 x W 50 x D 95 cm

Code: ESP09

General conditions of sale

1.SUBJECT

These terms of Sale and Delivery shall apply to sales contracts and supplies contracts (hereinafter referred to as "Contract products"). General conditions of purchase of the buyer shall not apply to these contracts.

The Customer provides the Supplier with specific written orders including features of the required product, its price and terms of delivery. Orders shall be binding on the Supplier only after having received a written confirmation from the Customer.

2.PRICE LIST

Prices applied for each sale are those applicable on the date of the order. Prices do not include packing costs, delivery prices, insurance costs and any further charges (fees, taxes, etc.). Rates may vary with immediate effect, without prior notice. All payments shall be made in Euros.

3.ORDER

Any order shall be valid only if prepared at the currently valid costs of material and wages. Orders shall be binding on Trafilplast srl only after having received a written and signed confirmation from the Customer. Articles, measurements, quantities and colours shall be checked by the Customer, who accepts full responsibility.

4.INFORMATION AND STRUCTURAL FEATURES

All measurements and capacities of the goods quoted in all offers and order confirmations shall be considered as approximate. In particular, no good can be rejected in execution of the contract, objecting the application of changes which have been introduced after the conclusion of the contract. The

Supplier shall not be required to amend products after the order.

The data and technical specifications in the catalogue can vary without notice. They are indicative and may be subject to change. For printing effect, the colours in the catalogue may not fully correspond to reality. We decline any responsibility for printing or photographic errors.

5.CUSTOM PACKAGING

Any supply request in customized packaging will be subjected to surcharges.

6.SHIPPING

Shipping is regulated by Incoterms 2020. Sales are concluded under FCA.

7.DELIVERY

Unless otherwise agreed, the delivery of the Contract products takes place at the premises of the Supplier. The period of delivery shall start from the date on which the Supplier has received the signed order confirmation. All delivery dates shall be noncommittal. The period of delivery shall be stipulated for each individual case upon placing of the order.

Potential delays shall not be eligible for refunds, compensations or cancellation of the transaction. The Supplier shall not be liable for delays caused by force majeure, including claims, machine faults, strikes, lack of raw materials supplying, etc. On transferring the goods, the Customer assumes responsibility for risks inherent to Contract products. If the Customer does not take charge of the Contract products within 7 days following their readiness, risks shall pass over the Customer upon

receipt of the report of Supplier's readiness to dispatch the Contract products and the costs of custody are at the complete charge of the Buyer. Once the deadline of 7 working days, mentioned above, expires, the order is deemed automatically cancelled. The Supplier has to send a written communication of the contract resolution that has to be sent by certified letter or equivalent, not withstanding the right to compensation for any damage incurred.

8. PAYMENT

All payments shall be made by advanced bank transfer.

9. DELAY OF PAYMENT

In case of delay in payment caused by the Customer, the legal rate of interest calculated, based on Legislative Decree n. 231/2002 and subsequent amendments, will be charged. Until all outstanding amounts including dunning costs and default interest have been paid, the Supplier shall not be obliged to make any further delivery under current orders.

10. WARRANTY

The Supplier shall give a warranty period of 12 months as of the date the goods are delivered. The Customer shall check the Contract products at the moment of delivery, in the presence of the carrier, to verify whether there are damages or shortfalls. In such circumstances, the Customer shall affix "Subject to SPECIFIC control" on the carrier document.

The document can be both printed or electronic, in both cases the Customer shall be accurate with the goods unchecked, for example damaged goods, unwrapped goods, broken goods, etc. The Customer shall take photos of damaged goods and promptly report it to the Supplier. The Customer will not be able to file a claim for all unchecked goods received with general control. Any flaws or defects will not imply the contract resolution or the right of the Customer to claim

compensation. In case of damages, if not required by mandatory law, the Supplier's liability is excluded.

11. CONDITIONS OF WARRANTY APPLICATION

Any defects must be reported within seven (7) days from their discovery.

Otherwise, the Customer shall lose his warranty rights if:

- a. He receives goods, does not check them and does not promptly report it to the Supplier;
- b. The price is not paid within the timeframes agreed;
- c. Terms and Conditions provided by the Supplier are not complied with;
- d. Contract products are modified without the approval of the Supplier or repaired by third party, unrelated to the Supplier's assistance.

In case of valid communication under warranty, the Supplier will exclusively replace the product recognized as defective, that has to be returned to the Supplier in its original condition, intact and undamaged. In the event of complaints or returns, the Customer shall not be allowed to suspend pending payments.

12. RESTRICTION TO THE USE OF TERMS AND CONDITIONS

The Customer shall not use purchased Contract products for any use other than its intended use. Any responsibility arising from the improper use, even if permitted by the Supplier, shall be borne exclusively by the Customer. Non-compliance with this prohibition implies the immediate expiry of the right to the warranty of the Customer.

13. TOLERANCES

Any measurements and capacities of the goods shall be considered as approximate. They may vary as shown in Table DIN 16491-3B and 16491-4B. The weight of the products is never binding.

14. RESERVATION OF TITLE

In case of deferred payments, the Supplier has the right to retain title to the goods until the purchase

price has been paid in full.

Despite the reservation of title from the Supplier, any risk on goods shall be assumed by the Customer from the conclusion of the contract. This reservation shall be affixed on all Supplier's invoices of subsequent deliveries and registered on all accounting entries where the good is intended to move further.

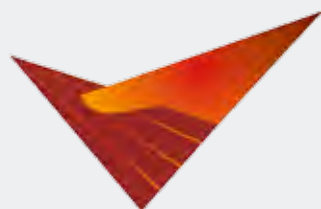
15. GOVERNING LAW AND COURT OF JURISDICTION

Any disputes arising out of or in connection with these Terms of Sale and Delivery (Agreement), shall be subjected to the exclusive jurisdiction of the city of Turin Law Court, excluding other Law Courts.

For any doubt and/ or interpretation relating to these Terms of Sale and Delivery (Agreement), only the Italian Law is binding, excluding other Laws or International Conventions.



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