

WALACE® CROWN PROFILE

DESCRIPTION

Protects the WalAce EIFS from the top. This profile ensures that the water does not enter from the top to the back of the system.

TECHNICAL CHARACTERISTICS

aluminium profile.

ADVANTAGES AND USES

- Easy to apply.
- Protects the system from the top.
- Does not rust
- available in various widths to accommodate thickness of insulation panels.

APPLICATION PROCEDURE

- The profile should be placed before installing the top most line of insulation.
- The screws used to fix the coronation profile to the substrate should be placed with a minimum separation of 300mm between them. The first screw should be placed with an inferior distance to 50mm from the profile's edge.
- Between two adjacent profiles keep a gap of 2 to 3 mm distance. This gap should sealed using a flexible sealant.
- Sealant should also be applied at points where it is screwed, in order to level the starter profile surface.

RECOMMENDATIONS

- The area where the profile meets the substrate where it has been fixed , should always be protected by the eaves of the façade itself, by other profile
- Choose the correct width of the crown profile according to the thickness of the insulating panel.
- Seal with flexible sealants areas where the crown profile and the finish layer of the system meets, the joints between the side closing profiles and the Crown profiles and the joints among other elements in the facade.

PACKAGING AND STORAGE

Box : 2.5m each X 10 pieces

Profile Box to be stored horizontally.

TECHNICAL DATA

Property	Value
Composition	Aluminium
Thickness	0.8 mm
Width	40,50,60,70,80,100,120,140,160,180,200 mm
Length	2,5 ± 0,01 m

WALACE EXTERNAL THERMAL WALACE® CROWN PROFILE

LEGAL DISCLAIMER

The instructions for use are given according to our tests and knowledge and do not imply any commitment by PIDILITE GRUPO PUMA nor free the consumer from the examination and verification of the products for their correct use. Claims must be accompanied by the original packaging to allow a proper traceability.

PIDILITE GRUPO PUMA is not responsible, in any case, for the application of its products or constructive solutions carried out by the application company or other parties involved in the process and / or execution of the work, limiting the responsibility of PIDILITE GRUPO PUMA exclusively to the damages directly attributable to the supplied products, individually or integrated in systems, due to failures in their manufacturing process.

In any case, the drafter of the work project, the technical management or the person responsible for the work, or collaterally the application company or other parties involved in the process and / or execution of the work, must ensure the suitability of the products addressing the characteristics of them, as well as the conditions, support and possible pathologies of the work in question.

The values obtained by PIDILITE GRUPO PUMA's products or its constructive solutions that, as the case may be, are determined by the EN standards or any other regulation that applies to it in each case refers exclusively to the conditions specifically stipulated in said regulation and that are referred to, among others, to certain characteristics of the support, humidity and temperature conditions, etc. without being them required in the tests obtained under different conditions, all in accordance with the relevant regulation.