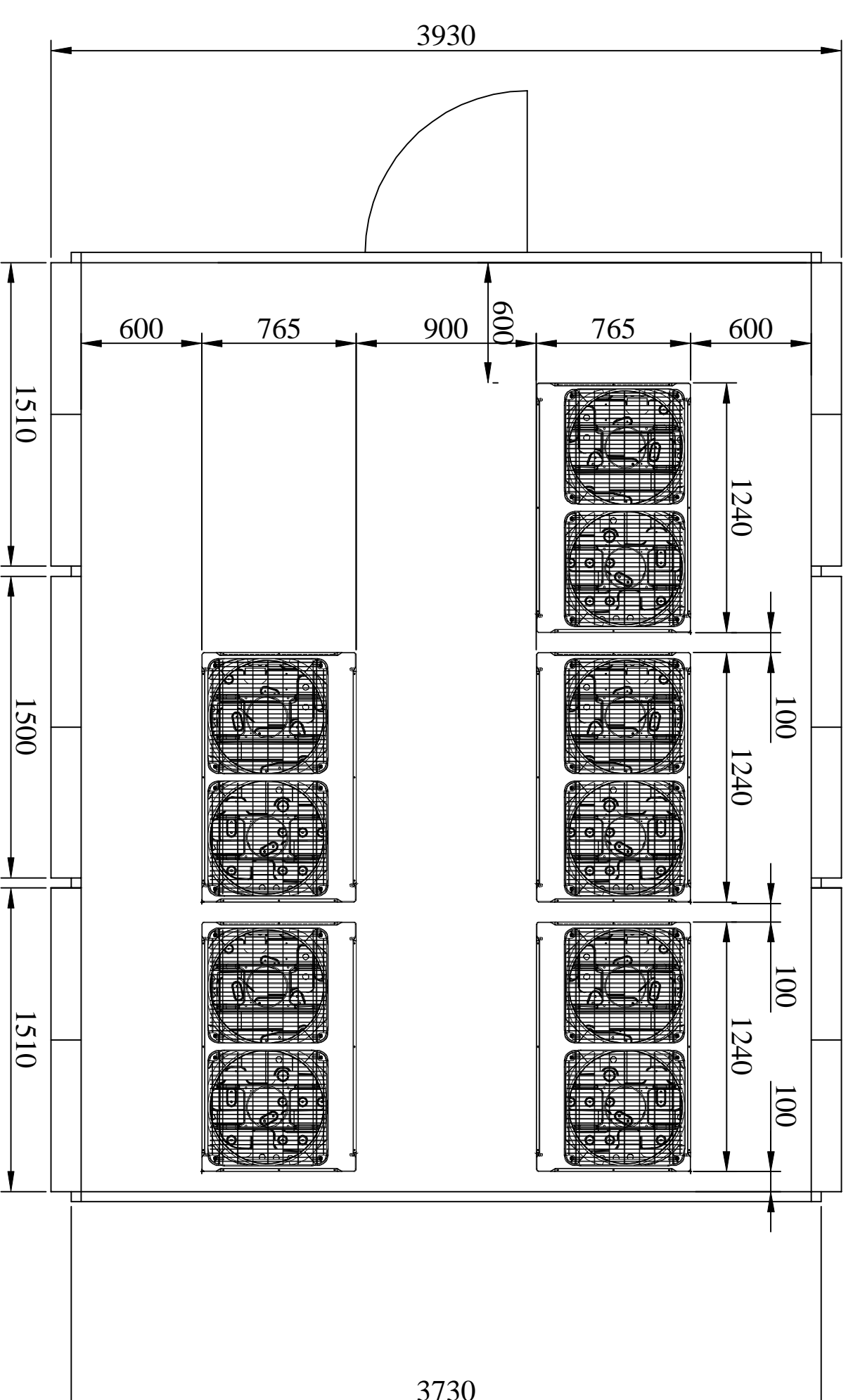


PLAN WITH ROOF REMOVED



SPECIFICATION

Acoustic Housing around the following condensing units

- 3 number Daikin type REYA20A units
- 1 number Daikin type REYA16A units
- 1 number Daikin type REYA14A units

And will comprising the following.

