

COMMENTS

IMPORTANT

A suitable substrate must be constructed to ensure the appropriate support is attained over the length of the frame threshold of door or louvre to accommodate fixings for secure, safe, installation and operation.
Gaps in excess of 10mm between the frame and structure will need to be finished by site
All ironmongery to be fitted to doorset as shown

HANDING

AS VIEWED WITH DOOR OPENING TOWARDS YOU

LEFT HAND HUNG RIGHT HAND HUNG

HANDING TBC

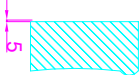
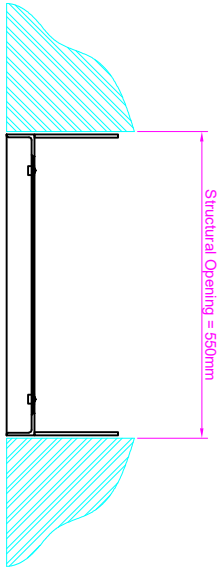
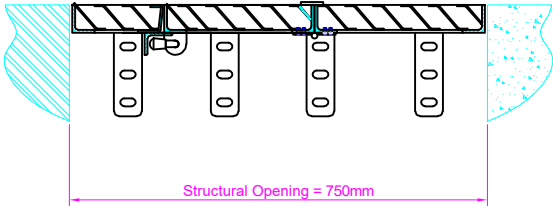
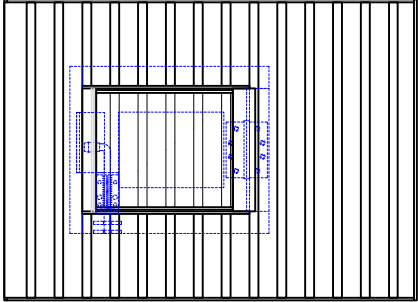
MESHING

1/2" x 1/2" - 16 swg Anti Vermin Meshing To Rear Of Louvered Area, Unless Stated Other Wise

FINISH

POWDER COATED

RAL 7016 ~ MATT



Steel Louvre Specification L110
(For GTC rooms)

Manufacturer:

Sunray Engineering Ltd,
Kingsnorth Industrial Estate, Wotton Road, Ashford, Kent TN23 6LL
Telephone 01233 639039 energy@sunraydoors.co.uk

www.sunraydoors.co.uk

Reference:

Steel Louvres

Description:

Steel fully welded Louvres to GTC requirements.
Meeting GTC blast resistance requirements.
For venting transformer rooms to fresh air.

Louvres as follows:

Standard GTC Louvre panel to suit a structural opening of 550mm wide x 750mm high.

Backgrounds:

Walls:

To energy providers requirements.

Finishes:

Powder coated to a stock standard colour (Standard RAL and BS4800 Colour Charts)
Developer to specify the colour to harmonise with adjacent premises.

Fixing:

To manufacturer's recommendation.
Secondary fix into supporting structure with sleeve anchors as supplied with product.

Sealant:

To manufacturers recommendation – mastic



SUNRAY ENGINEERING LIMITED
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Ashford, Kent TN23 6LL
Tel: 01233 639039 01233 639137
E-Mail: sales@sunraydoors.co.uk Website: www.sunraydoors.co.uk

STEEL LOUVRE PANEL WITH HATCH
FOR GTC

STRUCTURAL OPENING 550mm Wide x 750mm High

DRAWING NUMBER

SCALE: 1: NOT TO SCALE DRAWN BY: IK

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