

ACOUSTIC PERFORMANCE

IMPACT L_nTW = 55dB AIRBORNE D_nTW = 63dB AIRBORNE D_nTW + Ctr dB = 56dB

RESULTS BASED ON HUSH-BATTEN SYSTEM HD1035 INCORPORATING HUSH-BATTEN 70 RESILIENT FLOORING BATTENS.

PRODUCT DATA

CAN BE LAID OVER TIMBER OR CONCRETE FLOORS

COMPRISES OF 65mm x 45mm x 1800mm TREATED TIMBER BATTENS BONDED TO 10mm HUSHFELT™ RESILIENT LAYER.

OVERALL BATTEN DIMENSIONS 75mm DEEP x 45mm WIDE x 1800mm LONG.

OVERALL NOMINAL DEPTH 75mm.

MAXIMUM CENTRES 450mm USING 18mm CHIPBOARD / TIMBER FLOORING 600mm USING 22mm CHIPBOARD / TIMBER FLOORING OR AS PER ROBUST DETAILS CRITERIA.

FEATURES

IDEAL FOR TIMBER FRAME DEVELOPMENT.

A DEEP BATTEN FOR USE IN MANY SITUATIONS REQUIRING IMPACT SOUND INSULATION BETWEEN SEPARATING FLOORS.

PROVIDES A MINIMUM 70mm VOID AS REQUIRED FOR ROBUST DETAILS.

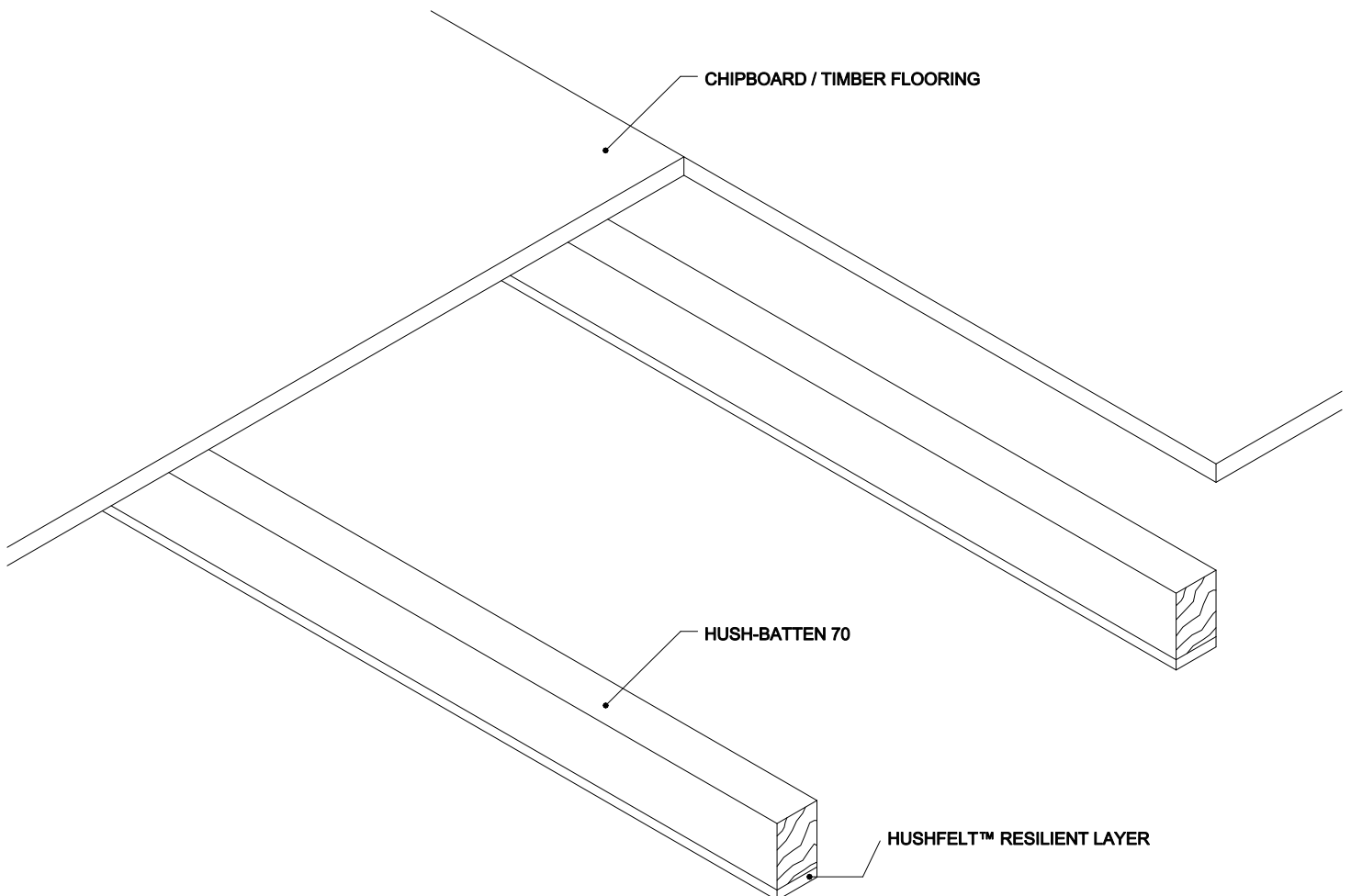
BUILDING REGULATIONS PART E (ENGLAND & WALES), SECTION 5 (SCOTLAND) AND PART G (NORTHERN IRELAND).

ROBUST DETAILS, FFT1 COMPLIANT FOR FLOOR STRUCTURES EFC-1, EFC-2, EFS-1, EFS-2, EFT-1, EFT-2 AND EFT-3.

ALWAYS MANUFACTURED FROM HIGH QUALITY SELECTED TIMBER.

CAN BE TILED OVER IF USED WITH PERMALAYER AND A FLEXIBLE ADHESIVE.

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



HUSH (UK) LTD
HUSH - BATTEN 70