

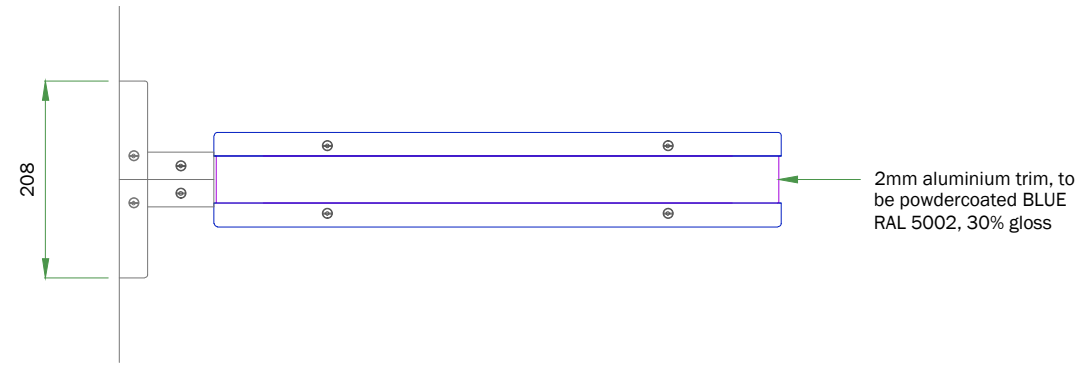
CDM NOTES:
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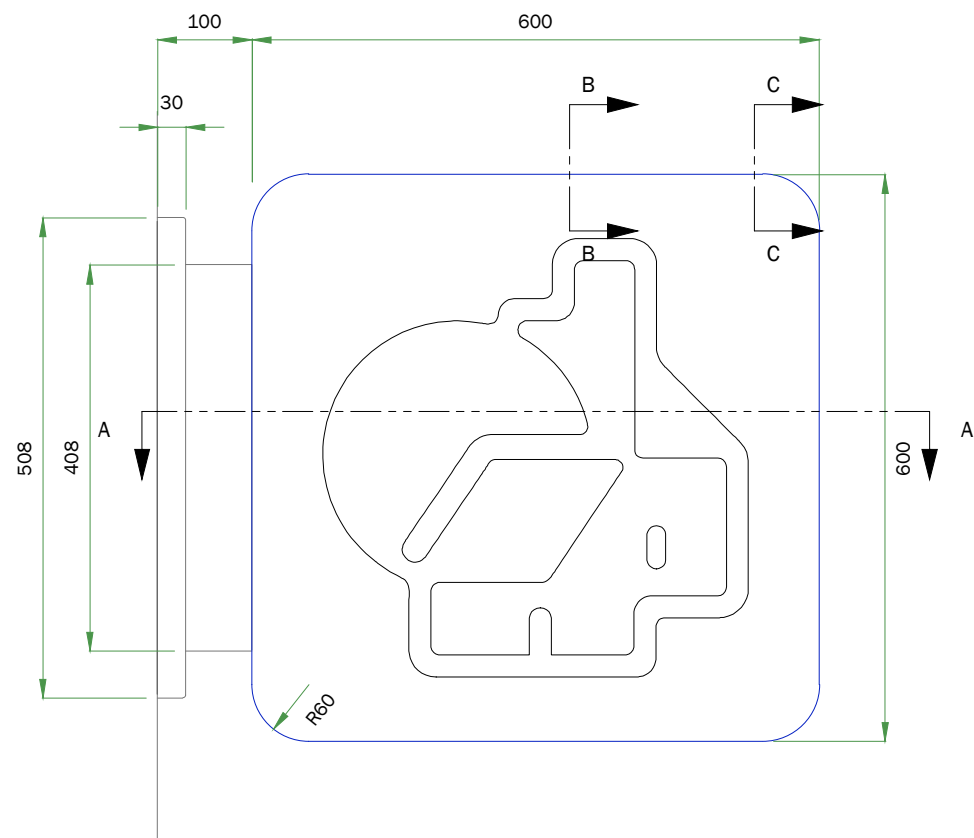
FOR CONSTRUCTION

