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50mm Overhang



DANOSA PVC Contact Adhesive plus Kiln Dried Sand (see Note D)

Stone Coping Bed in Mortar

Galvanised Steel Bracket (see Note B)

DANOPOL Colaminated Metal Flat Plate Termination (see Note A)

DANOPRIME+ and DANOSEAL Sealant

DANOPOL FV or HS Membrane plus DANOSA PVC Contact Adhesive

DANOPOL Membrane (as specification)

Edge Restraint Bar (see Note C)

Hot-Air Weld

Insulation (as specification)

Air and Vapour Control Layer (as specification)



DANOSA UK Limited
Tel: 0845 074 0553 | www.danosa.co.uk | uktechnical@danosa.com

Drawing Notes:
Structural substrates shown in this drawing are for illustrative purposes only.

All DANOPOL membrane hot-air welds should be between 30-40mm. Overlaps should provide sufficient cover to accommodate this requirement.

Note A:
DANOPOL colaminated metal flat plate termination to be mechanically fastened at 200mm centres. Various profiles can be fabricated to suit. Profile shown for illustrative purposes only.

Note B:
The chamfered edge of the insulation must be protected / supported. A galvanised steel bracket is a common method shown for illustration purposes only.

Note C:
Edge restraint bar should be mechanically fastened at 200mm centres.

Note D:
DANOSA PVC contact adhesive and kiln dried sand applied to upper surface of membrane to provide both protection to the membrane and key for adhesion of mortar bed.

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Drawing Title:
Parapet Kerb with Stone Coping
Adhered Single Ply Membranes - Warm Roof