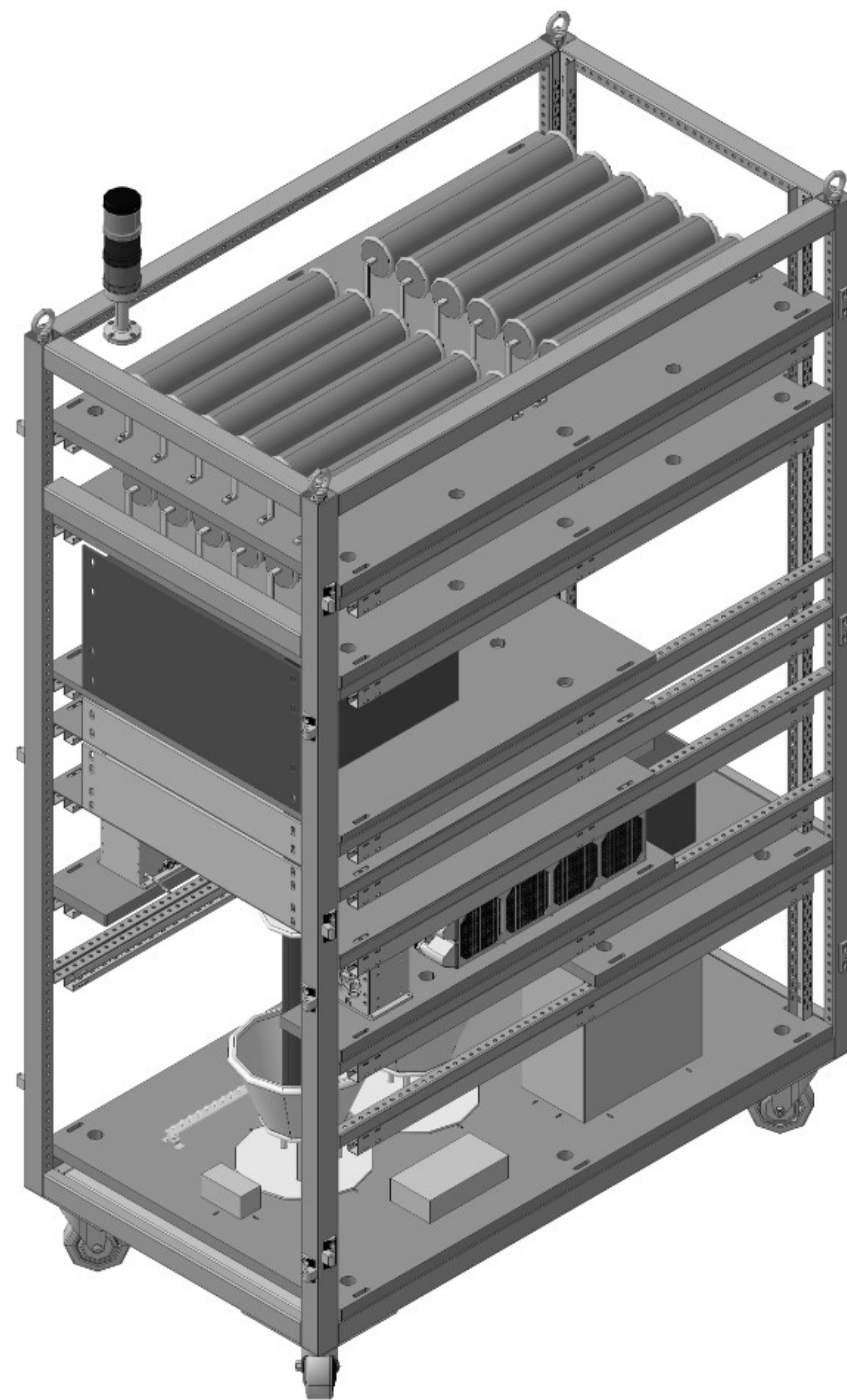
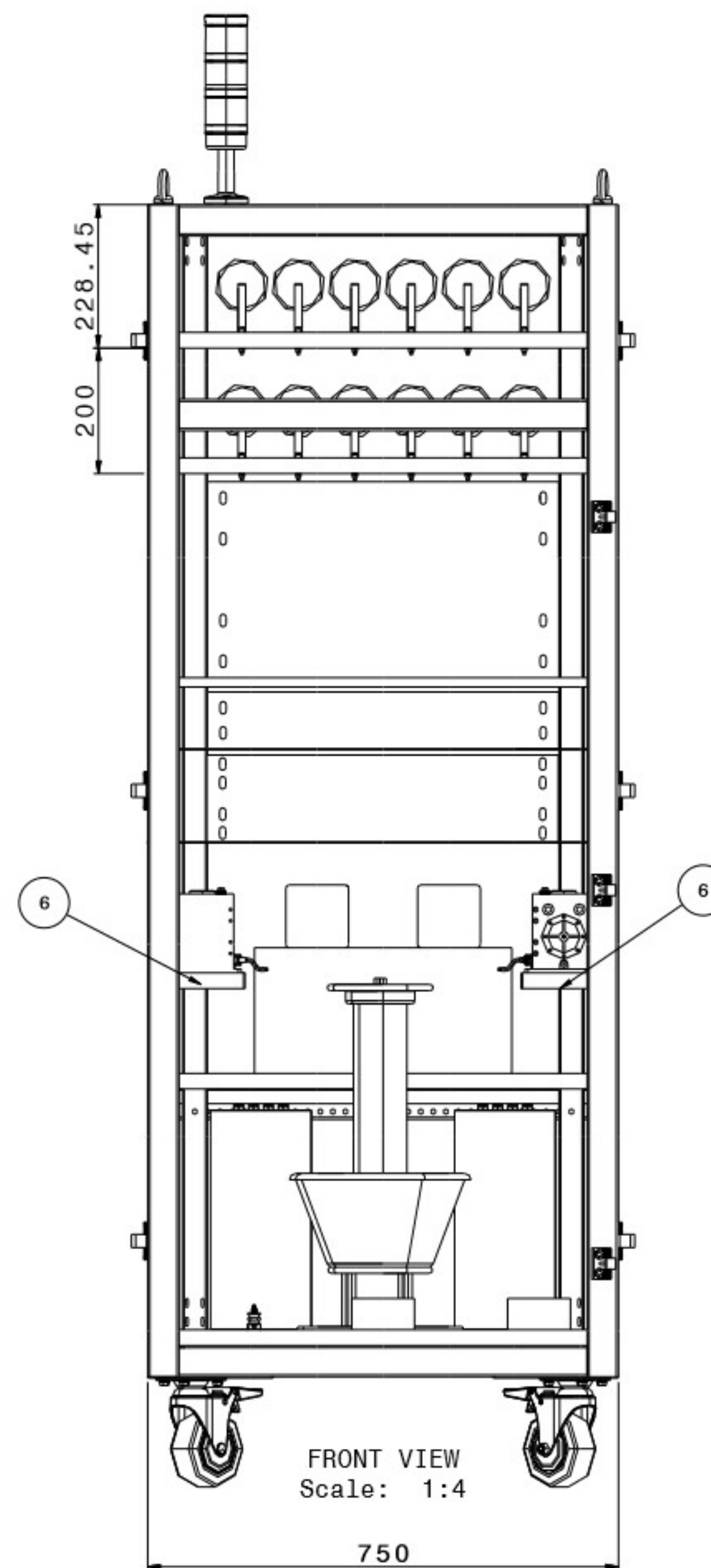
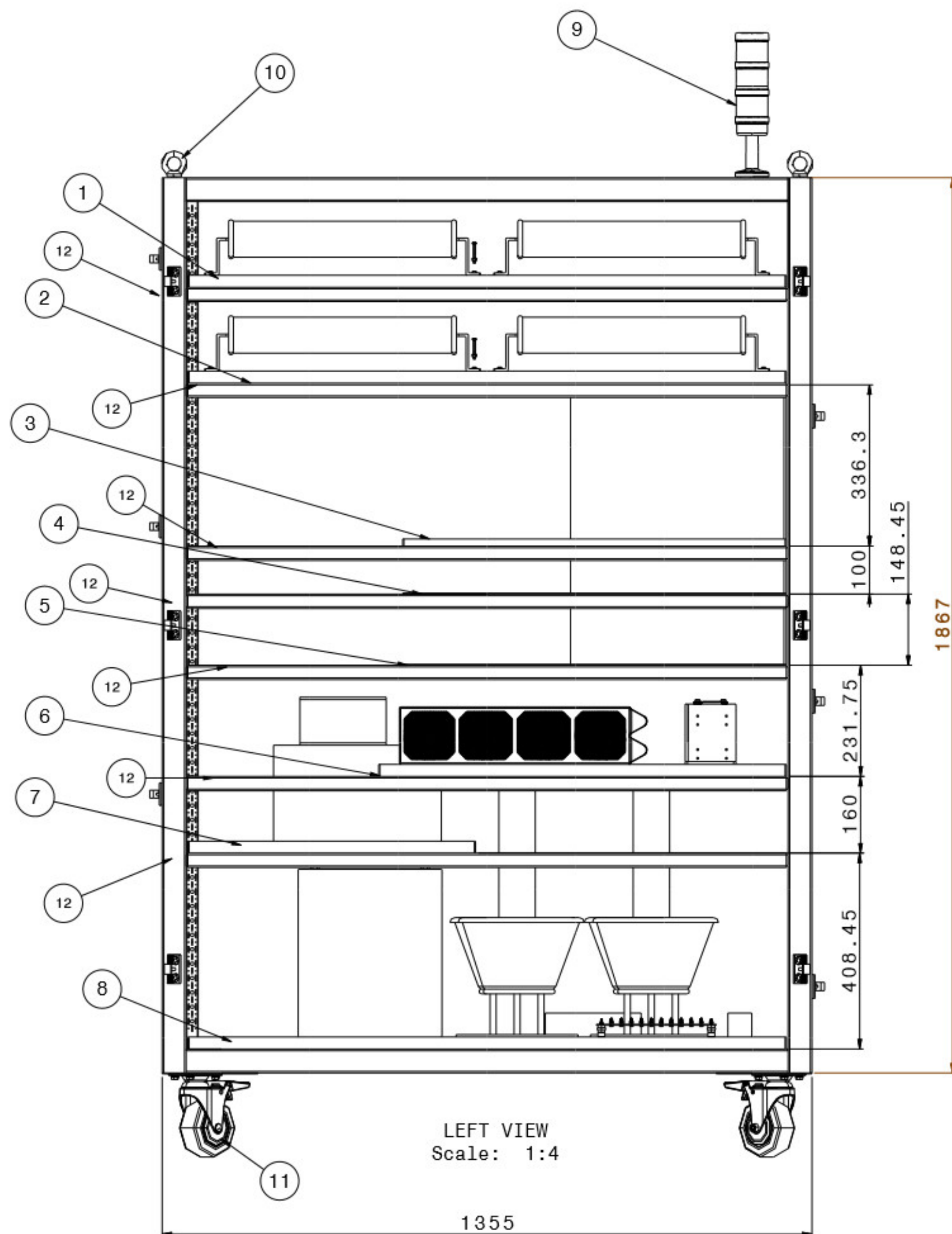


ISOMETRIC VIEW
Scale: 1:4

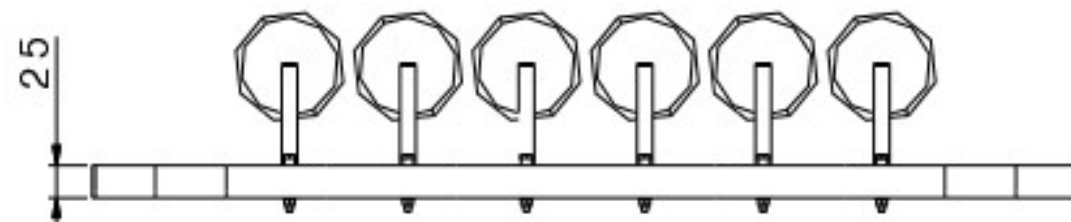
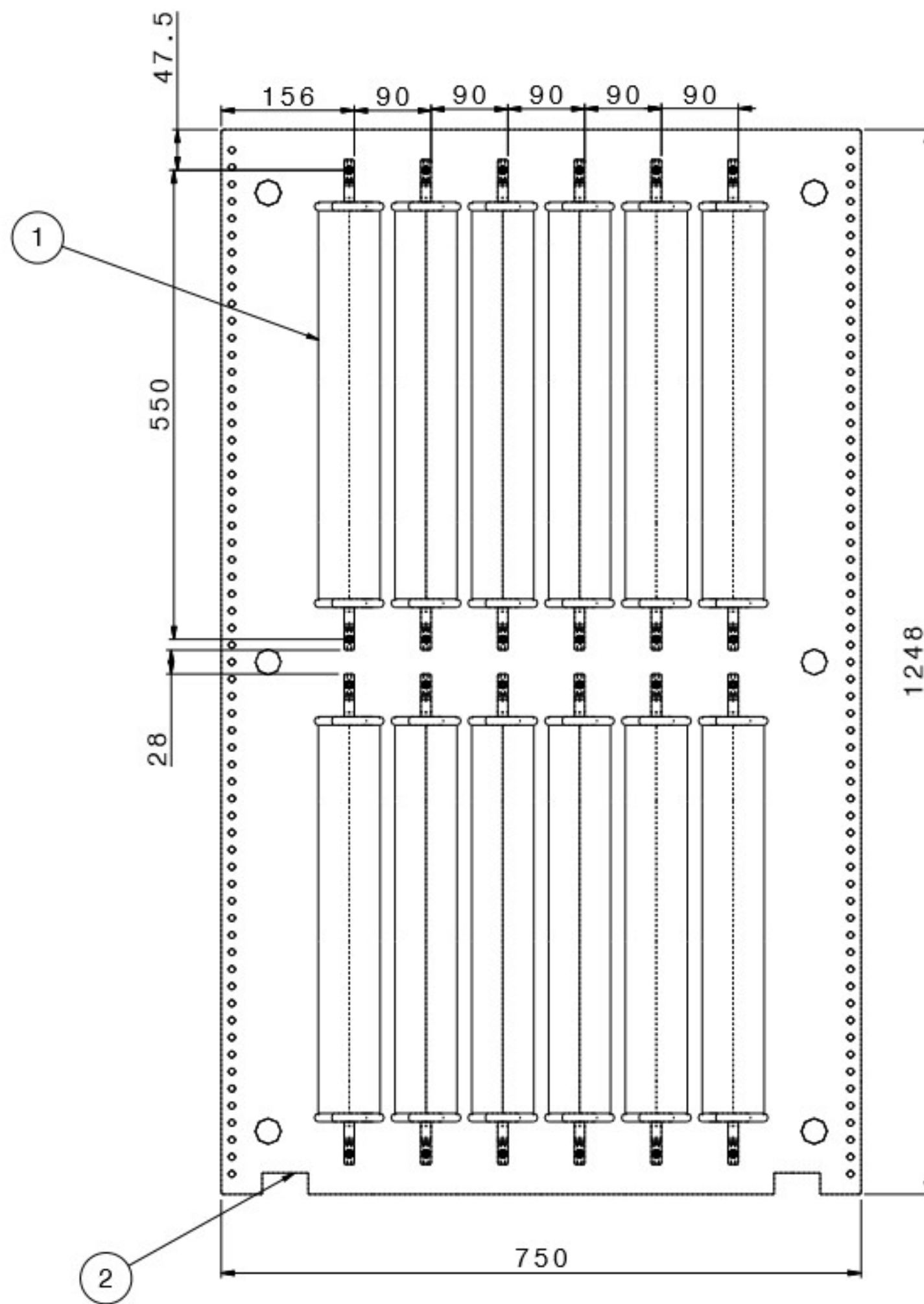


