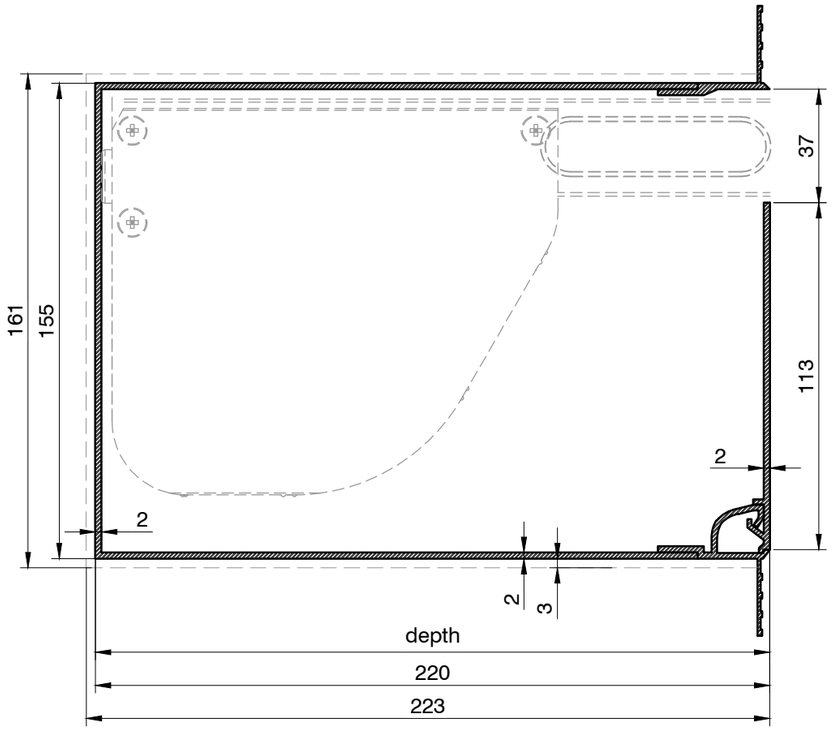
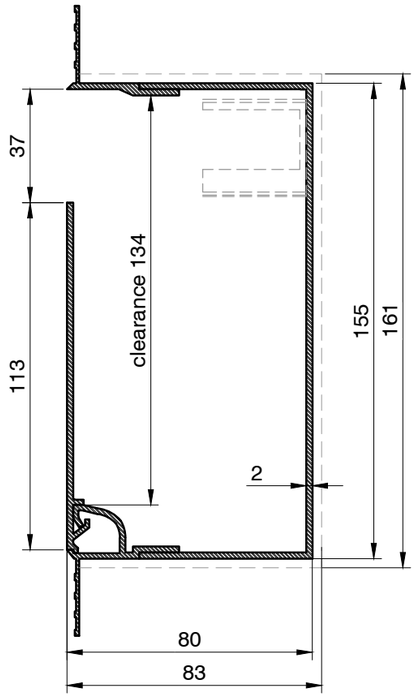



