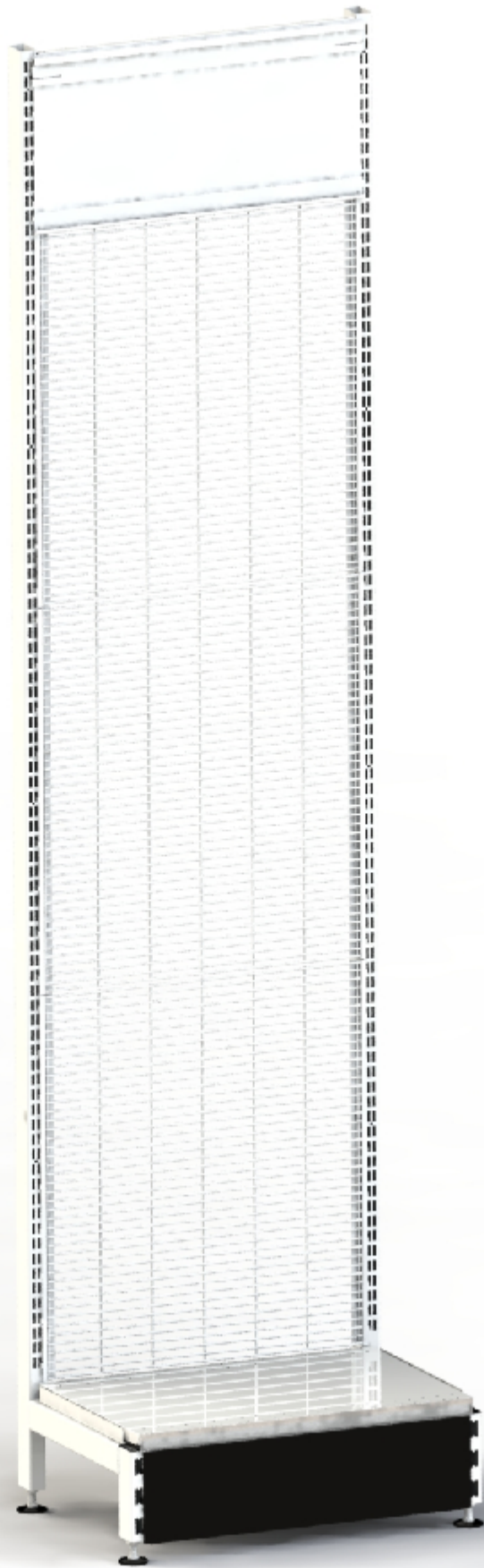




FINISH: P/C SURF MIST

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

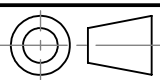
CLIENT: NJP

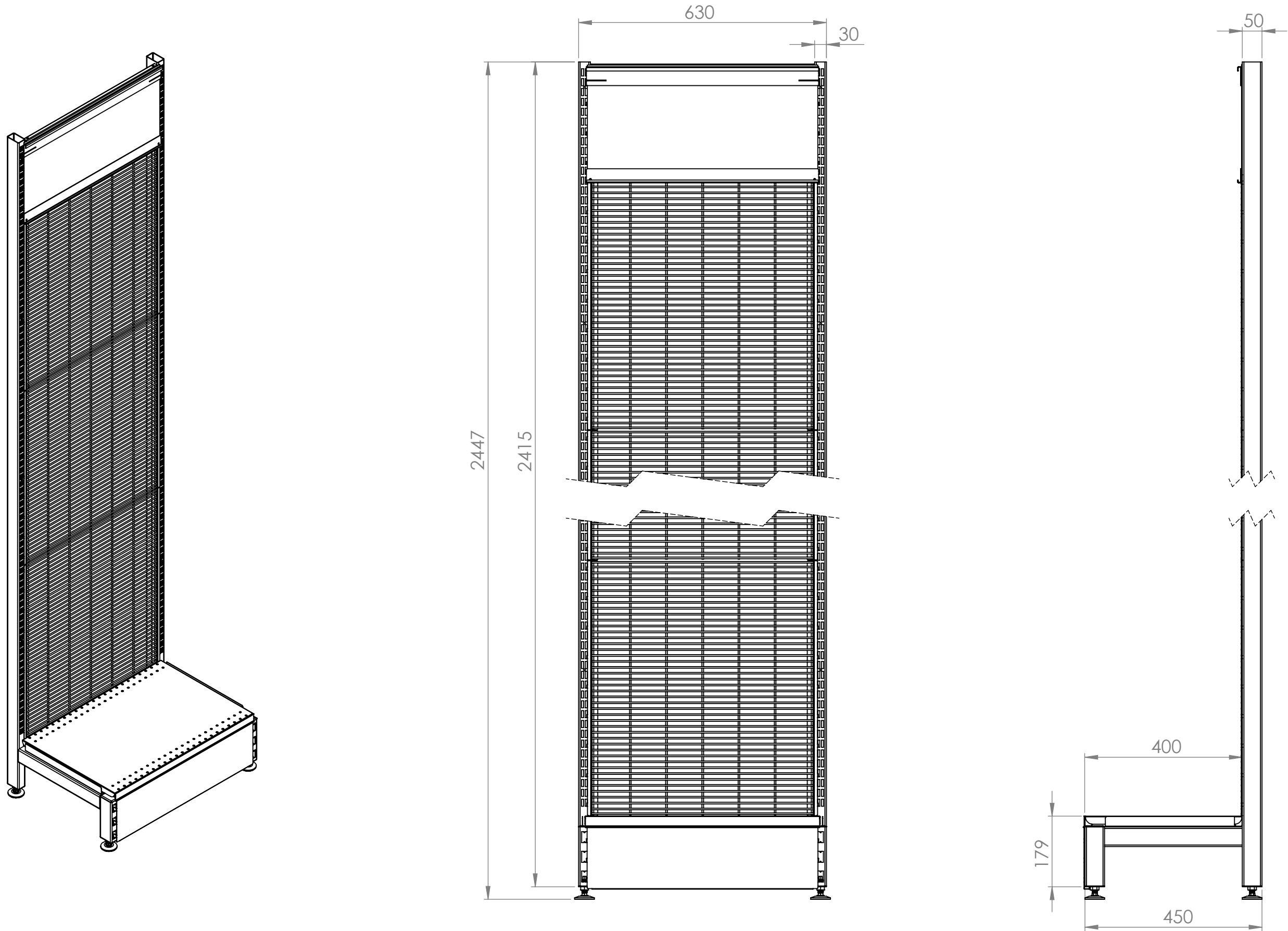
PROJ. NO.: TBA

PART NO.: --

Revision --

Page 1

WALL BAY - WIRE MESH - W/. STEEL SHELF W600 x H2400 x D400 START BAY		
PRODUCT CODE: NJP300		
Date:	15/01/2025	
Drawn by	PS	
Checked by	--	
		DO NOT SCALE
		Scale@A3 1:20