ISOMETRIC VIEW
Scale: 1:4

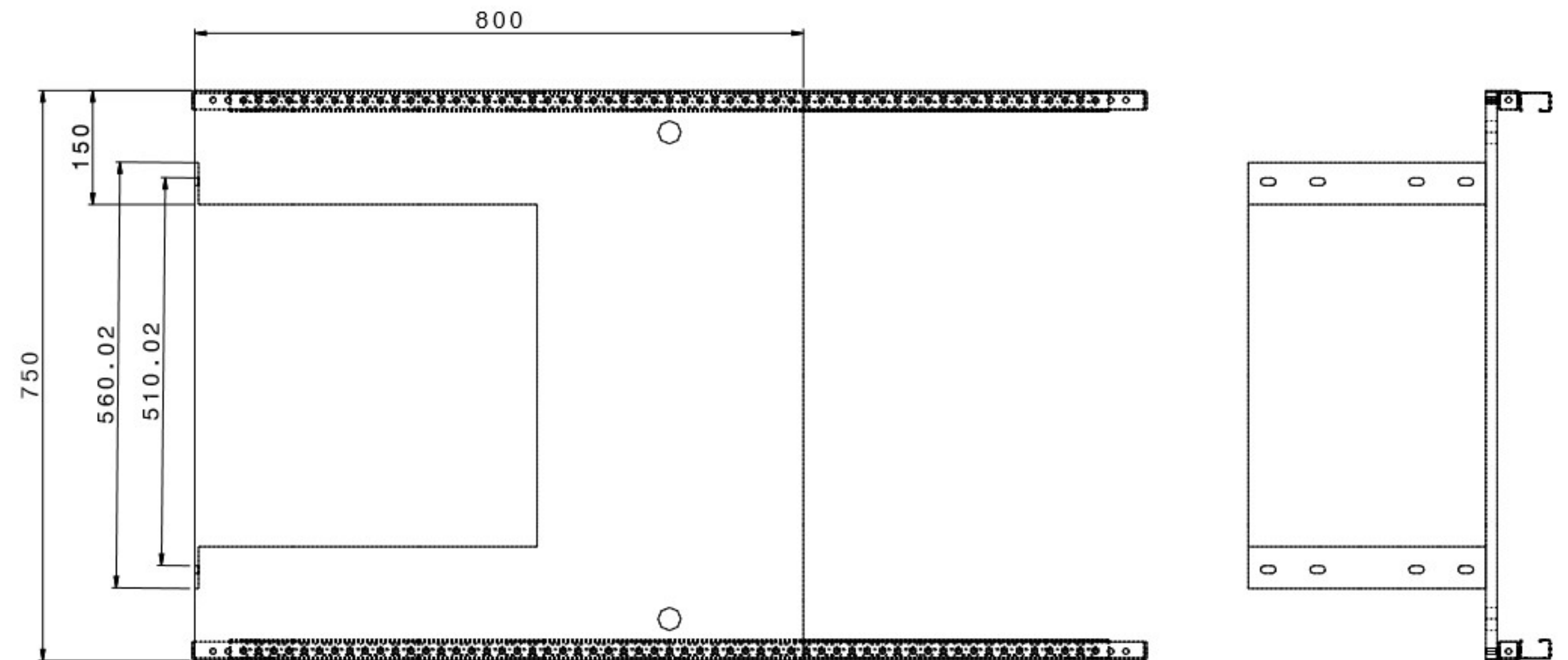
[illegible]



CODE	Discription
1	Tray 01
2	Tray 02
3	Tray 03
4	Tray 04
5	Tray 05
6	Tray 06
7	Tray 07
8	Tray 08
9	Signal tower
10	Eye Bolt
11	Wheel
12	Tray support

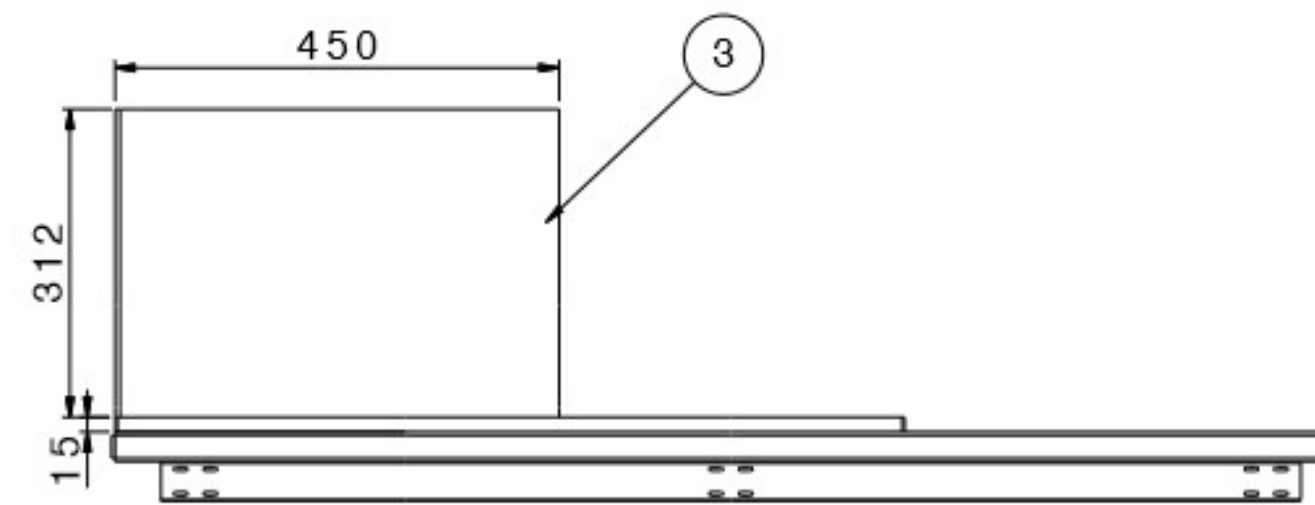


Tray 1



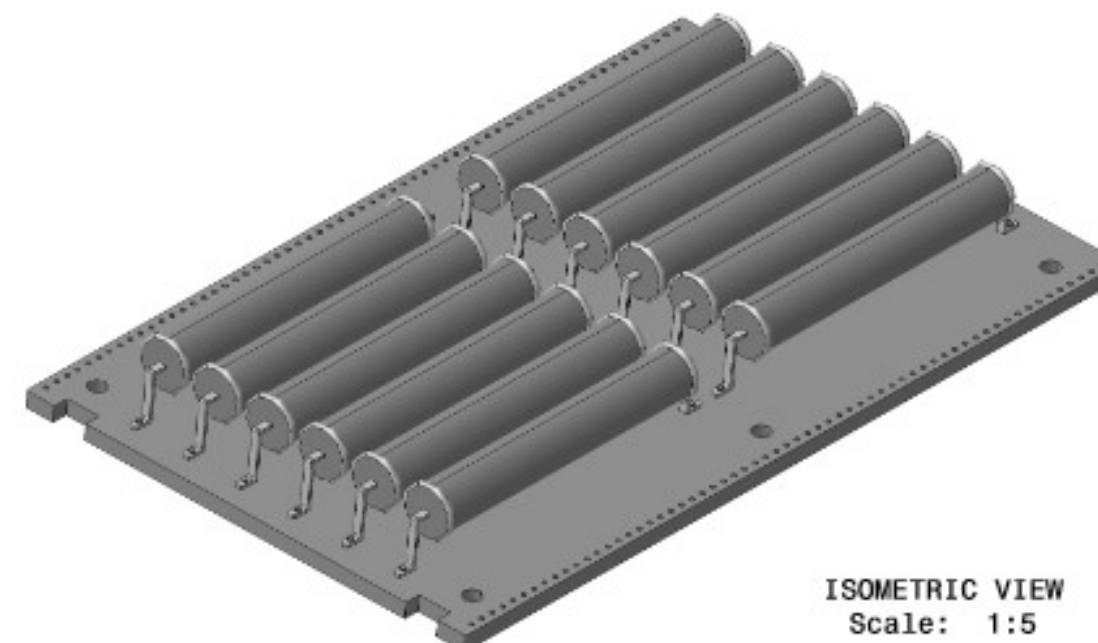
FRONT VIEW
Scale: 1:3

RIGHT VIEW
Scale: 1:3

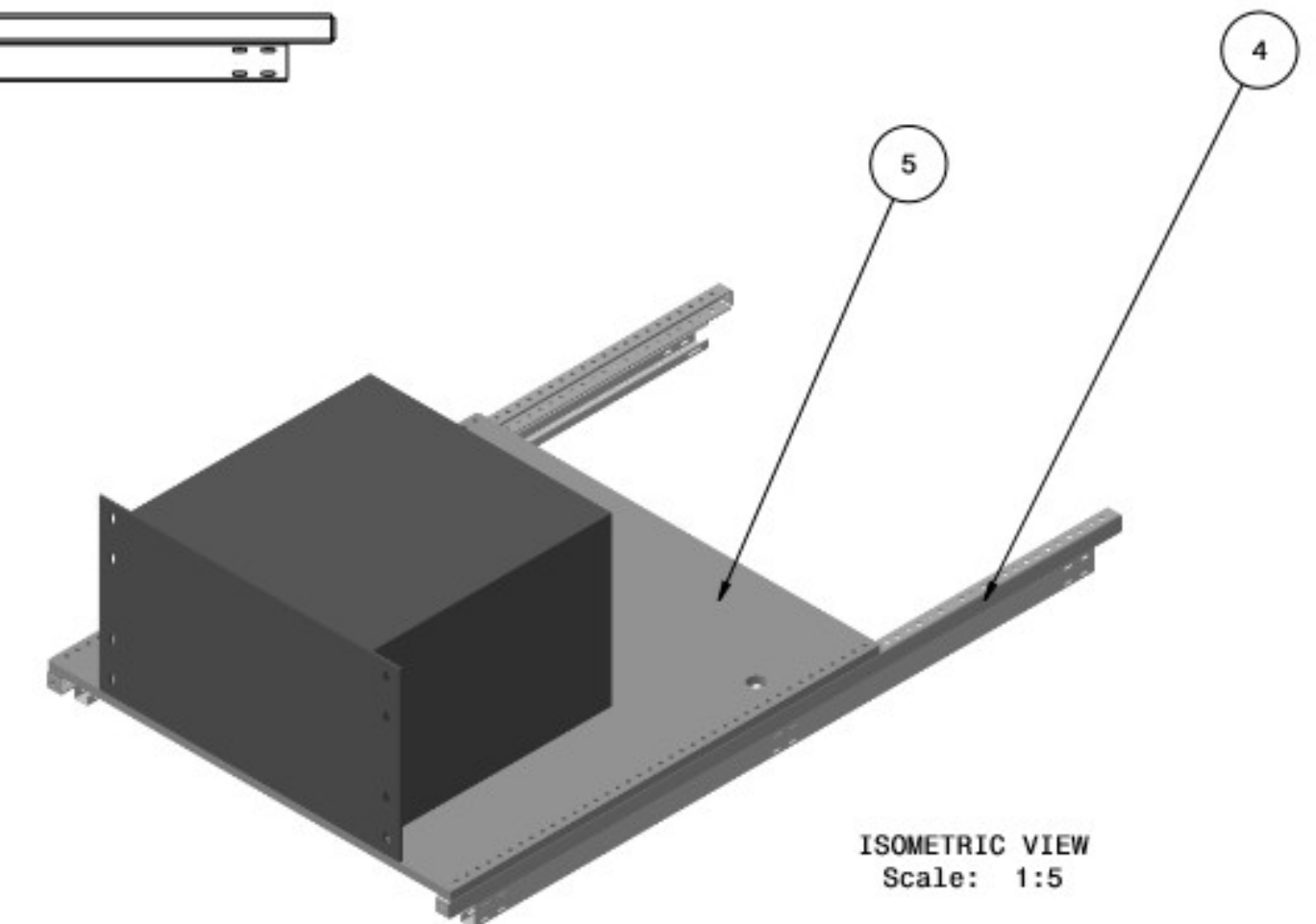


Tray 3

Code	Discription	Qty
1	Resistor	24
2	Cable tray slot	2
3	HVPS	1
4	Tray support	2
5	Acrylic Sheet	1