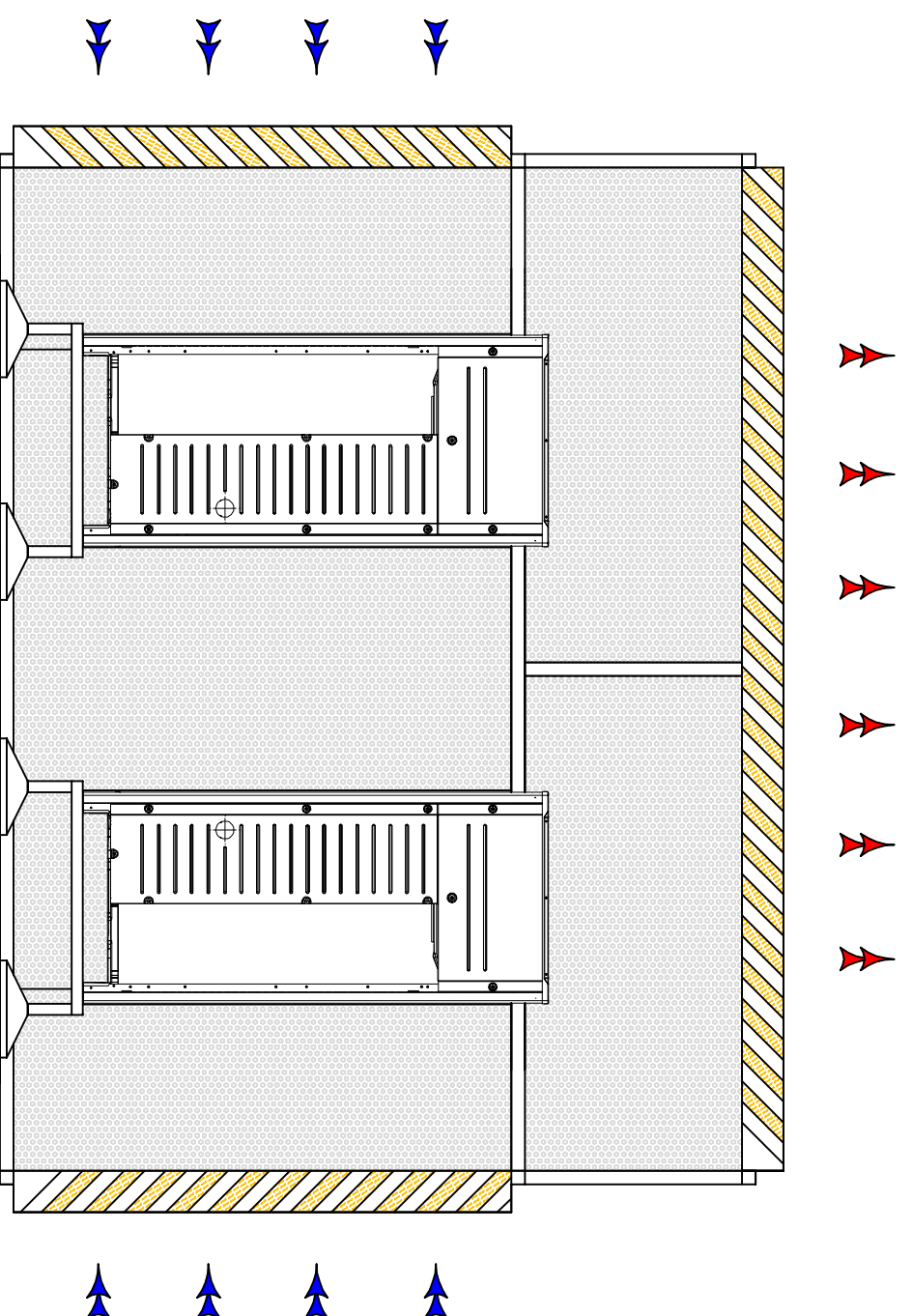
- Type WSD150 Acoustic Intake Louvres
- Type WSD150 Acoustic Exhaust Louvres
- Type ESD50 Acoustic Panels
- Type ESD50 Access Door
- Pentapost Frame

Finish to be painted to a standard RAL colour.

