

HUSH CRADLE



Hush Cradles have been designed as a timber batten support with an infinitely adjustable thread, allowing for precise levelling across uneven sub-floors without the use of fiddly packers.

ACOUSTIC PERFORMANCE

Impact $L'_{nT,w}$ dB	Airborne $D_{nT,w}$ dB	Airborne $D_{nT,w} + C_{tr}$ dB
50	58	53

Results based on a recommended system incorporating Hush Cradles over existing floorboards with suitable ceiling treatment and no flanking paths.

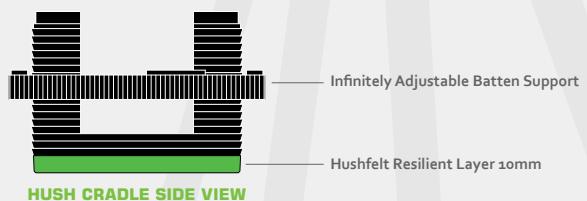
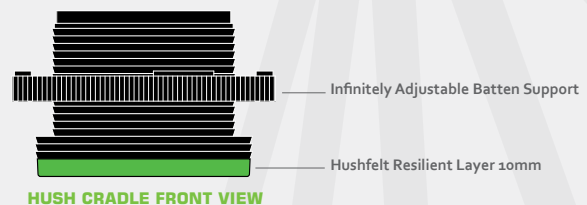


PRODUCT DATA

- Can be laid over concrete or timber
- Comprises of a 60mm deep x 90mm diameter glass filled nylon cradle with 'O' support ring bonded to the 10mm Hushfelt resilient layer
- Overall Cradle Dimensions 90mm diameter x 70mm high
- Overall adjustment 15mm - 60mm above structural base
- Cradle Base Thickness 15mm

Features

- ✓ Unique patented design
- ✓ Ideal for uneven floor surfaces - no fiddly packers required, labour costs much reduced
- ✓ Building Regulations Part E (England and Wales), Section 5 (Scotland) and Part G (Northern Ireland)
- ✓ Robust Details FFT2 compliant for floor structures EFC-1, EFC-2, EFC-7 and EFS-1
- ✓ Rapid installation time
- ✓ Can be tiled over if used with Permalayer and a flexible adhesive
- ✓ Can be used as part of a Code For Sustainable Homes compliant development



SUITABLE FOR:



HUSH ACOUSTICS

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