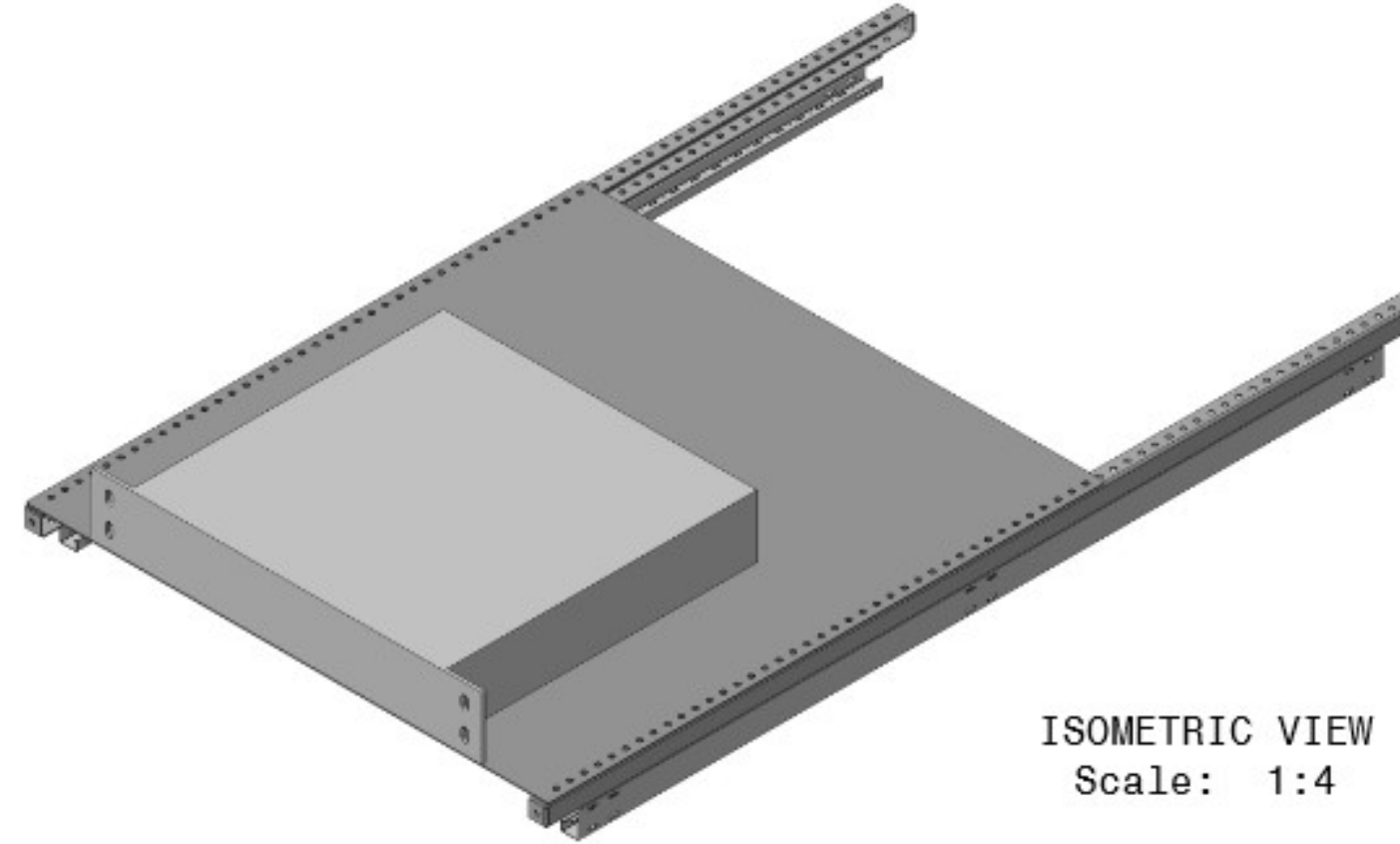
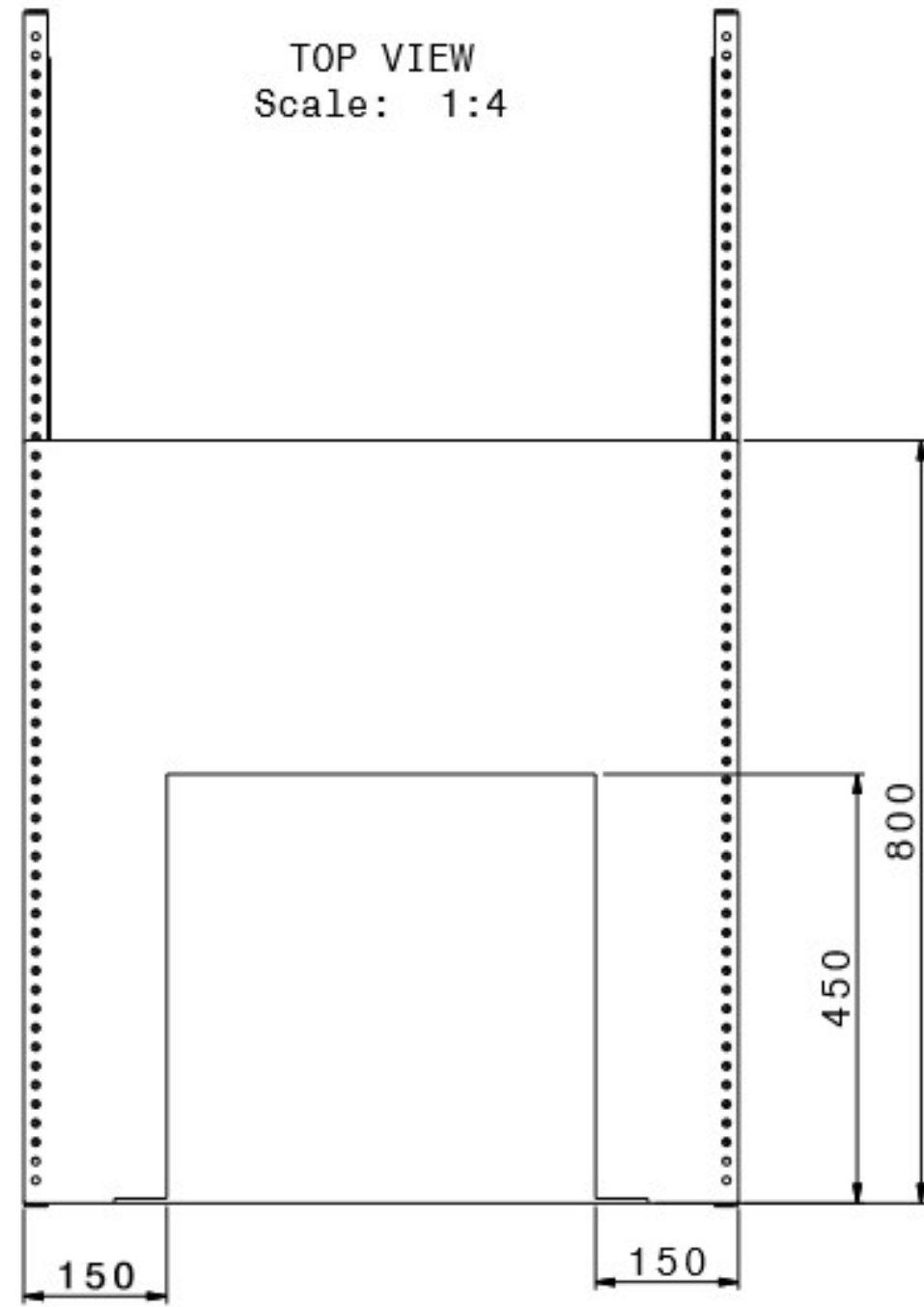
ISOMETRIC VIEW
Scale: 1:5



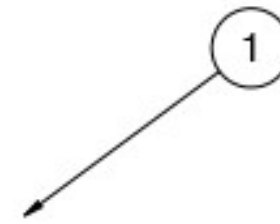
ISOMETRIC VIEW
Scale: 1:5

Note:- Tray 1 & 2 are identical in shape, size and Assembly.

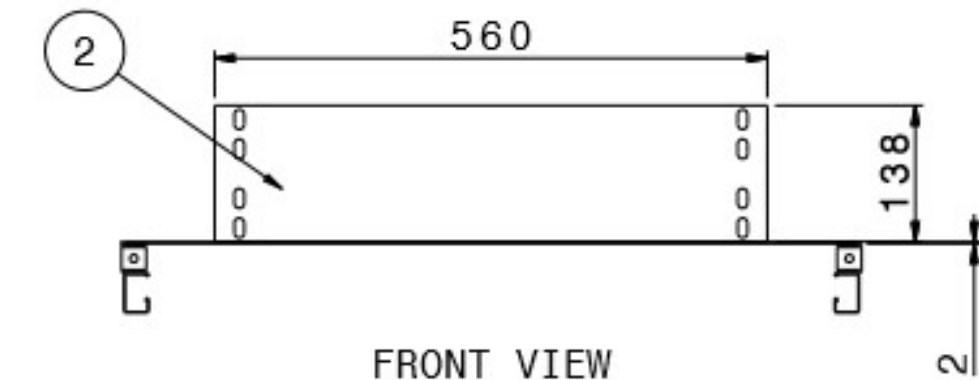
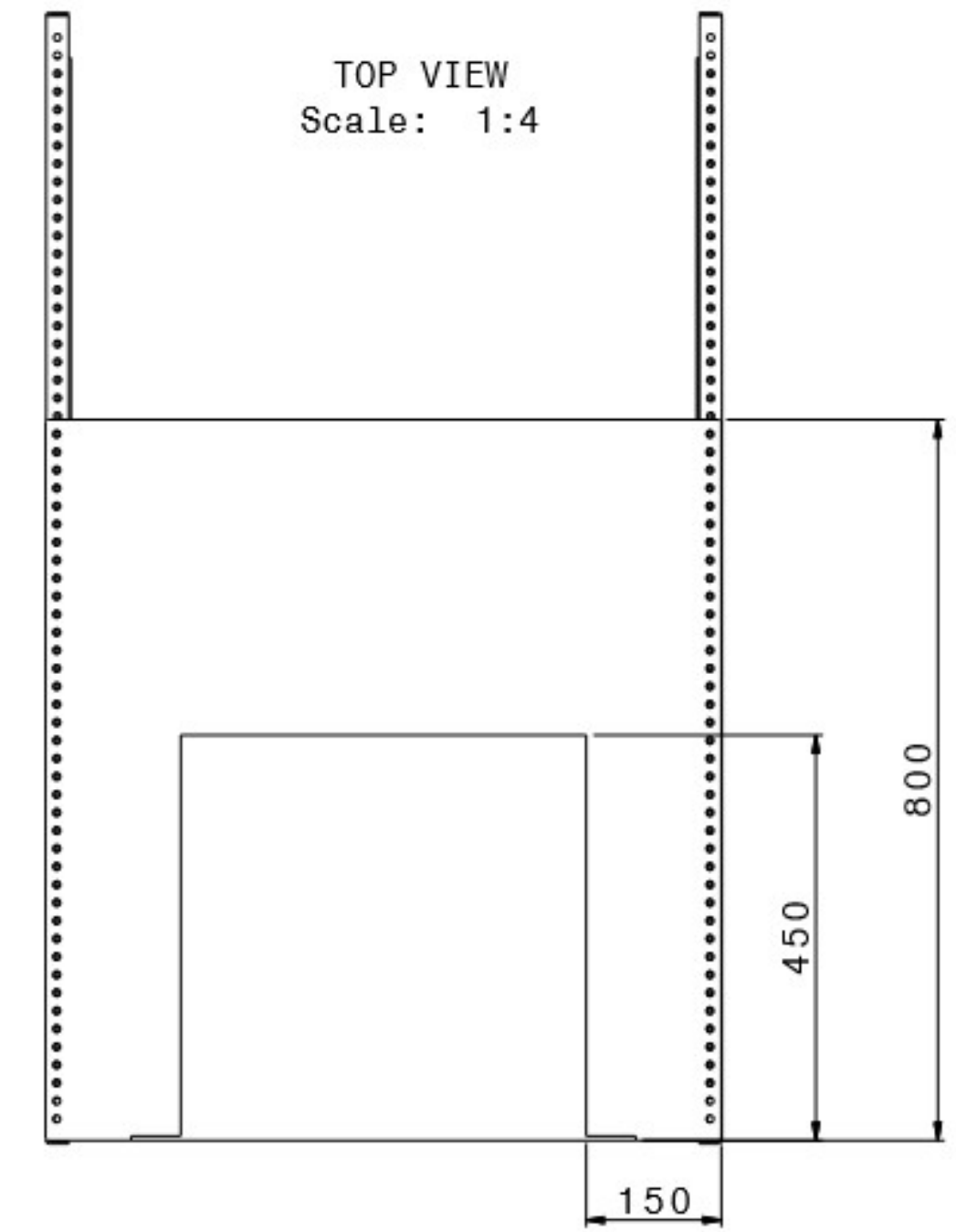
TOP VIEW
Scale: 1:4



