

OPTIONAL POWER WIRE BAY TOP OR BOTTOM ENTRY

INPUT BAY 1000MM

POWER BAY 800MM

POWER BAY 800MM

POWER BAY 600MM

POWER BAY 800MM

POWER BAY 600MM

OPTIONAL POWER WIRE BAY TOP OR BOTTOM EXIT

IP 21/UL TYPE 1

IP 54/UL TYPE 12

- NOTES:
- ENCLOSURE SYSTEM IS 2000MM TALL 600MM DEEP.
 - DRIVE SIZE SHOWN:

INPUT VOLTAGE	NORMAL DUTY RATING
400	2000kW
480	3000HP
600	2500HP
690	2300kW

DIMENSIONS IN MM
UNLESS OTHERWISE SPECIFIED:
DIMENSIONS & TOLERANCING IN ACCORDANCE WITH ASME Y14.5-2009
ALL UNTOLERANCED DIMENSIONS ARE BASIC AND CONTROLLED BY THE CAD MODEL AND CONTROLLED SIMULTANEOUSLY.

Rockwell Automation

PF755 TR AFE DRIVES FRAME12
INSTALLATION SPECIFICATION

Drawn by: AFTUAZON Date: NOV-03-2016

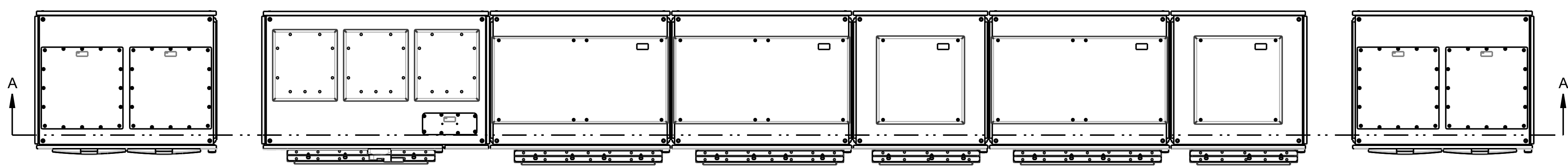
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Size: D 10002151627 Ver: 01

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A
B
C
D
E
F
G
H



OPTIONAL POWER WIRE
BAY TOP OR BOTTOM ENTRY

INPUT BAY
1000MM
(600/690V)

