

# KARMA Acoustic EasyPanel

## Product Data Sheet

KARMA Acoustic EasyPanel is a high performance acoustic system for use with timber, steel or solid concrete substrates on floors, walls and ceilings in new build, conversion, refurbishment and remedial projects.



Panel Thickness: 15mm

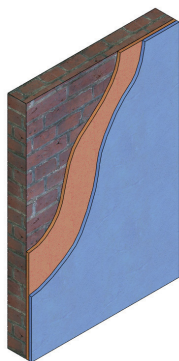
Panel Size: 1200 x 800mm

Panel Weight: 18.0 kg/m<sup>2</sup>

### Benefits

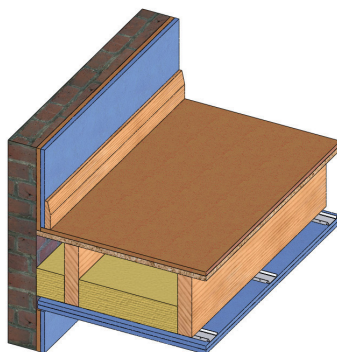
- Provides airborne and impact sound attenuation in a single product
- Quick and easy to install
- Very low labour costs
- Easy butt joints, no flanking strips needed and can be cut with a knife or jigsaw .
- The product is natural, breathable and odourless
- The minimal 15mm thickness eliminates the need to re-apply skirting and problems associated with door thresholds on refurbishment projects
- Partitions can be built off the board
- Versatile: can be used on floors, walls and ceilings as part of new build, refurbishment and remedial projects. Also in timber framed, masonry and steel framed applications
- Ideal for use in modern methods of construction
- Adds thermal mass to construction
- Ideal for use in conjunction with under floor heating systems
- Only 15mm thick
- Meets the requirements for Approved Document E (England and Wales) and Section 5 (Scotland) of the Building Regulations

### Walls



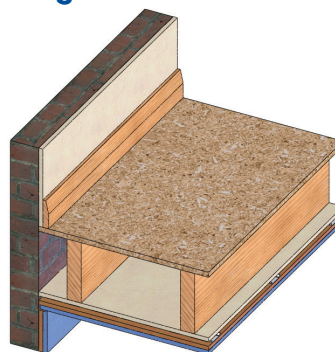
- Masonry wall
- Karma Acoustic EasyPanel
- 15mm acoustic plasterboard
- Optional resilient bar for improved acoustic performance

### Floors



- Optional floor finish.
- Karma Acoustic EasyPanel.
- Sub deck.
- Existing floor structure.

### Ceilings



- Existing ceiling.
- Resilient bar.
- Karma Acoustic EasyPanel.
- 15mm acoustic plasterboard.

For further information and sales enquiries please call: 02380 625568

