

Tools: Sharp Knife, fixings by others, Donn Galvanised Steel Angle 25x25,

1. PREPARE ENVIRONMENT

- a. Install in a clean, dry environment. Ventilate the area if possible and wear appropriate personal protective equipment (eye protection, gloves may be worn for comfort and a face mask in poorly ventilated areas).

2. UNPACK ISOVER CAVITYLITE

- a. Remove Isover Cavitylite from packaging. Only unpack rolls as required to minimise storage issues of the remaining product.

3. MEASURE YOUR AREA

- a. Measure the floor to ceiling height and cut each section of Isover Cavitylite a minimum of 50mm longer than the actual partition height.
- b. Do not over trim as the insulation needs to fully fill the studs to ensure maximum performance.

4. SECURE ISOVER CAVITYLITE

- a. Secure Isover Cavitylite at the top of partition by trapping the product at the partition head using a section of Donn Galvanised steel angle 25x25mm. Fix to structural soffit using appropriate fixings by others at 300mm centres.
- b. This will ensure the Isover Cavitylite maintains its form in the partition. No other fixings are required.

5. CHECK FOR GAPS

- a. Ensure there are no gaps, top, bottom or sides. This is important as any gaps will compromise acoustic performance.
- b. If any gaps are present they must be fully filled to ensure maximum acoustic performance.

6. **RELATED TYPICAL DETAIL**

