



Profilpas design
XL DESIGN
Cerfix[®] Prolist V - S
Cerfix[®] Proangle Q - AQ - D

Description

XL Design is a line of finishing and connection profiles designed to define ceramic tiles with clear cuts and clean lines. Dedicated to designers who like to solve the ceramic external corners and the junctions between floors and walls in a minimal way.

Prolist XL Design is a line of decorative listellos that enhance the large-size ceramic slabs, enhancing their surfaces. Thanks to their section, these profiles create original plays of light, thus becoming real decorative elements.

The Prolist XL Design listellos are available in aluminium in different modern finishes and in chromium-plated brass.

Proangle XL Design ZD is a profile for the edging of the external corners of furnishing elements such as tables, kitchen or bathroom tops, characterized by a special shape which, thanks to the bevel, is rounded on both visible edges.

ZD is available in bright satin titanium, white ST, black ST and in 9 new finishes: a range of colours including six original cement effects, two special metal tonalities and a white characterized by an extraordinarily uniform and full colour.

Proangle XL Design is also available in the ZDK version in chromium-plated brass for a result of great effect.

Proangle Q XL Design ZQVN is an aluminium profile characterized by a square shape, that edges the external corners of the ceramic coverings in a clear and elegant way.

ZQVN is available in 9 new finishes that are added to white ST and black ST: a range of colours including six original cement effects, two special metal tonalities and a white characterized by an extraordinarily uniform and full colour.

Materials

Anodized aluminium

Al-Mg-Si aluminium, heat-treated in T6 (6060 T6).

The profiles are made by extrusion then anodized with a $\geq 15 \mu\text{m}$ thick layer.

The outer surface must be protected from scratches and rubbing. They present a strong resistance to chemical and atmospheric agents. When wet, concrete and its derivatives produce alkaline substances which can corrode metal (forming aluminium hydroxide) when allowed to react with the surface. For this reason, the visible surface of the profile must be quickly and delicately cleaned to remove any concrete, adhesive or grouting substances and detergents.

Anodized surfaces can become ruined through wear and foot traffic (profiles used on floors) and the original finish lost as a result.

Polished aluminium

Al-Mg-Si aluminium, heat-treated in T6 (6463 T6).

The profiles are extruded then treated and machined. Relatively good resistance to chemical and atmospheric agents is guaranteed. When wet, concrete and its derivatives produce alkaline substances which can corrode metal (forming aluminium hydroxide) when allowed to react with the surface. For this reason, the visible surface of the profile must be quickly cleaned to remove any concrete, adhesive or grouting substances and detergents. Do not use polished aluminium profiles on floors and outdoors.

Coated aluminium

Al-Mg-Si aluminium, heat-treated in T6 (6060 T6).

The profiles are extruded and then coated. They present a relatively good resistance to chemical and atmospheric agents but not to mechanical stress which damages the surface coating. This means they are not recommended for floor use. Concrete, adhesive, grouting materials and detergents must be immediately removed from the visible surface of the profile.

Chrome-plated brass

Alloy CW624N UNI EN 12167

The profiles are extruded and then chrome-plated. Resistant to UV, chemical and atmospheric agents. Do not use chrome-plated profiles in areas subject to intense foot traffic.

General note on metals

Aluminium and stainless steel are not resistant to all chemical compounds. Consequently, contact with particularly aggressive products like hydrochloric acid (HCl) and phosphoric acid (H3P04) should be avoided.

Products generally used to clean stone, ceramic and porcelain tiles, such as muriatic acid, ammonia and bleach, damage the surface finish on the metal and can cause intense corrosion. Moreover, any residues of concrete, adhesive, and grouting materials must always be removed from the surface of the profiles as quickly and delicately as possible.

If adhesive tape is used to cover the profile, it must not be left any longer than an hour.

Laying

Laying with adhesive

Remove the profile from the packaging.

Check that the thickness of the covering/flooring to be laid is not greater than the dimension of the profile (see label).

