



Thermoplastic Solutions High Performance

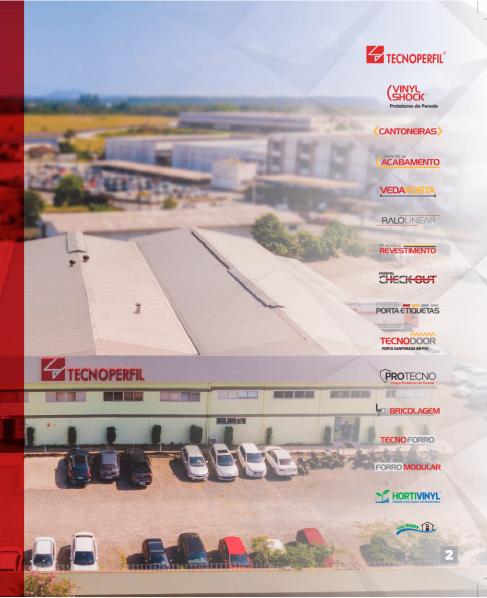
About the COMPANY

Since 1994, Tecnoperfil has stood out for offer innovative thermoplastic products, focusing on PVC. Completing three decades experience, the company creates solutions customized for construction, industry, services and hydroponic agriculture.

ISO 9001 certification attests to the commitment from Tecnoperfil with quality. This dedication not only strengthens customers' trust, but also opens up new perspectives of business.

tecn®

The TECNO identity reflects the commitment Tecnoperfil's socio-environmentalits position as a company socially responsible.





(VINYL SHOCK®

Wall Protectors

The Vinylshock line is the pioneer in the Brazilian production of wall protectors, handrails and stretcher bumpers.

These are resistant, advanced-technology products that undergo rigorous quality, dimensional control and impact resistance tests.

They are protectors with an innovative and modern design, which offer practical and versatile solutions to protect and enhance environments.

Available in different models and colors, they are ideal for protecting walls, corners, access ramps, corridors and other surfaces, preserving their beauty and avoiding unwanted maintenance costs.

They can be installed on masonry walls, wood, concrete blocks, precast panels, steel structures and plasterboard.

Product for internal use.

Meets standards: ABNT NBR 9077 | ASTM G-21 | ASTM D-256 They comply with Anvisa's RDC n° 50.

Anyone who compares quality and safety chooses Tecnoperfil!



















ANTI-MILDEW AND ANTI-HUMIDITY







WALL PROTECTOR | HANDRAIL

The TEC 026 N Wall, Handrail and Wall Protector offers a resistant and versatile solution to protect and enhance environments.

TEC 026 N can be applied in hospitals, clinics, schools, hotels, cinemas, theaters, concert halls and in other environments that require wall protection and hand support. LED* can be used internally (optional) for identification in environments with reduced lighting, such as hospital corridors at night, theaters and cinemas.

It has a PVC base, which is fixed to the wall with screws (supplied by Tecnoperfil).

* Electrical/electronic components and LED strips are not supplied by Tecnoperfil.

Accessories also available: Finishing terminals, curves, splices and fixing support.

Product for internal use.



COLORS

Length: 4m







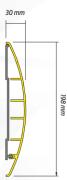
WALL PROTECTOR | GUARDRAIL

The TEC 198 N Guardrail and Wall Protector offers a resistant and versatile solution to protect and enhance the environment.lt is recommended for hospitals, schools, hotels, cinemas, theaters, concert halls, among other environments that require wall protection.

It has a PVC base, which is fixed to the wall with screws and the protective profile is pressed against the base until a click positions it correctly. With a width of 198mm, the TEC 198 N features greater protection and a damping system, thus ensuring lower maintenance costs.

Available accessories: Finishing terminals and curves.

Product for internal use.



COLORS

103			
637			11111
778			
303			
467			
409			
411			

Length: 4m







WALL PROTECTOR | GUARDRAIL

The TEC 198 N Guardrail and Wall Protector offers a resistant solution for protecting walls. With a width of 127mm, it protects walls from impacts, such as bumps from stretchers and wheel chairs.

It is recommended for hospitals, schools, hotels, cinemas, theaters, concert halls, among other environments that require wall protection.

