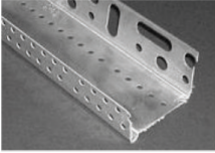


WALACE® STARTER PROFILE



DESCRIPTION

Starter profile is installed at the bottom of the WalAce® System. It protects and reinforces the base. Used as a guide for the aligning the insulation panels.

TECHNICAL CHARACTERISTICS

Aluminum profile.

ADVANTAGES AND USES

- Easy to apply.
- Marks the start of the WalAce® System
- Protects and reinforces the base of the WalAce® System.
- Serves as a guide for alignment of the insulation panels.
- Available in various widths to accommodate thickness of insulation panels
- Does not rusts.

APPLICATION PROCEDURE

- On the substrate, draw a line level, on which the WalAce Starter Profile. will be fixed. The minimum distance between the starter profile and the ground must be $\geq 150\text{mm}$.
- The screws that fix the starter profile to the support are placed 300mm apart from each other. The first screw should be placed at a distance of less than 50mm from the edge of the profile.
- If the surface (on which the starter profile is screwed) is uneven, use profile spacers behind the starter profile, at the points where it is screwed, in order to level the starter profile surface.
- Between two adjacent profiles there should always be a separation distance of 2 to 3 mm. This separation can be achieved by using starter profile connectors which are part of mounting kits.

RECOMMENDATIONS

- At joins between profiles, leave a separation distance of 2 to 3 mm.
- Fix the profile to substrate with screws at every 300mm.
- The fastening should be at a distance of less than 50mm from the edge of the profile.
- The width of the starter profile must the same as the thickness of the insulating panel.
- The meeting of the support with the WalAce Starter Profile must be sealed by flexible sealant

PACKAGING AND STORAGE

Box: 2.5m each X 20 pieces.

Profile Box to be stored horizontally.

WALACE EXTERNAL THERMAL WALACE® STARTER PROFILE

TECHNICAL DATA

(Data obtained in a laboratory under standard conditions)

Composition	Aluminum (0.8 mm)
Approx. weight	0.3 Kg/m
Profile lenght	2,5m
For insulation panel thickness	30, 40, 50, 60, 70, 80, 100, 120, 140, 150, 160, 180, 200mm

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