

X Ref	Drawing No.	Date
Information	...	...
Drawn by:	...	...
...	...	...

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Rev' letter:	Revised by:	Revision:	Date:
B	IW	Acoustic Cover Added	1/12

- Client: Leckenbys / Le Creuset
- Client Address: **Le Creuset Hampstead**
- Site Address: **Hampstead**
- Drawing Description: **IW/17015-Rear Elevation**
- Copyright

**coolaction**  
 refrigeration and air conditioning

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Drawn by:	Checked by:
IW-CC	IW
Date:	Drawing No:
11/11/16	-
Scale:	C' No:
DNS	-

**Acoustic Cover**

**Dimensions**  
 1250mmW x 1250mmH x 1220mmD

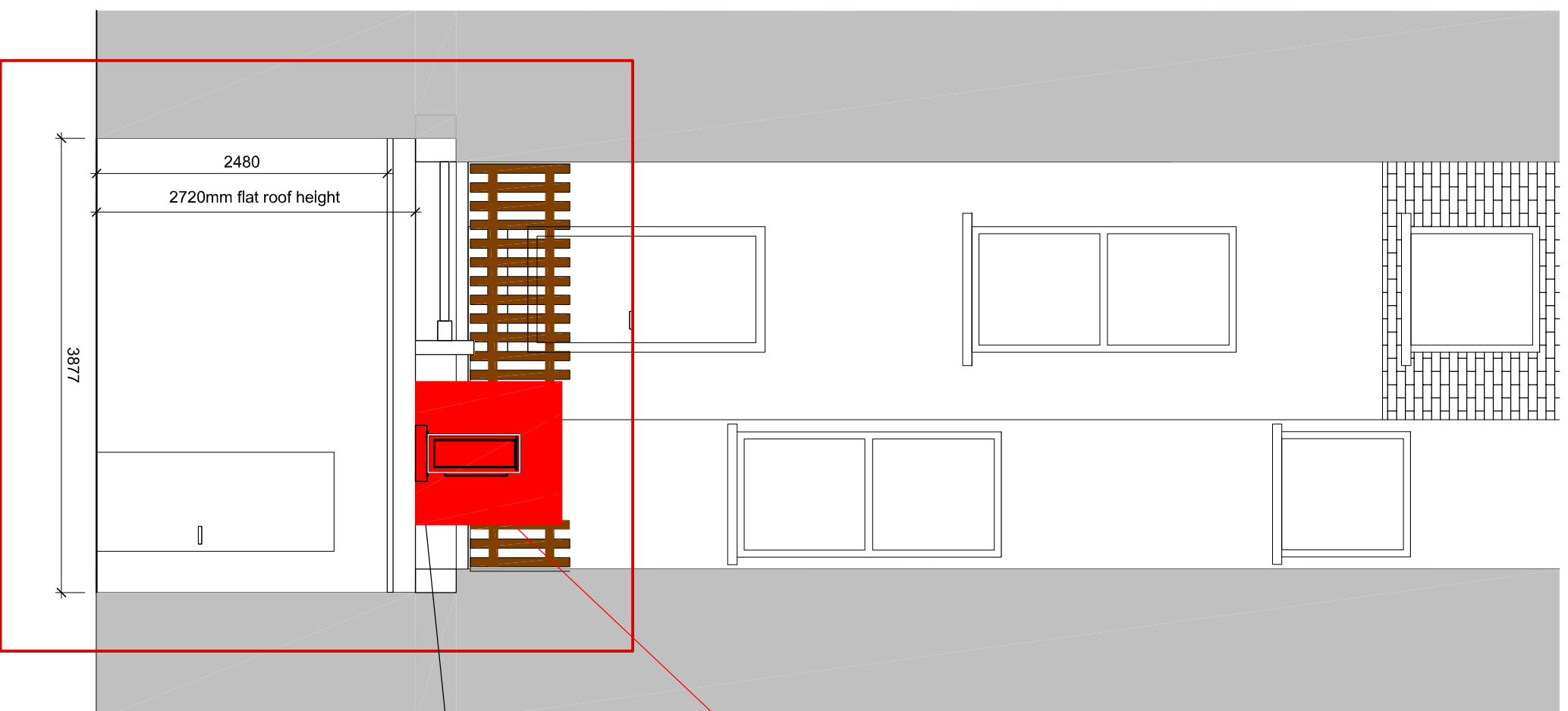
**Construction**  
 The housing will be made using 1.2mm galvanized sheet steel, measure 1250mm tall x 1250mm deep x 1250mm wide and is design to sit over the condensing unit. A small cat out will be provided to allow entry for the condensing pipework and electric's.