In addition to its damping system, it has a PVC base, which is fixed to the wall with screws and the protective profile is pressed against the wall against the base until a click positions it correctly.

Product for internal use.





Length: 4m



TEC 200 N



PROTECTIVE BAND | WALL PROTECTOR

The TEC 200 N Protective Band and Wall Protector is ideal protection for doors, corridors, waiting rooms, hospital rooms, offices and classrooms.

Provides broad protection for those places where movement is intense, which can generate frequent crashes.

Can be applied with double-sided tape or contact adhesive. Made of PVC, with an innovative design, the product is available in different colors.

Product for internal use.



COLORS

Length: 4m





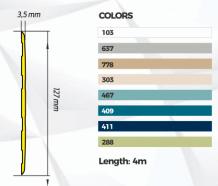


PROTECTIVE BAND | WALL PROTECTOR

The TEC 1200 N Protective Band and Wall Protector is suitable for use on walls and doors.

It can be applied in classrooms, hospital rooms and other environments with moving stretchers, which can cause occasional bumps.

Can be applied with double-sided tape or contact adhesive. Made of PVC, with a modern design, the product is available in different colors.





3m PACKAGE

FOR POINT OF SALES





FLEXIBLE WALL PROTECTOR

The TEC 913 N Flexible Wall Protector offers a versatile solution for protecting and signaling different environments.

It is recommended for installation on columns, round pillars and curved walls, as well as on residential and commercial garage walls, among other locations. Can be applied with double-sided tape or contact adhesive. It has a biocidal additive, which inhibits the proliferation of fungi and bacteria.

The TEC 913 N Flexible Wall Protector complies with the following standards:

EN ISO 22.196: 2011 ASTM D-256: Impact Resistance



LENGTHS AND COLORS 25m roll

103	
637	
778	
303	
467	
409	
411	
288	

Box with 3m Comes with adhesive tape

103	905
637	301







With Tecnoperfil's PROTECNO line you create projects that translate protection combined with design. Versatile, they are designed to protect doors and walls from possible damage, have high resistance and are recommended for internal use in the most diverse environments.

PVC - Polyvinyl chloride, biocide and pigments.

Sheets with width of 200 mm

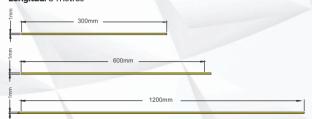
Longitud: 3 metros



PET - Polyethylene terephthalate, pigments, additives and primer.

Sheets with width of 300mm | 600mm | 1200mm

Longitud: 3 metros





PET
Mission White
White
Gray Driftwood
Almond Cream
Egg



TEC 267

WALL PROTECTOR SET

The TEC 267 Wall Protector offers a resistant solution to protect and enhance the environment.

Ideal for protecting walls against impacts in classrooms, bedrooms, offices, hospitals, among other spaces.

The protector must be fixed directly to the wall, with screws and plugs inside the channel, closing it later with the channel cover profile.

Optionally, LED strip can be used on the inside of the profile channel cover. (not supplied with the set).

Product for internal use.



PROFILE CHANNEL COVER COLORS

637	
456	
804	
108	

WALL PROTECTOR PROFILE COLOR



TERMINAL AND CORNER COLOR



Length: 4m





TEC 054

WALL PROTECTOR GUARDRAIL RETAINER

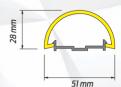
Versatile, the TEC 054 model is ideal for protecting walls against impact, and also for limiting the stretcher's travel in the hospital bed.

As a Guardrail Retainer, it is strategically installed on the floor, acting as a screen to prevent the stretcher from approaching the walls.

In addition to damaging the environment, impacts can result in material losses and the need for frequent maintenance, increasing the cost of the structure.

Product for internal use.

Lengths: Wall Protector - 4 m Stretcher Retainer - 1.5m



COLORS
103
637
778
303
467
409
411
288

Length: 4m



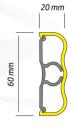
TEC 127

WALL PROTECTOR | GUARDRAIL

The TEC 127 Wall Protector offers a versatile solution to protect and enhance the environment.

The product is easy to install and is available in different colors. Ideal for protecting walls, corners and other surfaces, preserving their beauty and avoiding maintenance costs.

