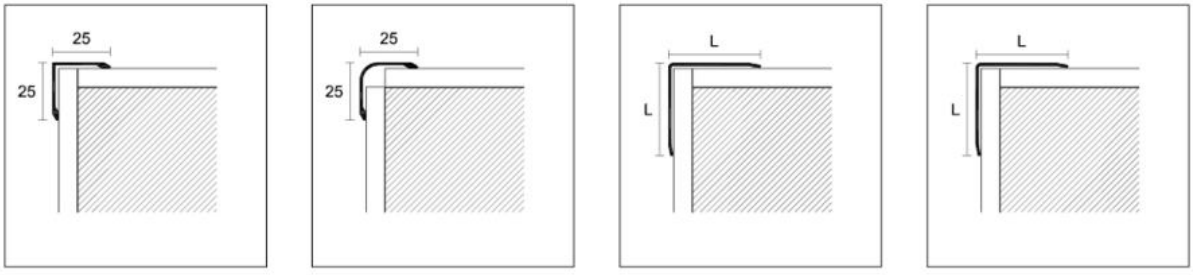
CERFIX PROCORNER M / P

External corner profiles

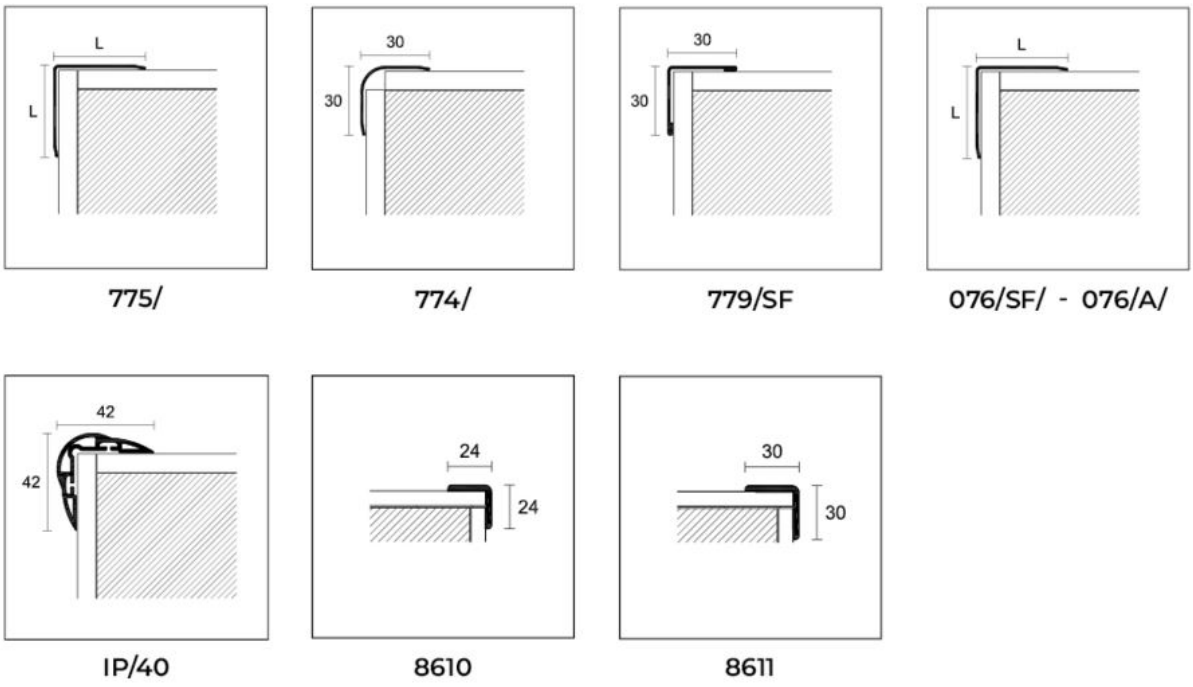


DESCRIPTION

Cerfix Procorner is a range of metal and PVC profiles designed to protect the external corners of already installed coverings.
The **Cerfix Procorner M** line is available in anodised aluminium, colour-coated aluminium, stainless steel and brass; some models can be supplied with an integrated adhesive for quick and easy installation.
The **Cerfix Procorner P** line is available in plasticised PVC and foam PVC. Some versions are available in bright colours, which are ideal for highlighting wall corners in environments such as schools, kindergartens and public buildings.
Both lines include profiles with right-angled and rounded cross-sections to suit a variety of aesthetic and functional requirements.



