

FINISH: P/C MATTE BLACK

Rev	Date	Description

ALL DIMENSIONS IN (mm)  
UNLESS OTHERWISE SPECIFIED  
BREAK ALL SHARP EDGES

TOLERANCES  
(BEFORE PAINTING  
& AFTER PLATING)  
X ± 1.00  
X.X ± 0.50  
X.XX ± 0.10  
ANGLES ± 0.5°

A01- RENDER

CLIENT: RFA

PROJ. NO.: TBA

PART NO.: --

Revision --

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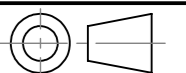
START BAY - WALL BAY - MODULAR - WIRE MESH  
W900 x H2400

PRODUCT CODE: **RFA2198**

Date: 16/07/2024

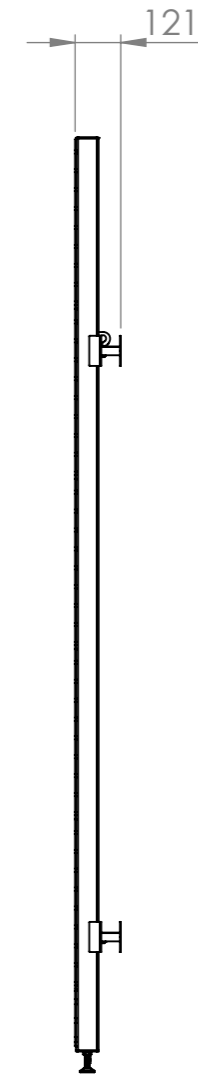
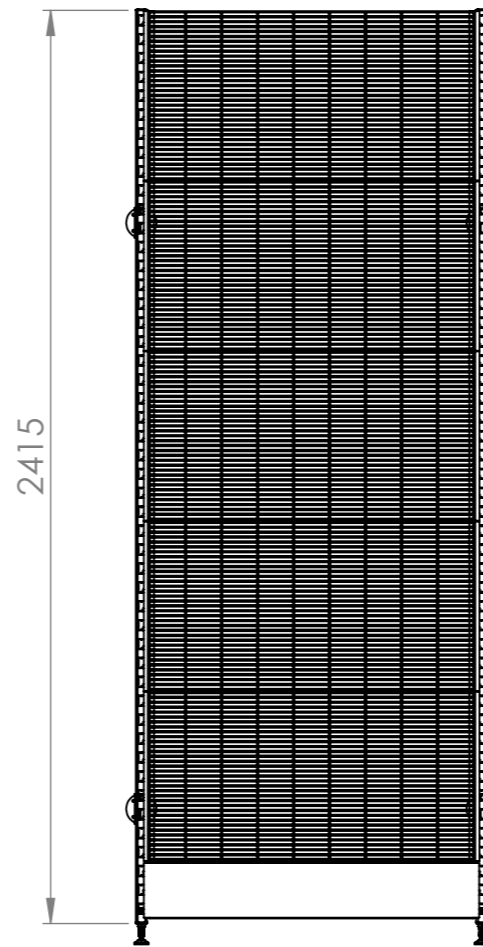
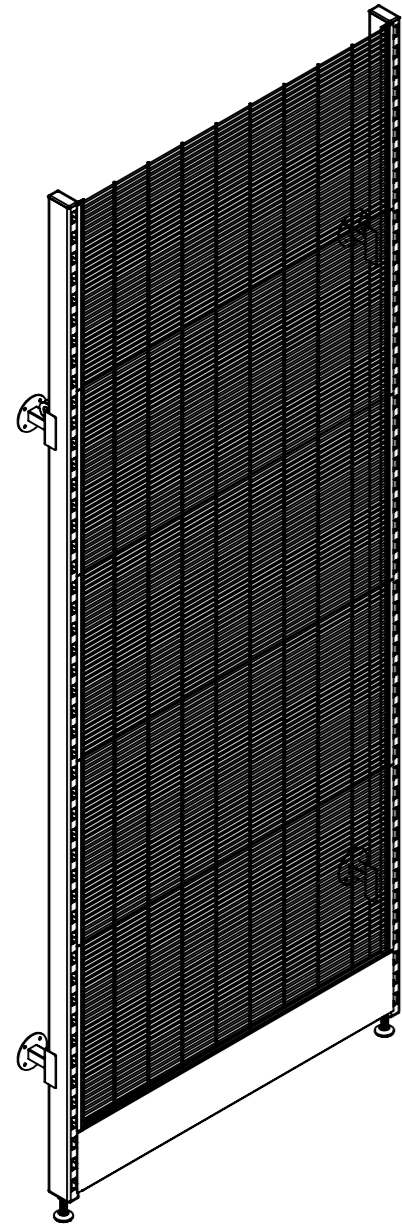
Drawn by PS

Checked by --



DO NOT SCALE

Scale@A3 1:20



Rev	Date	Description

ALL DIMENSIONS IN (mm)  
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BREAK ALL SHARP EDGES

TOLERANCES  
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& AFTER PLATING)  
X ± 1.00  
X.X ± 0.50  
X.XX ± 0.10  
ANGLES ± 0.5°

**A02- DIMENSIONS**

CLIENT: RFA  
PROJ. NO.: TBA  
PART NO.: --  
Revision --  
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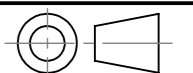
START BAY - WALL BAY - MODULAR - WIRE MESH  
W900 x H2400

