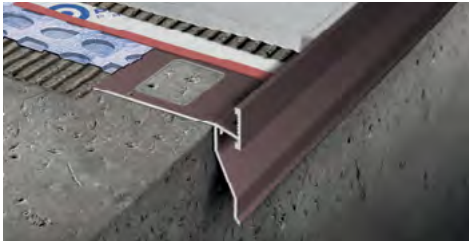


PROTERRACE DRAIN FDP is an edging profile in varnished aluminium designed to protect the edges of the tiles laid on terraces and balconies and to allow a correct water discharge. The profile is equipped with a punched flange that ensures its fixing to the support. The flange is also provided with small holes that allow the momentary fixing of the profile with nails. The profile is also provided with holes that allow the discharge of the water filtered between the profile and tiles. The availability of special pieces such as external corners and junctions make **PROTERRACE DRAIN FDP** a much sought after and easy to lay profile.

PROTERRACE DRAIN FDP

VARNISHED/COATED ALUMINIUM



VARNISHED/COATED ALUMINIUM
bar length 2,7 lm - pack 5 Pcs - 13,5 lm

Article	H mm
PFDP 10AL...	10
PFDP 125AL...	12,5

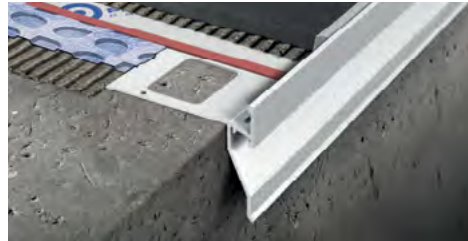
Available in the colours: BF - GF - A (EF - C - TF - B - G - T - E on demand)
The code of the selected colour must be added to the article code.
E.g.: PFDP 10 AL... (white) PFDP 10 ALB.

EMBOSSED COLOURS

BF - White (9010)	GF - Gray (7038)	A - Anthracite grey (no RAL)
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* COLOURS ON DEMAND

EMBOSSED		
EF - Beige (1019)	C - Corten	TF - Dark brown (8019)
SEMIGLOSSY		
B - White (9010)	G - Gray (7038)	T - Dark brown (8019)
E - Beige (1019)		



EXTERNAL CORNERS - pack. 10 Pcs

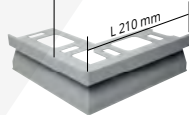
Article
AEPFDP 10AL...
AEPFDP 125AL...

INTERNAL CORNERS - pack. 10 Pcs

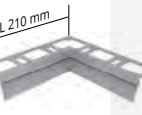
Article
AIPFDP 10AL...
AIPFDP 125AL...

JOINTS - pack. 1 Pc upper + 1 Pc lower

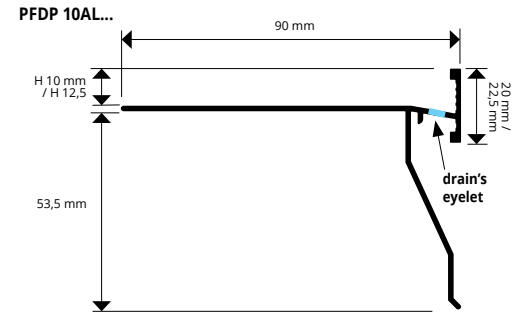
Article
GINFDP 10AL .../1
GINFDP 125AL .../1



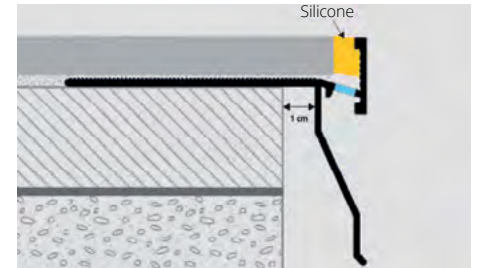
AEPFDP 10/125AL...



AIPFDP 10/125AL...



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROTERRACE DRAIN FDP according to the tile thickness and desired colour.
2. Fix the external corners to the screed with nails taking care to separate them at least 1 cm from it.
3. Cut "PROTERRACE DRAIN FDP" to the desired length. Lay the profile and fix it with nails. Connect it with the corners using the junctions.
4. Apply the desired waterproofing system.
5. Lay the tiles, leaving about 5 mm between tiles and profile.
6. Seal the space between tiles and profile with PROBAND FIX.

PROSIDE WALK is a perimeter profile in varnished aluminium, available in grey and anthracite colour. It is designed to protect the edges of the tiles and the screed on pavements. The profile is equipped with a punched flange that ensures its fixing to the support. The flange is also provided with small holes that allow the momentary fixing of the profile with nails. The availability of special pieces such as external corners and junctions make **PROSIDE WALK** a much sought after and easy to lay profile.

PROSIDE WALK

VARNISHED/COATED ALUMINIUM



VARNISHED EMBOSSED ALUMINIUM
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	h mm	H mm	L
PSDWK 10AL...	10	45	80
PSDWK 125AL...	12,5	45	80
PSDWK 15AL...	15	45	80
PSDWK 20AL...	20	45	80

EMBOSSED COLOURS

A - Anthracite grey (no RAL)	GF - Gray (7038)
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* EMBOSSED COLOURS ON DEMAND

BF - White (9010)	TF - Dark brown (8019)	C - Corten
EF - Beige (1019)		



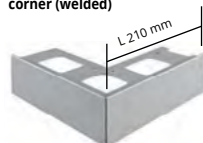
EXTERNAL CORNERS - pack. 10 Pcs

Article	h mm	H mm	L
AEPSDWK 10AL...	10	45	80
AEPSDWK 125AL...	12,5	45	80
AEPSDWK 15AL...	15	45	80
AEPSDWK 20AL...	20	45	80

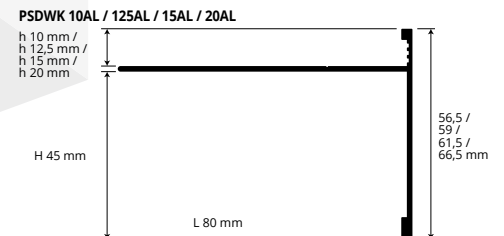
JOINTS - pack. 10 Pcs

Article
GINSDWK 10AL...
GINSDWK 125AL...
GINSDWK 15AL...
GINSDWK 20AL...

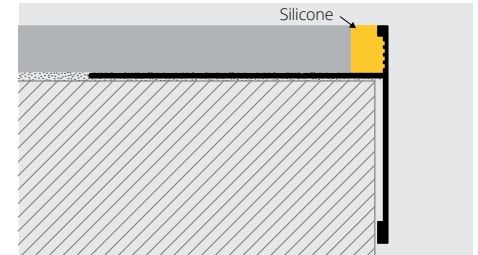
AEPSDWK external corner (welded)



GINSDWK joint



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROSIDE WALK according to the tile thickness and desired colour.
2. Waterproof with PROBAND 150 and PROBAND KOLL the front of the screed.
3. Fix the external corners with nails.
4. Cut PROSIDE WALK to the desired length and fix it with nails; connect it with the corners using the junction element.
5. Lay the tiles, leaving about 5 mm between tiles and profile.
6. Seal the space between tiles and profile with PROBAND FIX.