



**NOTE:**

1. This detail is only provided if the pipe continues into the frame space. Pipes run in the cavity are only provided with sealant and backing rod at the face of the panel.
2. Maximum outside diameter of pipe penetration is 110mm
3. Details similar for square edge penetrations (square or rectangular ducts) with a dimension up to a maximum of 110mm.
4. Square edge penetrations with a dimension greater than 110mm need to be treated as for meter boxes, see Detail SPC 6-8, page 72

*Steelock™ a unique steel top hat batten mounting system.  
Thermoseal™ a unique thermally efficient closed cavity cladding system.*

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**PANEL CLADDING  
CONSTRUCTION**

Title:

Pipe Penetration through Supercrete™ Panel

Date: February 2014

Scale: N.T.S.

Detail No. SPC 6-7

This drawing must be read in conjunction with the Supercrete Panel Cladding System Design & Installation Guide