

Harlequin Rocksure

Installation guide

A Word On Safety

- Use tools in accordance with the manufacturer's instructions.
- Use appropriate personal protective equipment such as gloves, safety goggles and masks where appropriate.
- Work in a well-ventilated space when using adhesives and wear suitable footwear.
Please note that boots and shoes with steel toe caps may mark the vinyl surface when laying.
- For comfort, you might want to wear kneepads.
- When cutting panels, work standing using a workbench or trestle.

A. Preparation Of Site

To avoid any accidental damage, the site where your Harlequin floor is to be installed should be prepared before any panels are laid. The floor must be dry, clean and free of dust and debris.

The floor should be flat and smooth, with height deviations no greater than 5mm over 2m.

Any surface deviations should be filled with a suitable propriety latex or similar levelling compound. Please ensure that the chosen product is compatible with your floor or substrate finish.

Ensure the room is square. If the walls are out of alignment the Harlequin Rocksure panels may need to be cut to fit.

The panels should be stored in the room where they will be laid for at least 24 hours before installation to allow them to acclimatise to the relevant humidity.

Should further essential work be required on site, we strongly recommend that you protect your floor by covering the surface with hardboard or other effective material.

Low Coefficient of Thermal Expansion - 1.6m expansion space required.

B. Tools Required

- Tape measure
- Drill/Driver
- Counter sinks
- Small hand tools
- 3Kva transformer
- Rail Saw
- Rails
- Jigsaw
- Router and blades
- Dust extractor
- 110v extension leads
- Multi Tool Blades
- Hole Saws
- Appropriate PPE as per site rules and risk assessment

Rocksure Installation Method

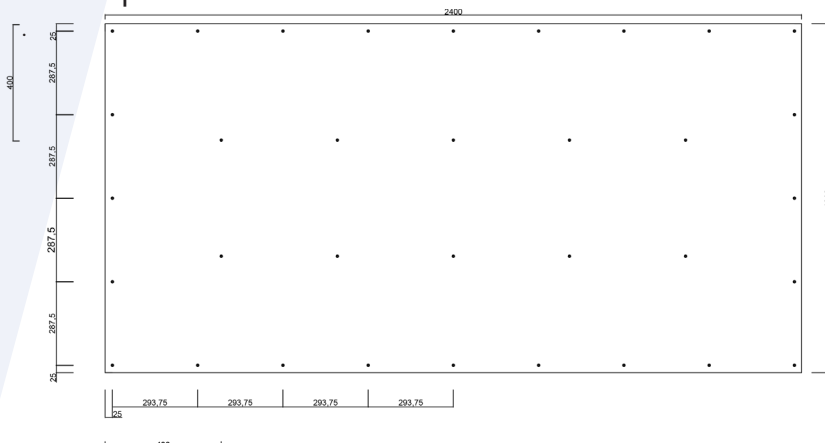
Before laying your 6mm Rocksure sheets, the subfloor should be thoroughly swept and/or vacuumed to remove any debris allowing sheets to lay as flat as possible. Screws in the subfloor should be suitably countersunk.

It is recommended, where possible, that sheets are laid perpendicular to the plywood subfloor with the joints in the Rocksure staggered in a brickwork pattern with no joins corresponding with the previous layer of panels

Typical fixings recommended are countersunk screws.

Fixings should begin 25 mm from the edge of the panel. Drill countersunk holes at centres of 294 mm along the length (2400 mm) and 288 mm across the width (1200 mm).

Harlequin Rocksure Pre-Drilled Hole:



Pre-Drilled Hole Counter Sink Part Section:

