



Better Exteriors.

Installation of Drystone Cladding

Following is a method statement for the installation of Drystone cladding.

Product weight: 60-65kg M2

Fixing Height: Up to 4 metres

Substrate: Masonry Brick

Preparation

- Substrate and cladding to be clean and dust free.

Adhesive

- Kerabond Plus mixed with Isolastic 50 or Keraflex Maxi

* Adhesive to be applied to both the substrate and the back of the natural stone.

Mechanical Fixing

- Mechanical pinning to be installed at intervals of 600mm vertical.

Installation Restrictions

- No more than 1200mm in vertical height to be installed in a day.

Substrate: Stone Board

Preparation

- Installation of expanded metal sheeting to the surface of the stone sheet.

Fixed by screws at 150mm centres (Recommendation only).

Adhesive

- Kerabond Plus mixed with Isolastic 50 or Keraflex Maxi

* Adhesive to be applied to both the substrate and the back of the natural stone.

Additional Mechanical Fixing

- Support angle to be permanently installed under any free standing cladding stone.

I.e. - Above window openings

- Free standing entry

Note - All work to be carried out in accordance with BCA.

- Materials used in accordance with manufacturers specifications.

- All Substrate expansion joints to be mirrored into stone work.