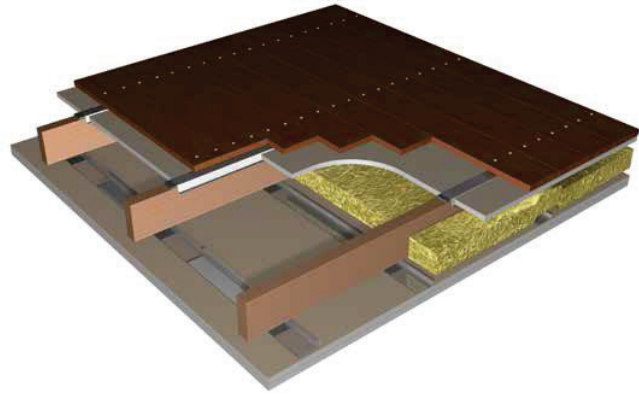


# SILENT FLOOR



SOUND PROOFING

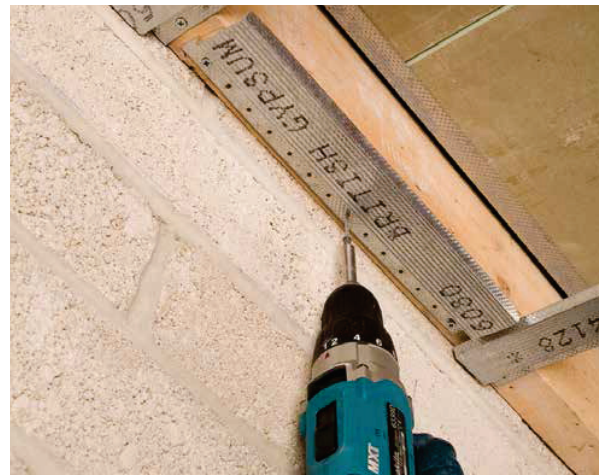


**Silent Floor is a sound insulating floor system that will improve your internal environment by significantly reducing sound through upper floors within your home.**

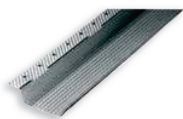
It comprises of two layers of 15mm Gyprock SoundBloc plasterboard, 100mm Isover Acoustic Roll insulation and Gyprock RB1 Resilient Bars.

## Installation

Gyprock RB1 Resilient Bars fixed to the underside of the joist at 450mm centres, 100mm Isover Acoustic Roll insulation placed between the joists and then two staggered layers of 15mm Gyprock SoundBloc fixed to the resilient bars.



## Components needed



### Gyprock RB1 Resilient Bar

Acoustic engineered channel.



### Isover Acoustic Roll

A mineral wool roll providing a high level of acoustic insulation in partitions.



### Gyprock SoundBloc

Plasterboard with a high density core for enhanced acoustic performance.



### Gyprock Drywall Screws

For fixing plasterboard to timber and metal frames.