



# 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	$\alpha_w$	
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

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.

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