PRODUCT CODE: **RFA2198**

Date: 16/07/2024

Drawn by PS

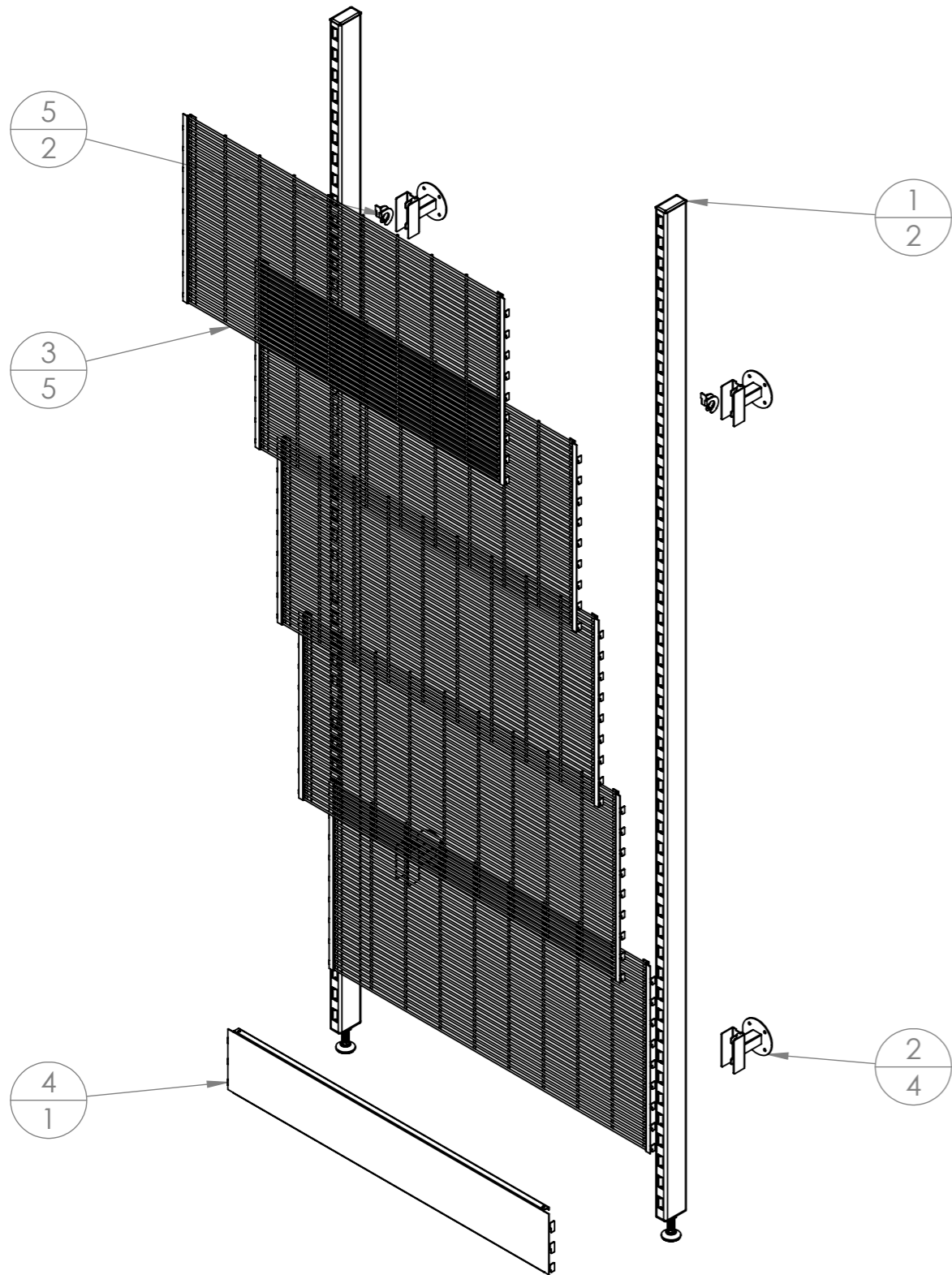
Checked by --



DO NOT SCALE

Scale@A3 1:20

ITEM NO.	PartNo	DESCRIPTION	QTY.
1	RFA2300	2400mm(H) MID PANEL POST	2
2	RFA2301	POST SUPPORT BRACKET D50-90	4
3	RFA2359	WIRE MESH PANEL - CLIP IN PANEL - W900XH450	5
4	RFA2322	W900 X H150 SKIRT	1
5		SAFETY LOCK IN POST CLIP	2

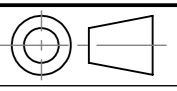


Rev	Date	Description

ALL DIMENSIONS IN (mm)  
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BREAK ALL SHARP EDGES

TOLERANCES  
(BEFORE PAINTING  
& AFTER PLATING)  
X ± 1.00  
X.X ± 0.50  
X.XX ± 0.10  
ANGLES ± 0.5°

**A03- EXPLODED**  
CLIENT: RFA  
PROJ. NO.: TBA  
PART NO.: --  
Revision --  
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START BAY - WALL BAY - MODULAR - WIRE MESH W900 x H2400		 DO NOT SCALE
PRODUCT CODE: <b>RFA2198</b>	Date: 16/07/2024	
Drawn by PS	Checked by --	Scale@A3 1:20