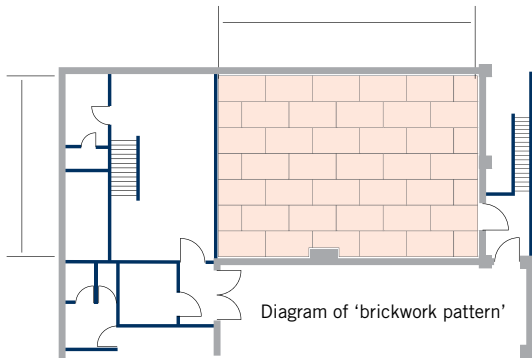




Not to scale



Harlequin Aspire™

Harlequin Aspire is a modular sprung floor panel system. Panels are manufactured from reinforced engineered boards with dual density elastomer blocks on the underside to give uniform and consistent shock damping. Panels are laid in a brickwork pattern onto the sub-floor, so that cross-joints do not coincide.

Harlequin Aspire sprung floor panels can be installed semi-permanently or permanently and have been designed so that installation can be carried out by the customers themselves or by our own technical team.

Harlequin Aspire is finished by choosing an appropriate Harlequin vinyl performance surface from our range. Solid ramps and edge trims are available where the sprung floor does not extend to the walls of a studio.

Specification guide

Permanent or Semi-permanent	Both
Floor panel sizes	1.2m x 1.2m & 1.2m x 2.4m
Minimum floor thickness (before inclusion of chosen finish)	38mm
Testing standards	DIN 18032-2
Average shock absorption (Min. 53%)	67%
Maximum rolling load	1,500lbs
Warranty	5 years

Harlequin's sprung floor application guide

In addition to Harlequin Aspire we also produce a range of other sprung floors, which are listed below, together with our surface finish recommendations.

✓ = We recommend.

	Allegro	Cascade	Fiesta	FreeStyle	Hi-Shine	Marine	Reversible	Reversible Pro	Showfloor	Standfast	Studio	Solid hardwood	Engineered board
Activity		✓	✓	✓		✓				✓	✓	✓	✓
Aspire		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Liberty (permanent)		✓	✓	✓						✓	✓		
Liberty (portable)		✓			✓		✓	✓	✓		✓		
WoodSpring		✓	✓	✓		✓				✓	✓	✓	✓

If you would like further information, advice and/or samples then please contact us.

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