POWER BAY
800MM

POWER BAY
800MM

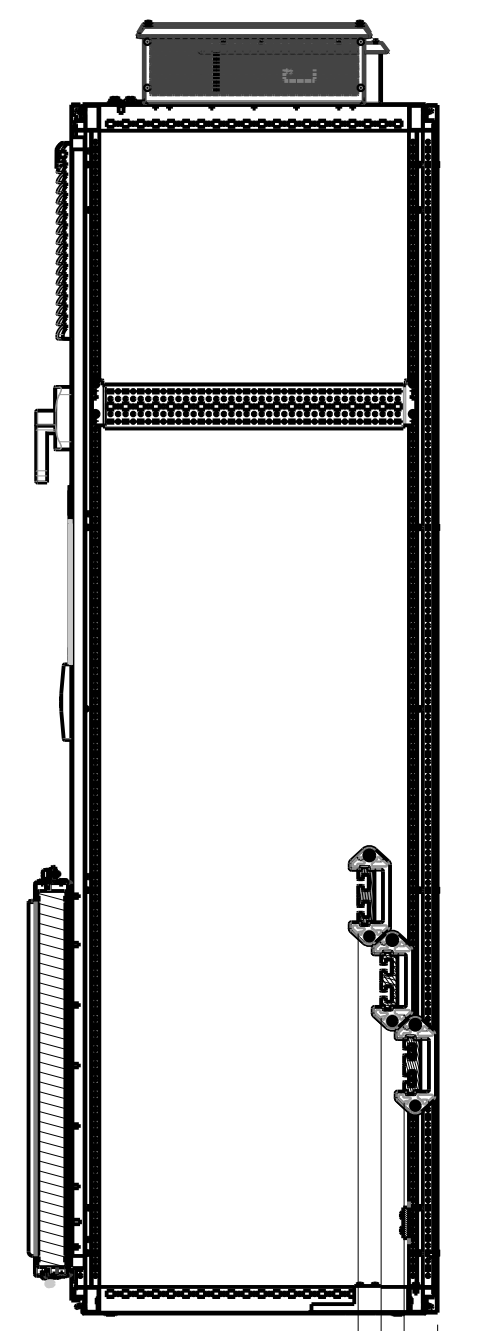