210/ - 210H/A | 220/ | 277/ | 777/ - 776/



FEATURES AND BENEFITS

- It protects the external corners of already installed coverings
- Available in aluminium, steel, brass and PVC
- Right-angled or rounded profile
- The metal versions are also available with an integrated adhesive
- The PVC versions are also available in bright colours to highlight the edges

MATERIALS

Anodized aluminium
Colour - coated aluminium
Stainless steel - AISI 304 - DIN 1.4301
Stainless steel - AISI 430 - DIN 1.4016
Polished brass
Plasticized PVC
Foam PVC

For further information, please refer to the section “MATERIALS AND CHARACTERISTICS” at the end of the current Price List Catalogue.

INSTALLATION

Installation with adhesive

Use appropriate personal protective equipment (PPE), such as cut-resistant gloves, when handling the profile.
Remove the profile from its packaging.
Where present, remove the protective and/or heat-shrink film used to protect the product finish.
Measure the length of the edge to be protected and pre-cut the profiles to size.
After applying a suitable adhesive and ensuring the installation surface is clean, apply the profile to the edge to be protected.
Apply and maintain even pressure along the entire length of the profile to ensure proper adhesion to the installation surface.

Installation with integrated adhesive

Use appropriate personal protective equipment (PPE), such as cut-resistant gloves, when handling the profile.
Remove the profile from its packaging.
Where present, remove the protective and/or heat-shrink film used to protect the product finish.
Measure the length of the edge to be protected and pre-cut the profiles to size.
After cleaning the surface, remove the protective film from the integrated adhesive and apply the profile to the edge to be protected.
Apply and maintain even pressure along the entire length of the profile to ensure proper adhesion to the installation surface.

CARE AND MAINTENACE

The care and maintenance of the materials used for the manufacture of these profiles are closely related to the type of alloy and/or finish employed.
The following guidelines describe the operations required to restore the profile, as much as possible, to its original appearance.
These instructions are intended to provide general guidance on the timing and methods for cleaning; however, they must be assessed on a case-by-case basis.
It should be noted that specific responsibilities apply at every stage of the product's life cycle, starting from installation.

Aluminium
Aluminium does not require specific maintenance and can be easily cleaned using colourless alcohol diluted with water or neutral detergents diluted with water (e.g. products from the MAPEI ULTRACARE range). Do not use acidic or alkaline detergents.
Rinsing must be carried out using water only, with non-abrasive sponges and/or cloths to avoid scratching and/or damaging the finish.
No maintenance with polishing products or similar substances is required.
Cement, adhesive and grouting materials must be promptly and carefully removed from the visible surface of the profile.

Stainless steel
Stainless steel does not require specific maintenance and can be easily cleaned using hot water and soap or neutral detergents diluted with water (e.g. products from the MAPEI ULTRACARE range). Do not use acidic detergents.
Rinsing must be carried out using water only, with non-abrasive sponges and/or cloths to avoid scratching and/or damaging the finish.
In the case of surfaces exposed to atmospheric or aggressive agents, periodic cleaning of the stainless steel profile is recommended in order to preserve the surface appearance and prevent the onset of corrosion.
For profiles with a brushed finish, always clean in the direction of the brushing and never across it.
Avoid leaving objects or tools made of common steel (such as brushes or steel wool) in prolonged contact with stainless steel profiles, as contamination with ferrous particles may cause rust stains on the surface.
Avoid leaving damp cloths or sponges in prolonged contact with stainless steel to prevent the formation of unsightly stains.
In the event of scratches, use a specific cleaner/polish for stainless steel, applying it with a soft cloth.
For maintenance, use commonly available polishing products.

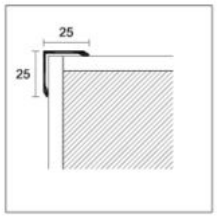
Brass
Brass does not require specific maintenance and can be easily cleaned using colourless alcohol diluted with water or neutral detergents diluted with water (e.g. products from the MAPEI ULTRACARE range). Do not use acidic detergents.
Rinsing must be carried out using water only, with non-abrasive sponges and/or cloths to avoid scratching and/or damaging the finish.
For maintenance, use commonly available polishing products.

