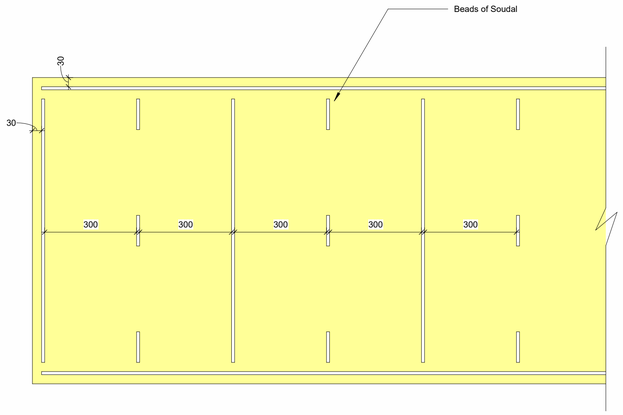


ACOUSTIC WALL PANELLING- AUTEX ACOUSTIC

INSTALLATION METHOD TO BREAKOUT AREA AND OFFICE:

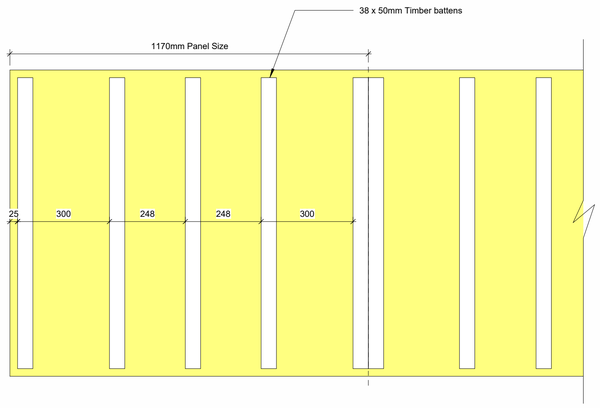
Apply Adhesive
Apply the Soudal adhesive to the back of the panel using a Caulking Gun. Apply a bead around the perimeter about 30mm from the edge to prevent over spill.

Then apply additional 100mm beads of Soudal at regular intervals in rows approximately 300mm apart, having every other row being a continuous bead.

Install On To Wall
Once adhesive is applied the panels can be put into place. Once in position apply pressure evenly over the panel to ensure adhesion.

A straight edge with a sharp knife can be used to cut down any panels to size

1 Acoustic Wall Panel Fixing Detail
1 : 10



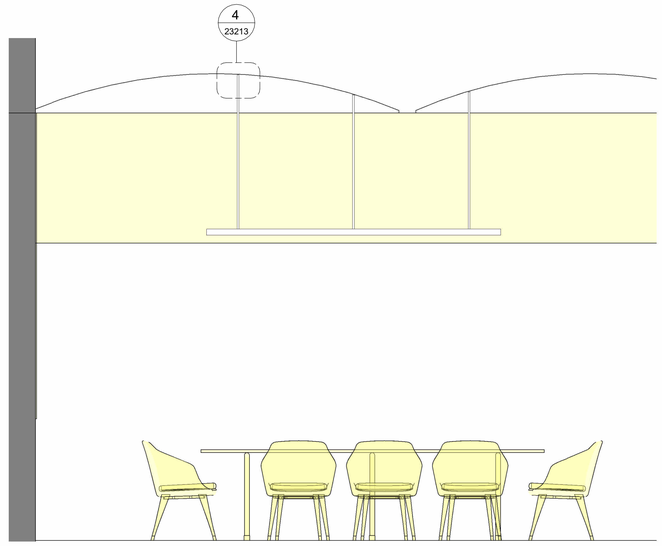
ACOUSTIC WALL PANELLING- AUTEX ACOUSTIC

INSTALLATION METHOD TO MEETING ROOMS:

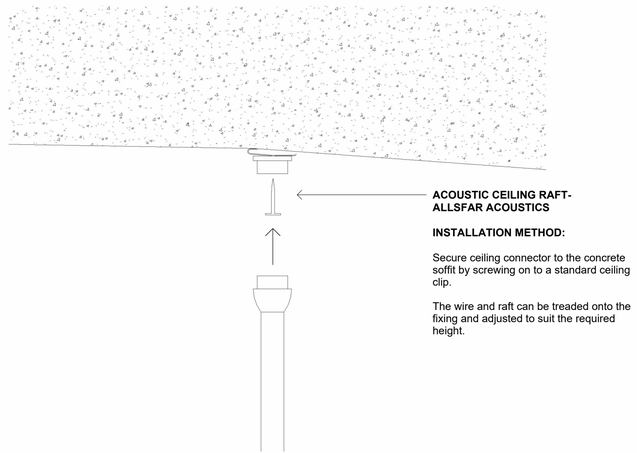
Apply the Soudal adhesive to the back of the timber battens and let dry.

Then apply Soudal adhesive to the front of the timber battens and the panels can be put into place. Once in position apply pressure evenly over the panel to ensure adhesion.

2 Acoustic Wall Panel Fixing Detail 2
1 : 10



3 Acoustic Raft - Section
1 : 25



ACOUSTIC CEILING RAFT- ALLSFAR ACOUSTICS

INSTALLATION METHOD:

Secure ceiling connector to the concrete soffit by screwing on to a standard ceiling clip.

The wire and raft can be treaded onto the fixing and adjusted to suit the required height.

4 Acoustic Raft - Section Detail
1 : 2

NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
3. THIS DRAWINGS IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
4. UNIVERSITY OF MANCHESTER. THIS DRAWING MUST NOT BE REPRODUCED WITHOUT PERMISSION.
5. DIRECTORATE O ESTATES AND FACILITIES TO BE NOTIFIED OF ANY DISCREPANCIES.

Scale Bars TO BE USED ONLY AS GUIDANCE

1:100	mm	1000	3000	5000	
1:200	mm	1000	5000	8000	
1:500	M	5	15	25	
1:1250	M	10	30	50	70

Rev	Description	Date	By
C03	Listed Building Consent Conditions	08.05.26	MD
C02	Paint colours and acoustic details	30.04.26	MD
C01	LBC Condition updates, issued for comment.	01.04.26	MD

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Drawing Status: STAGE 5

Project: University of Manchester ITS & Computer Science

Building Name: Eddie Newcomb | Building No.:

Site Name: Burlington Street

Sub Site Name:

Drawing Title: Acoustic Fixing Details

PM	Drawn	Checked	Authorised
Avision Young	MD	KMD	

Scale @A1	Date	Date	Date
As indicated	08.05.26	08.05.26	

Drawing No.: 7808-FA-EN-00-DR-A-23213 | Revision: C03

Original Drawing Paper Size 841 x 594