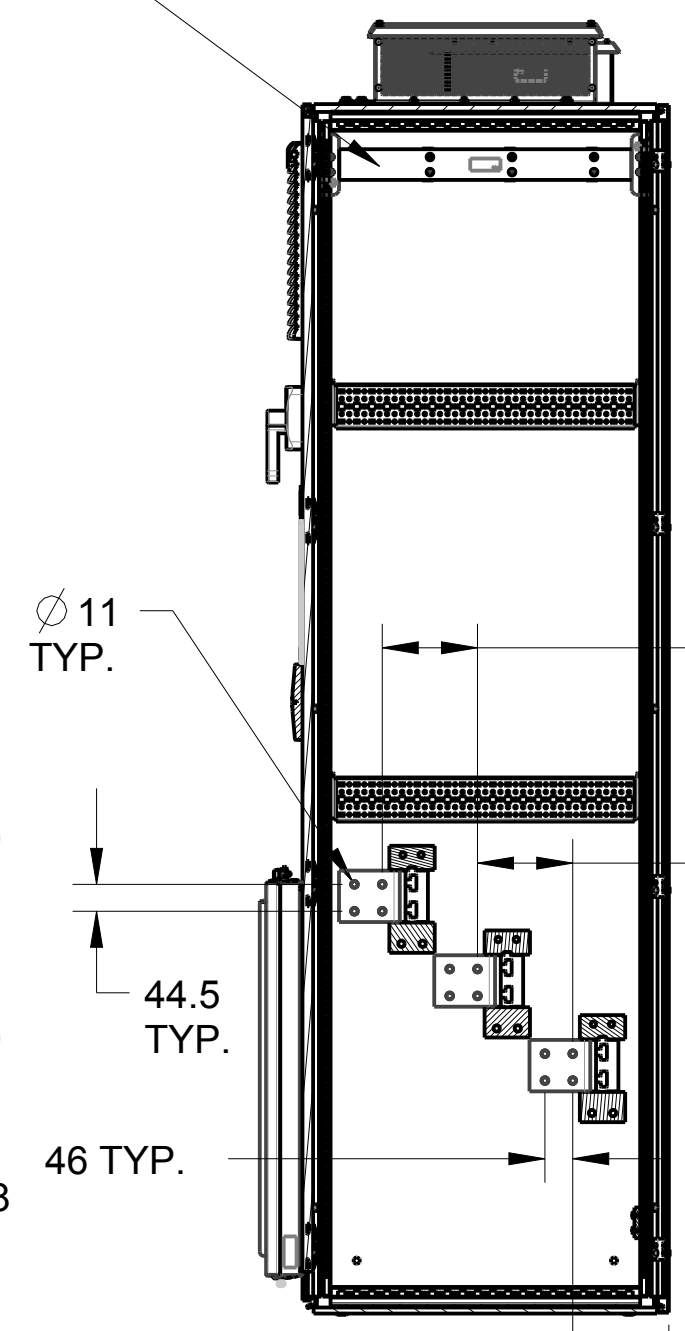
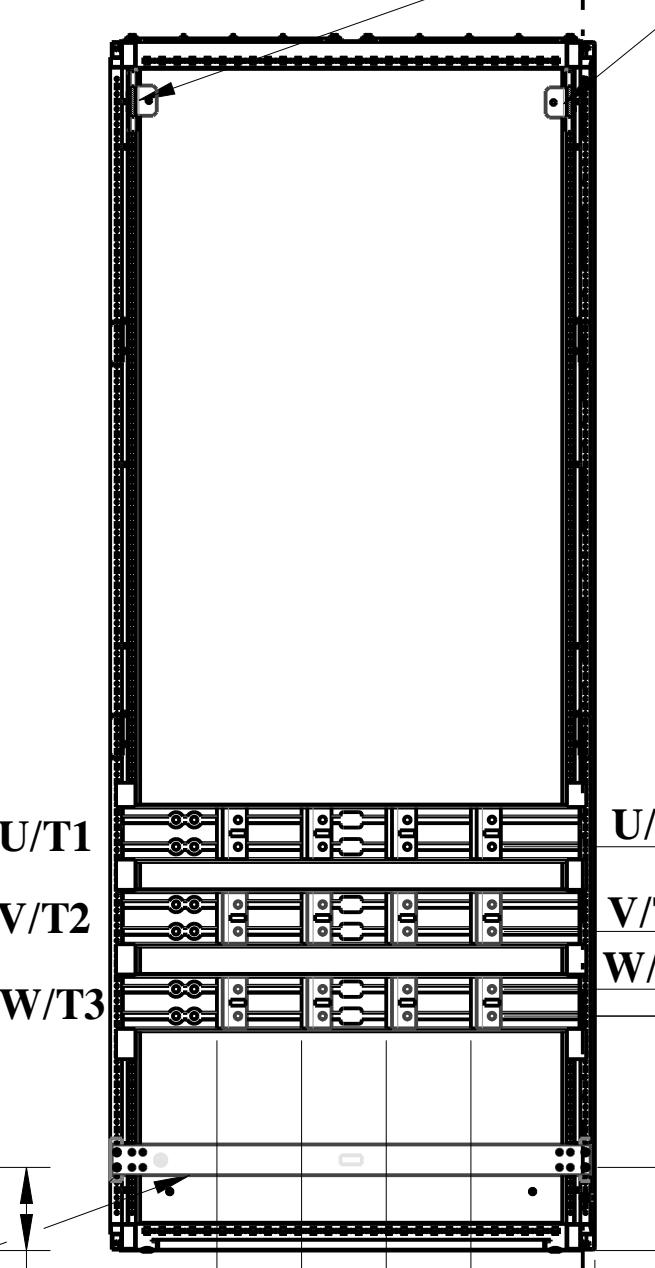
