

## Copy and Paste Specifications

### Maxiboard Ceiling Beneath Beam and Block (Acoustic & Fire Rated)

- **Manufacturer:**

- **Sound Reduction Systems Ltd**
- Web: [www.soundreduction.co.uk](http://www.soundreduction.co.uk)
- Email: [info@soundreduction.co.uk](mailto:info@soundreduction.co.uk)
- Tel / Fax: 01204 380074 / 01204 380957
- Product Ref: *Maxiboard*
- System Ref: *Maxi Beam and Block*

- **Installation Detail:**

- 50 x 50mm timber battens fitted to the beams @ 600mm centres using proprietary fixing clips.
- 50mm Maxi Slab (45kg/m<sup>3</sup>) installed between the timber battens.
- 3000mm SRS Maxi Resilient Bars fixed @ 400mm centres across the battens.
- 1200 x 600 x 17mm Maxiboard acoustic boards fixed to SRS Maxi Resilient Bars with SRS Maxi Screws.
- SRS Gripfix used on all Maxiboard joints and SRS Acoustic Sealant used at perimeter. 9.5mm plasterboard fitted over the Maxiboard and finished as per manufacturer's instructions.

- **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.