PVC
PVC does not require specific maintenance and can be easily cleaned using alcohol diluted in water or neutral detergents diluted in water (e.g. products from the MAPEI ULTRACARE range).
Rinsing must be carried out using water only, with non-abrasive sponges and/or cloths to avoid scratching and/or damaging the finish.
For maintenance, use commonly available polishing products.

FIRE PREVENTION MEASURES

In the event of fire, use chemical fire extinguishers, dry sand or solid extinguishing agents.

EXTERNAL CORNER PROFILES



210/
210H/A

PROCORNER M

length = 300 cm - pack 30 pcs			LxL	
			25x25	
ART.	**finishing**		**/SF**	**/A**
ALUMINIUM				
210/	silver anodised		76068	76098
	gold anodised		-	76108
	colour-coated white RAL 9003		76128	76208

SF = not drilled **A** = adhesive

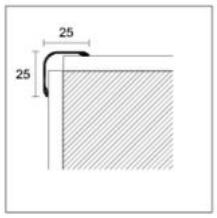
individually packed

PROCORNER M

length = 300 cm - pack 30 pcs			LxL
ART.	**finishing**		**25x25**
ANTIBACTERIAL COLOUR-COATED ALUMINIUM			
210H/A	colour-coated antibacterial white RAL 9003		76209

A = adhesive

individually packed



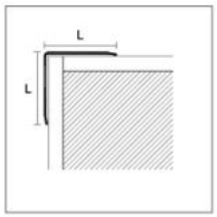
220/

PROCORNER M

length = 300 cm - pack 30 pcs			LxL	
			25x25	
ART.	**finishing**		**/SF**	**/A**
ALUMINIUM				
220/	silver anodised		77888	77894
	colour-coated white RAL 9003		77900	-

SF = not drilled **A** = adhesive

individually packed



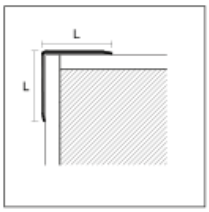
277/

PROCORNER M

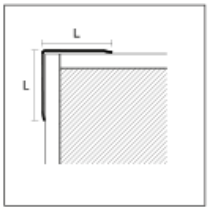
SILVER ANODISED ALUMINIUM

length = 300 cm - pack 30 pcs		
ART.	**measure LxL**	code
277/SF/	**20x20**	76308
277/A/ adhesive	**20x20**	76309
277/SF/	**25x25**	76318
277/A/ adhesive	**25x25**	76319
277/SF/	**30x30**	76328
277/A/ adhesive	**30x30**	76329

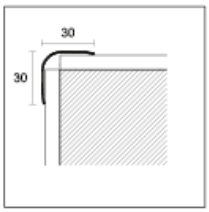
individually packed



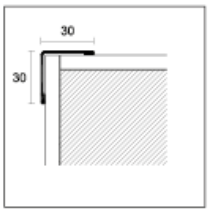
777/
776/



775/



774/



779/SF

PROCORNER M

POLISHED STAINLESS STEEL AISI 430 DIN 1.4016

length = 300 cm - thickness = 0,60 mm

ART.	measure LxL	code	pack
777/SF/	15x15	76888	30
777/A/ adhesive	15x15	76938	30
777/SF/	20x20	76898	30
777/A/ adhesive	20x20	76948	30
777/SF/	25x25	76908	15
777/A/ adhesive	25x25	76958	15
777/SF/	30x30	76918	20
777/A/ adhesive	30x30	76968	20

length = 200 cm - thickness = 1 mm

ART.	measure LxL	code	pack
776/SF/	30x30	77004	20
776/A/ adhesive	30x30	77044	20
776/SF/	40x40	77014	10
776/A/ adhesive	40x40	77054	10
776/SF/	50x50	77024	10
776/A/ adhesive	50x50	77064	10

length = 270 cm - thickness = 1 mm

ART.	measure LxL	code	pack
776/SF/	30x30	77008	10
776/A/ adhesive	30x30	77048	10
776/SF/	40x40	77018	10
776/A/ adhesive	40x40	77058	10
776/SF/	50x50	77028	5
776/A/ adhesive	50x50	77068	5

POLISHED STAINLESS STEEL AISI 304 DIN 1.4301

length = 270 cm - thickness = 1 mm

ART.	measure LxL	code	pack
775/SF/	30x30	77108	10
775/A/ adhesive	30x30	77148	10
775/SF/	40x40	77118	10
775/SF/	50x50	77128	5
775/A/ adhesive	50x50	77168	5

