



PROTERRACE DRAIN DRIP



DESCRIPTION

PROTERRACE DRAIN DRIP is an edging profile in aluminium designed to protect the edges of the tiles laid on terraces and balconies and to ensure proper water discharge. Thanks to its ease of application and availability in different colours, is a much sought-after profile.

MATERIAL

PROTERRACE DRAIN DRIP is an edging profile in powder coated 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 with a width of 75 mm, that ensures its fixing to the support. The flange is also provided with small holes with a diameter of 2.5 mm that allow the momentary fixing of the profile with nails. The dovetail cavities on the top of the flange guarantee the anchoring of the adhesive. The vertical side of the profile, with a height of 69,5 and 72 mm, covers the tile edges and ensures, thanks also to the 5 mm spacer, proper discharge of rainwater. The profile is also provided with holes every 5 cm apart. These holes, with a length of 10 mm and 5 mm width, allow the discharge of the water filtered between the profile and tiles. The blockage of the holes is prevented by a draining polyurethane strip glued on the vertical side of the profile. The availability of special pieces such as the external corners and junctions make **PROTERRACE DRAIN DRIP** a much sought after and easy to lay profile.



AREAS OF USE

PROTERRACE DRAIN DRIP in powder coated aluminium is an edging profile for terraces, balconies and overhead structures.

WARNINGS

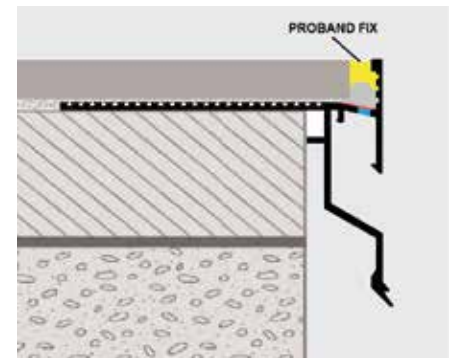
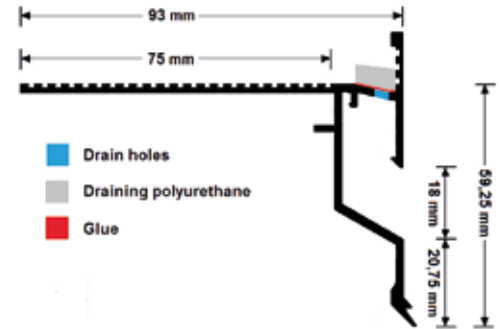
Do not use **PROTERRACE DRAIN DRIP** in powder coated aluminium in swimming pools, in seafront environments and where a high chemical aggression is expected.

MAINTENANCE

PROTERRACE DRAIN FDP does not require any special maintenance. It is suggested to clean it with normal household cleaning products.

LAYING INSTRUCTIONS

1. Choose "**PROTERRACE DRAIN DRIP**" 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. Fix the draining polyurethane strip on the vertical side of the profile
4. Cut "**PROTERRACE DRAIN DRIP**" to the desired length. Lay the profile and fix it with nails; connect it with the corners using the junctions.
5. Apply the desired waterproofing system.
6. Lay the tiles, leaving about 5 mm between tiles and profile.
7. Seal the space between tiles and profile with **PROBAND FIX**.



TEXT TEMPLATE FOR TENDERS

Delivery and installation of edging profile in powder coated aluminium in.....colour. Equipped with a punched flange with a width of 75 mm, that ensures the profile fixing to the support. The flange is also provided with small holes with a diameter of 2.5 mm that allow the momentary fixing of the profile with nails. The dovetail cavities on the top of the flange guarantee the anchoring of the adhesive. The vertical side of the profile, with a height of 69,5 and 72 mm, covers the tile edges and ensures, thanks also to the 5 mm spacer, proper discharge of rainwater. The profile is also provided with holes every 5 cm apart. These holes, with a length of 10 mm and 5 mm width, allow the discharge of the water filtered between the profile and tiles. The blockage of the holes is prevented by a draining polyurethane strip glued on the vertical side of the profiles, like PROTERRACE DRAIN DRIP of the Progress Profiles company.

PDDP 10 / 125AL... : Powder coated aluminium

Profile height : _____ mm
 Profile length : _____ mt
 Material : _____ €/mt
 Application : _____ €/mt
 Total value : _____ €/mt