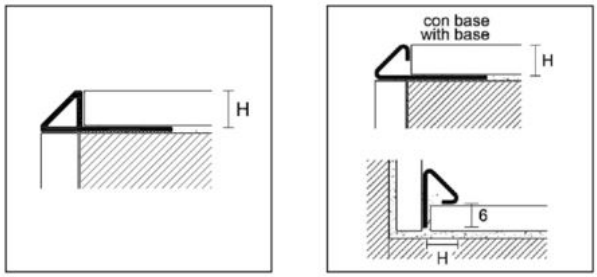
CERFIX PROANGLE F

External corners profiles



DESCRIPTION

Cerfix Proangle F is a triangular profile in aluminium or stainless steel indicated as a decorative element and closing of the external corners of the tiles.
The stainless steel version without base is rather suitable for the protection and finishing of the internal corners of ceramic coverings.
The product range is completed by special pieces such as outside corners, inside corners and end caps.



FMA/ - FMB/

FMI/ - FMIS/

FEATURES AND BENEFITS

- It protects the corners of ceramic coverings
- It prevents awkward 45° corner cutting of tiles
- Available in aluminium and steel
- Available heights from 8 to 12,5 mm

MATERIALS

Anodised aluminium
Bright aluminium
Stainless steel - AISI 304 - DIN 1.4301

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

CARE AND MAINTENANCE

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.

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.
Check that the thickness of the wall or floor covering to be installed does not exceed the height of the selected profile.
Where present, remove the protective and/or heat-shrink film used to protect the product finish.
Measure the length of the perimeter to be protected and pre-cut the profiles to size.
Apply the selected adhesive to the installation surface using a notched trowel and place the profile, aligning it flush with the already installed covering.
Install the remaining covering, ensuring it is flush with the profile and spaced at the appropriate distance to maintain the grout joint (usually between 1 and 2 millimetres).
Fill the joint between the covering and the profile with a suitable sealant.
Carefully clean the grout or any other installation residues using a soft sponge and water within 10 minutes of application.

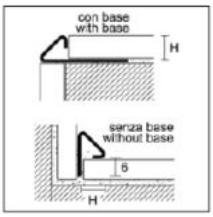
FIRE PREVENTION MEASURES

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

EXTERNAL CORNER PROFILES



FMA/
FMB/



FMI/
FMIS/

PROANGLE F

length = 270 cm - pack 20 pcs		H		
ART.	**finishing**	**8**	**10**	**12,5**
ALUMINIUM				
FMA/	silver anodised	93025	93026	93027
FMB/	bright polished silver	93028	93029	93030

individually packed

PROANGLE F

length = 270 cm - pack 20 pcs		H			
ART.	**finishing**	**8**		**10**	
STAINLESS STEEL					
		with base	without base	with base	without base
FMI/	stainless steel AISI 304 - DIN 1.4301	93050	93051	93052	93053
FMIS/	brushed stainless steel AISI 304 - DIN 1.4301	93054	93055	93056	93057

individually packed

OUTSIDE CORNER

pack 5 pcs		H		
ART.	**finishing**	**8**	**10**	**12,5**
ALUMINIUM				
FMAE/	silver anodised	93031	93032	93033
FMBE/	bright polished silver	93040	93041	93042

OUTSIDE CORNER

pack 5 pcs		H	
ART.	**finishing**	**8**	**10**
STAINLESS STEEL			
FMIE/	stainless steel AISI 304 - DIN 1.4301	93058	93059
FMIES/	brushed stainless steel AISI 304 - DIN 1.4301	93064	93065

INSIDE CORNER

pack 5 pcs		H		
ART.	**finishing**	**8**	**10**	**12,5**
ALUMINIUM				
FMAI/	silver anodised	93034	93035	93036
FMBI/	bright polished silver	93043	93044	93045

INSIDE CORNER

pack 5 pcs		H	
ART.	**finishing**	**8**	**10**
STAINLESS STEEL			
FMII/	stainless steel AISI 304 - DIN 1.4301	93060	93061
FMIIS/	brushed stainless steel AISI 304 - DIN 1.4301	93066	93067

END CAP

pack 5 pcs		H		
ART.	**finishing**	**8**	**10**	**12,5**
ALUMINIUM				
FMAC/	silver anodised	93037	93038	93039
FMBC/	bright polished silver	93046	93047	93048

END CAP

pack 5 pcs		H	
ART.	**finishing**	**8**	**10**
STAINLESS STEEL			
FMIC/	stainless steel AISI 304 - DIN 1.4301	93062	93063
FMICS/	brushed stainless steel AISI 304 - DIN 1.4301	93068	93069

no partial packaging for aluminium accessories

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 PROANGLE F by Profilpas S.p.A.) with a triangular section, designed to act as an edge protection profile serving both as a finishing and protective solution for the external corners of ceramic tile coverings, avoiding the unattractive and fragile 45° bevel cut of tile edges.
The profile shall have a height of (...) mm and a length of 270 cm. Thanks to its dimensions, the profile may be installed without joints in a single continuous length, embedding the perforated lateral anchoring flange into the suitable adhesive selected for the installation of the ceramic flooring (e.g. products by Mapei S.p.A.).
During installation, the joint formed between the tile and the profile must be filled with a suitable sealant (e.g. products by Mapei S.p.A.). Any residues of adhesive, grout or sealant present on the profile must be removed immediately using non-abrasive tools. Upon completion of installation, any residual cementitious or epoxy materials may be removed using a suitable cleaning product (e.g. products from the MAPEI ULTRACARE range).

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