ISOMETRIC VIEW
Scale: 1:4

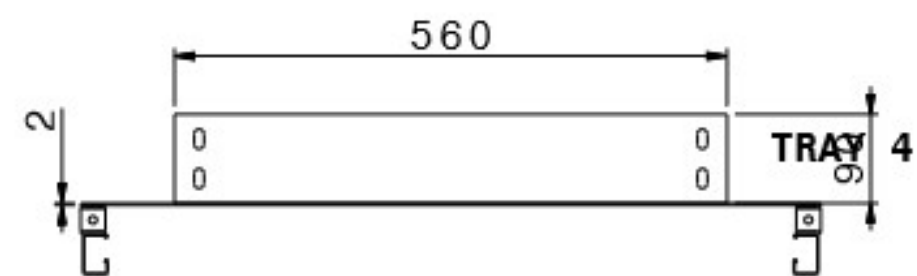


TOP VIEW
Scale: 1:4



FRONT VIEW
Scale: 1:4

Tray 5

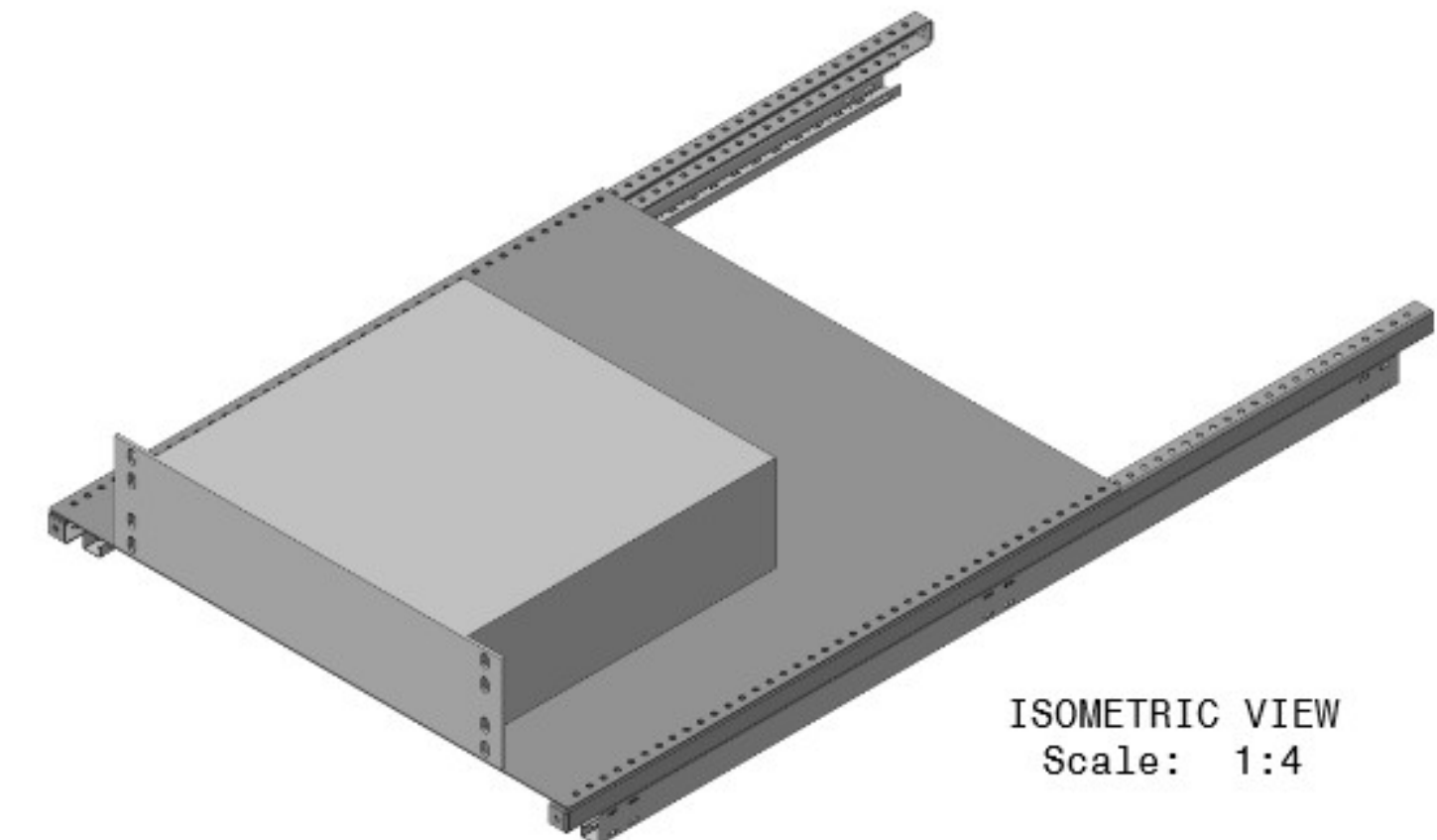


FRONT VIEW
Scale: 1:4

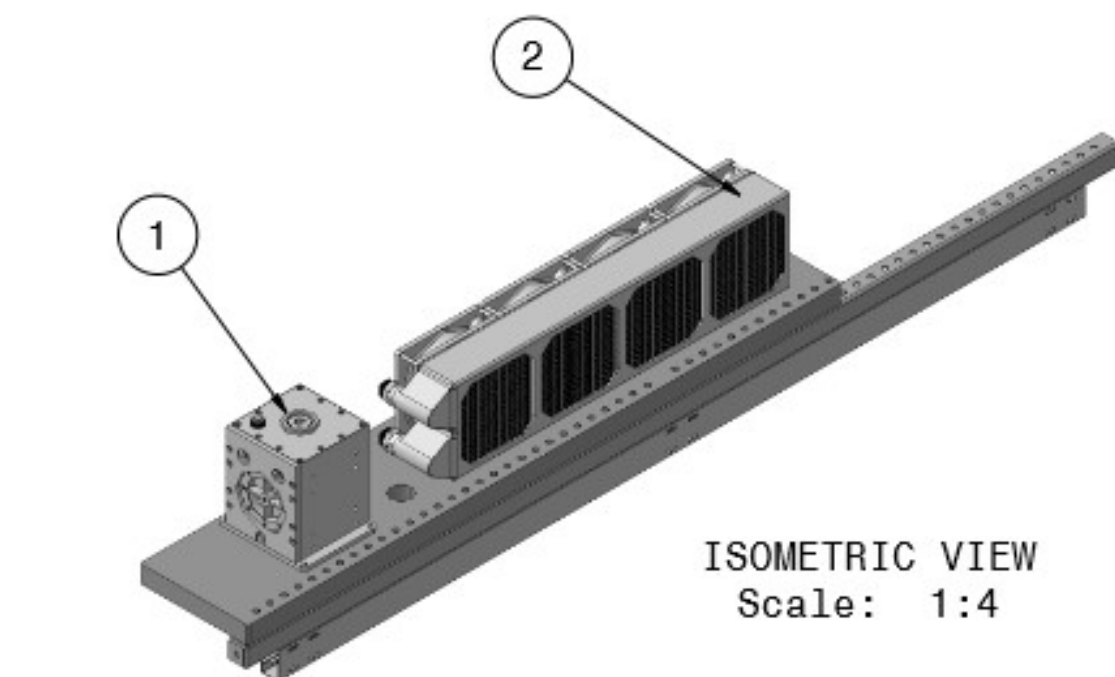


RIGHT VIEW
Scale: 1:4

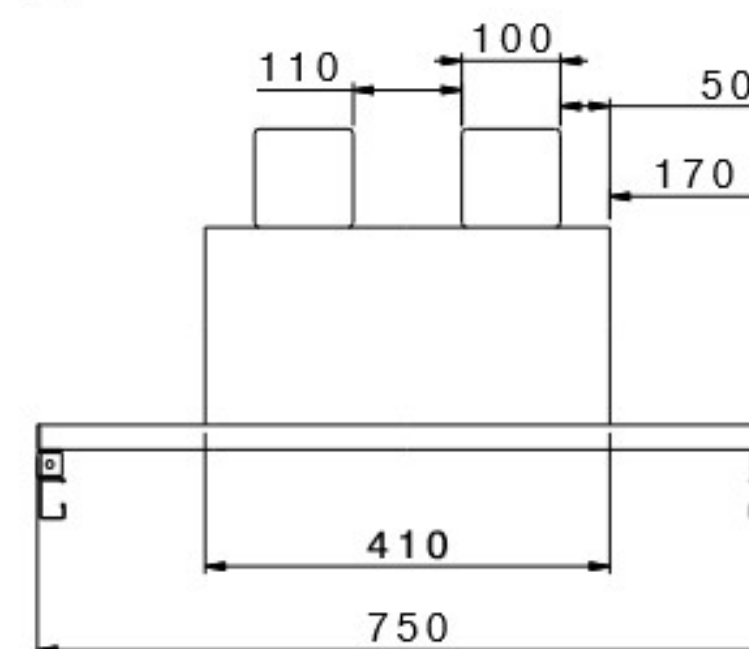
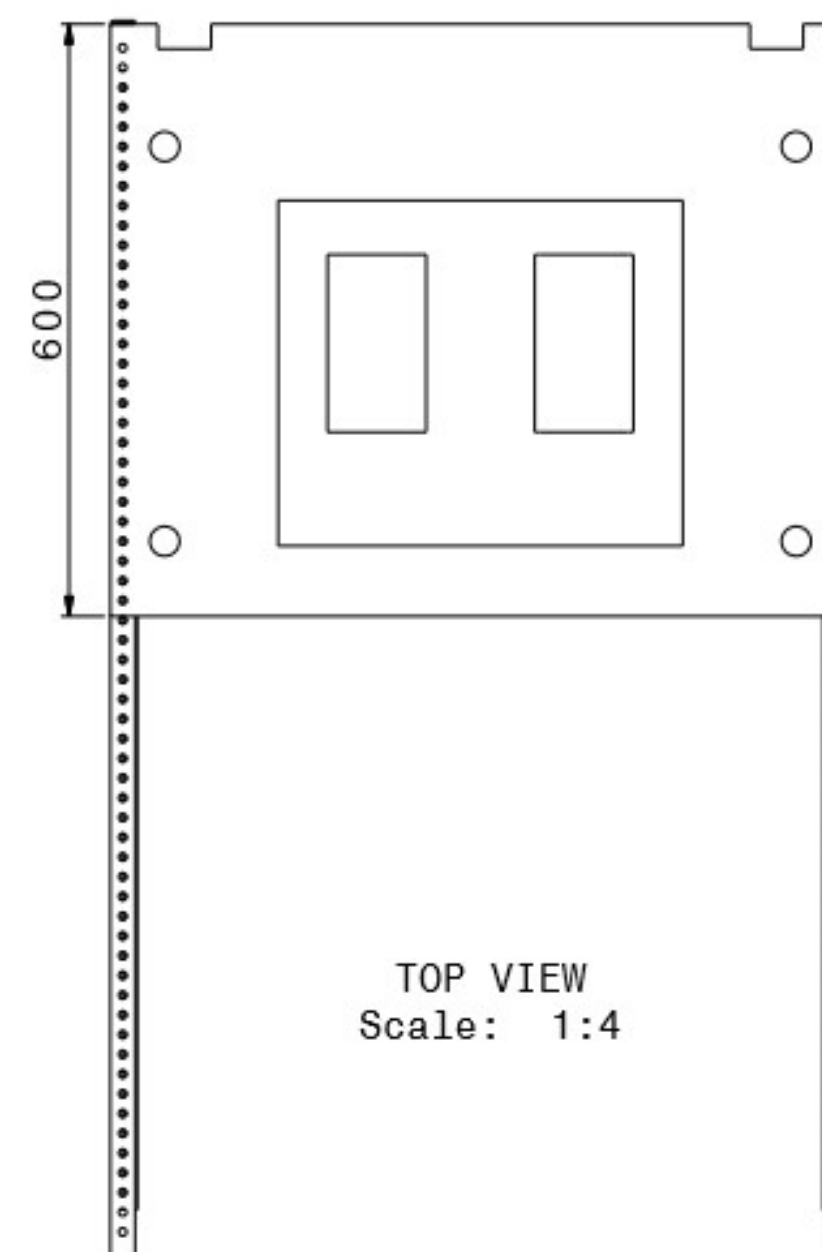
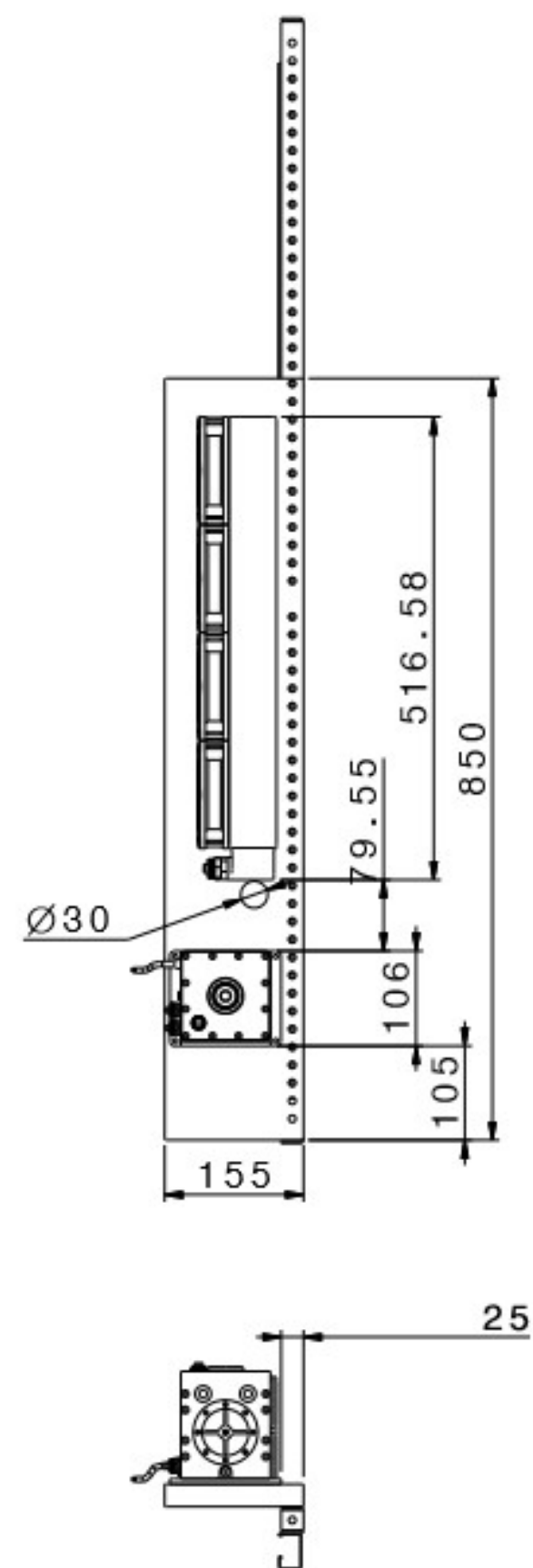
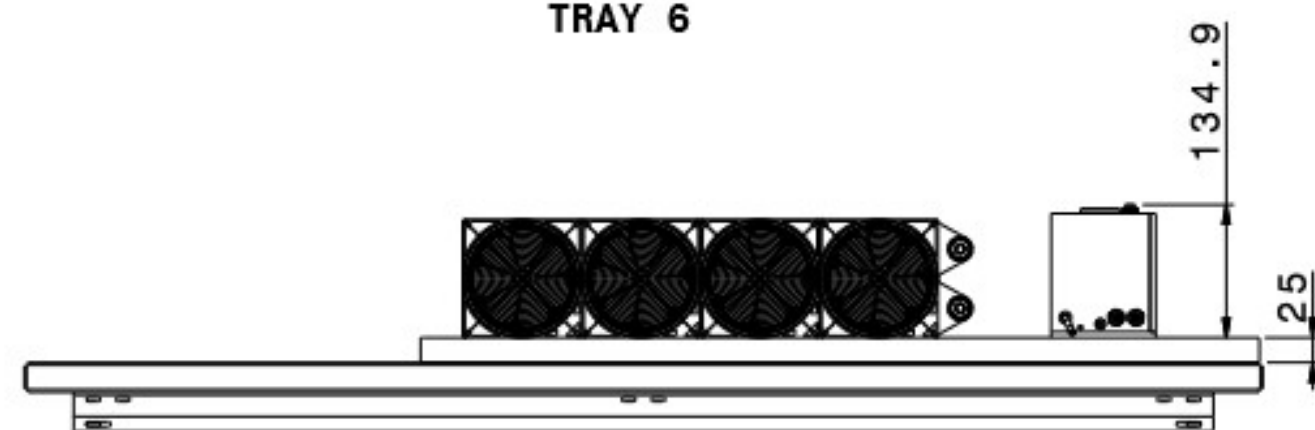
CODE	Discription	Qty.
1	Switch Interface Box	1
2	SCU	1



