

3 FIXING STRIPS

Spacetherm CBS strips are designed to be adhesively bonded to timber and metal substrates. The strips should be cut to length prior to application, then the release liner removed and the strips secured in place using the adhesive backing. Firm pressure should be applied to ensure good bond strength is achieved, and surfaces should be clean, dry and free of contaminants prior to application. In particularly cold conditions, it may be necessary to warm the substrate using a hot air gun to ensure good adhesion is achieved.

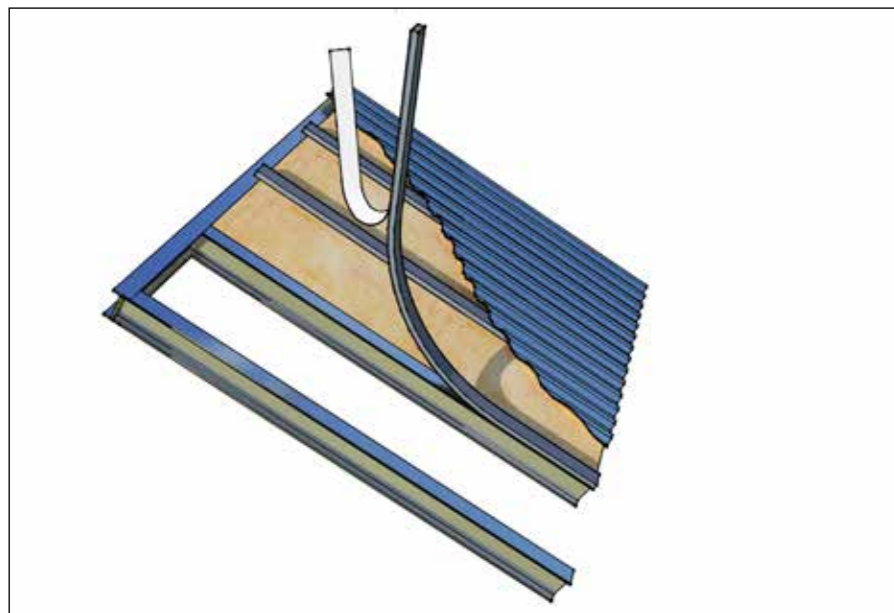


Fig. 4 Attaching Spacetherm CBS to metal framing

Call our Technical Department

The A. Proctor Group has a dedicated Technical Department which can assist with installation details, view drawings for approval and give specialist advice on the correct use of the A. Proctor Group products.

For Technical Advice on installation details and product applications contact the A. Proctor Tecline:

Telephone

01250 872261

Facsimile

01250 872727

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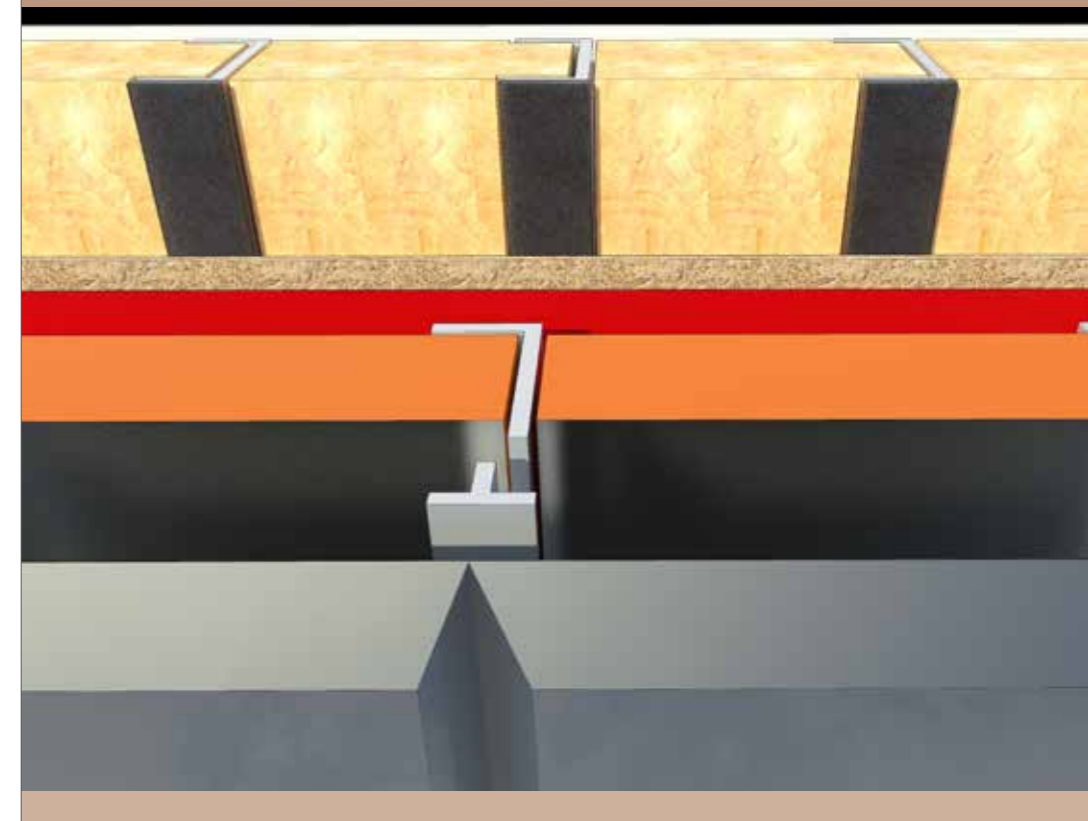
technical@proctorgroup.com