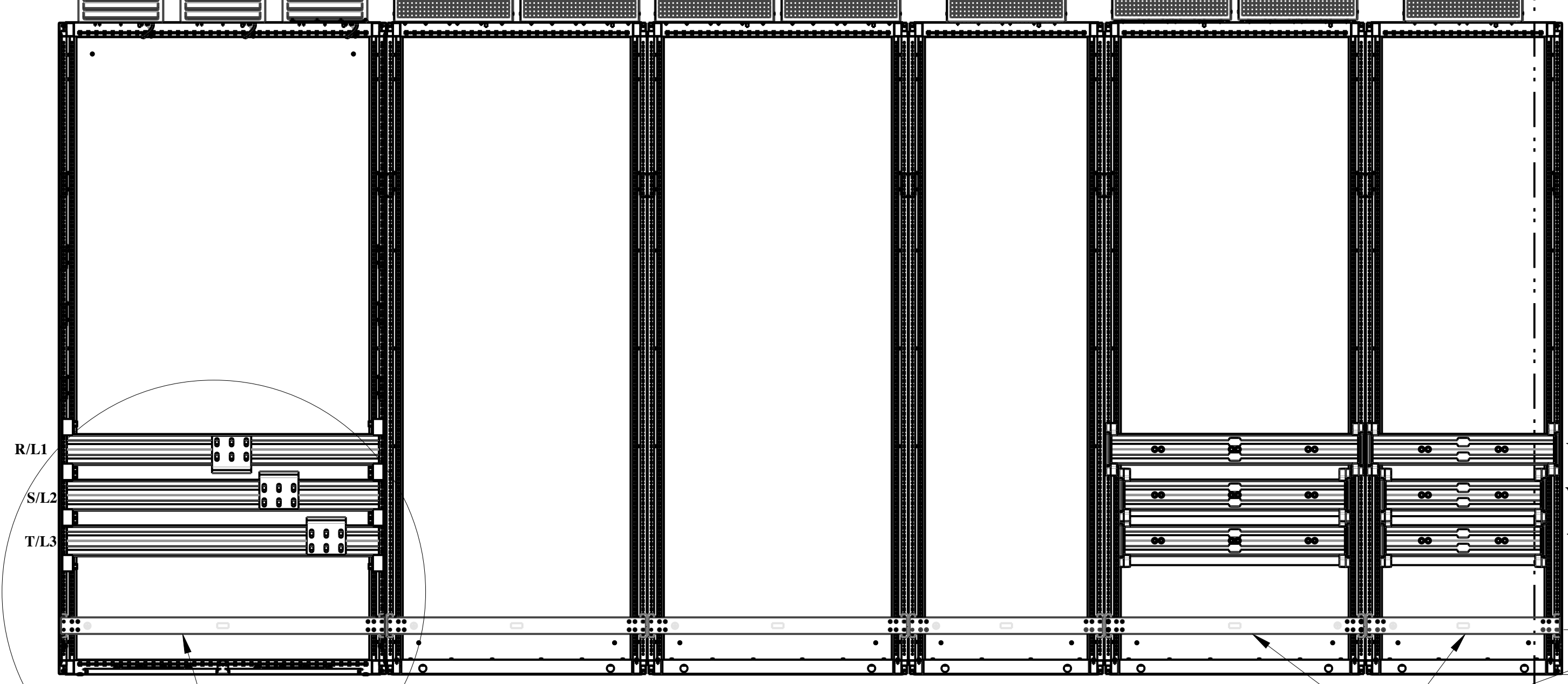
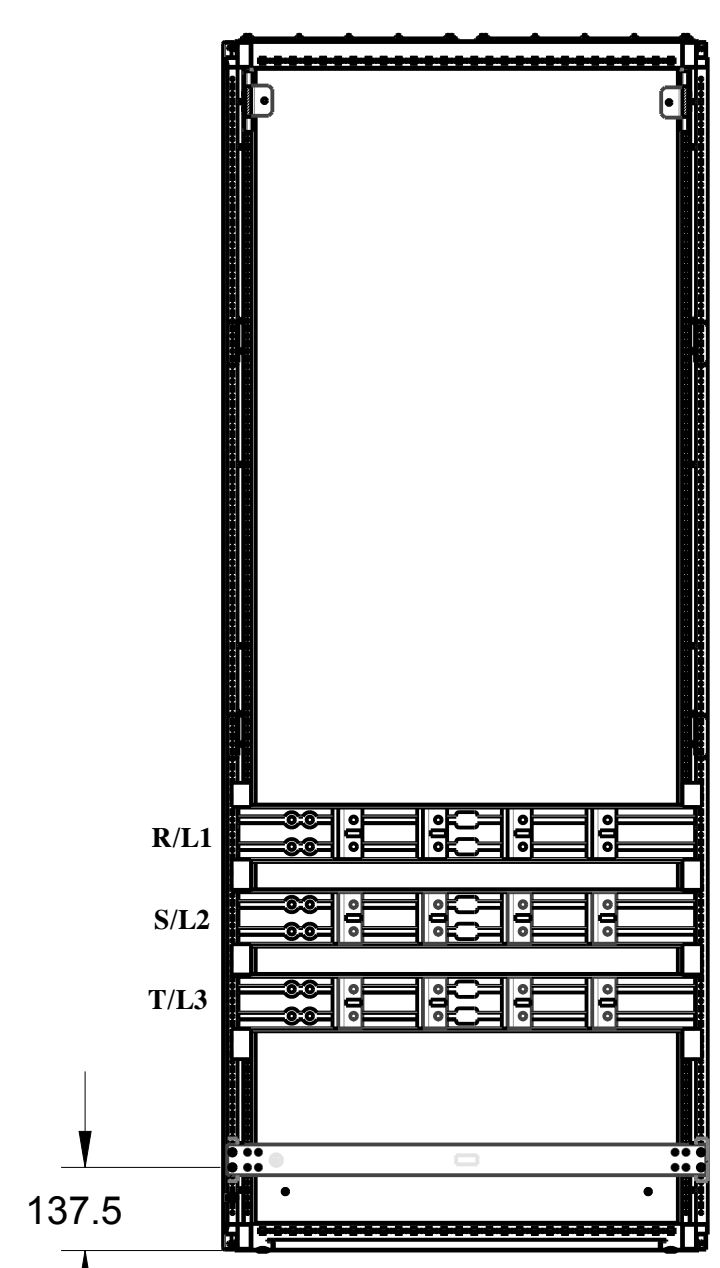
POWER BAY
600MM