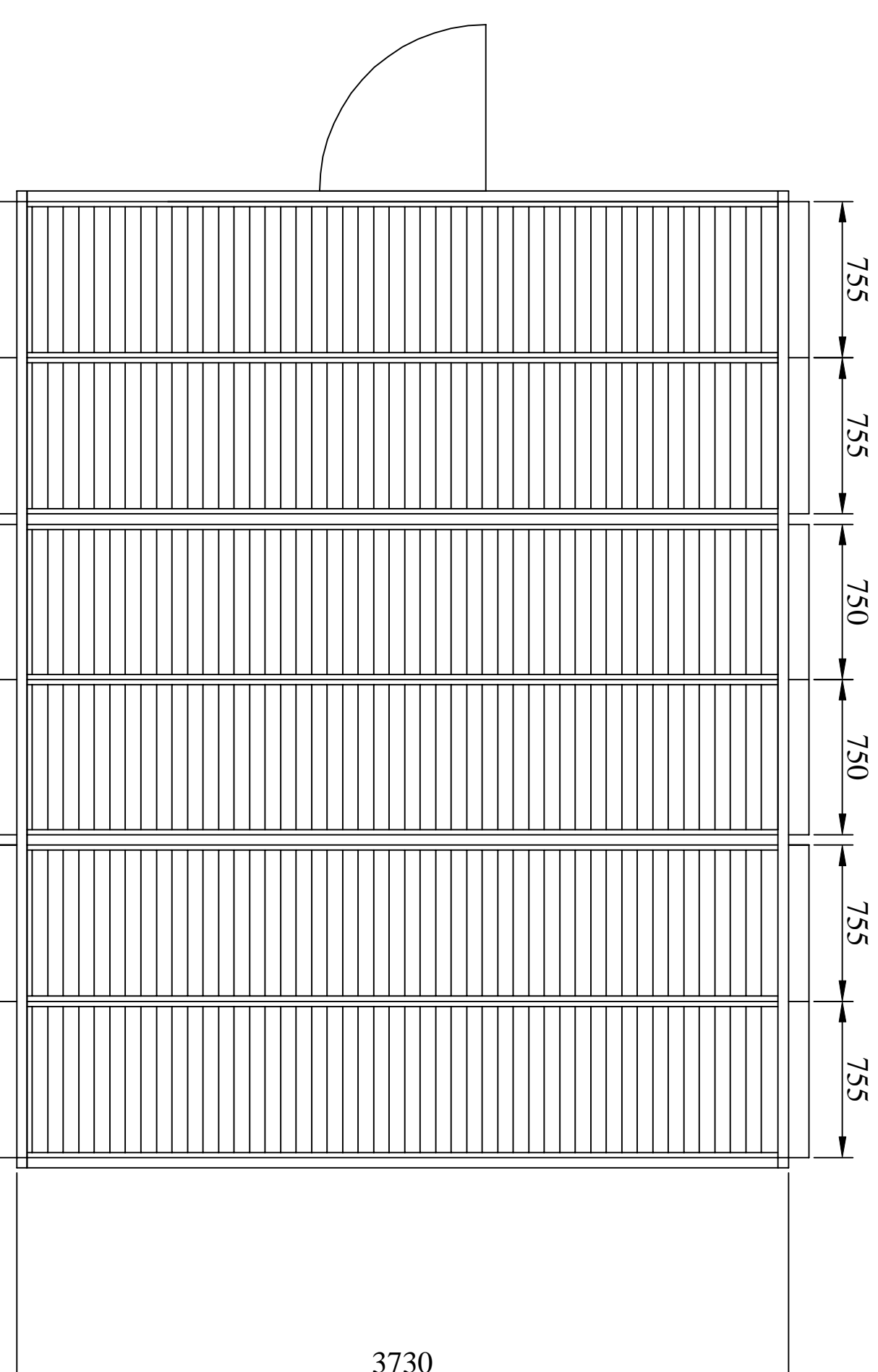
Louvres to have birdmesh guards to the rear face.