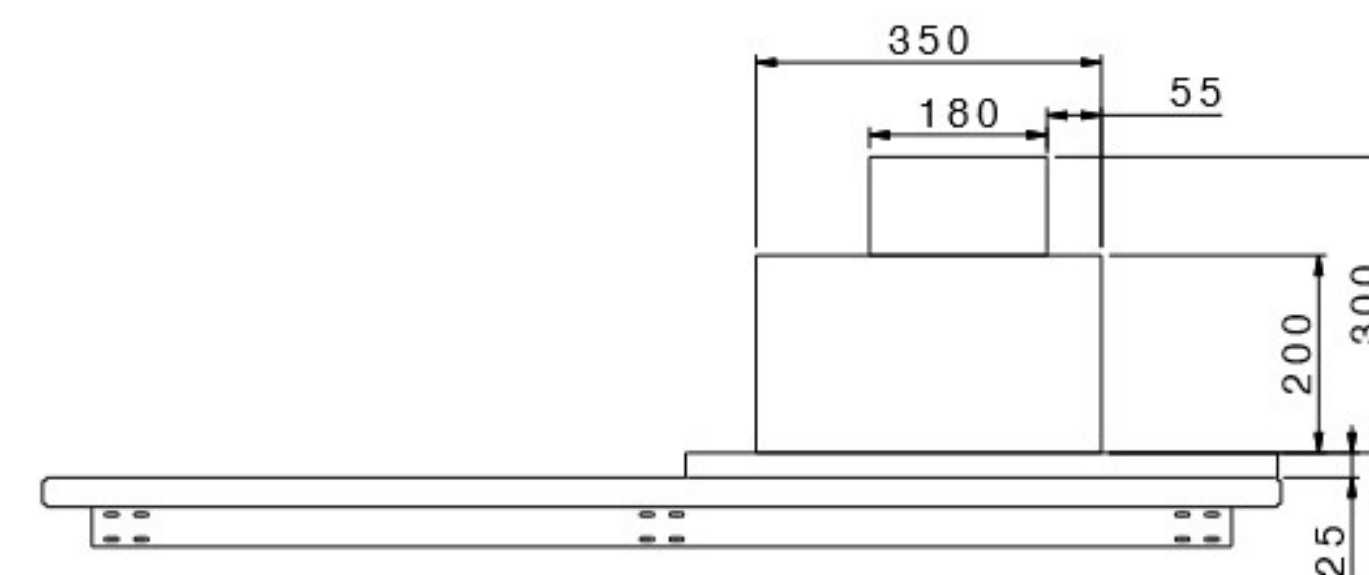
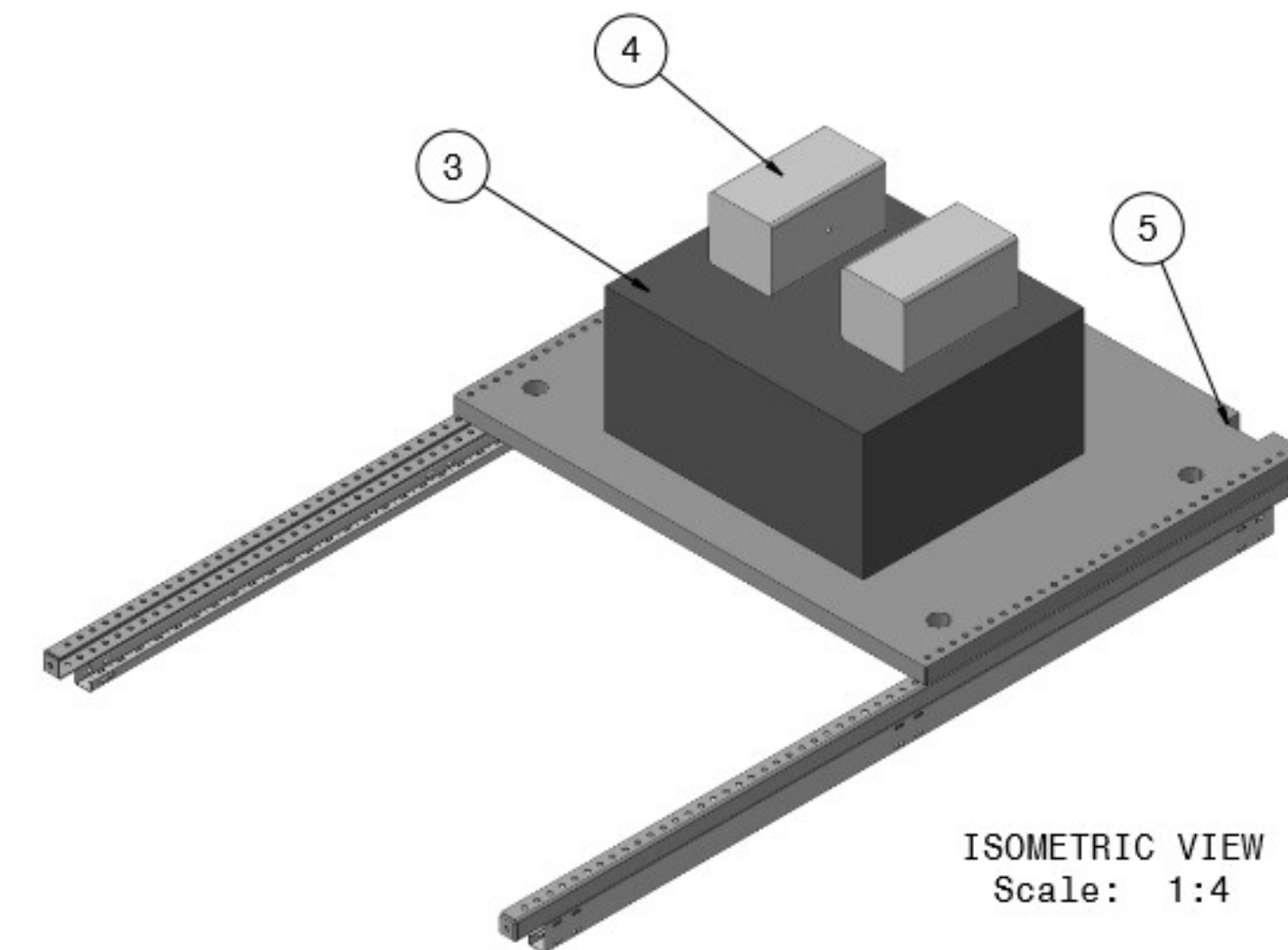
ISOMETRIC VIEW
Scale: 1:4



TRAY 6

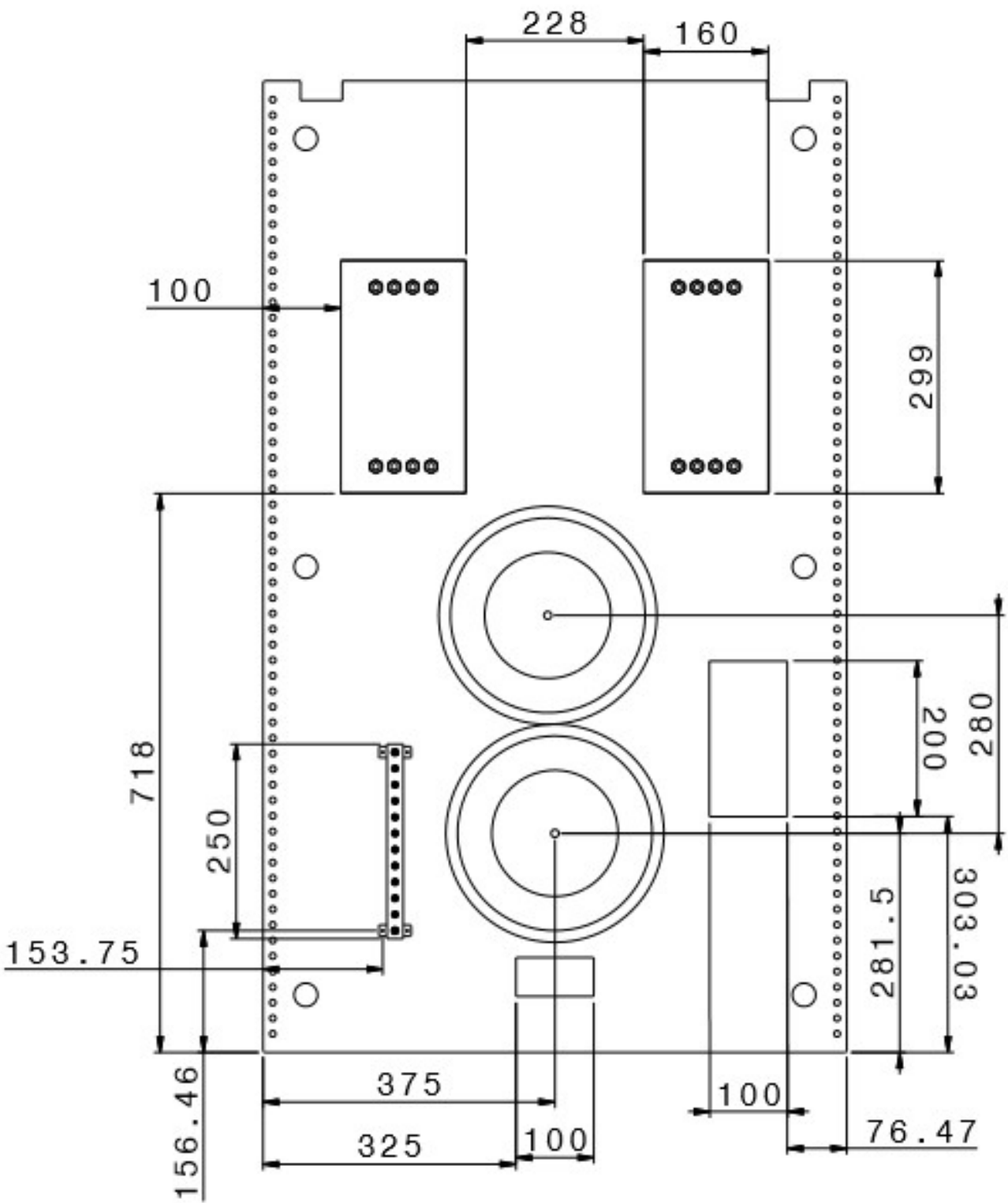


TRAY 07

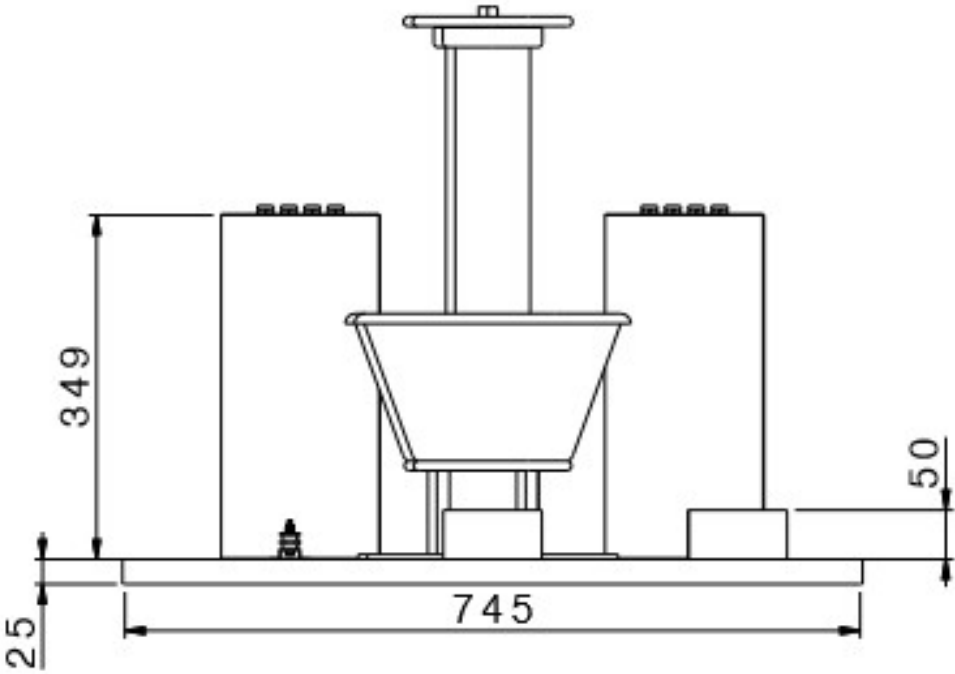


CODE	Discription	Qty.
1	Pump unit	2
2	Radiator	2
3	Behlke Switch	1
4	HV SNUBBER	2
5	Cable tray slot	2