Clouds Legend

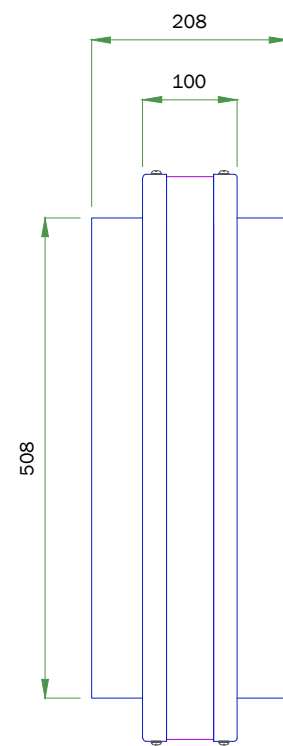
	Risk Element
	New Revision



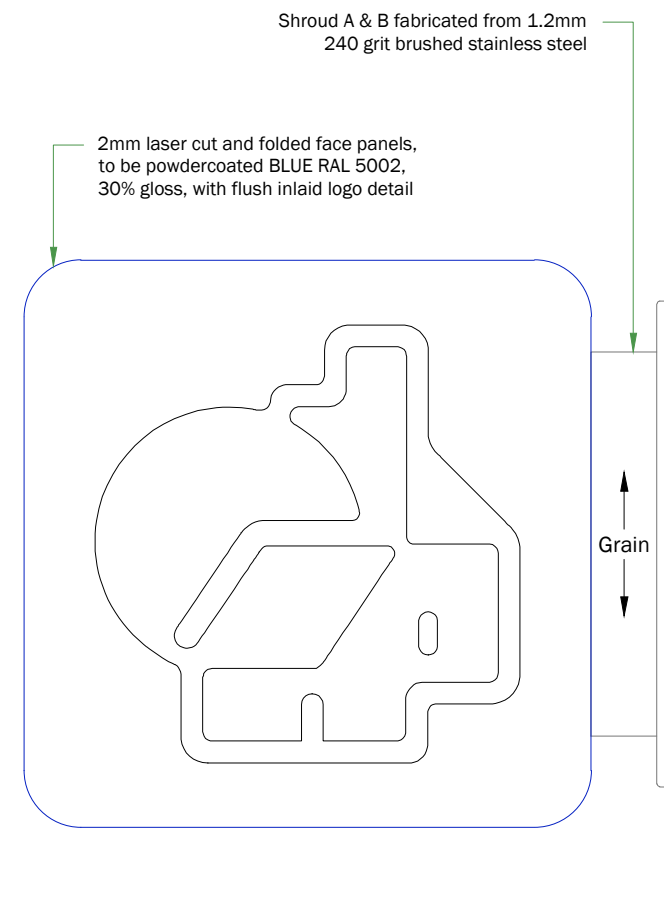
Plan View
scale 1:8



Front Elevation
scale 1:8



End Elevation
scale 1:8



Rear Elevation
scale 1:8

A: DRAWING FIRST ISSUED 13.07.2015 NM

REVISION: DATE: BY:

