

ReVerb EasyFix

Installation instructions



SELF ADHESIVE ABSORPTION PANELS FOR CEILINGS AND WALLS

- New build
- Conversions
- Upgrades to reduce reverberation



PRODUCT DATA

Isocheck ReVerb EasyFix	The panels are available in any size up to a maximum size of 2400 x 1200 with a thickness of 40mm.
Weight (nominal)	2.0kg/m ²
Acoustic Performance	Class A
Core:	Open-cell foam
Finish:	Natural Grey or fabric finish

DESCRIPTION

Isocheck ReVerb EasyFix Panels are designed to absorb sound and reduce reverberation noise. The panels feature an open-cell foam core covered with a fabric. The panels are available in natural grey or a range of approx 50 fabric colours.

Typical project application

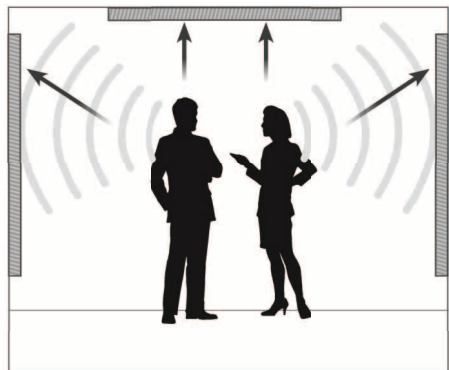
Isocheck ReVerb EasyFix panels are commonly used to provide compliance with approved document E by reducing reverberated noise in communal areas such as stairwells, lobbies and hallways.

PREPARATION

- The panels must be handled with clean hands or with clean gloves to avoid marks to the panels.
- Ensure all wall surfaces to which the panel will be applied to are clean and dry.
- Panels can be fixed to most surfaces including concrete, plasterboard and block work providing they are solid.
- Wallpaper should be removed. Emulsion paint brushed with a stiff brush.
- The surface where the panels are applied to must have no cold bridging and must be damp free.
- Any signs of condensation or dampness on the surfaces of the wall and ceilings must be covered and eliminated before applying the panels.
- The surface must be 100% flat to make sure the panels are fixed securely.

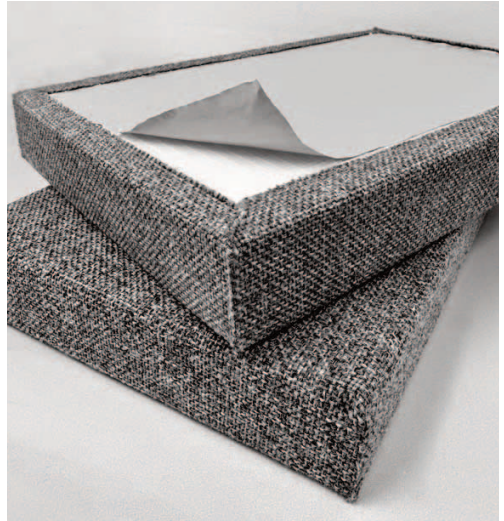
INSTALLATION - LOCATION

- The panels must be positioned at the correct location and then pressed to make sure a good bond is made.
- Isocheck EasyFix panels should not be used at low level on walls due to panels being possibly damaged.
- The panels should not be installed in areas where ball sports are played.
- The ideal location when installation is carried out, is on ceilings or above door height level on walls.



INSTALLATION - GENERAL

- ❑ It is highly recommended that a test adhesion is done first before installing all panels. A minimum of 60mm gap should be left between each wall or ceiling panel.
- ❑ The panels should be installed in room temperature between 5°C and 22°C.
- ❑ The panels have a peel off paper to the back which must be taken off and the panels must be immediately applied to the surface to make sure good adhesion is made.
- ❑ Isocheck Spray Adhesive must be applied to the ceiling and fully to the back of the panel for ceiling panel installation



If in doubt on any area, please call Isomass prior to commencement of work.

CLEANING

- ❑ After completion of installation of panels, remove dust on panels.
- ❑ Remove surplus material, rubbish, and debris resulting from panel installation, on completion of the work, and leave areas of installation in a neat and clean condition.

DELIVERY, STORAGE & HANDLING

- ❑ Protect Isocheck panels from excessive moisture when storing, and handling. It is recommended that the panels must be acclimatised at least 2 days before any installation is carried out to make sure there is no movement in sizes of the panels.

Every effort has been taken in the preparation of this sheet to ensure the accuracy of representations contained herein. Recommendations as to the use of materials, construction details and methods of installation are given in good faith and relate to typical situations. However, every site has different characteristics and reliance should not be placed upon the foregoing recommendations. Advice can be given as to specific applications of the products, upon request to Isomass Ltd.



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