

Copy and Paste Specifications

Soundstop Vertical Cavity Barrier

- Manufacturer:
 - Sound Reduction Systems Ltd
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 - Product Ref: Soundstop
 - System Ref: Soundstop Ceiling Void Barrier

• Installation Detail:

- 2000 x 1200 x 13mm Soundstop sheets are cut to required size to span the ceiling void.
- The Soundstop is secured by using a plain 25 x 25 x 3000mm steel angle to clamp the material to the soffit.
- 25 x 25 x 3000mm steel angles are used to secure the Soundstop at the bottom of the void, to the partition head.
- All horizontal and vertical joints must be overlapped by 50mm and clamped using 25 x 25 x 3000mm angles front and back.
- Notes:
 - This specification is not a substitute for the manufacturer's installation guide. Please contact SRS Ltd for full installation instructions and details of approved stockists.



Sound Reduction Systems Ltd Adam Street, Bolton, BL3 2AP T: +44 (0)1204 380074 E: info@soundreduction.co.uk F: +44 (0)1204 380957 www.soundreduction.co.uk Site conditions and installation standards vary. SRS cannot take responsibility for the performance of any installed system of which SRS products are only a part, or that have been installed incorrectly. Prior to installation, it is necessary to identify and eliminate possible flanking paths that may compromise the acoustic performance of any SRS product.