CLIENT:
**NATIONWIDE
 LONDON PILOT SITES**
 TITLE:
**INTERNALLY ILLUMINATED PROJECTING SIGN 600mm
 GENERAL ARRANGEMENT**

DRAWING NO:
CD-E2-43-15-EXT-6.2.1

ORIGINATOR: **NM** DESIGN APPROVED: **RM** PM APPROVED: **GC**

DATE: **13.07.2015** SCALE: **As shown at A3**

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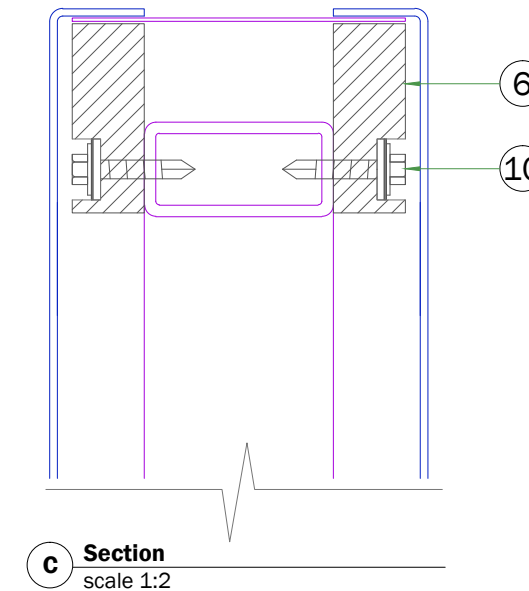
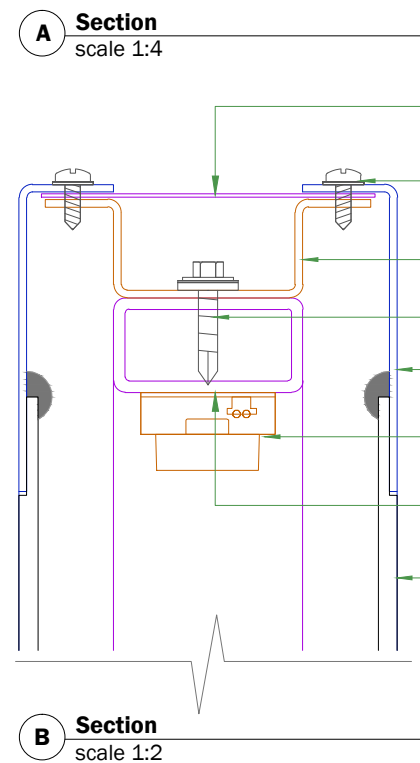
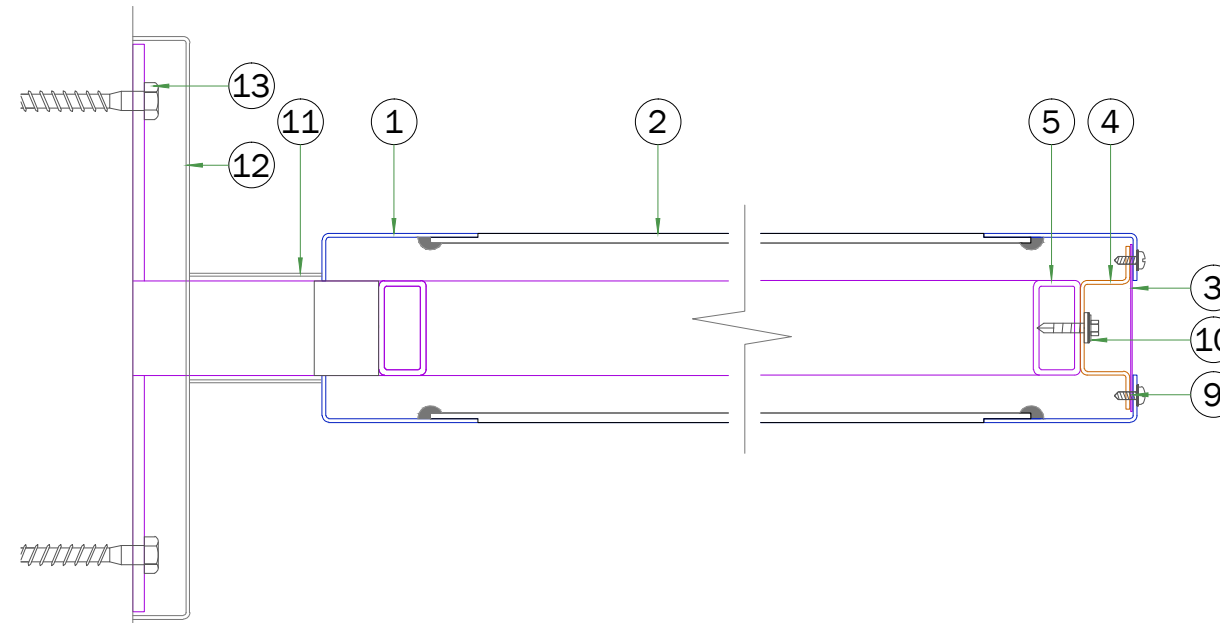
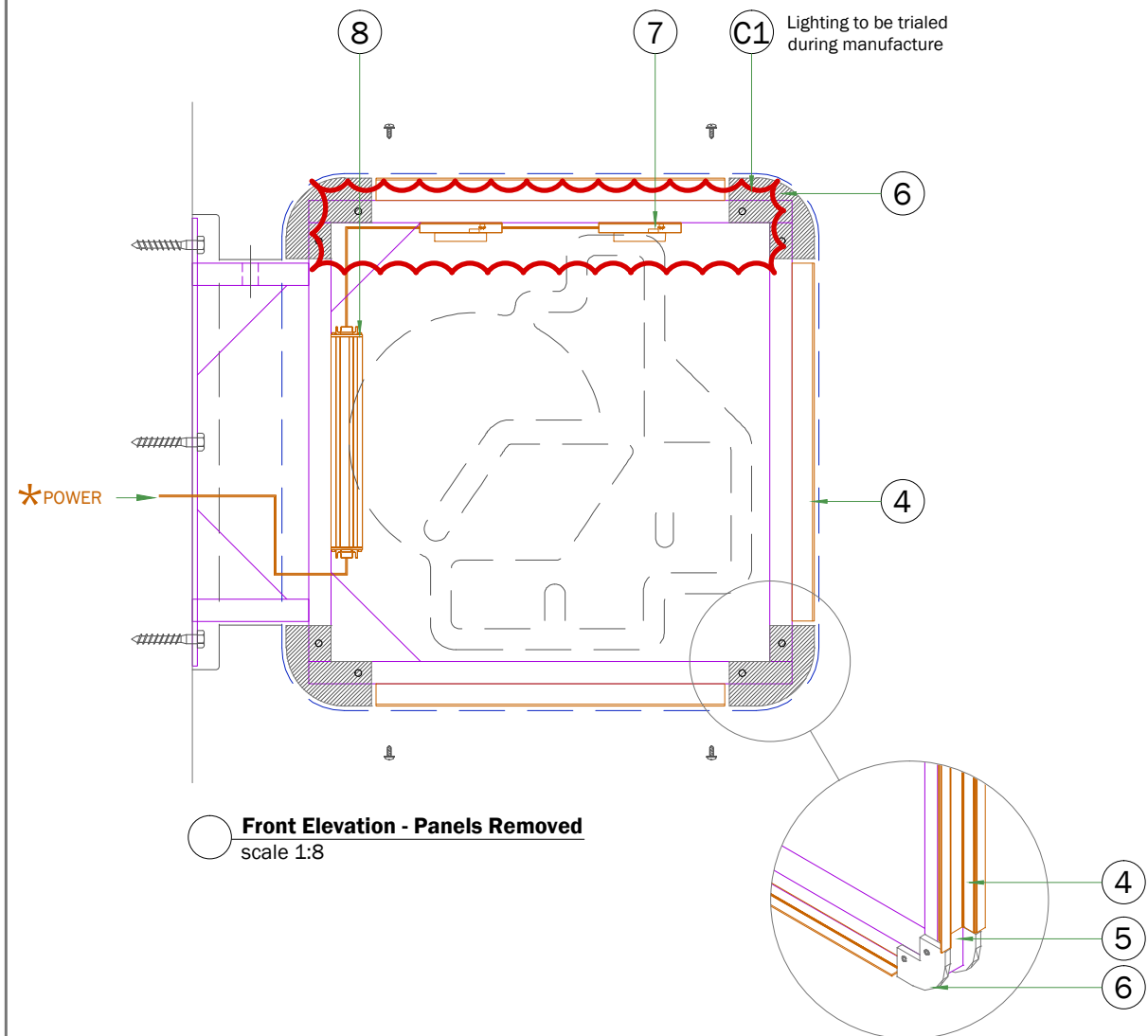
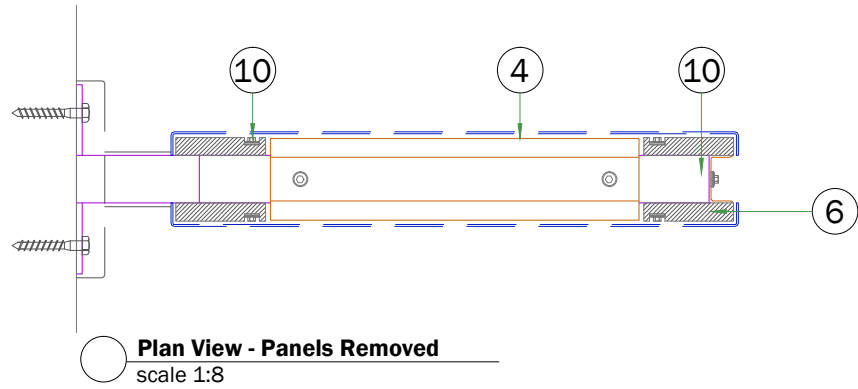
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FOR CONSTRUCTION