Where present, also remove any protection (protective and/or shrink-wrapped film) added to protect the finish.

Measure the length required and cut the profile to this length using an appropriate tool.

Level the adhesive on the laying surface using a toothed spreader.

Place the profile in position and level it with the covering laid previously.

Lay the covering delicately, making sure it is flush with the profile and leaving the right space for a grout line (usually 1-2mm).

Fill any gaps left between the covering and the profile with a suitable grout.

Remove any excess grout, adhesive, solvents etc. with a soft sponge and water within ten minutes of application.

Care and maintenance

Care and maintenance procedures for the materials used to make these profiles depends largely on the type of alloy and/or finish used.

The instructions provided below describe the operations to be performed on the profile to restore it as much as possible to its original condition.

The purpose of this document is to provide as many general indications as possible to guide you on when and how to clean the product, but they should also be verified on a case-by-case basis.

It should be pointed out there are specific responsibilities in each part of the product's life cycle, starting from when it is installed the first time.

Aluminium

No special maintenance is required and aluminium products can be easily treated with colourless alcohol in a water solution or using ordinary detergents, provided they do not contain acid (hydrochloric or hydrofluoric).

Detergent products made by multiple manufacturers and sold under a variety of commercial brands can generally be used for cleaning.

Generally speaking, there are three types of products:

- Alkaline
- Neutral
- Acid

For cleaning purposes, we recommend using a neutral detergent diluted in water then rinsing with water only, using a non-abrasive sponge and/or cloth to avoid scratching and/or damaging the anodized surface.

During cleaning, the following aspects must be kept in mind at all times:

- Do not use acid or alkaline detergents because they could damage the aluminium;
- Do not use products and/or abrasive materials;
- Do not use organic solvents on painted surfaces;
- Do not use detergents without first checking their chemical composition;
- Do not apply detergents straight onto the surface to be cleaned;
- Surfaces must be "cold" (max T°= 30°C) during cleaning and not exposed to direct sunlight;
- Detergents used in cleaning must also be "cold" (max T° = 30°C) and steam sprays should not be used.

In any case, the final stage in the cleaning process is always sufficient rinsing of the parts treated with water. They must then be immediately dried using soft fabric or leather cloths. Polishes or similar products are not required.

Clean profiles carefully as soon as required, following the instructions on the product package, to prevent any residues of concrete, grout or similar substances from attacking the surface.

Brass
Brass does not require special maintenance: it can be easily cleaned with alcohol diluted in water or ordinary detergents, provided they are not acid-based. Water can be used with added neutral detergents and the final rinse with water alone. Use non-abrasive sponges or cloths which will not scrape the surface. Use polishes that are commonly available.

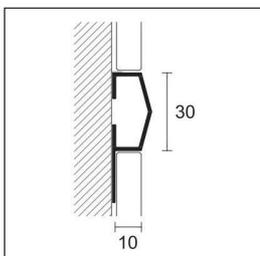
Fire prevention measures

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

Notes:

These profiles must be handled with caution, being careful to wear suitable gloves to prevent injury and/or cuts to the hands. The instructions and specifications provided here are the product of our experience but are only a guide, should not be considered exhaustive and must be confirmed by extensive practical applications. Profilpas declines any responsibility for damage to people or things resulting from improper use of the product. Users must establish for themselves if the product is suitable for the required used and they bear full responsibility for any incorrect installation of the material.

