

# Starter Track Alu

## Description

Box- shaped Aluminium starter track for exterior use, with a drip edge to allow moisture to shed down the surface.

### Dimensions:

- Length: 2500mm
- Width: 50-200mm
- Other dimensions: available upon request

## Uses & Benefits

### Uses:

- Encapsulation of Senergy EIFS at building perimeters at grade
- Termination of edges of all Senergy EIFS

### Benefits:

- Provides straight edges and termination lines
- Facilitates sealant maintenance
- Saves application time and labour

## Packaging

Width 50-180mm: 10 pieces per bundle

Width 200 mm: 2 pieces per bundle

## Application

1. Above grade, chalk a level line a minimum of 150mm above the finished top soil.
2. Starting from the centre of the length of track and working out to the ends, fasten the track every 250mm-300mm. On framed substrates, use self-drilling, corrosion-resistant screws. On masonry substrates, nailed anchors are acceptable.
3. Connect ends of starter tracks via starter track connector.
4. At all inside and outside vertical corners, cut pieces accurately to abut tightly together.
5. Position tracks in their appropriate locations by first chalking a level or plumb line as appropriate. Fasten as above.
6. The insulation board may be applied directly after the track has been fastened. When applying Alpha Base Coat/ Alpha Dry Base Coat, ensure that the reinforcing mesh overlaps the perforated front edge of the track.

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