

Flat 7
Proposals
(Supplemental)

Flooring specification

Marmoleum floating floor on a laminated acoustic mat in areas that are currently cork.
The existing cork is not original, it is directly bonded onto the concrete floor.

The proposal is to remove the cork and replace it with a bed of adhesive which will attach Marmoleum Decibel flooring. This is a laminated product that is a total of 3.5mm thickness. With a thinner adhesive than is used for cork tiles, this is approximate the same thickness as the existing cork.
The appearance of the Marmoleum (fossil 370835) is similar in colour and texture to cork

The thickness of the total build up means that the existing thresholds are all unaffected.

Fitting the first sheet

Once scribed to the walls cut a true edge along the factory edge of the sheet, a Forbo 'strip and seam cutter' is designed to carry out this operation in one cut (Fig.1). Alternatively, the factory edge can be trimmed using a straight edge and utility knives with straight and hooked blades. Place the straight edge approximately 2cm in from the factory edge and score the Marmoleum using a utility knife and a straight blade.

After scoring the material cut through the sheet using a utility knife and a hooked blade holding the knife at an angle to give a slight undercut along the seam (Fig. 2). After trimming the factory edge trace the line of the seam edge onto the subfloor with a pencil, this will serve as a guide line for spreading the adhesive.



Fig. 1

Pull the sheet back to approximately half of its length and spread the adhesive ensuring that the adhesive is spread right up to all perimeter edges and the marked pencil line Fig.3.

Tip: As an alternative to pulling the sheet length back, the roll core may be placed under the sheet to create the necessary gap between the sheet end and the wall. This will also help to prevent creasing the sheet when pulled back.

Feed the sheet back into the adhesive and roll immediately first across the width of the sheet and then along the length to ensure that complete wet adhesive transfer is achieved. Again pay particular attention to the perimeters Fig.4. A seam roller or rubbing hammer can be used to ensure the sheet is pressed into the adhesive around harder to reach areas such as door frames and overhangs from furniture or fittings.

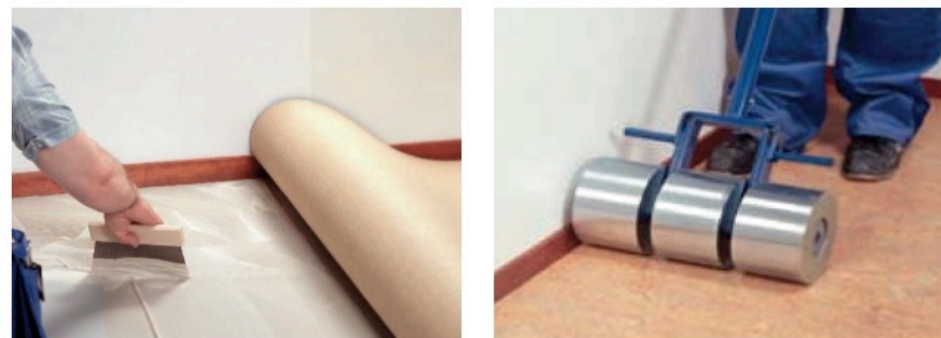


Fig. 3

Fig. 4

marmoleum
decibel

Within our linoleum flooring range, Marmoleum Decibel provides the highest impact sound reduction of 18 dB.

This sustainable acoustic flooring consists of 2.5 mm Marmoleum laminated onto a 1 mm layer of polyolefin foam. Available in 27 colours selected from the [Marmoleum Marbled](#) and [Solid](#) collections.

The Marmoleum Decibel construction is also possible on request for other Marmoleum colours. This is subject to a minimum order quantity and lead time. Please contact your local customer service office for more information.

Please note roll sizes may vary.

To order free samples of Marmoleum Decibel, please [CLICK HERE](#)

MORE FROM FORBO: Everything you need to know about our high-quality commercial flooring & total flooring solutions.

370835 fossil

Thickness	3.5 mm
Length x width	≤ 33 m x 200 cm
NCS	S 4005-Y20R
LRV	34%
Recycled content	35%
Renewable electricity	100%
CO ₂ footprint (A1-A3)	-0.13 kg CO ₂ e/m ²



Adjustable height threshold to tiled areas

Forbo Marmoleum Concrete "3708 Fossil" (2.5 mm)

Forbo | Linoleum Flooring Rolls

- ✓ Heavy-duty organic flooring
- ✓ 2m Width
- ✓ Glue down installation
- ✓ Cigarette burn resistance
- ✓ Delivery to Ireland and Norther Ireland is not available.

flooring flat 7 in Highpoint 1

CONSTANTINE ARCHITECTS

e. c@constantinearchitects.co.uk
m. 07958 455 245
w. www.constantinearchitects.co.uk