

ESSENTIAL COMPONENTS

Product Description

Trim Resilient Bars are an effective solution to improving sound insulation of new or existing walls and ceilings. Where plasterboard finishes are required, resilient bars can provide a mechanical de-coupling between surfaces, such as timber stud walls, timber joists ceilings and brick or block walls. For both wall & ceiling applications we recommend the installation of High Density Mineral Fibre.

Standard Resilient Bars

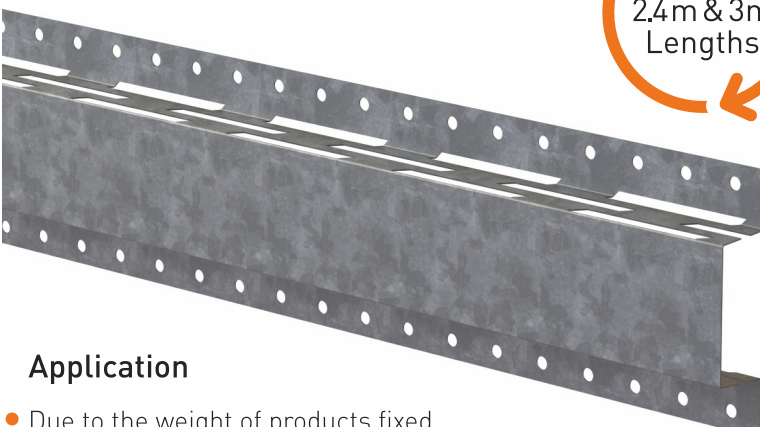


Available in
2.4 m
Lengths



Standard Resilient Bars are a lightweight construction suitable for walls only and can be used on timber studs or brick and block walls.

Heavy Duty Resilient Bars



Available in
2.4m & 3m
Lengths



Heavy Duty Resilient Bars are suitable for walls and ceilings. Designed for ease of installation and providing additional strength with no loss of performance.

Application

- Due to the weight of products fixed to the resilient bars it is very important that all screw fixing are secure. Self drilling screw are available from Trim Acoustics to securely fix the boards to the resilient bars. Please contact your local branch for details.



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