Also widely used in offices, receptions and waiting rooms.



COLORS
103
637
778
303
467
409
411
288

Length: 4m





(CANTONEIRAS)

CORNER GUARDS - SATIN FINISH

Corners are resistant and durable profiles, manufactured to protect the corners of walls from impacts, providing an aesthetic finish. Excellent for application in hospital environments.

They can be used for finishing in various applications, such as ceramic tiles, masonry, wooden built-in cabinets, doors, partitions, elevator access, among others.

Made from PVC, the corners are low cost, do not require painting and help to avoid maintenance costs at the corners of the walls. They can be fixed with double-sided tape or contact adhesive.

Lengths:

- · 3m for all models and colors.
- 1m for TEC 241 and TEC 242, in White 103 with double-sided tape.
- 1.20m for TEC 029 and TEC 009 in all colors, with or without tape double side.

TEC 316 15x15x1,3mm	COLORS
	103
TEC 241 19x19x1,5mm	637
	778
TEC 242 25x25x2mm	303
	467
TEC 029 40x40x2,5mm	409
	411
TEC 009	
50x50x3mm	288





CORNER GUARD - SMOOTH FINISH

POP Corners are resistant and durable profiles, manufactured to protect the corners of walls from impacts, providing an aesthetic finish.

Recommended for application in ceramic tiles, masonry, wooden builtin cabinets, doors, partitions, elevator access, among others.

Made from PVC, POP Corners are low cost, do not require painting and help to avoid maintenance costs for wall corners. They can be fixed with double-sided tape or contact adhesive.

Product for internal use.

Lengths:

- 3 m for all models and colors.
- 1m for TEC 1241 and TEC 1242, in White 162 without double-sided tape.

TEC 1316 TEC 1241 TEC 1242 15x15x1.3 mm 19x19x1.5 mm 25x25x2 mm



COLORS

162 603 723 353





CANTONEIRAS | Expireis

CORNER GUARD - SMOOTH FINISH

Flexible Corner Guard are recommended to protect the corners of walls from large impacts. They are used in corridor corners, columns, elevator entrances and wherever protection is needed. They also help with signage in garages and parking lots.

Made of PVC, they are hygienic and easy to clean. Keeps corners resistant and durable in shopping malls, supermarkets, industries, among other environments.

The installation of Flexible Corners must be carried out with clean surfaces, free from dust, dirt and grease. You can use PU40 adhesive, contact adhesive, double-sided tape or silicone adhesive.

Product for use in covered areas.

TEC 911 40x40x2mm

40mm was Q7

TEC 912 60x60x2.5mm



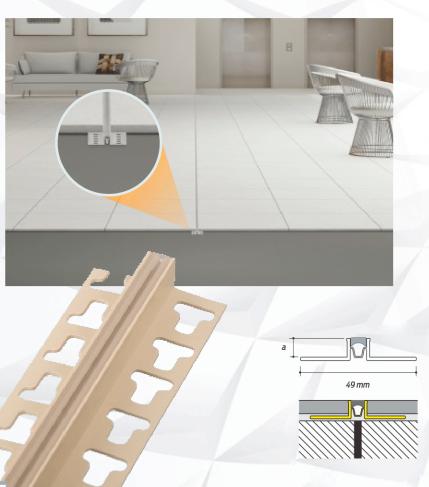
COLORS

162	
711	

905

Lengths:

3m and 0.60m for all models and colors.



ACABAMENTO

TECHNICAL FINISHING PROFILES TEC 191 | 192 | 456 EXPANSION JOINT

Expansion Joints are expansion joints for ceramic tiles installed with mortar.

They allow the system (mortar/ceramic) to move dilatometrically without suffering detachment or cracking of the ceramic and substrate. Its holes in the side flaps guarantee excellent fixation under compression and tension conditions.

Resistant and practical product, available in different colors and heights, for the most diverse technical needs.

Application is recommended every 32m2, in internal areas, according to NBRs 13753, 13754 and 13755.

They are applied with mortar, under the floor, ensuring their firm and correct position, through the «T» grooves of the pieces.

