

# Corner Bead Alu with Mesh

## Aluminium corner bead with mesh

### Description

The Corner Bead is made up of a perforated aluminium angle (round, oval or triangular hole), which is impact-resistant and break-proof. The fibre glass reinforcement which is adhered to the aluminium angle is alkali-proof and dislocation resistant.

### Dimensions

Lengths of profiles            2500mm  
Leg width of the mesh        100 x 150mm

### Uses & Benefits

#### Uses:

- Protection of Senergy EIFS at edges and openings.
- Reinforcement of vulnerable corners.

#### Benefits:

- Provides straight edges
- Saves application time and labour

### Packaging

Packing unit            100 pieces / box  
Packing content        250m / box

### Application

1. The Corner Bead should be fixed onto the substrate using Alpha Dry Base Coat.
2. The bead should be laid into a fresh applied layer of Alpha Dry Base Coat.
3. The Corner Bead Mesh must be overlapped at the ends to prevent cracking.
4. Aluminium angles must be butt joined.

### Storage

Cool and dry storage.  
Horizontal transporting and stocking.

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