## Head Box

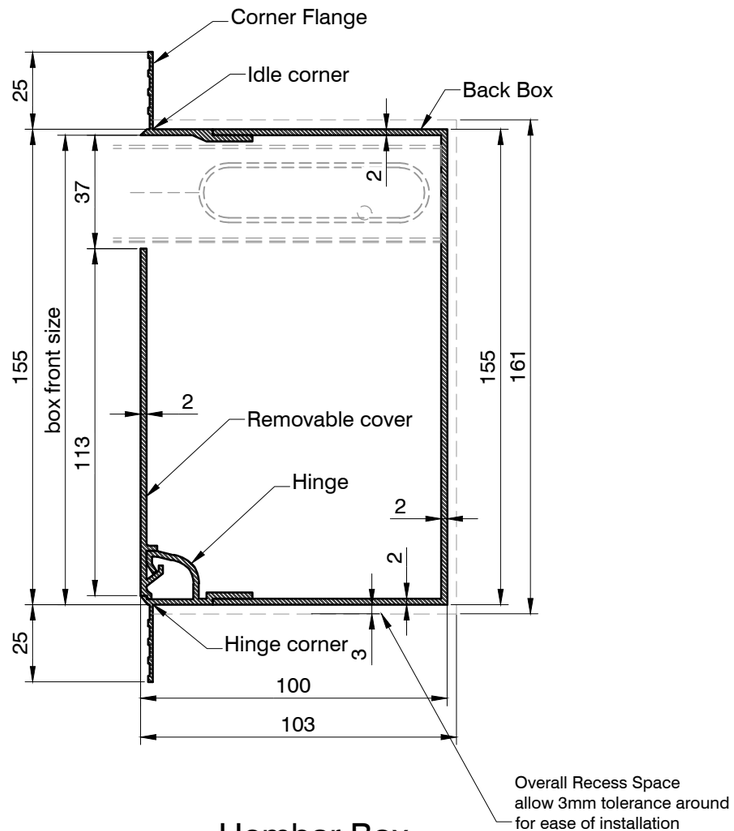
R155x220 S




## Side Box

R155x80 S

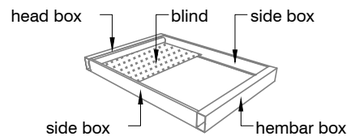
1:2 scale

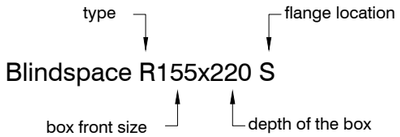



## Hembar Box

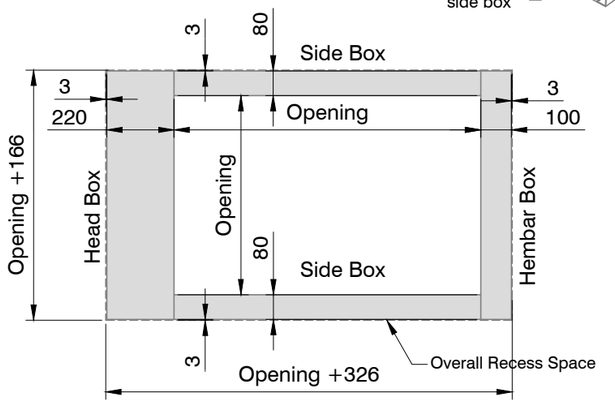
R155x100 S

| | |
|---|---|
| Product | Blindspace R155x220 |
| Description | Recessed aluminium boxes and covers designed to conceal rooflights blinds. |
| Material | Anodized Aluminium, grade:<br>front plate: EN 6063 T6<br>back plate: EN AW-1050A H14/H24 |
| Finishes | - Unfinished for site painting<br>- Primed for site painting<br>- Pre-finished to RAL colour |
| Blind sizes | Blind Sizes to fit inside the box:<br>Guthrie Douglas Tess 660 with 75mm hem bar<br>Opening Width max: 2800mm<br>Opening Length max: 4100mm<br>Max area: 13.0m² |
| Installation | Boxes should be fixed on both sides. The finished plaster level should be flush with chamfered edge. Anchoring countersink screws through skim coat flanges are recommended. |
| Drawing | Standard Blindspace Boxes R155x220 for Rooflight Blinds |
| Item name | R155x220, R155x80, R155x100 |
| Date | October, 2017 |
| Notes | Dimensions in mm<br>Do not scale from drawing |
| Drawn by | M. Kozak, J. Dobosz |
| Approved | A. Sundelin |
| Revision | R-01 first issue<br>R-02 CAD block update |

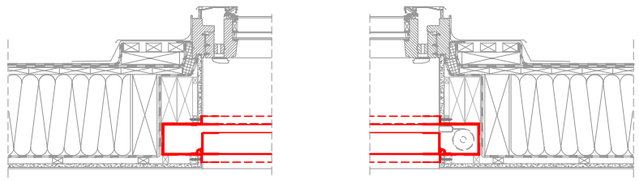



### Frame Layout

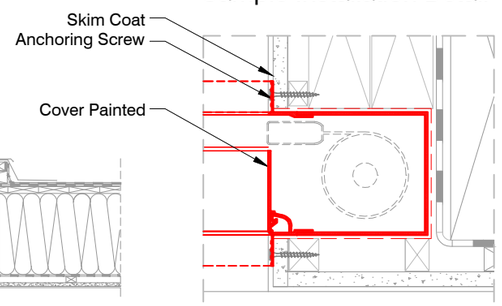



### Sample Rooflight Aplication



1:20 scale

### Sample Installation Detail




1:5 scale

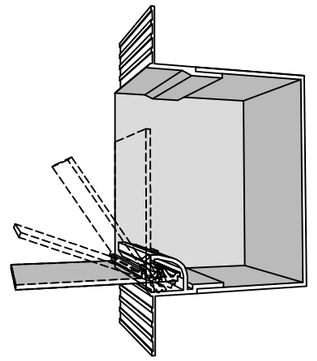
### Skim Coat Flanges Location Options:

Standard - S

No Flange - N

Idle Corner Flange - I

Hinge Corner Flange - H



| | |
|---|---|
| Print date | 2017-10-18 |
| Print file | blindspace r155x220 guthrie douglas tess 660l 75 hem v06.dxf |
| Page size | ISO A3 420x297 |
| Remarks | GRE |

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