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TIMBER SOFT FLOOR COVERING SOLUTION

PRODUCT DESCRIPTION	IMPACT PERFORMANCE L'_{nW}	AIRBORNE PERFORMANCE $R_w + C_{tr}$
15mm Karma Acoustic TripleMat	49 dB	49 dB

NB – Pre-completion testing requirements for separating floors in England and Wales are different to Scotland. See pages 4-6 of this guide.

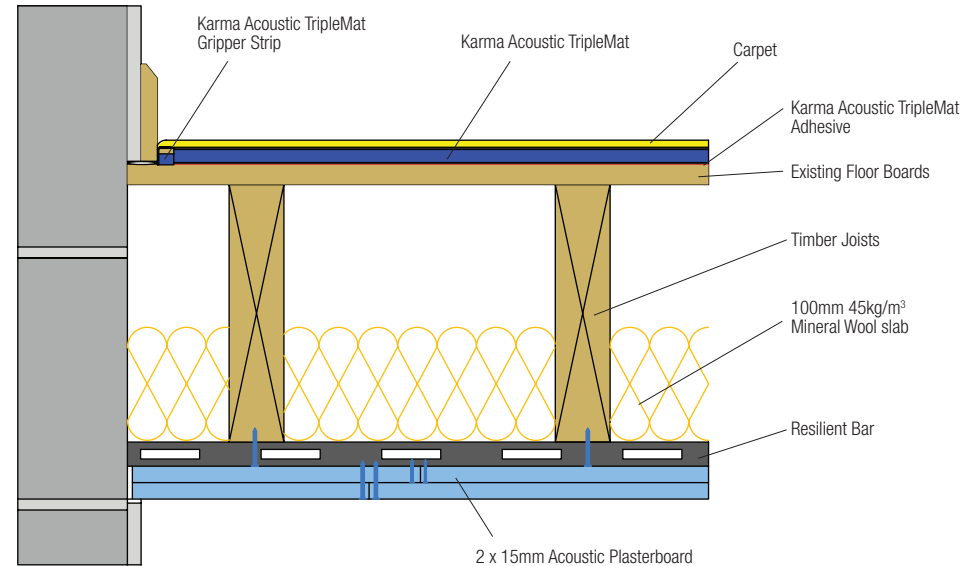
KARMA ACOUSTIC TRIPLEMAT

Karma Acoustic TripleMat is suitable for use on new build, refurbishment and remedial timber floors. It provides airborne and impact sound attenuation and can be used instead of a carpet underlay.



KARMA ACOUSTIC TRIPLEMAT

- Consists of a polyurethane foam, sandwiched between two layers of heavy rubber matting
- Made from 100% recycled materials
- Karma Acoustic TripleMat adhesive and Karma Acoustic TripleMat Gripper Strips must be used to ensure the acoustic integrity of the structure
- Dimensions 15mm x 1000mm x 1200mm



Solution Ref: KF-014

BENEFITS

- Minimal increase in floor height
- Provides both impact and airborne sound attenuation
- Can be used as a carpet underlay, resulting in zero height increase when replacing the existing underlay
- Can be covered with a timber or laminate floor finish

TYPICAL APPLICATIONS

- Ideal as a remedial product if the floor has failed for impact sound transmissions due to the relatively small height increase
- Refurbishment projects where problems with door thresholds and lifting skirting boards may occur
- Can also be used on concrete floors