TEC 191 - a = 8 mm TEC 192 - a = 10 mm

TEC 456 - a = 12,5 mm

Length: 2,70 m

COLORS

184

374

FLEXIBLE COLOR

Crystal 065



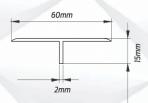


TEC 485T PROFILE - FRESTA COVER

The T profile was developed for use in gaps where walls and joints meet. With snap tabs that facilitate its fixation and help with the perfect finish.

Ideal for a variety of applications such as decoration, finishing, protection, guide and frames.

Its durability guarantees aexcellent long-term performance, resisting wear and tear and adverse conditions.







TEC 900 FLEXIBLE NON SKID PROFILE

Anti-Slip - Step Tester is the suitable product to offer greater safety in places with slippery floors, helping to prevent possible slips and falls.

Ideal for installation on steps in public or residential environments. Made from flexible PVC, which gives it durability and ensures an impeccable finish.

Easy to install on ceramic, wooden, laminate floors, among others.

Can be applied with double-sided adhesive tape, contact adhesive or PU40 adhesive.

Product for internal use.



Lengths: 1.20 m and 3 m

 Note: Pieces in length 1.20 m are available only in Gray 623 and Black 905, with double-sided tape

Marie Marie

· 1.20m piece





PACKAGING POINT OF SALES

TEC 910

FLEXIBLE PVC NON-SKID TAPE FOR STEPS

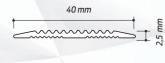
Is recommended for ramps and steps with smooth floors, in places with a high flow of people, providing them with safety.

Made from flexible PVC, which gives it durability and ensures an impeccable finish. The corrugated upper part increases contact grip, preventing possible slips and falls.

The product also has small grooves on the bottom, for better grip when fixed with the adhesive.

It can be easily installed on ceramic tiles, granite, vinyl floors and wood. It is applied using double-sided adhesive tape, contact adhesive or Pu40 adhesive.

Product for internal use.



Lengths:

25m roll or display packaging with 5m with adhesive tape



20



TEC 182 | 183

COLORS

184

758

374

TEC 182 - a = 8mm | b = 28mm

TEC 183 - a = 10mm | b = 30mm Length: 2,70 m

TEC 182 | 183 | 301 **OUTER CORNER TILE TRIM**

The PVC Outer Corner Tile Trim ensure wall finishes with excellent aesthetic effect, in addition to avoiding the hassle of accidents with sharp corners.

These finishing profiles strengthen the edge of the ceramic tile, preventing chips and breaks.

They prevent the accumulation of fungi and bacteria, making environments more hygienic.

They are required by European safety and hygiene standards for public and private environments. Available in colors that harmonize with ceramic coverings.

Product for internal use.



COLORS

184

Length: 2,70 m









TEC 193 | 194 HALF-WALL FINISHING TERMINAL

Half-wall Finishing Terminals are finishing profiles for ceramic tiles in half-walls or at intermediate heights.

They offer an excellent finish and avoid impacts on the upper edge of the tile bar, in addition to providing a better static effect. They can also be used as a baseboard finish for the ceramic it self.

They are normally applied in places where the ceramic coating is half-wall, such as bathroom areas, cafeterias, cafeterias, pantries, among others.

They are required by European safety and hygiene standards for public and private environments. Available in colors that harmonize with ceramic coverings.

Product for internal use.

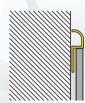
COLORS

184 758 374



TEC 193 - a = 8mm **TEC 194** - a = 10mm

Length: 2,70 m





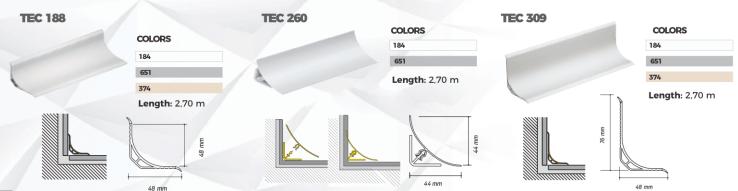
TEC 188 | 260 | 309 BASEBOARDS - INNER OVERLAPPING CORNER

Offer a solution to create hygienic joints between floors and walls, in places where hygiene is of fundamental importance. Excellent for application in hospital environments, laboratories, bakeries, butchers, food industries, among others.