For more information contact us:

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CUST

QTY

LOT NO



1 BEFORE YOU START

- Ensure safe access and egress to the work area.
- Restrict access – control the number of people entering the work area.
- Close all unnecessary doors and seal if possible.
- Plan how you are going to carry out the work before you begin.
- Ensure surfaces to which CBS is to be applied are free of dust or other contaminants.

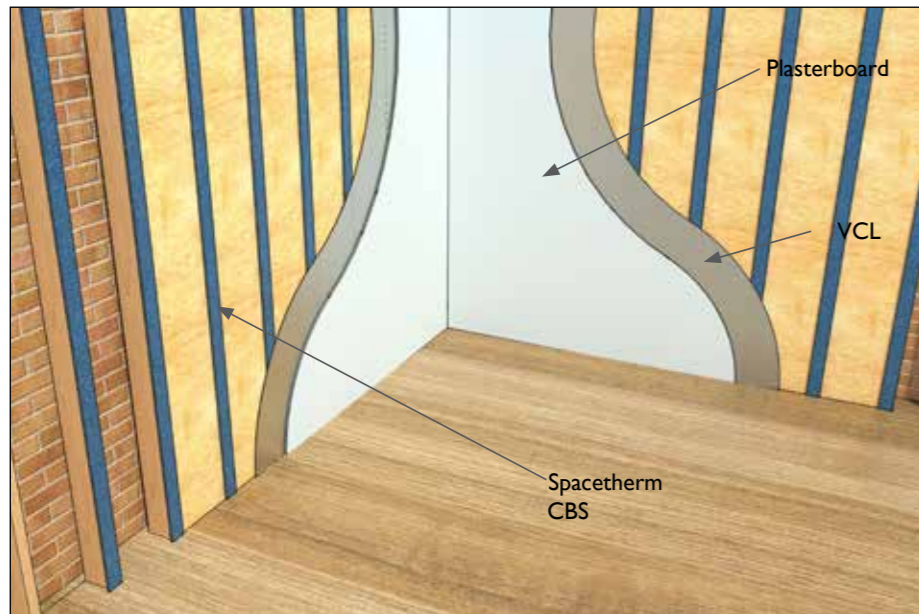


Fig. 1 Spacetherm CBS Application

2 CUTTING STRIPS

Where possible it is recommended that the strips are cut outside. If it is not possible to cut the strips outside then care should be taken to provide adequate ventilation to the internal cutting area. Any indoor cutting should be carried out over a plastic sheet to contain dust, and gloves, goggles and a dust mask should always be worn during the cutting process.