Clouds Legend

	Risk Element
	New Revision



SPECIFICATION				
Item	Description	Qty.	Tick Box	Initials
1	2mm laser cut and folded aluminium face panels, with welded and dressed rounded corners. To be powdercoated BLUE RAL 5002, 30% gloss	2		
2	5mm OPAL 040 flush inlaid acrylic, bonded in place with SIMSON ISR 70-03	2		
3	0.9mm aluminium trim powdercoated BLUE RAL 5002, 30% gloss	1		
4	2mm folded aluminium top hat to be left mill finish	3		
5	Mild steel framework fabricated and fully welded from 50x25x3mm mild steel RHS, with 6mm base plate and 6mm gussets. All to be red oxide coated with WHITE vinyl applied to inside to reflect lighting	1		
6	Corner formers from 19mm foam PVC	8		
7	Osram BoxLED Side Plus WHITE 6500K LEDs	2		
8	Osram QT 80/220-240/24 P Power Supply	1		
9	No.8x13mm flange head self tappers touched up BLUE RAL 5002	as req		
10	Metal fastfix	as req		
11	Shroud A fabricated from 1.2mm 240 grit brushed stainless steel (in 2 parts)	1		
12	Shroud B fabricated from 1.2mm 240 grit brushed stainless steel	1		
13	Fixing and anchors to suit substrate (min 6)	10		

Lighting to be trialed during manufacture

C1

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**NATIONWIDE
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 TITLE:
**INTERNALLY ILLUMINATED PROJECTING SIGN 600mm
 SECTIONS & DETAILS**

