

Hush Acoustics - Absorber Panels

HUSH ABSORBER 30



Designed to eliminate echoes and sound reverberation, Hush can provide acoustic absorbers in a variety of stylish finishes. Whilst creating a tailored interior design, the acoustic absorber will provide a practical and efficient way of dampening sound reverberation within rooms, halls, corridors and virtually any other internal space.

The Hush Absorber 30 is a Class C Absorber that works using specially formulated 30mm thick acoustic foam and is hand finished with interior fabric applied to the face, edges and back return.



ACOUSTIC PERFORMANCE

Absorber Thickness	Sound Absorption Coefficient							Absorber Class
	125Hz	250Hz	500Hz	1000Hz	2000Hz	4000Hz	α_w	
30mm	0.15	0.3	0.7	0.85	0.85	0.75	0.6	C

Please note all testing was carried out at the University of Salford in accordance with BS EN ISO 11654:1997*

HUSH ABSORBER 30 SIZES:

- 1200mm x 1000mm x 30mm
- 1200mm x 600mm x 30mm
- 600mm x 500mm x 30mm
- 2400 x 1200 x 30mm
- 2400 x 1000 x 30mm
- 2400 x 600 x 30mm
- 2000 x 1200 x 30mm
- 2000 x 1000 x 30mm
- 2000 x 600 x 30mm
- 1200 x 1200 x 30mm
- 1200 x 1000 x 30mm
- 1200 x 600 x 30mm
- 1200 x 500 x 30mm
- 600 x 600 x 30mm
- 500 x 500 x 30mm

Hush can also provide bespoke absorber sizes if required. This includes panel thickness and also panel size.

SUITABLE FOR:



FEATURES

- ✓ Class C Acoustic Performance
- ✓ Fits on any alignment and angle including slopes and ceiling in both portrait and landscape.
- ✓ Stylish and visually pleasing designs available in a choice of sizes, colours and finishes.
- ✓ Simple and clean to install-no drilling or mess. Simply install using Hush Absorber Adhesive.
- ✓ Fabric covers with optional Class 1 to Class 0 flame retardant.
- ✓ Wide range of fabric colour options. Please see fabric colour charts.

HUSH ACOUSTICS

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