Spacetherm CBS can be cut using knives, or heavy duty scissors/shears. It is recommended the material be compressed as far as possible prior to cutting, and care should be taken that both the insulation and the encapsulation are cut through. After cutting, the exposed edge can be sealed with tape if required.

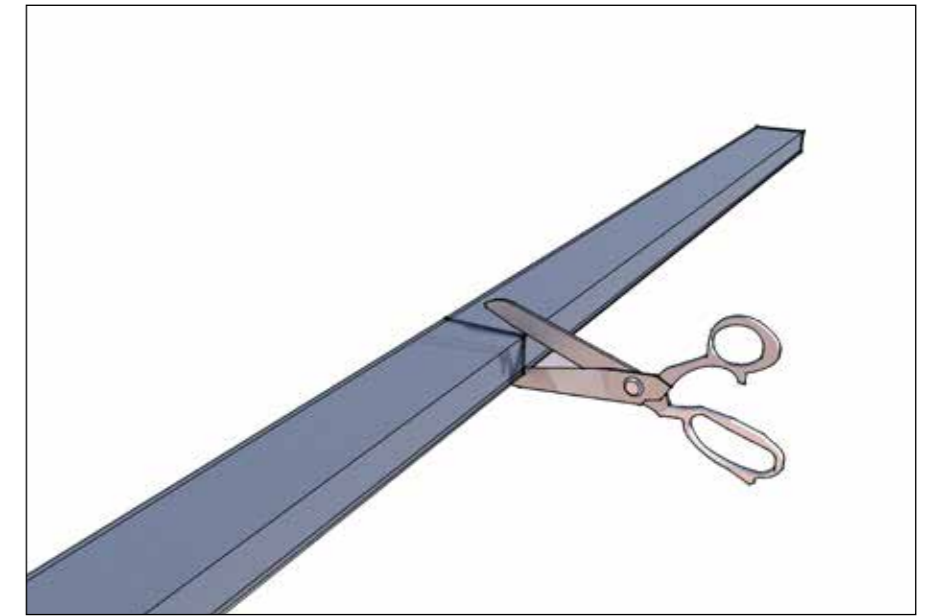


Fig. 2 Cutting Spacetherm CBS

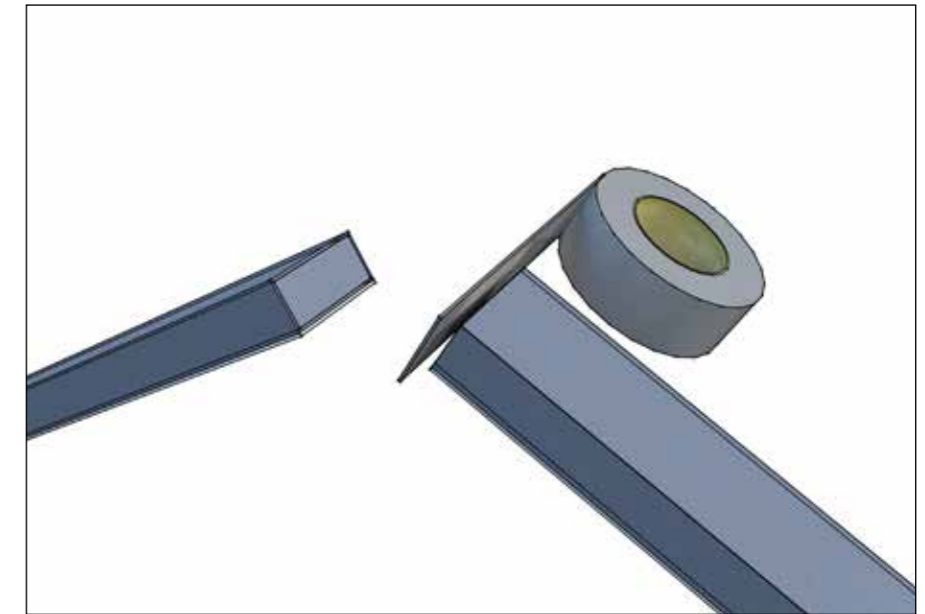


Fig. 3 Sealing cut ends in Spacetherm CBS