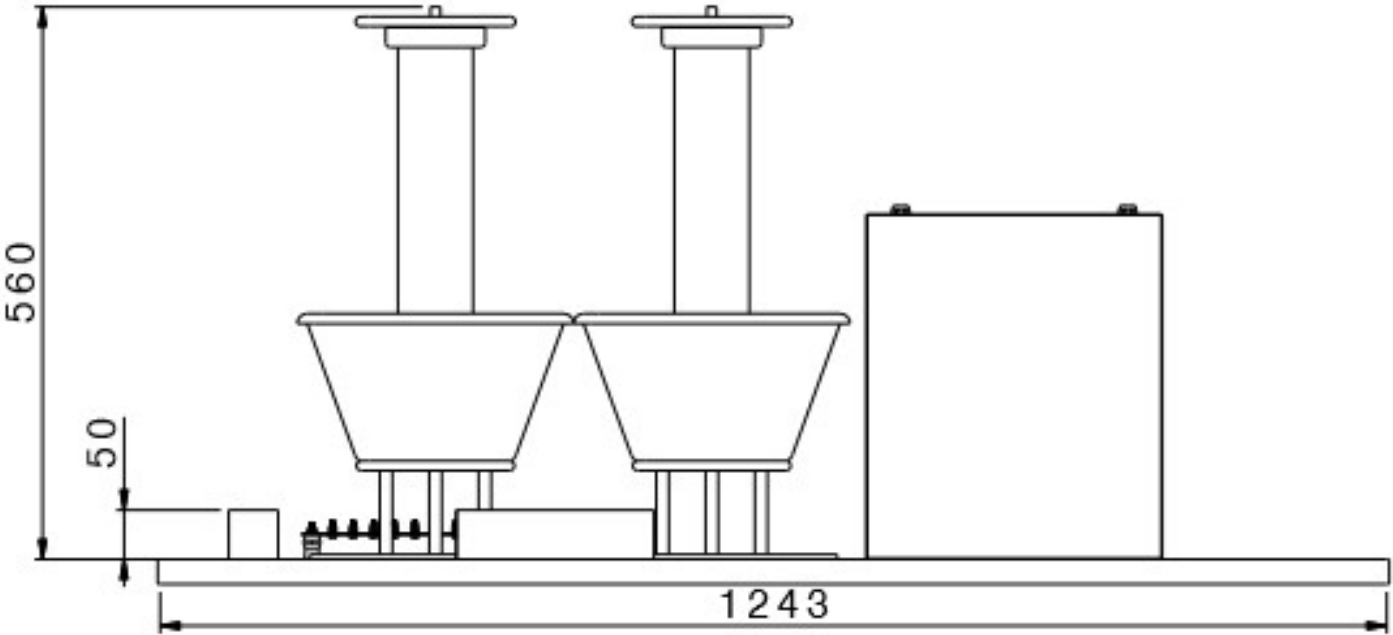
TRAY 8



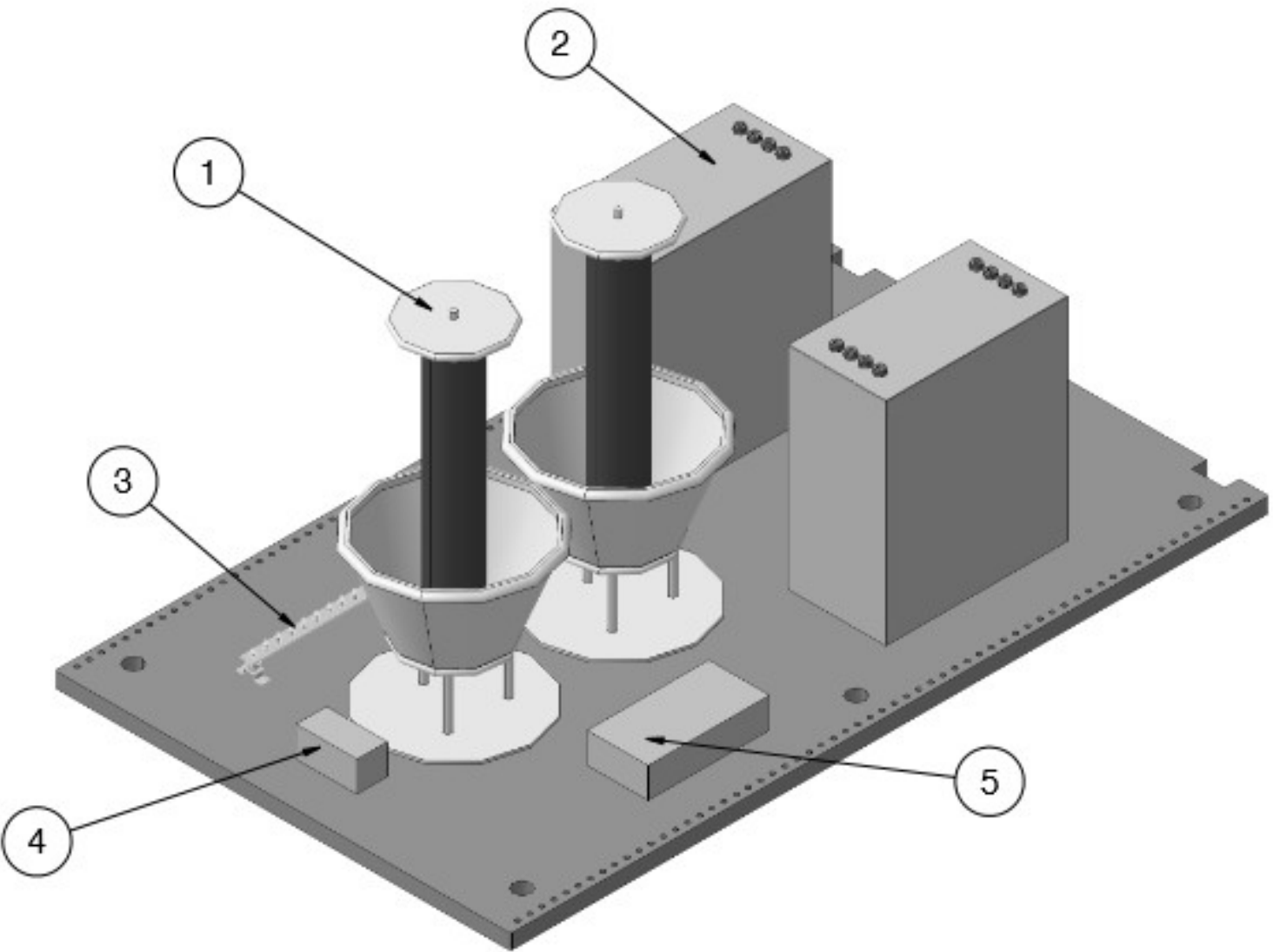
TOP VIEW
Scale: 1:4



FRONT VIEW
Scale: 1:4

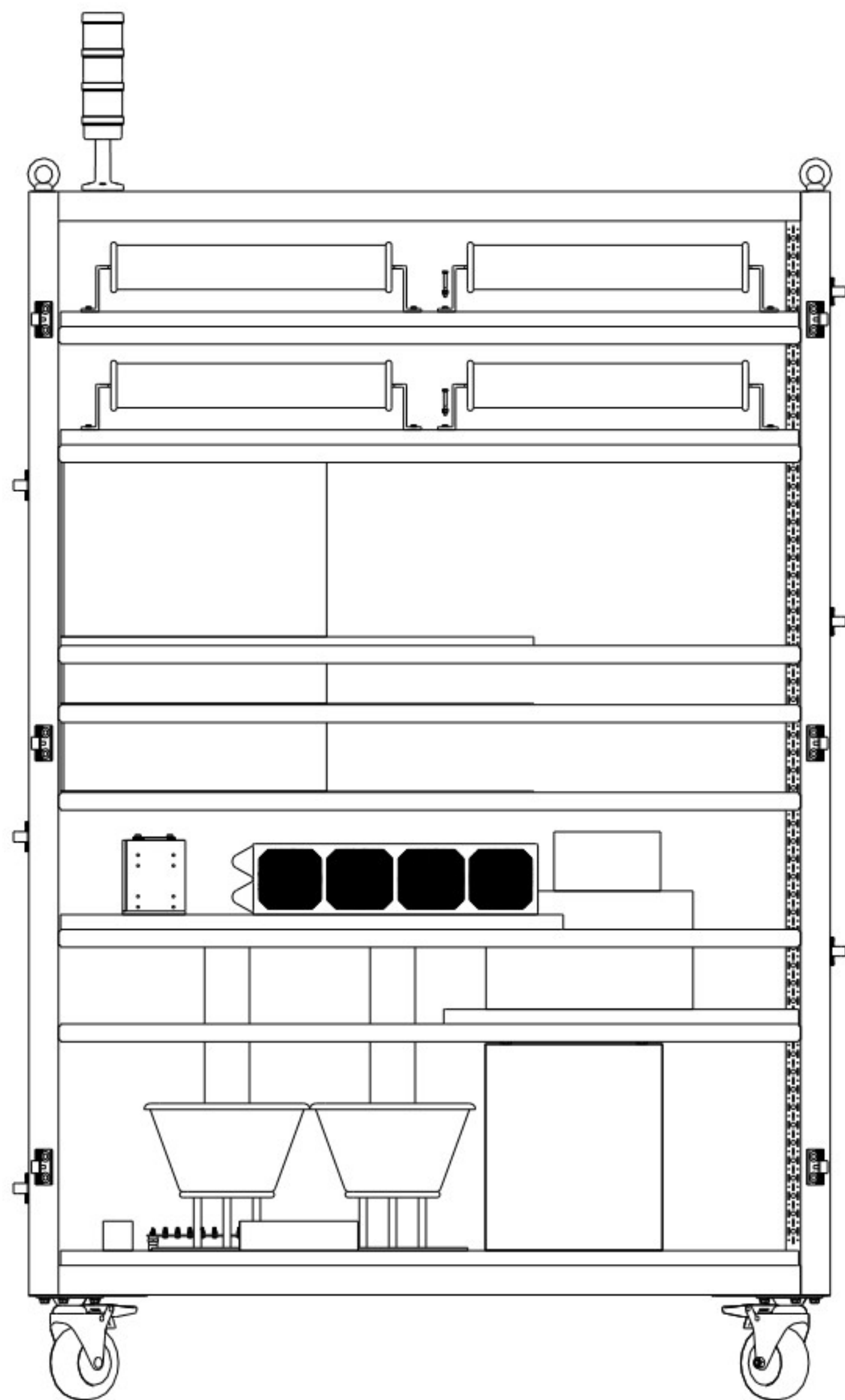


RIGHT VIEW
Scale: 1:4

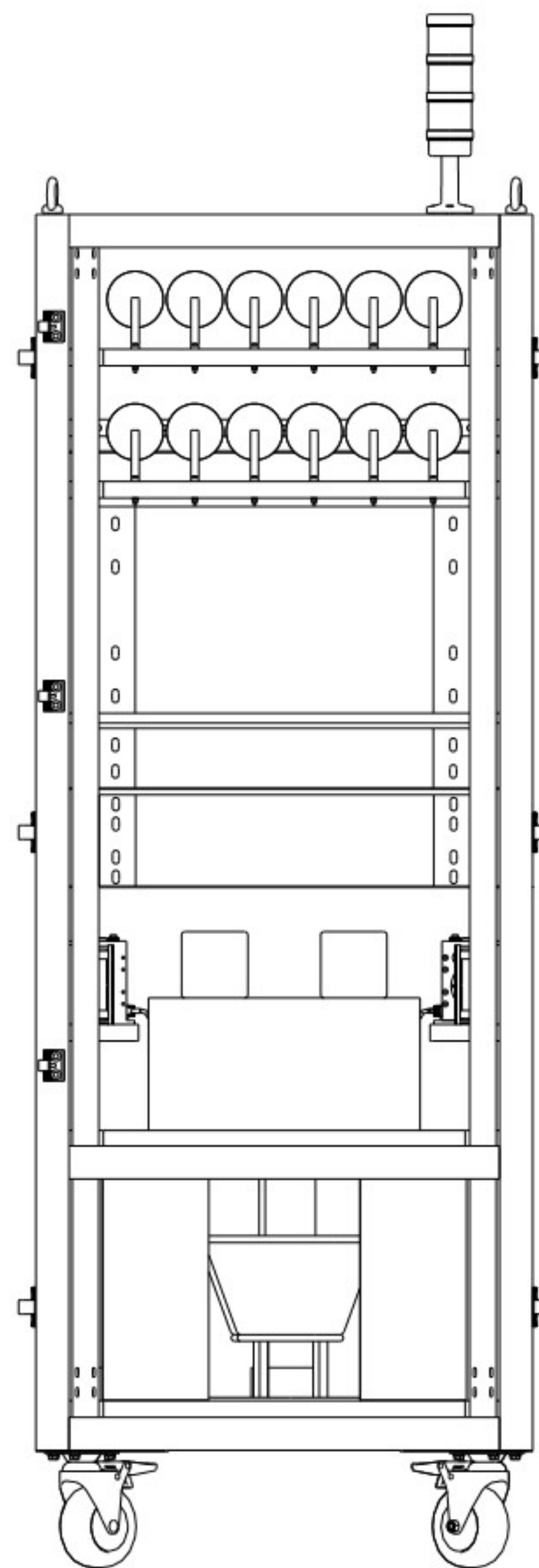


ISOMETRIC VIEW
Scale: 1:4

CODE	Discription	Qty.
1	High Voltage Divider	2
2	CAPACITOR BANK	2
3	EARTH BUS	1
4	COAXIAL SHUNT	1
5	DC CT	1



RIGHT VIEW
Scale: 1:4



BACK VIEW
Scale: 1:4

Technical drawing of a rectangular plate, showing three views: Front View, Bottom View, and Isometric View. The drawing includes dimensions and a scale of 1:4.

FRONT VIEW
Scale: 1:4

BOTTOM VIEW
Scale: 1:4

ISOMETRIC VIEW
Scale: 1:4

Dimensions and features shown in the drawing:

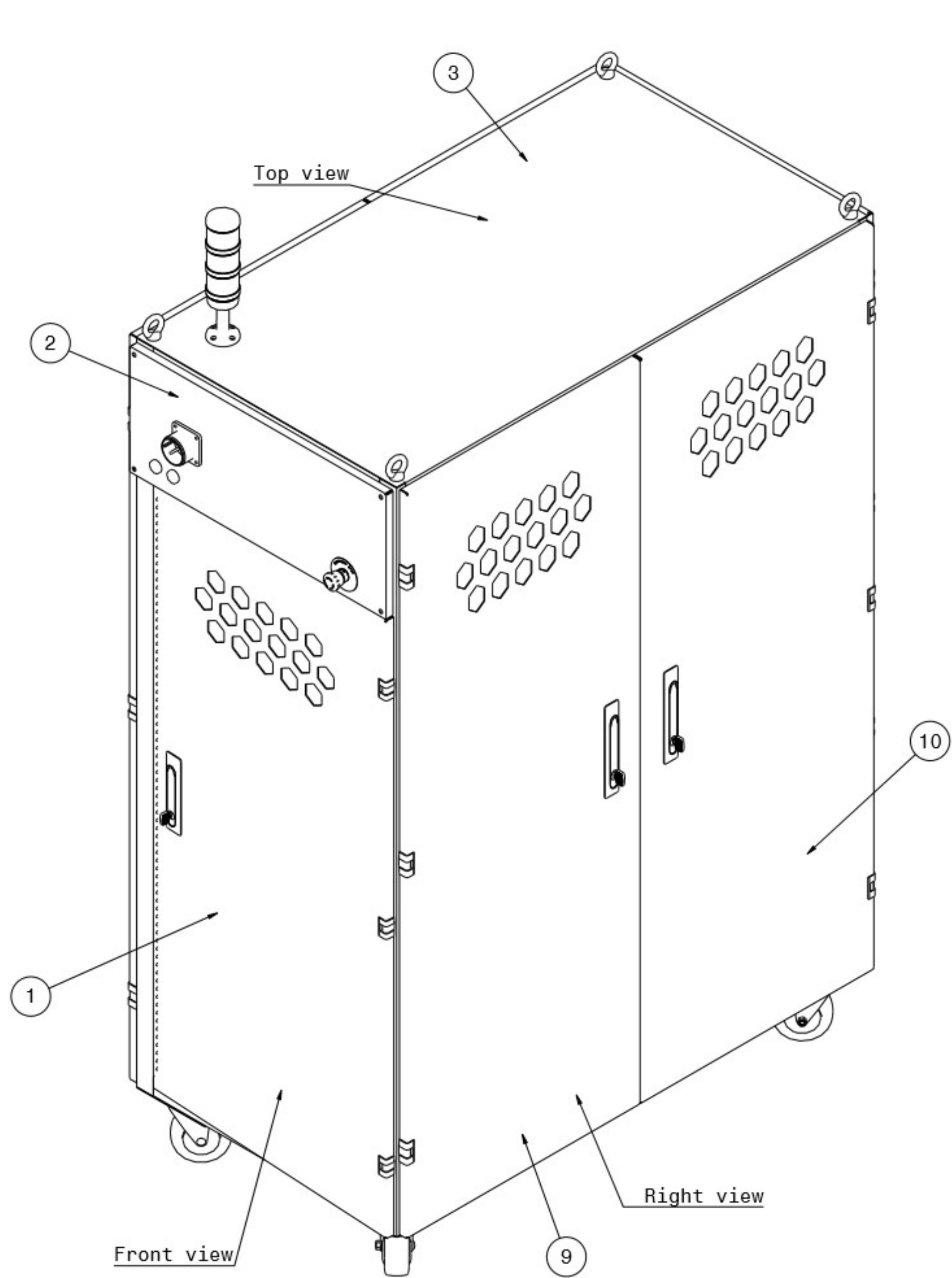
- Overall width: 170
- Overall height: 315
- Top hole diameter: $\varnothing 40$
- Bottom hole diameter: $\varnothing 10 \times 4 \text{ Nos.}$
- Central hole diameter: $\varnothing 29$
- Bottom view width: 740
- Bottom view height: 22
- Isometric view callouts: 1, 2, 3