BRUSHED STAINLESS STEEL AISI 304 DIN 1.4301

length = 270 cm - thickness = 1 mm

ART.	measure LxL	code	pack
775/SF/	30x30	77110	10
775/SF/	50x50	77130	5

POLISHED STAINLESS STEEL AISI 304 DIN 1.4301

length = 270 cm - thickness = 1 mm

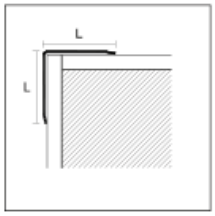
ART.	measure LxL	code	pack
774/SF	30x30	77954	10

BRUSHED STAINLESS STEEL AISI 304 DIN 1.4301

length = 270 cm - thickness = 1 mm

ART.	measure LxL	code	pack
779/SF	30x30	77106	10

SF = not drilled A = adhesive



076/SF/
076/A/

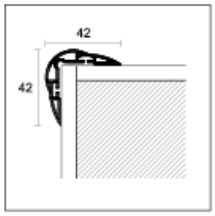
PROCORNER M

POLISHED BRASS

length = 270 cm - thickness = 1,00 mm

ART.	measure LxL	code	pack
076/SF/	15x15	76800	30
076/A/ adhesive	15x15	76840	15
076/SF/	20x20	76802	15
076/A/ adhesive	20x20	76842	15
076/SF/	25x25	76806	15
076/A/ adhesive	25x25	76846	10
076/SF/	30x30	76808	10
076/A/ adhesive	30x30	76848	10

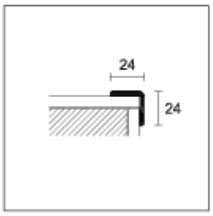
SF = not drilled A = adhesive



IP/40

PROCORNER P

length = 270 cm - pack 20 pcs		LxL
ART.	finishing	42x42
SOFT PVC		
IP/40	white	95010
	yellow	95011
	red	95012
	blu	95013



8610

PROCORNER P

length 300 cm - pack 20/50 pcs

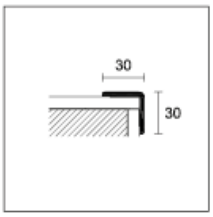
EXPANDED PVC-U

ART.	decors	code	decors	code	decors	code
8610	518	29810	536	29830	yellow 561	29848
	520	29812	540	29832	green 562	29850
	524	29814	542	29834	light blue 563	29847
	525	29816	544	29836	red 564	29849
	528	29818	545	29838		
	530	29820	white 555	29840		
	531	29822	light grey 556	29842		
	532	29824	black 557	29844		
	534	29828	anthracite 558	29846		

pack 20 pcs

pack 50 pcs

no partial packaging



8611

PROCORNER P

length 300 cm - pack 20/50 pcs

EXPANDED PVC-U

ART.	decors	code	decors	code	decors	code	decors	code
8611	518	29910	white 555	29940	yellow 561	29946	silver dec. 559	29949
	532	29924	light grey 556	29942	green 562	29948		
	542	29934	black 557	29944	light blue 563	29945		
	545	29938			red 564	29947		

pack 20 pcs

pack 50 pcs

no partial packaging

WARNING

Although the technical details and recommendations contained in this product data sheet correspond to the best of our knowledge and experience, all the above information must, in every case, be taken as merely indicative and subject to confirmation after long-term practical application; for this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. In every case, the user alone is fully responsible for any consequences deriving from the use of the product.

Please refer to the current version of the Technical Data Sheet, available from our website profilpas.com

PRODUCT FOR PROFESSIONAL USE

LEGAL NOTICE

The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement or replace requirements per the TDS in force at the time of the PROFILPAS product installation.

The most up-to-date TDS can be downloaded from our website profilpas.com

ANY ALTERATION TO THE WORDING OR REQUIREMENTS CONTAINED OR DERIVED FROM THIS TDS EXCLUDES THE RESPONSIBILITY OF PROFILPAS.

PRESCRIPTION

Supply and installation of a (...) profile (type CERFIX PROCORNER by Profilpas S.p.A.) to protect the external corners of the already installed coverings.
The profile shall have dimensions (...) × (...) mm and a length of (...) cm.
It shall be installed using a suitable adhesive unless this is already integrated into the profile.

Profilpas S.p.A.

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