

## ACOUSTIC PERFORMANCE

IMPACT LnTW = 55dB    AIRBORNE DnTW = 55dB    AIRBORNE DnTW + Ctr dB = 49dB

RESULTS BASED ON HUSH-SYSTEM 2003 PLUS TEST RESULTS INCORPORATING HUSH-BAR RESILIENT BARS

## PRODUCT DATA

TO BE SCREW FIXED TO THE UNDERSIDE OF TIMBER JOISTS OR BATTENS AT 600mm CENTRES.

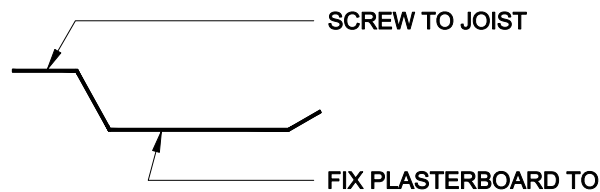
CAN BE SCREW FIXED TO TIMBER AND METAL STUD WALLS AT 450mm CENTRES.

COMPRISES OF METAL BARS.

OVERALL DEPTH 16mm.

OVERALL BAR DIMENSIONS 2400mm LONG x 65mm WIDE x 16mm DEEP.

## PROFILE



## FEATURES

EXCELLENT ACOUSTIC PERFORMANCE.

USED EXTENSIVELY WITHIN REFURBISHMENT AND NEW BUILD PROJECTS AS PART OF A SOUND INSULATION SYSTEM FOR SEPARATING CEILINGS AND WALLS.

SUITABLE FOR SUSPENDING UP TO 30kg/m<sup>2</sup>

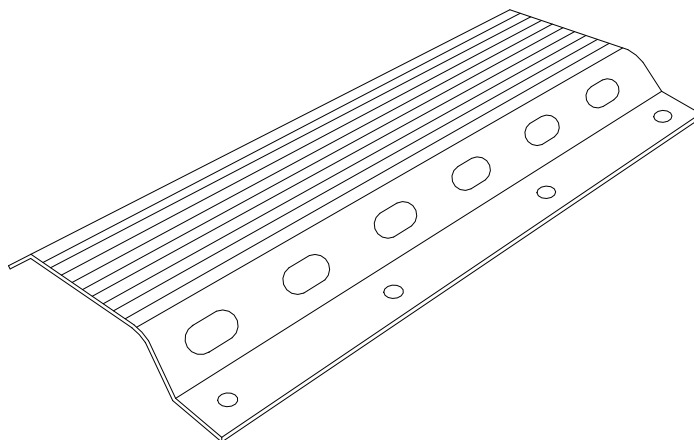
REDUCES AIRBORNE SOUND TRANSMISSION.

BUILDING REGULATIONS PART E (ENGLAND AND WALES), SECTION 5 (SCOTLAND) AND PART G (NORTHERN IRELAND).

CAN BE USED AS PART OF A ROBUST DETAIL CEILING SYSTEMS.

CAN BE USED AS PART OF A CODE FOR SUSTAINABLE HOMES DEVELOPMENT.

EASY TO INSTALL.



**HUSH (UK) LTD**  
**HUSH BAR RESILIENT BAR**