The drawing shows a rectangular plate with the following dimensions and features:

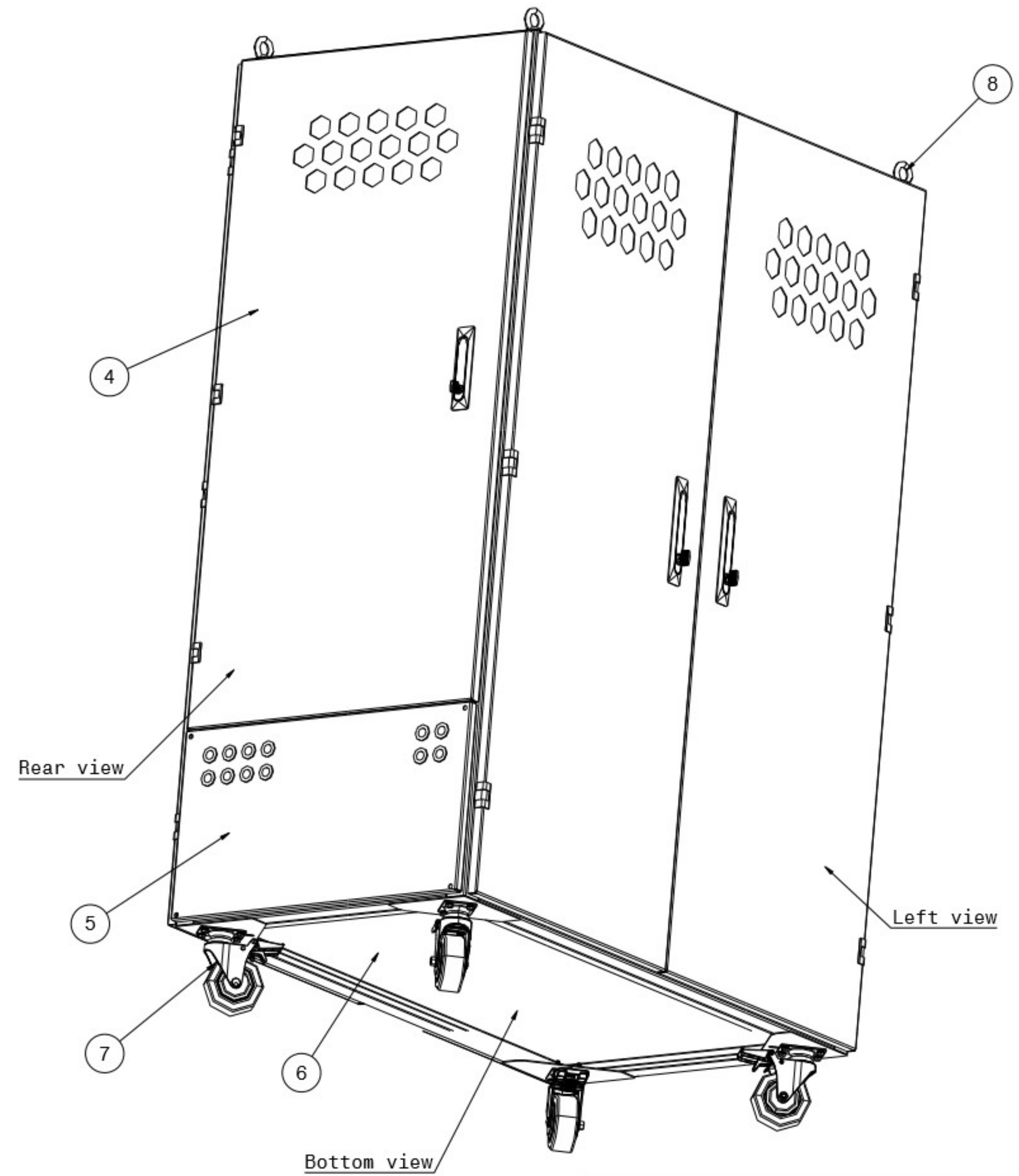
- Overall Dimensions:** Length = 740, Width = 410.
- Top Edge:** A horizontal slot is located 10 units from the top edge, with a width of 15 units.
- Left Edge:** A vertical slot is located 60 units from the left edge, with a width of 70 units.
- Internal Features:** There are two groups of four circular holes, each with a diameter of $\varnothing 20$. The distance between the centers of the holes in each group is 50 units. The distance between the two groups of holes is 50 units.
- Bottom Edge:** A horizontal slot is located 10 units from the bottom edge, with a width of 15 units.
- Views:** The drawing includes a Front View, a Bottom View, and an Isometric View.
- Scale:** The scale for all views is 1:4.
- Material:** The material is specified as $\varnothing 10 \times 4$ Nos.

BOTTOM VIEW
Scale: 1:4

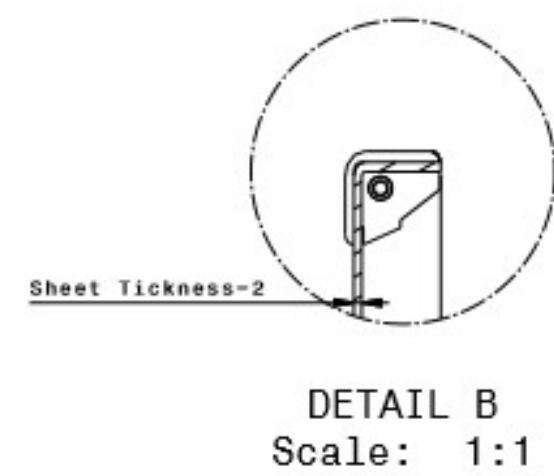
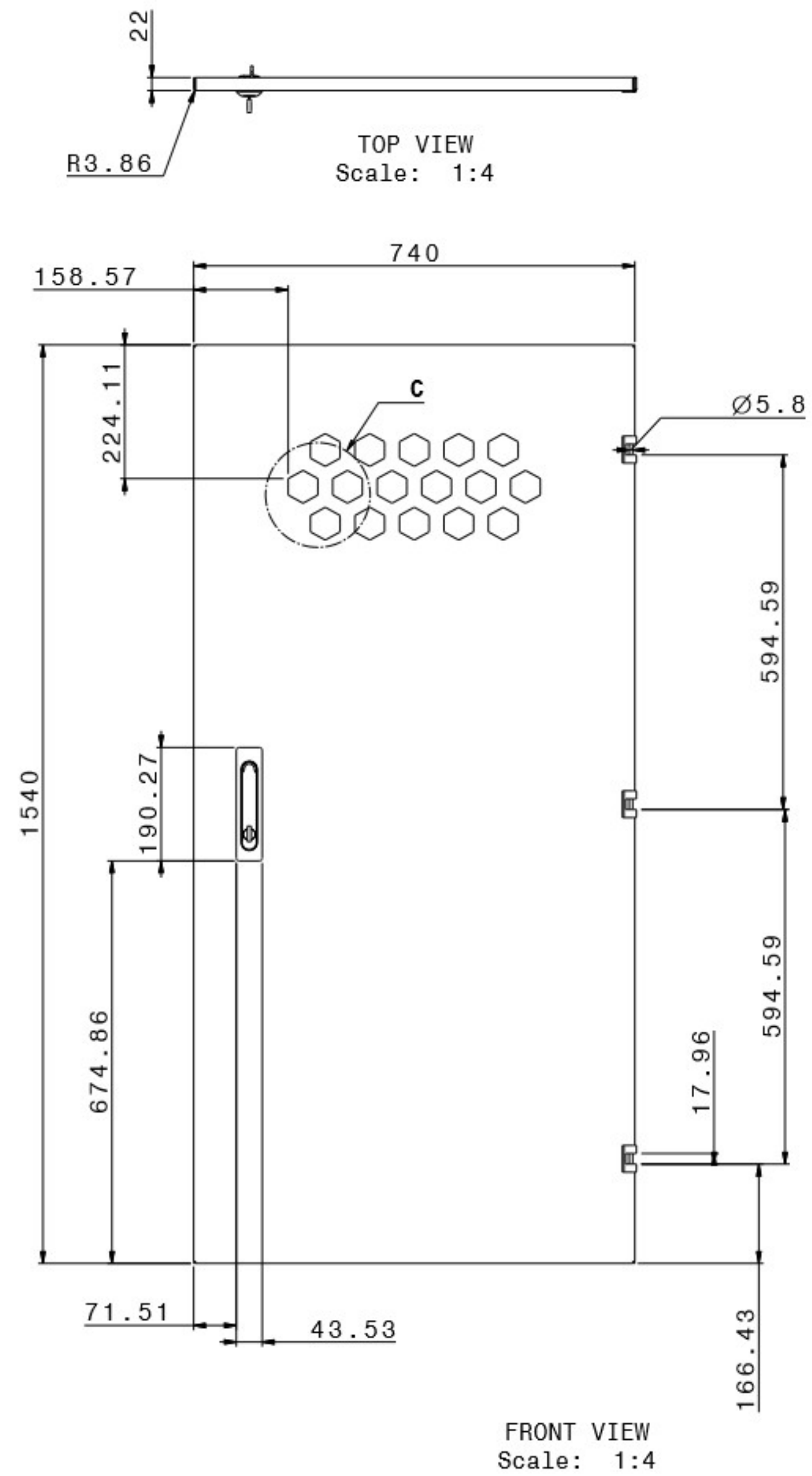
Code	Discription	Qty.
1	HV CONNECTOR	1
2	PILOT LAMP	2
3	EMERGENCY STOP PUSH BUTTON	1
4	Gland	12
5	Signal tower	1



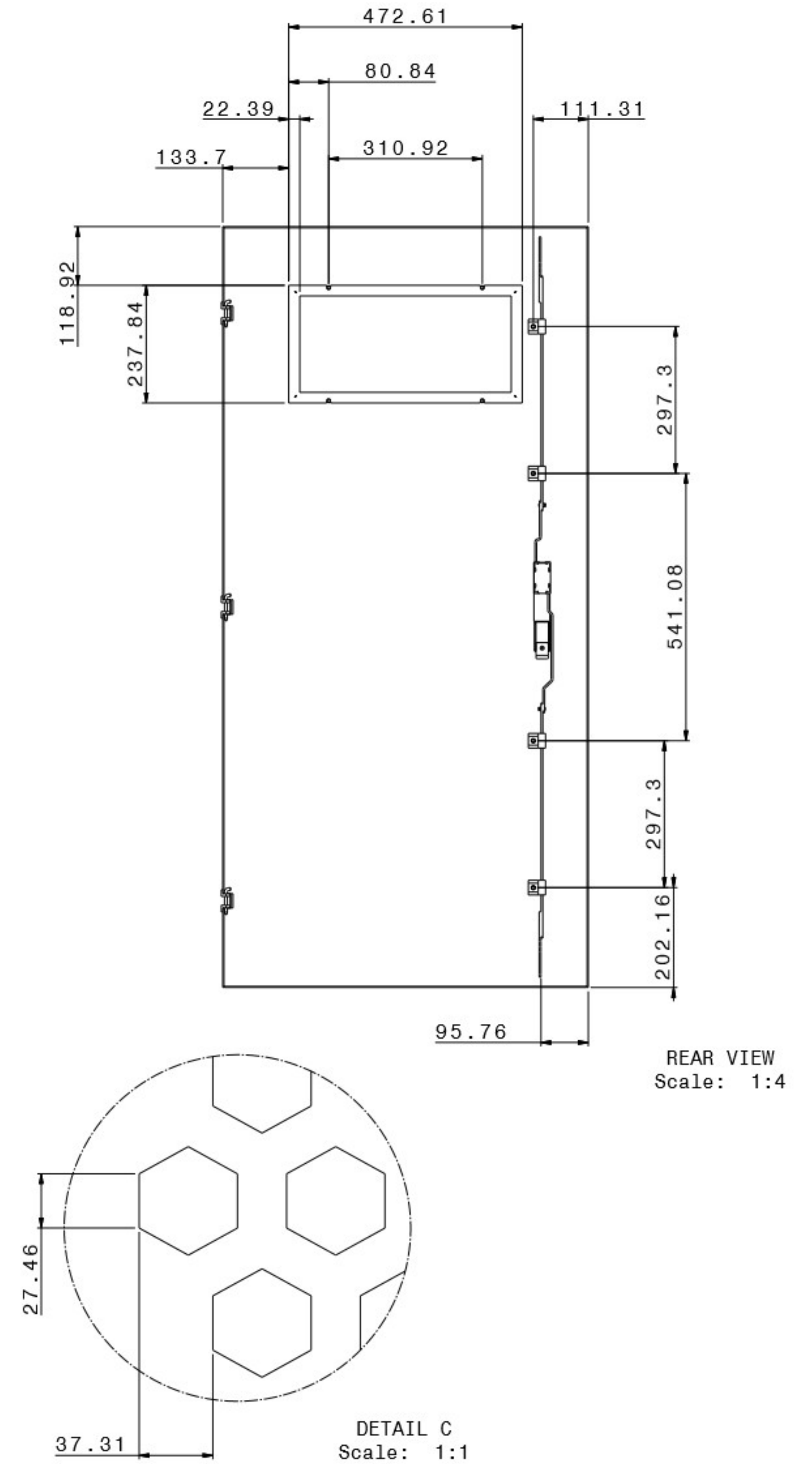
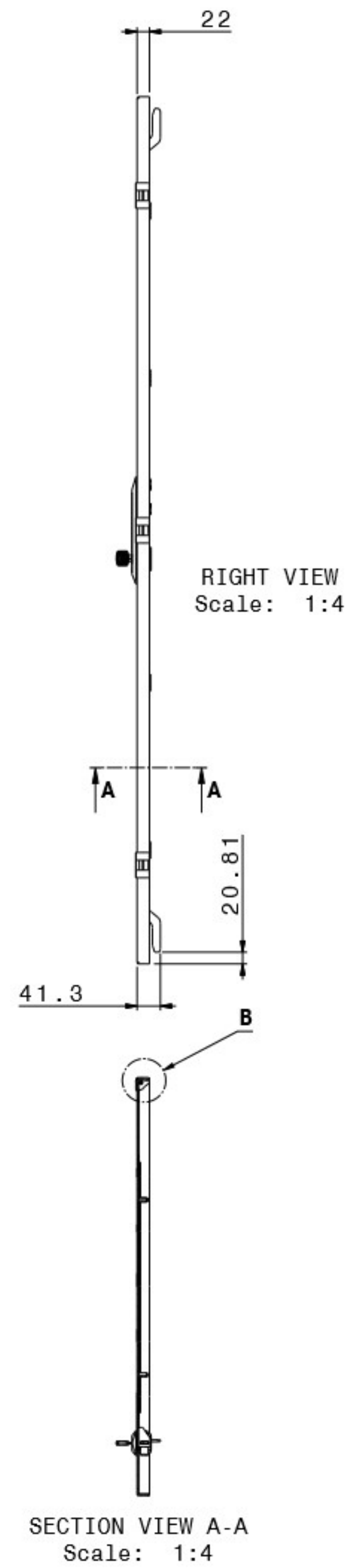
ISOMETRIC VIEW
Scale: 1:4