POWER BAY
800MM

POWER BAY
600MM

OPTIONAL POWER WIRE
BAY TOP OR BOTTOM EXIT

2X CUSTOMER
OUTPUT PE



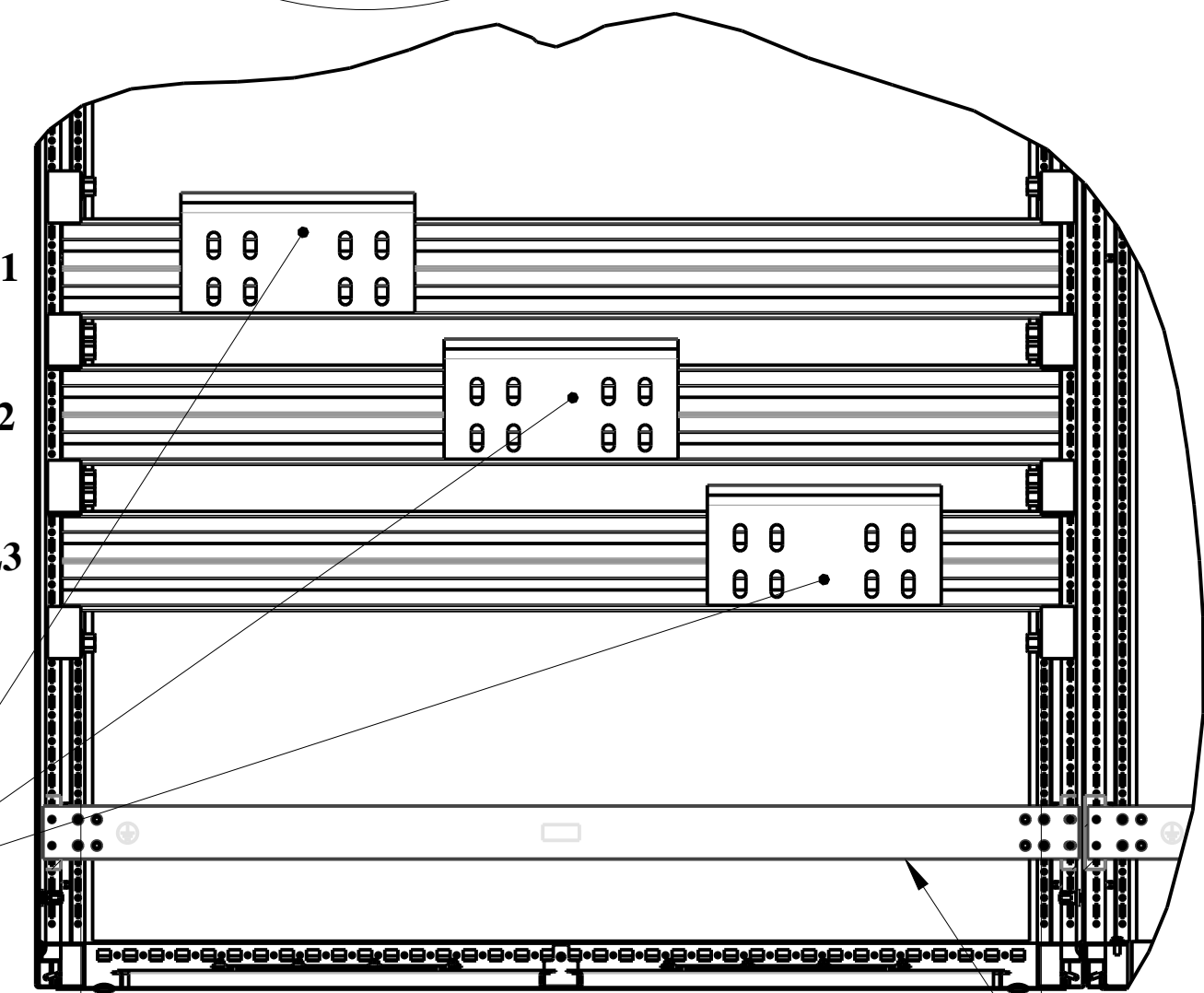
(TERMINAL POSITION
CAN BE ADJUSTED)

(TERMINAL POSITION
CAN BE ADJUSTED)