DRAWING NO:
CD-E2-43-15-EXT-6.2.2

ORIGINATOR: **NM** DESIGN APPROVED: **RM** PM APPROVED: **GC**

DATE: **13.07.2015** SCALE: **As shown at A3**

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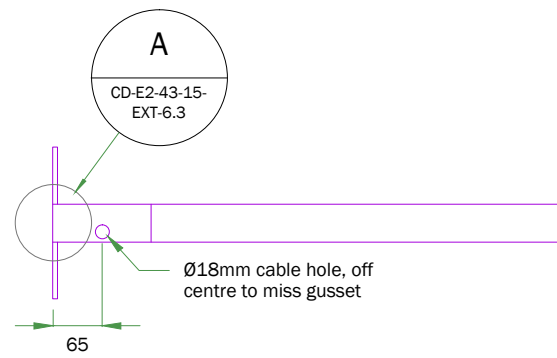
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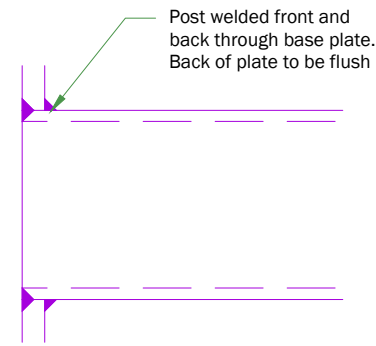
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Clouds Legend

