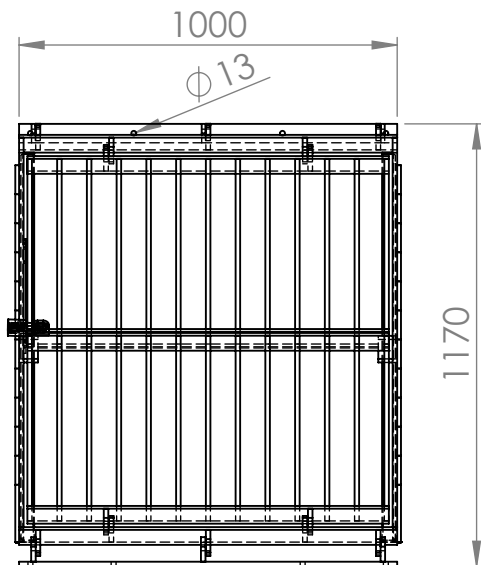
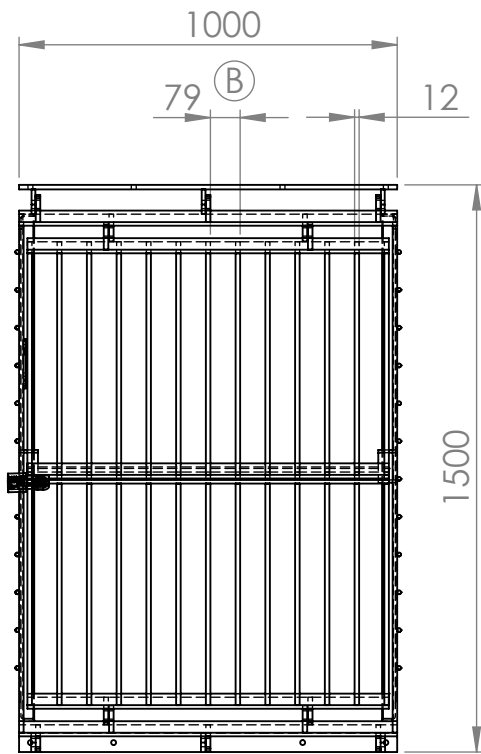
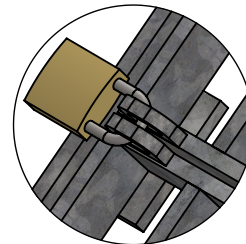
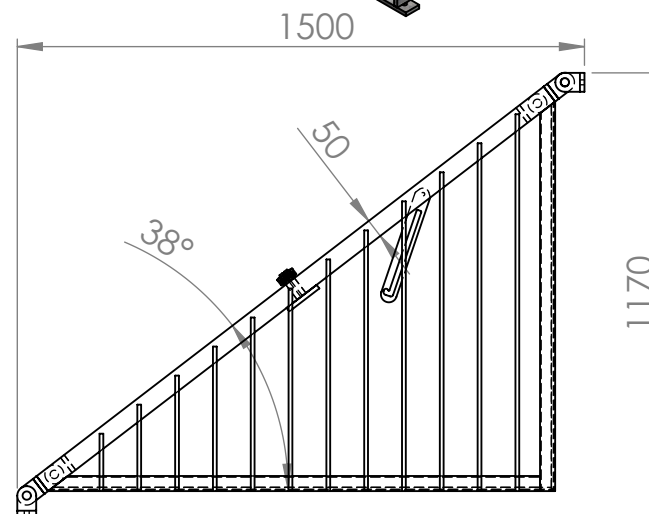
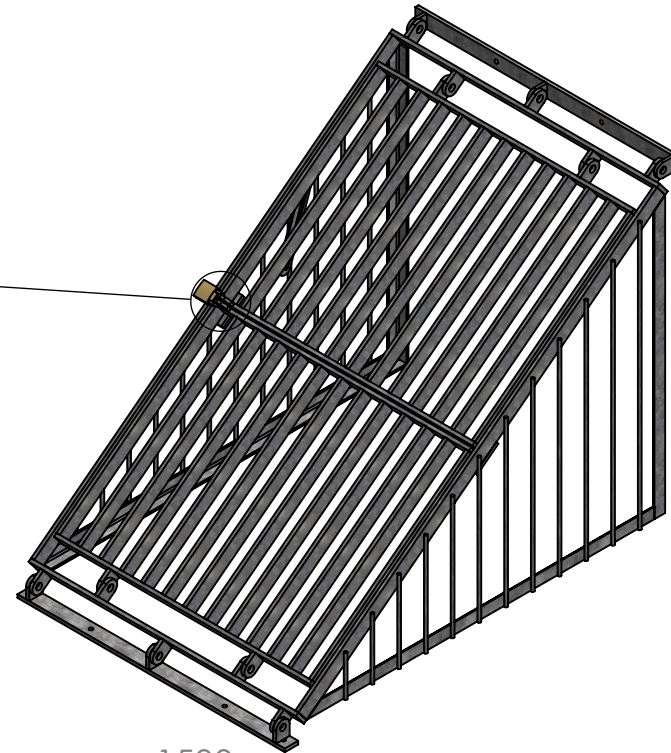




REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	Overall size changed, front changed to 2 part opening	21/09/2020	ITL
B	50x12mm Flat centres changed to 75mm	29/09/2020	MP



Padlocking /
bolting point
SCALE 1 : 5



Notes

1. All dimensions in millimeters
2. Galvanising certified to BS EN ISO 1461
3. Grille at 38° slope
4. Front split into two hinging halves, padlockable/boltable (staybar on top half)
5. 50x12mm flats at 75mm centres
6. Ø 10mm round at 100mm centres
7. Side returns



Drawing No. HED00127 Revision B

Description 1000x1170x1500mm Hinged Grating 38
Deg Slope 50x12mm Flats at 75mm
Centres 2 Part Hinged Front c/w Side
Returns Galvanised

Material S275JR

Loading N/A

Weight (kg) 171

Drawn By MP

Checked By ITL

Date 11/09/2020

Revision

B

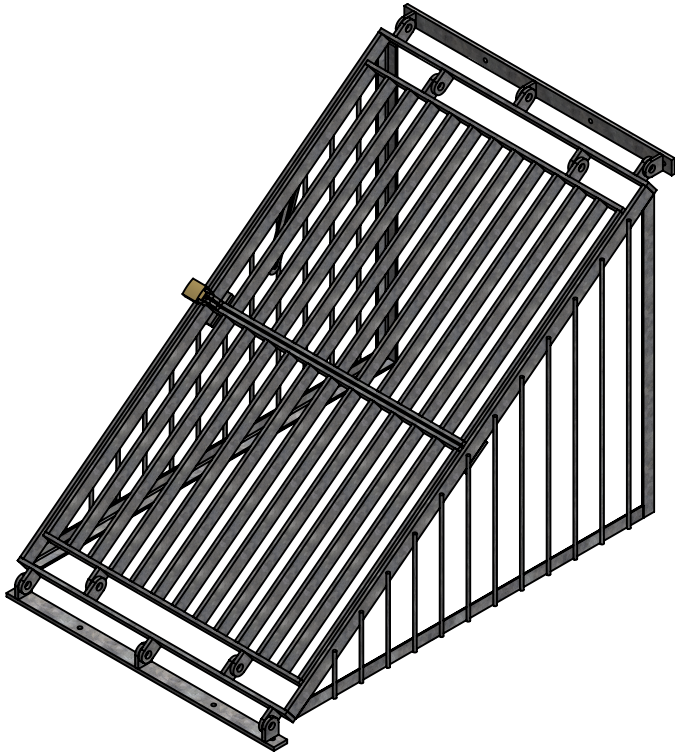
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Third Angle Projection

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	Overall height changed, front changed to 2 part opening	21/09/2020	ITL
B	50x12mm Flat centres changed to 75mm	29/09/2020	MP

Notes

1. All dimensions in millimeters
2. Galvanising certified to BS EN ISO 1461
3. Grille at 38° slope
4. Front split into two hinging halves, padlockable/boltable (staybar on top half)
5. 50x12mm flats at 75mm centres
6. Ø 10mm round at 100mm centres
7. Side returns



Drawing No.	HED00127 Revision B		
Description	1000x1170x1500mm Hinged Grating 38 Deg Slope 50x12mm Flats at 75mm Centres 2 Part Hinged Front c/w Side Returns Galvanised		
Material	S275JR		
Loading	N/A		
Weight (kg)	171		
Drawn By	MP	Revision B	
Checked By	ITL		
Date	11/09/2020		
 Third Angle Projection		Page 2	