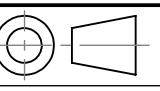


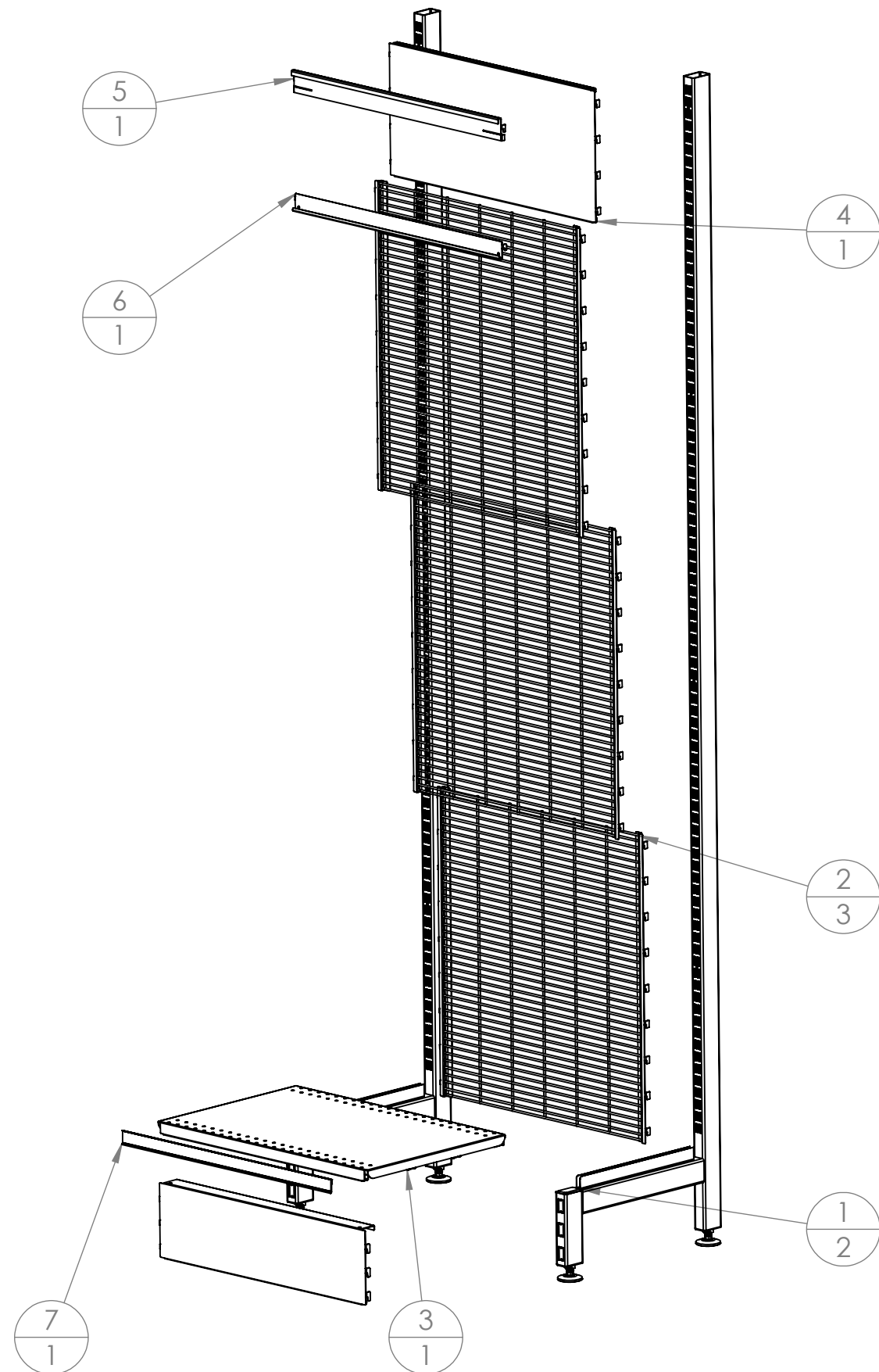
Rev	Date	Description

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°

A02- DIMENSIONS
CLIENT: NJP
PROJ. NO.: TBA
PART NO.: --
Revision --
Page 2

WALL BAY - WIRE MESH - W/ STEEL SHELF W600 x H240 x D400 START BAY	
PRODUCT CODE: NJP300	 DO NOT SCALE Scale@A3 1:10
Date: 15/01/2025	
Drawn by PS	
Checked by --	



ITEM NO.	PartNo	DESCRIPTION	QTY.
1	NJP001	POST-WALL BAY-H2400xD400	2
2	NJP009	CLIP IN PANEL - WIRE MESH	3
3	NJP032	NIB SHELF	1
4	NJP012	CLIP IN PANEL-NON PERFORATED-H280	1
5	NJP014	TOP MAGNETIC SIGNAGE BRACKET	1
6	NJP015	BOTTOM MAGNETIC SIGNAGE BRACKET	1
7	NJP136	DATA STRIP - FLAT CLEAR BACKED	1
8	NJP018	SKIRT	1

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°

A03- EXPLODED

CLIENT: NJP

PROJ. NO.: TBA

PART NO.: --

Revision --

Page 3

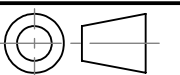
WALL BAY - WIRE MESH - W/. STEEL SHELF
W600 x H2400 x D400
START BAY

PRODUCT CODE: **NJP300**

Date: 15/01/2025

Drawn by PS

Checked by --



DO NOT SCALE

Scale@A3 1:10