**Drawing Notes:** Structural substrates shown in this drawing are for illustrative Galvanised Steel Bracket purposes only. Rooflight Adapter Kerb (see Note C) All DANOPOL membrane hot-air welds should be between 30-40mm. Overlaps should provide sufficient cover to accommodate this requirement. DANOFELT PP 200 Edge restraint bar should be mechanically fastened at 200mm centres. Note B: Mechanical termination of waterproofing using DANOSA pressure plates, mechanically fastened at 200mm centres. Minimum 50mm Cover Note C: (past top edge of waterproofing) Galvanised steel bracket and 150G fleece protection is optional **DANOSA Pressure Plate Termination** for improved aesthetics. (see Note B) Note D: Minimum upstand height is measured from the finished surface of the roof finishes to the first mechanical penetration of the waterproofing or otherwise vulnerable junction. When specifying any finishes, such as paving slabs, stone ballast or a living roof, the measurement is made from the top surface of the finishes, not from the waterproofing level. Minimum 150mm **Upstand Height** Hot-Air Weld (see Note D) **DANOPOL** Membrane (as specification) Insulation (as specification)

— Edge Restraint Bar



Air and

(as specification)

Vapour Control Layer

**DANOSA UK Limited** 

Drawing Number: Revision:
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Date Drawn: Author:

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Drawing Title:

Rooflight (Builders Kerb)

Mechanically Fastened DANOPOL® Single Ply Membranes - Warm Roof