

HUSH Accessories

General

Should you have any technical questions prior to or during installation, please call 0151 933 2026 for friendly and straightforward advice.

Hush-10 Joist Strips

Allows the use of Hush-Panel 28, Hush-Ply-28 and Hush-Panel 32 Floating Flooring directly over joists

When laying Hush-Panel Floating Flooring directly over joists, Hush-10 Joist Strips are simply stapled onto the joist tops prior to fitting the Hush-Panels.

Hush-Seal 20 Perimeter Seal

For use with all Hush floating flooring systems (except Robust Details)

Leave a 10-15mm gap around all room perimeters and press in Hush-Seal 20 ensuring that the floor floats freely of the walls maintaining acoustic isolation and creating an airtight joint.

Hush-RD Flanking Strip / Hush-45L Flanking Strip

For use in Robust Details projects in conjunction with Hush floating flooring systems

The perimeter of the floor must be isolated from the walls with either Hush-RD or Hush-45L Flanking Strip.

Hush-RD: The strip is turned over the surface of the flooring and the skirting is fitted neatly on top of the strip prior to trimming with a sharp blade.

Hush-45L: The angled strips are fitted in between the edges of the flooring and the walls. Fit the skirting directly on top of the flanking strip prior to trimming off any excess with a sharp blade.

Hush-Grommet Fixing Isolators

Used sparingly to eliminate 'lipping' on cut edges of Hush-Panel Floating Flooring

Counterbored and fitted into the surface of the Hush-Panel. A screw is inserted through the centre of the grommet into the structure below. Acoustic isolation is always maintained.

No other fixings should ever be used when fitting the floating floor as standard fixings can adversely affect performance.

Hush-Mesh Firewire

Used in conjunction with Hush-Slab to create a 1 hour fire resistance at ceiling level - ONLY WHERE SPECIFIED - generally over lath & plaster ceilings

Working at 90 degrees to the direction of the joists, roll out the first length of firewire and start to form trays by dressing it down the side of the first joist, across the back of the ceiling, up the side and over the top of the next joist. Continue forming trays across the widths of the joist span, overlapping the edges of each row, ensuring there are no gaps. Fix the firewire to the sides and tops of the joists using 16mm staples or similar.

Technical Advice

For advice on the specification or use of our range of accessories within your project, please contact our experienced technical team on **0151 933 2026** who will be happy to give comprehensive and practical advice to meet with your requirements.

HUSH (UK) LIMITED
44 Canal Street, South Sefton, Merseyside, L20 8QU
T: 0151 933 2026 F: 0151 944 1146 E: info@hush.uk.com W: www.hush.uk.com

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