The front and back of the enclosure will be constructed as a chevron type Louvre arrangement 50% free area with the sides and roof being of solid construction. The housing and chevron Louvre are manufactured as double skinned with perforated galvanized sheet steel lining, all infilled with 100mm 45kg Rockwool infill.

Louvers to have impartial a resistance of less than 5Pa and an air flow rate of 1,133m<sup>3</sup>/s.

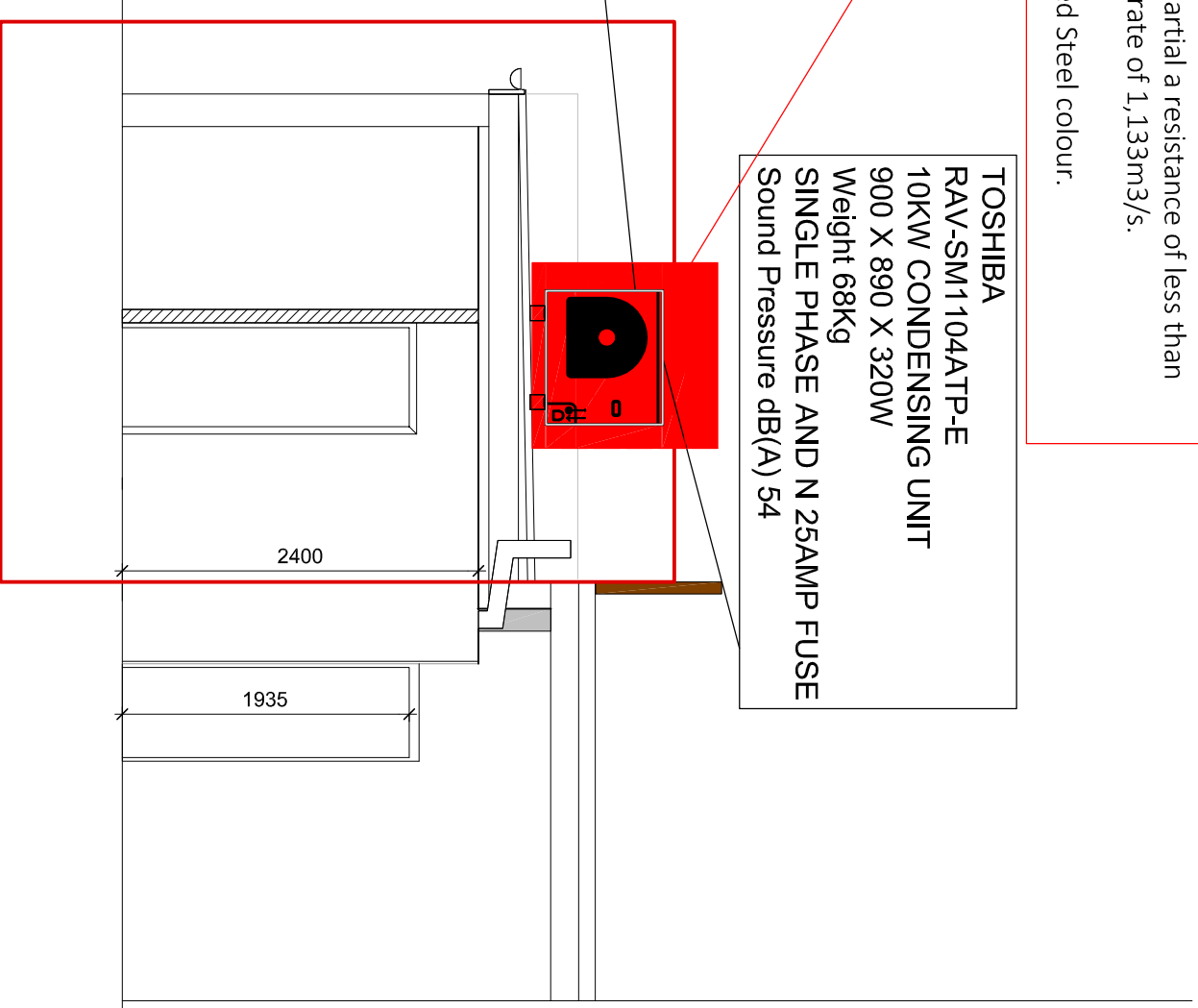
Finished in Galvanized Steel colour.

**TOSHIBA**  
 RAV-SM1104ATP-E  
 10KW CONDENSING UNIT  
 900 X 890 X 320W  
 Weight 68Kg  
 SINGLE PHASE AND N 25AMP FUSE  
 Sound Pressure dB(A) 54



Rear Elevation

NOTE: ALL DIMENSIONS TO BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.



Rear Flat Roof

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