



Insulation Board.

Typically 1200mm * 600mm.
No cut boards less than 200mm width to be used.
Type and thickness to be determined.

Insulation Fixing.

Exact type and length to be determined by system and substrate.
60mm head, **minimum embedment 35 mm**. For fixing pattern see relevant detail sheet

Apu Bead (illustrated) Mastic Seal

Fixed with expanding adhesive strip to window frame. Depth to accommodate base bead and top coat. **Removable plastic strip** for sticking window protection. With attached mesh wing. Mastic seal alternative applied once the base coat has cured, before application of top coat.

Reinforcement Mesh.

Overlapped 100mm.
Extra Patches at doors and windows.

Base Coat.

5/6mm Envirowall High Polymer Base Coat.

Corner Bead.

Powder Coated Galvanized Steel or Stainless Steel. 3m lengths. Exposed PVC nose (colour matched) optional. Imbedded into base coat or fixed to insulation with fir tree fixing

Top Coat.

5mm Coat of Envirowall High Polymer Dash Receiver. Aggregate, 3-8mm.