They are mandatory to comply with health regulations and are also required by European standards and regulations for public environments.

They are installed and applied to walls or floors. The TEC 188 and TEC 309 models can be fixed with contact adhesive or PU40 adhesive.

The TEC 260 model can occasionally be installed with rivets or screws.







BRICOLAGEM

TEC 472 | 477 FLAT PROFILE

The Flat Profile can be used in various rooms and with different functions, such as picture framing, furniture edge tape and finishes.

Made of PVC, resistant and economical, as it does not require extra painting.





TEC 473 | 474 PROFILE L

The L Profile combines lightness with strength, making it ideal for a variety of applications, from construction to decoration. Its durability guarantees excellent long-term performance, resisting wear and adverse conditions.

With its «L» shape, this profile offers a unique and versatile solution for various projects. The profile fits well in different spaces, making it a practical choice for corners and areas that need a special adjustment.

This type of finish is ideal for adding a touch of sophistication to any project, as well as being practical, as it disguises marks and scratches.

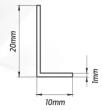
Product for internal use.



COLORS

900

Length: 1m e 2,7m

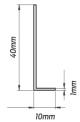


TEC 474

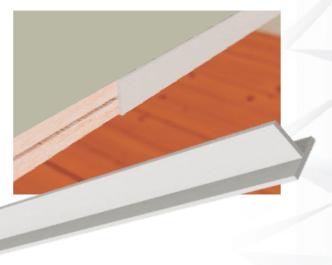
COLORS

900

Length: 1m e 2,7m







TEC 475 T PROFILE

The T Profile is ideal for various applications, such as decoration, finishing, protection, guides and frames. Its size and shape provide an effective solution for a variety of projects, making it a practical choice for many professionals.

With its «T» shape, this profile offers a perfect solution for different projects, fitting into different spaces, being a practical choice for joining pieces and providing extra support on shelves or frames.

Product for internal use.



COLORS

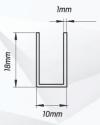
162

Length: 1m e 2,7m



The U Profile is one of the most used in civil construction, as it has very versatile functions. It is indicated to offer support or support to various structures.

Other important functions are the finishing and decoration of environments, furniture and ceramics, which provides a differentiated and innovative design to the environment.lts installation is very simple due to the lightness and practicality of the product, which can be fixed using double-sided adhesive tape, silicone adhesives or contact adhesives.



COLORS

162

Length: 1m e 2,7m





RALOLINEAR

LINEAR DRAIN

The Linear Drain was developed for modern and sophisticated environments, with different designs. Designed to promote fast and highly efficient drainage, it can be applied to bathrooms, toilets, changing rooms, kitchens, balconies, balconies, among others.

Its nozzle with a funnel design provides the best conditionsmarket flow, allowing high efficiency in water flow.

As it is a modular Linear Drain, the outlet nozzle can be positioned according to the water exit point in the environment during installation. The double grill prevents the pipe from clogging.

FINISHES AND COLORS - Grilles

Product for internal use.

CAPRI LINE - PVC

184 651 758

CAPRI PLUS LINE CAPRI MAX LINE JU
Chrome ABS Stainless steel

JURERÊ LINE
Smooth Stainless Steel

with holes

The system includes:

01 profile | 01 nozzle | 02 terminals | 01 guard | 01 intermediary guard

Height | Width | Length

1,5cm x 2,8cm x 50cm 1.5cm x 2.8cm x 80cm

1,5cm x 2,8cm x 130cm

In addition to standard sizes available, we manufacture according to the size of your project.

Awards:











VEDAPORTA

DOOR SEALER

The Door Sealer offers excellent sealing for environments, making it difficult for wind, dust, light and insects to enter.

Does not make noise when opening or closing the door. It is very practical, adapts to irregularities in the floor and is easy to install.

Available in blade or brush options. It can be fixed with screws or double-sided adhesives.

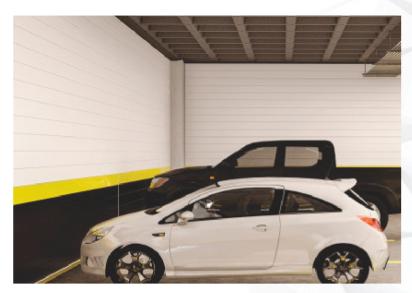
Product for internal use.