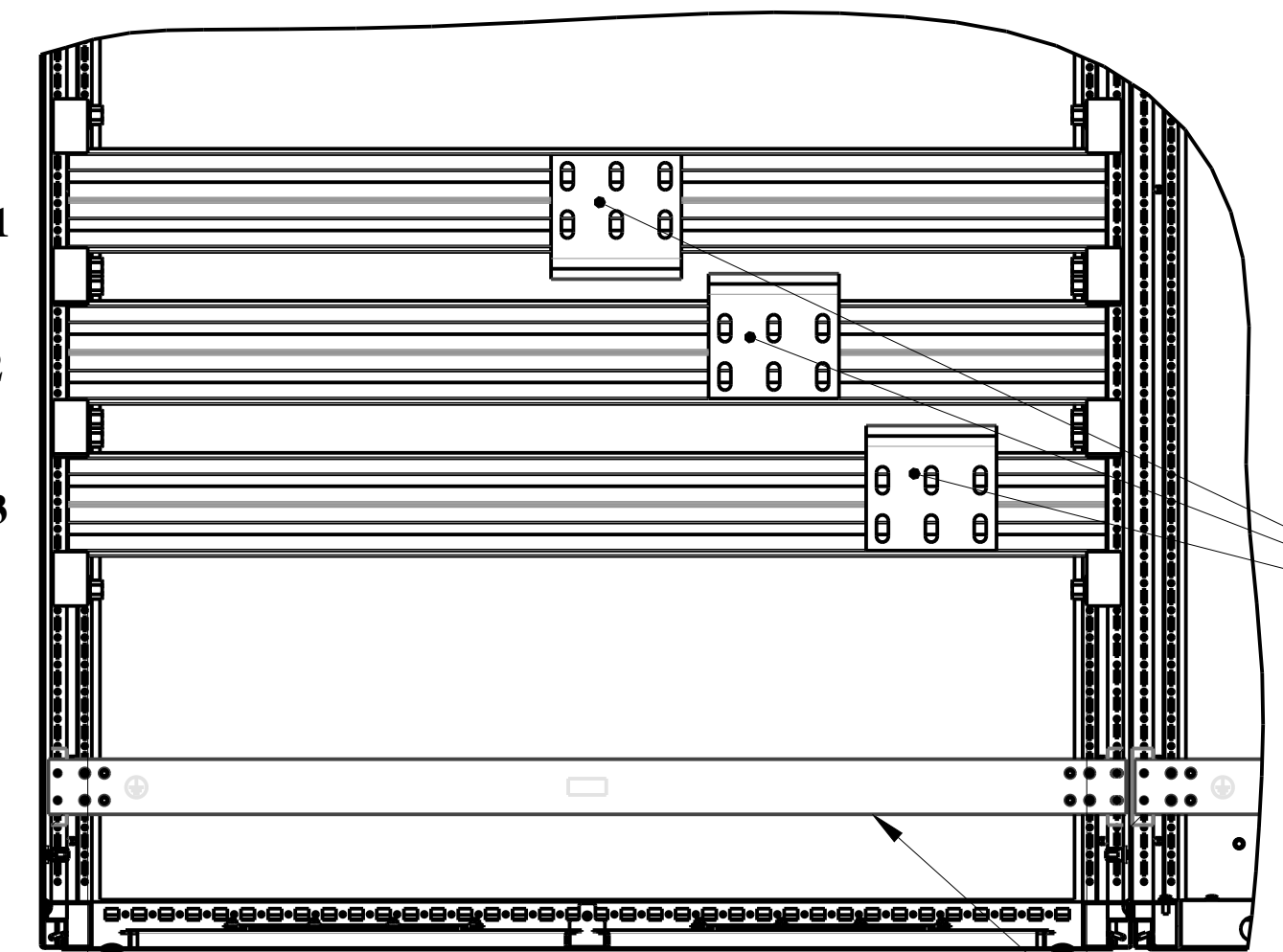
SECTION A-A

SECTION B-B

SECTION C-C



DEATIL B
INPUT BAY
1000MM
(400/480V)



DEATIL B
INPUT BAY
1000MM
(600/690V)

NOTES:
1. GROUND BUSBARS ARE 10MM THICK.

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