Prolist - XL design

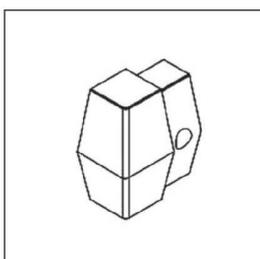


AV/1
AVK/1

PROLIST V - XL DESIGN

length = 280 cm - pack 5 pcs		H
ART.	finishing	10
ALUMINIUM		
	bright satin titanium	31210
AV/1	colour-coated white ST	31211
	colour-coated black ST	31212
CHROMIUM-PLATED BRASS		
AVK/1	chromium plated	31240

individually packed

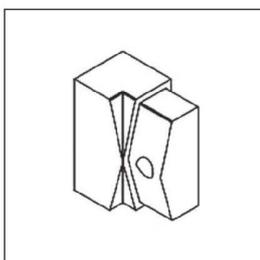


AV/1/E
AVK/1/E

OUTSIDE CORNER

pack 2 pcs		H
ART.	finishing	10
ALUMINIUM		
	bright satin titanium	31213
AV/1/E	colour-coated white ST	31214
	colour-coated black ST	31215
CHROMIUM-PLATED BRASS		
AVK/1/E	chromium plated	31243

no partial packaging



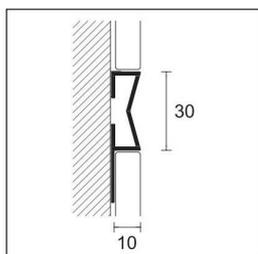
AV/1/I
AVK/1/I

INSIDE CORNER

pack 2 pcs		H
ART.	finishing	10
ALUMINIUM		
	bright satin titanium	31216
AV/1/I	colour-coated white ST	31217
	colour-coated black ST	31218
CHROMIUM-PLATED BRASS		
AVK/1/I	chromium plated	31244

no partial packaging

Prolist - XL design



AV/2
AVK/2

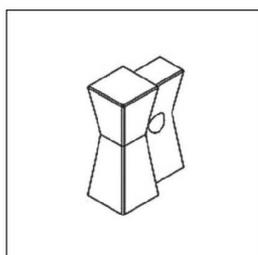
PROLIST V - XL DESIGN

length = 280 cm - pack 5 pcs		H
ART.	finishing	10
ALUMINIUM		
	bright satin titanium	31220
AV/2	colour-coated white ST	31221
	colour-coated black ST	31222

CHROMIUM-PLATED BRASS

AVK/2	chromium plated	31241
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individually packed



AV/2/E
AVK/2/E

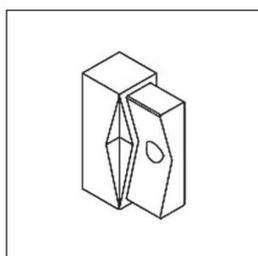
OUTSIDE CORNER

pack 2 pcs		H
ART.	finishing	10
ALUMINIUM		
	bright satin titanium	31223
AV/2/E	colour-coated white ST	31224
	colour-coated black ST	31225

CHROMIUM-PLATED BRASS

AVK/2/E	chromium plated	31245
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no partial packaging



AV/2/I
AVK/2/I

INSIDE CORNER

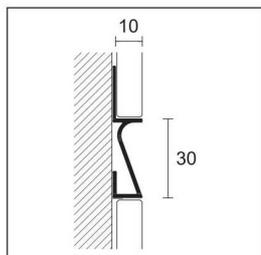
pack 2 pcs		H
ART.	finishing	10
ALUMINIUM		
	bright satin titanium	31226
AV/2/I	colour-coated white ST	31227
	colour-coated black ST	31228

CHROMIUM-PLATED BRASS

AVK/2/I	chromium plated	31246
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no partial packaging

Prolist - XL design

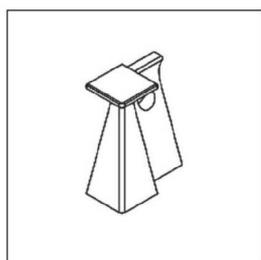


AS
ASK

PROLIST S - XL DESIGN

length = 280 cm - pack 5 pcs		H
ART.	finishing	10
ALUMINIUM		
AS	bright satin titanium	31230
	colour-coated white ST	31231
	colour-coated black ST	31232
CHROMIUM-PLATED BRASS		
ASK	chromium plated	31242