COLORS AND CHARACTERISTICS

Transparent - Transparent Sheet White - Brush Brown - Brush Black - Brush White - Gray Blade Brown - Gray Blade Black - Black Blade Lengths: 80cm | 90cm | 100cm Height: 3,8cm Fixing with double-sided adhesive tape or screws

POINT OF SALE **PACKAGING**





White Finishing Profile Figid Corner Guard PLASTILON Profile Indent Support

F Trim

Yellow and Black Finishing Profiles

PLACAS DE REVESTIMENTO FINSHING PROFILE



Finishing Profile are quick and economical solutions to provide an excellent finish for walls in closed environments, especially garages, parking lots, homes and offices.

They can also be used to retrofit (renovate) walls and shift covers (duct and wiring spaces), facilitating inspection. In addition to the structures provided by Tecnoperfil, the Covering Plates can also be installed with aluminum structures and profiles provided by the installer.

The plates prevent the appearance of stains resulting from possible infiltration and are easy to clean.

They are made of flame-retardant PVC and meet the optical smoke density limits required by fire brigades.

Product for internal use.

COLORS AND CHARACTERISTICS

171 974 345

Length: 6m

Awards:







FORRO MODULAR



TEC 302 MODULATE CEILING

The Modular Lining is made from flame-retardant PVC, ideal for the most varied types of environments. It is immune to termites, resistant to humidity and does not mold.

Allows easy installation, maintenance and cleaning, in addition to eliminating painting costs. It is compatible with different types of luminaires. As it is removable, it allows maintenance of the upper part of the rooms.

ATTENTION: The Modular Ceiling must not be installed in places where there is an atmosphere with chemical agents harmful to PVC and high temperatures.

CHARACTERISTICS

Product for internal use.

Thickness - 10mm

Lining modulations - 618 x 1243mm and 618 x 618mm

Edge type - straight (rounded)

Suspension profile* - main, cross member and corner

Packaging - 10 plates (7.68m2)

Consumption/m2 - 1.28 plates

(*we do not provide structure)

COLOR

139







200 mm

with variation of 0.50m

Length: 3 to 12m

200 mm

with variation of 0.50m

Length: 3 to 12m

TECNO FORRO



NBR 14285 ABNT

Linear Ceilings present a versatile solution for different types of environments. They are immune to termites, resistant to humidity and do not mold or stain.

They are easy to clean, do not require painting and do not spread flames.Manufactured in flame-retardant PVC, complying with ABNT's NBR 14285 standard and the limits of optical smoke density, required by fire brigades. Available in different colors.

ACCESSORIES

JOINTS: 10mm | 7mm | Multifunctional

TRIMS Type F | Type U | F Frame | U Frame

FRAME CONNECTIONS: External Corner | Inner Corner | Amendments

PLASTILON

RIGID PVC PROFILE FOR FIXINGAND SUPPORT OF LININGS

COLOR



(*) Made with materialremanufactured prime. It has no defined color.

Dark Grey



Length: 6m

200 mm Length: 6m

Product for use in places sheltered from the sun.



TECNODOOR

The Tecnodoor folding door is the most robust on the market. It is lightweight, easy to install and exclusively for internal use.

Made from PVC, it is a great choice for separating environments, with practicality and economy. It is ideal for homes, offices, stores, clinics and clubs.

The Tecnodoor folding door has anatomical latch and handles in the same color as the door, in addition to being resistant to salt spray, humidity and termites.

NOMINAL WIDTH	CLOSING SPAN (WIDTH X HEIGHT)
60 cm	64 cm x 2,10 m
70 cm	74 cm x 2,10 m
80 cm	84 cm x 2,10 m
90 cm	94 cm x 2,10 m

COLOR THICKNESS:10mm
White



◎ f in ⊕ @tecnoperfil tecnoperfil.com.br



Street: Rui Barbosa, 210 | District: Costa e Silva | Distrito Industrial 89219-520 | televendas@tecnoperfil.com.br | Joinville | SC | Brasil

9 +55 47 **3431.1200**