Pressure loss to be 30Pa against a total duty of 20, 1m3/s.

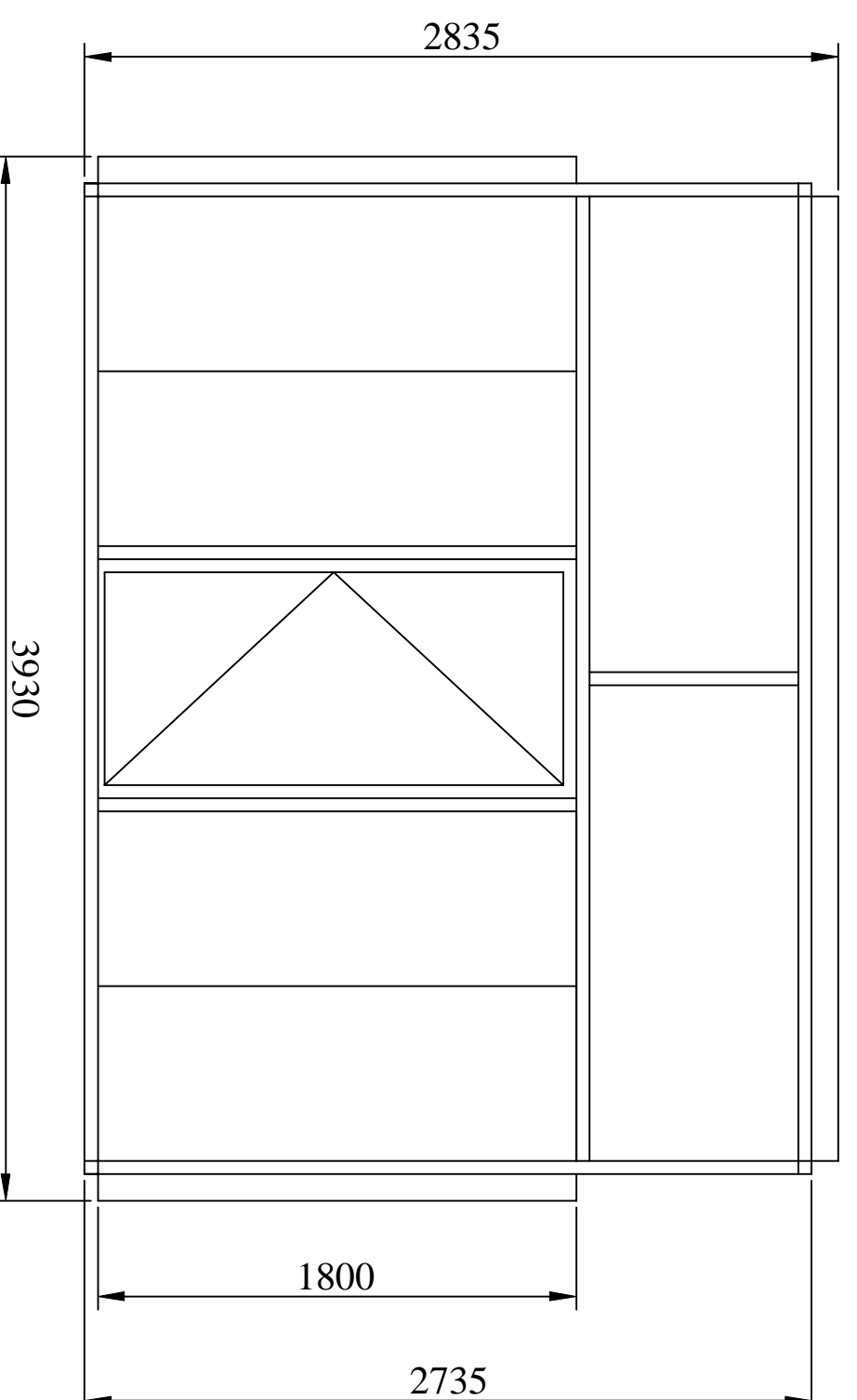
END SECTION



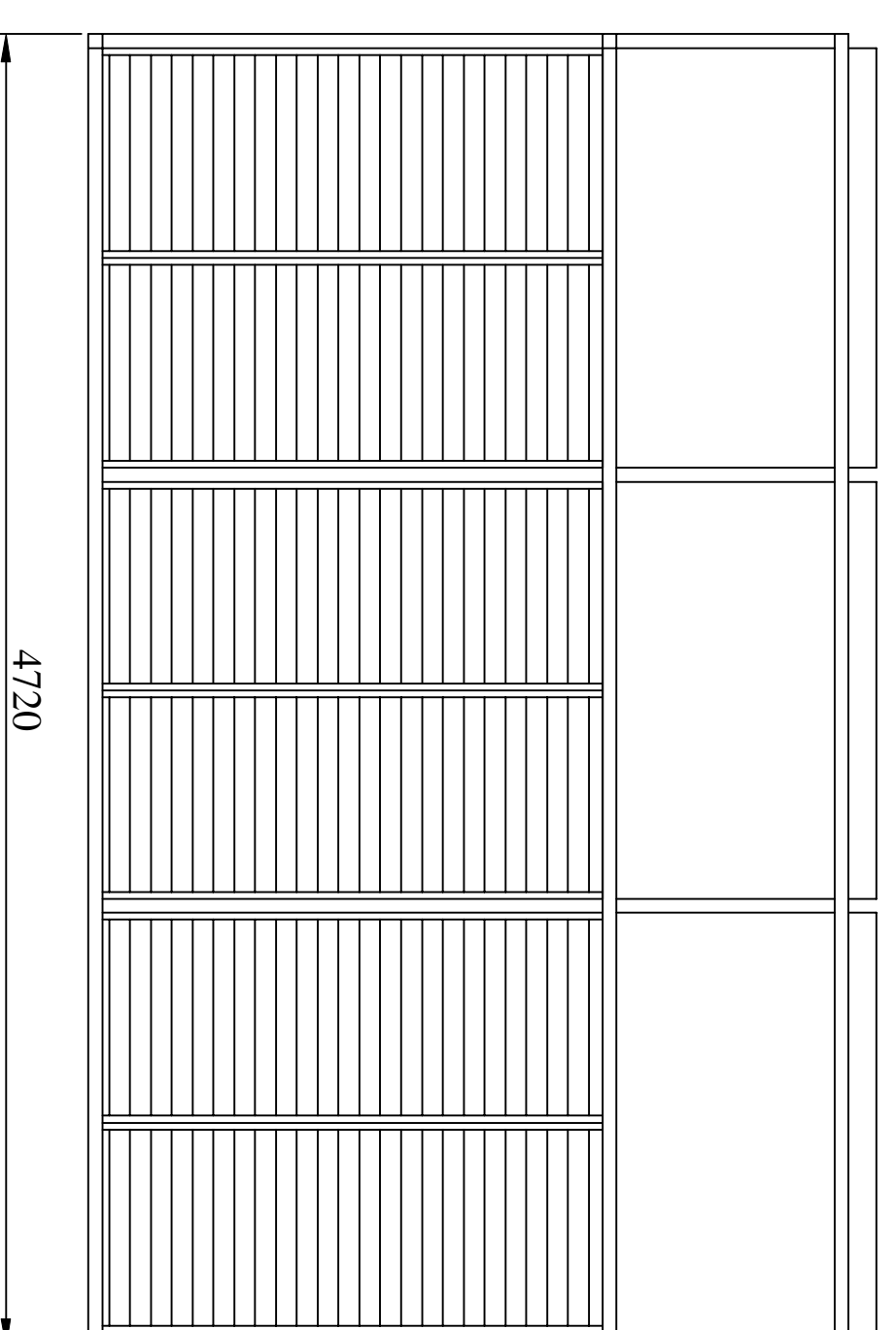
PLAN



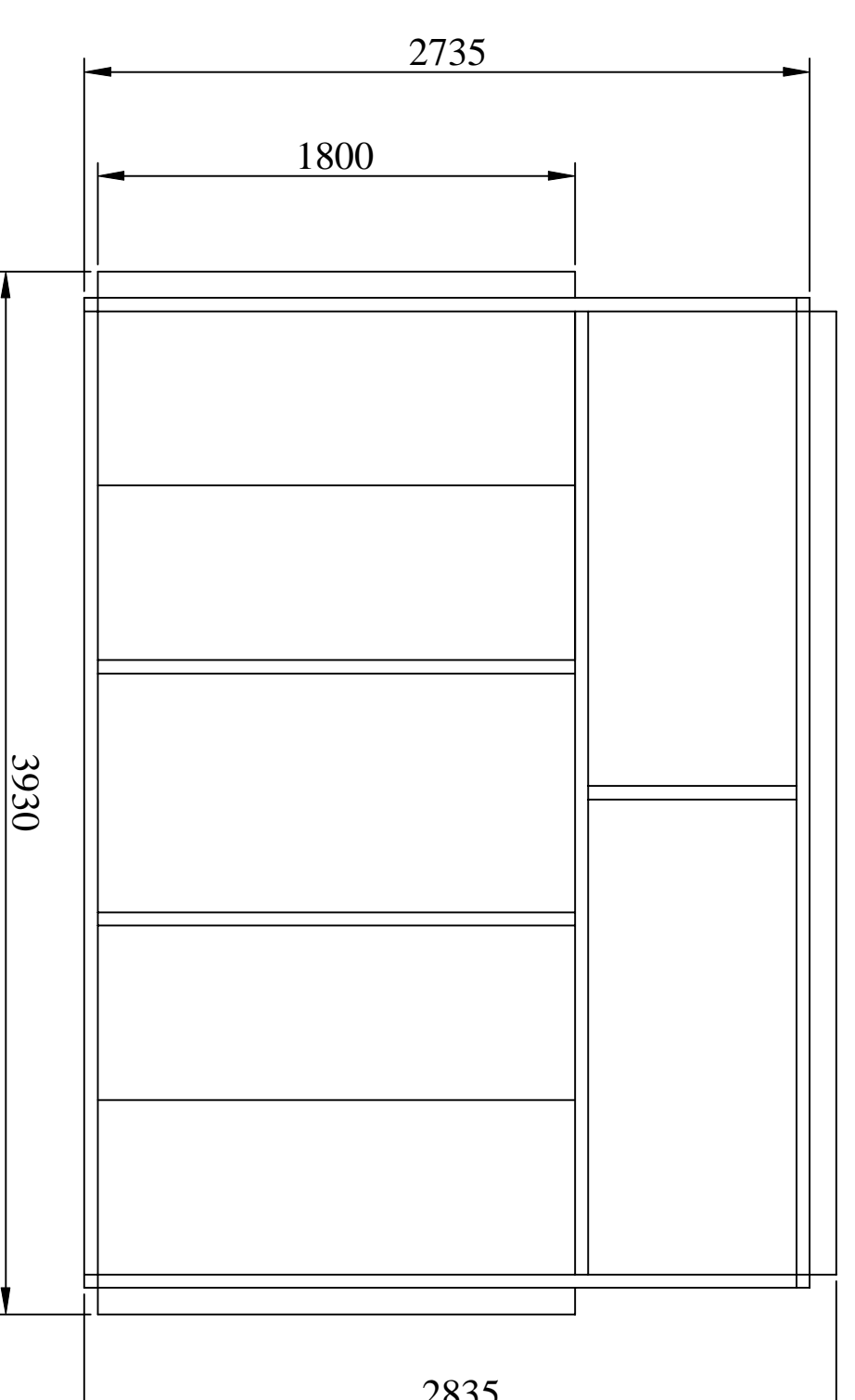
LEFT HAND END VIEW



FRONT/REAR ELEVATION



RIGHT HAND END VIEW



Rev	Amendment	Date
A	Sizes and Units Changed	14/10/24

 First Angle Projection unless stated	Scale 1: @ A1
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Title
Acoustic Treatment Proposal

Project
101 Bayham Street, London NW1
OAG

Client
OOB Interiors Limited

Drawing Number
Q10150 - 100

Rev.
A

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Date: 18-09-2024
Issue 18-09-2024
Tender XXXX

Drawn By: slm
Checked By: XXX

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