individually packed

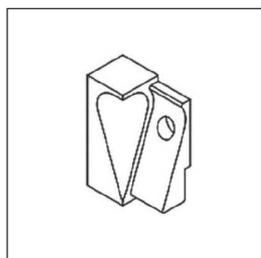


AS/E
ASK/E

OUTSIDE CORNER

pack 2 pcs		H
ART.	finishing	10
ALUMINIUM		
AS/E	bright satin titanium	31233
	colour-coated white ST	31234
	colour-coated black ST	31235
CHROMIUM-PLATED BRASS		
ASK/E	chromium plated	31247

no partial packaging



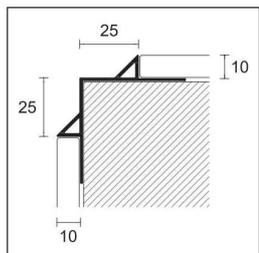
AS/I
ASK/I

INSIDE CORNER

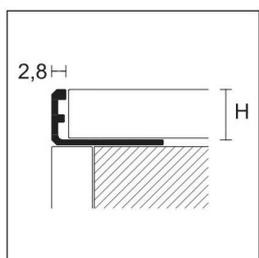
pack 2 pcs		H
ART.	finishing	10
ALUMINIUM		
AS/I	bright satin titanium	31236
	colour-coated white ST	31237
	colour-coated black ST	31238
CHROMIUM-PLATED BRASS		
ASK/I	chromium plated	31248

no partial packaging

Proangle – XL design



AQ



ZD/
ZDK/

PROANGLE AQ - XL DESIGN

length = 280 cm - pack 5 pcs		H	
ART.	finishing	6	10
ALUMINIUM			
	bright satin titanium		31290
AQ	colour-coated white ST		31291

individually packed

PROANGLE D - XL DESIGN

length = 280 cm - pack 5 pcs		H	
ART.	finishing	6	10
ALUMINIUM			
	bright satin titanium		88102
	colour-coated white ST		88103
	colour-coated black ST		88104
	colour-coated concrete white		-
	colour-coated concrete crete		-
ZD/	colour-coated concrete graphite		-
	colour-coated concrete smoke		-
	colour-coated concrete mud		-
	colour-coated concrete sand		-
	colour-coated metal dark		-
	colour-coated metal light		-
	colour-coated solid white		-

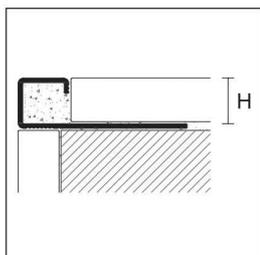
individually packed

PROANGLE D - XL DESIGN

length = 280 cm - pack 5 pcs		H	
ART.	finishing	6	10
CHROMIUM-PLATED BRASS			
ZDK/	chromium plated		88100

individually packed

Proangle Q - XL design



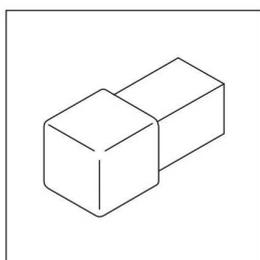
ZQVN/

PROANGLE Q - XL DESIGN

length = 280 cm - pack 5 pcs

ART.	finishing	10
COLOUR-COATED ALUMINIUM		
	white ST	89110
	black ST	89111
	concrete white	89112
	concrete crete	89113
	concrete graphite	89114
ZQVN/	concrete smoke	89115
	concrete mud	89116
	concrete sand	89117
	metal dark	89118
	metal light	89119
	solid white	89130

individually packed



ZQVN/ /EI

PROANGLE Q

pack 5 pcs

ART.	finishing	10
COLOUR-COATED ALUMINIUM		
	white ST	89340
	black ST	89350
	concrete white	89392
	concrete crete	89393
	concrete graphite	89394
ZQVN/ EI	concrete smoke	89395
	concrete mud	89396
	concrete sand	89397
	metal dark	89398
	metal light	89399
	solid white	89400

no partial packaging