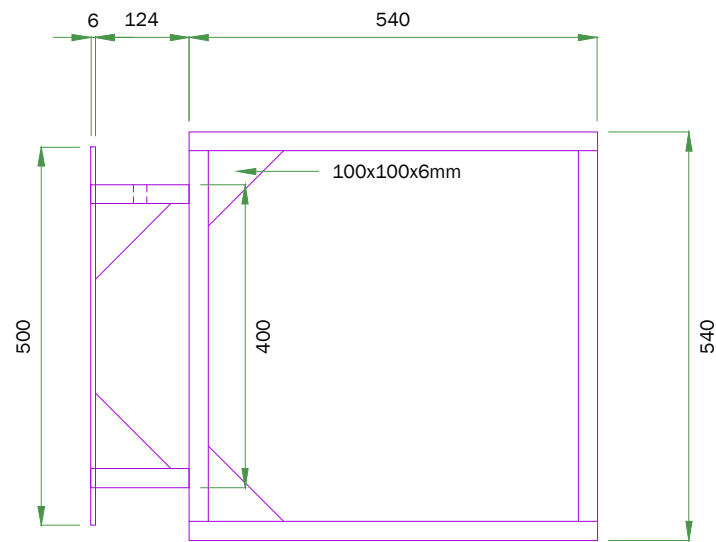
	Risk Element
	New Revision



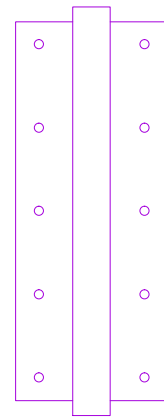
5 Framework: Front Elevation
scale 1:10



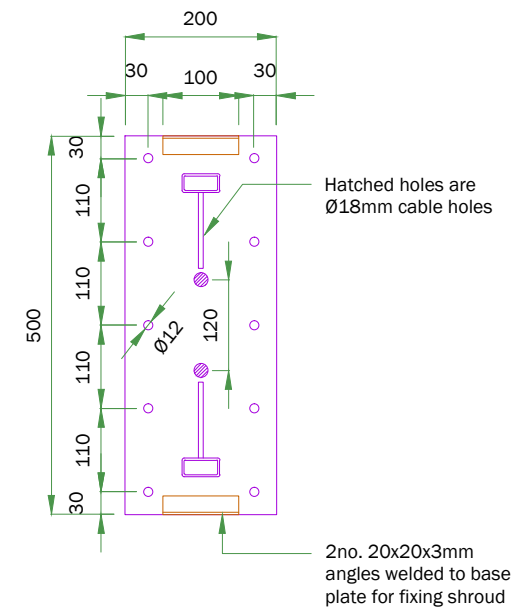
A Detail
scale 1:5



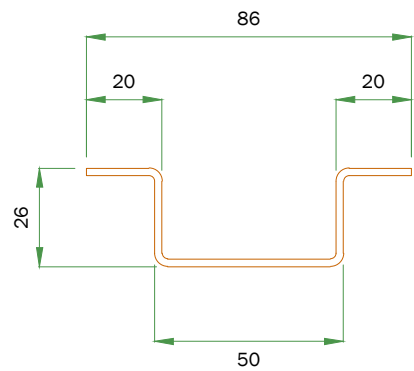
5 Framework: Front Elevation
scale 1:10



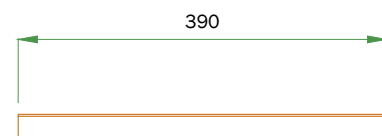
5 Framework: End Elevation
scale 1:10



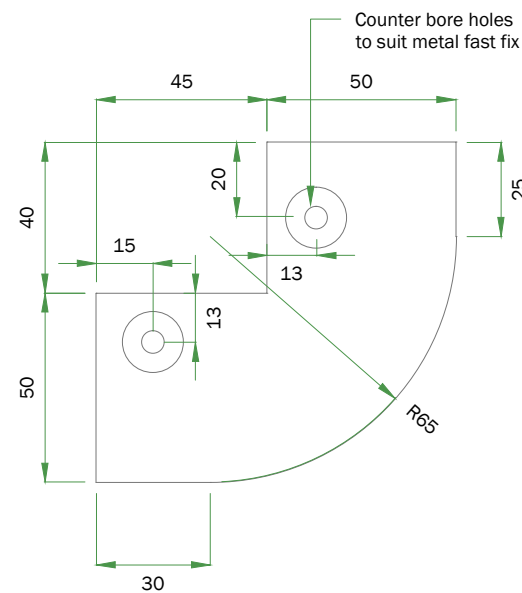
5 Framework: Base Plate
scale 1:10



4 Top Hat Profile
scale 1:1



4 Top Hat Front Elevation
scale 1:8



6 Corner Former
scale 1:2

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**INTERNALLY ILLUMINATED PROJECTING SIGN 600mm
 COMPONENTS A**

DRAWING NO:
CD-E2-43-15-EXT-6.2.3

ORIGINATOR: NM	DESIGN APPROVED: RM	PM APPROVED: GC
DATE: 13.07.2015	SCALE: As shown at A3	

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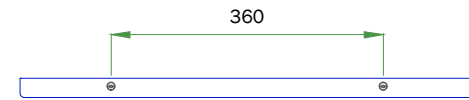
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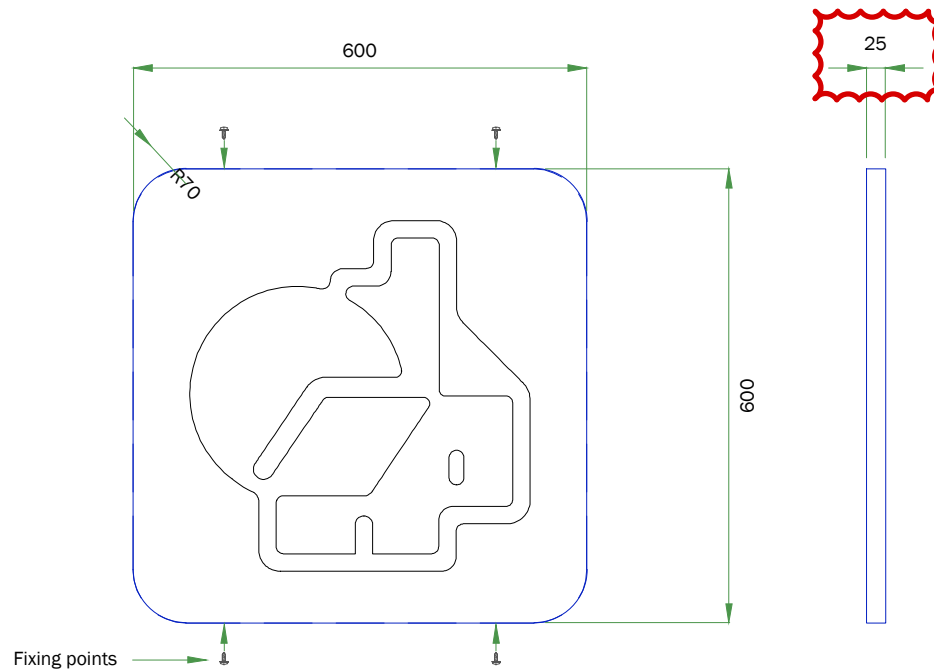
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Clouds Legend

