

## INSTALLATION INSTRUCTIONS - EFFISUS VAP MEMBRANE

### Substrate Preparation

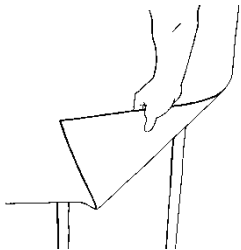
1



All substrates should be clean and dry.

### Connecting Operations

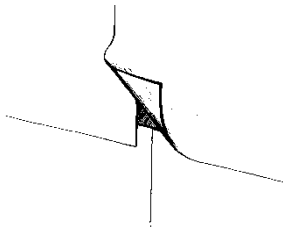
2



The Effisus Vap Membrane should be secured to the insulation or facade structure using the Effisus 2Bond GO Tape, with a maximum spacing between securing lines of approx. 0.50m. Apply the Effisus 2Bond GO Tape to the structure. Take the protective foil of the Effisus 2Bond GO Tape off and adhere on top the Effisus Ecofacade Vap Membrane. Press down firmly.

### Overlaps

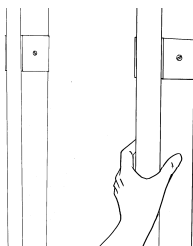
3



Vertical joints should overlap by 150mm minimum and be staggered or offset wherever possible. Horizontal joints should overlap by 100mm minimum. Joints should be sealed with Effisus Adjoin GS Tape.

### Mechanical Fastening

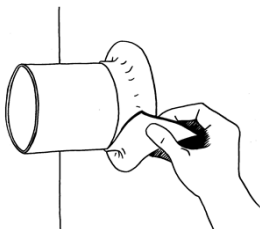
4



The Effisus Vap Membrane should be mechanically fastened in a short time after this has been adhered to the facade with the Effisus 2Bond GO Tape. The exterior cladding supporting system, or other, can be used to mechanically fix the Effisus Vap Membrane.

### Details

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In order to seal any pipe or cable penetration, or other type of penetration of the Effisus Vap Membrane please use the Effisus Adjoin GS Tape.