	Risk Element
	New Revision

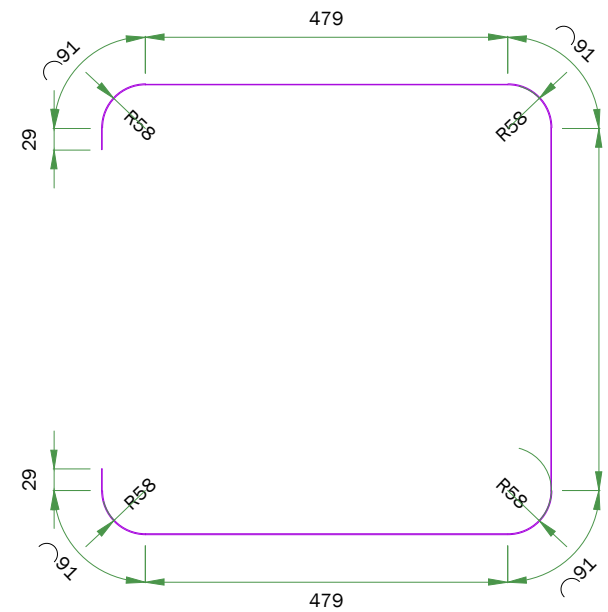


1 Face Panel: Plan View
scale 1:10



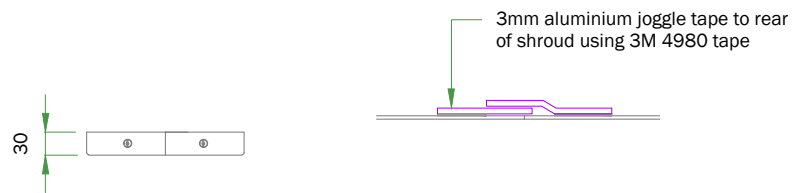
1 Face Panel: Front Elevation
scale 1:10

1 Face Panel: End Elevation
scale 1:10

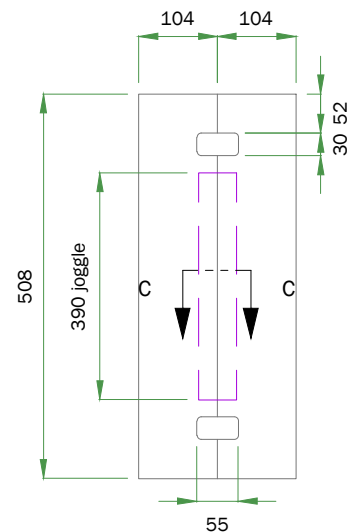


3 Aluminium Trim: Front Elevation
scale 1:10

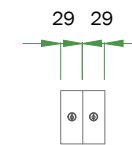
3 Aluminium Trim: End Elevation
scale 1:10



C Section
scale 1:2



12 Shroud A
scale 1:10



Shroud will bend open to fit over frame legs

13 Shroud B
scale 1:10

B: PANEL DEPTH AMENDED	11.08.2015	NM
A: DRAWING FIRST ISSUED	13.07.2015	NM

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INTERNALLY ILLUMINATED PROJECTING SIGN 600mm COMPONENTS B

DRAWING NO:
CD-E2-43-15-EXT-6.2.4

ORIGINATOR: **NM** DESIGN APPROVED: **RM** PM APPROVED: **GC**

DATE: **13.07.2015** SCALE: **As shown at A3**

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