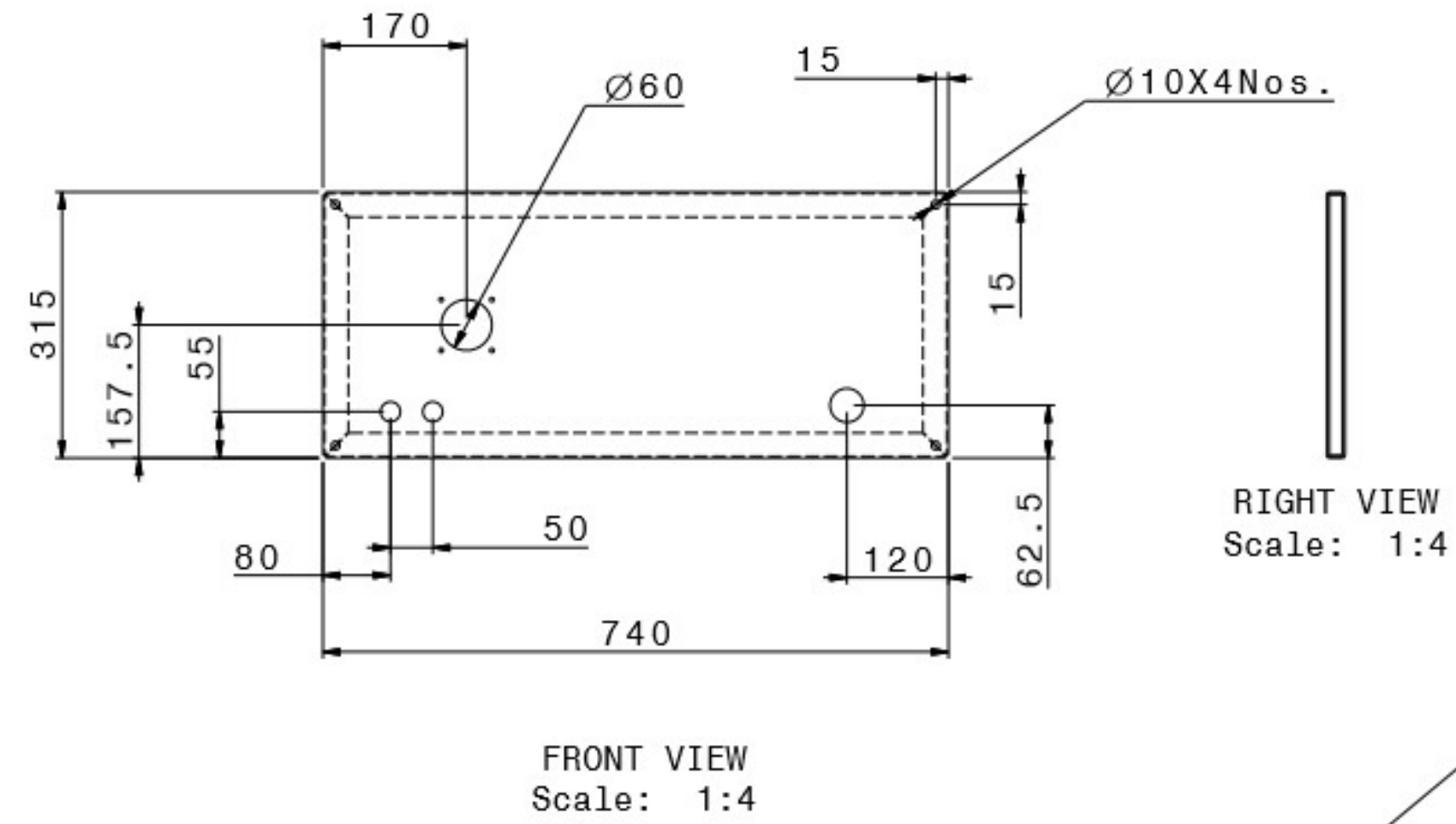
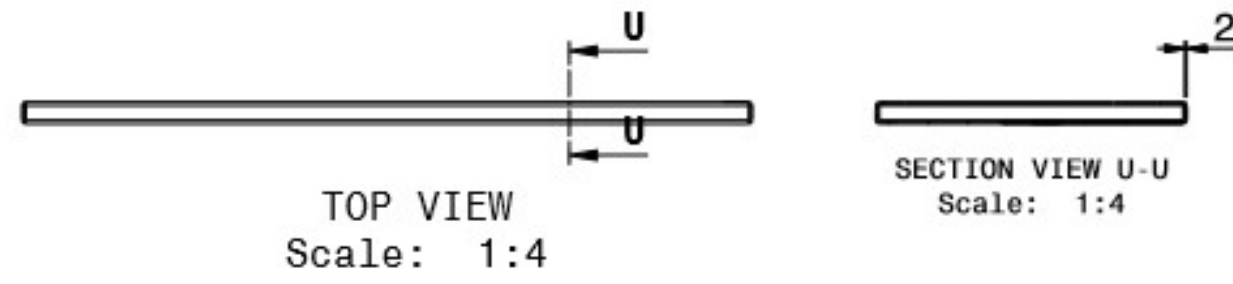
Code	Discription	Qty.
1	Front door	1
2	Front cover plate	1
3	Top plate	1
4	Rear door	1
5	Rear cover plate	1
6	Bottom plate	1
7	Locking Caster Wheel	4
8	Eye Bolt	4
9	Side left door	2
10	Side right door	2



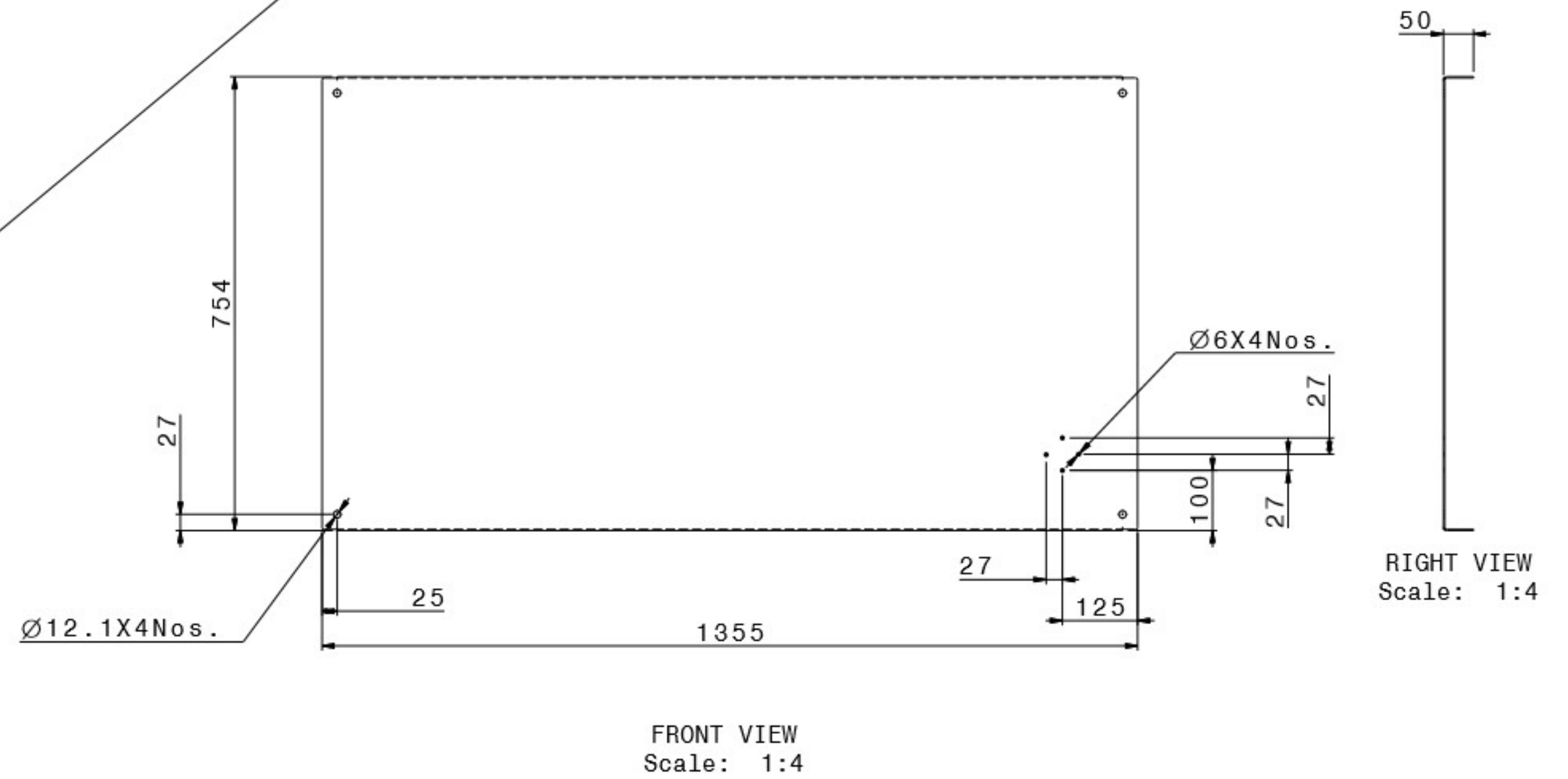
Front Door Details



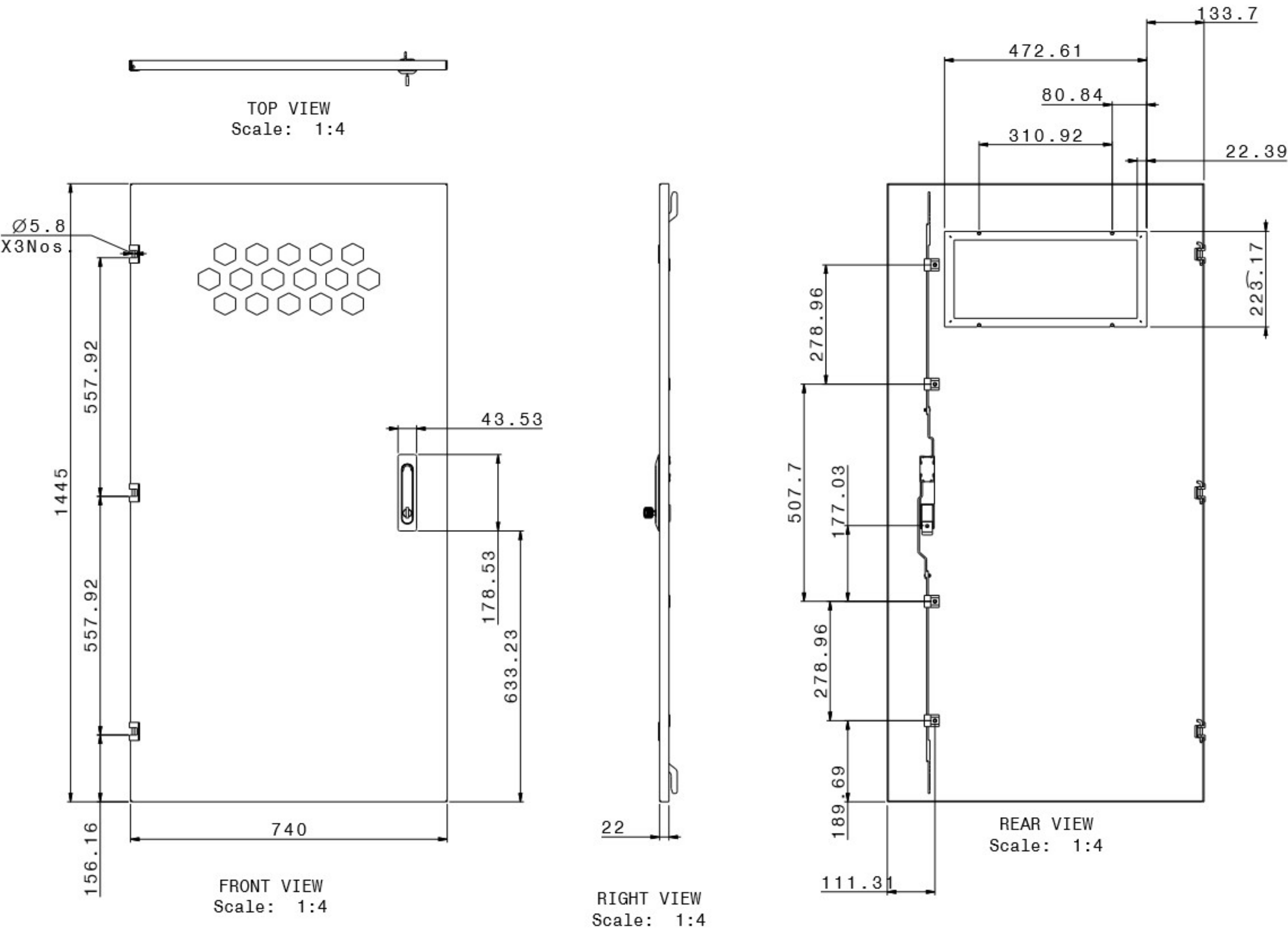
Front cover plate



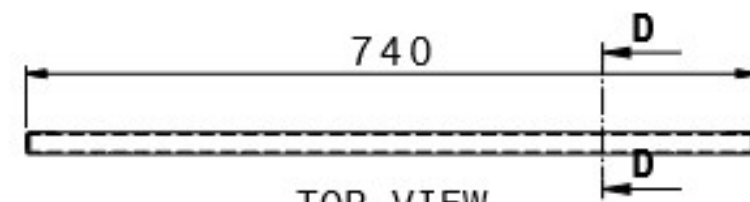
Top plate



Rear Door Details



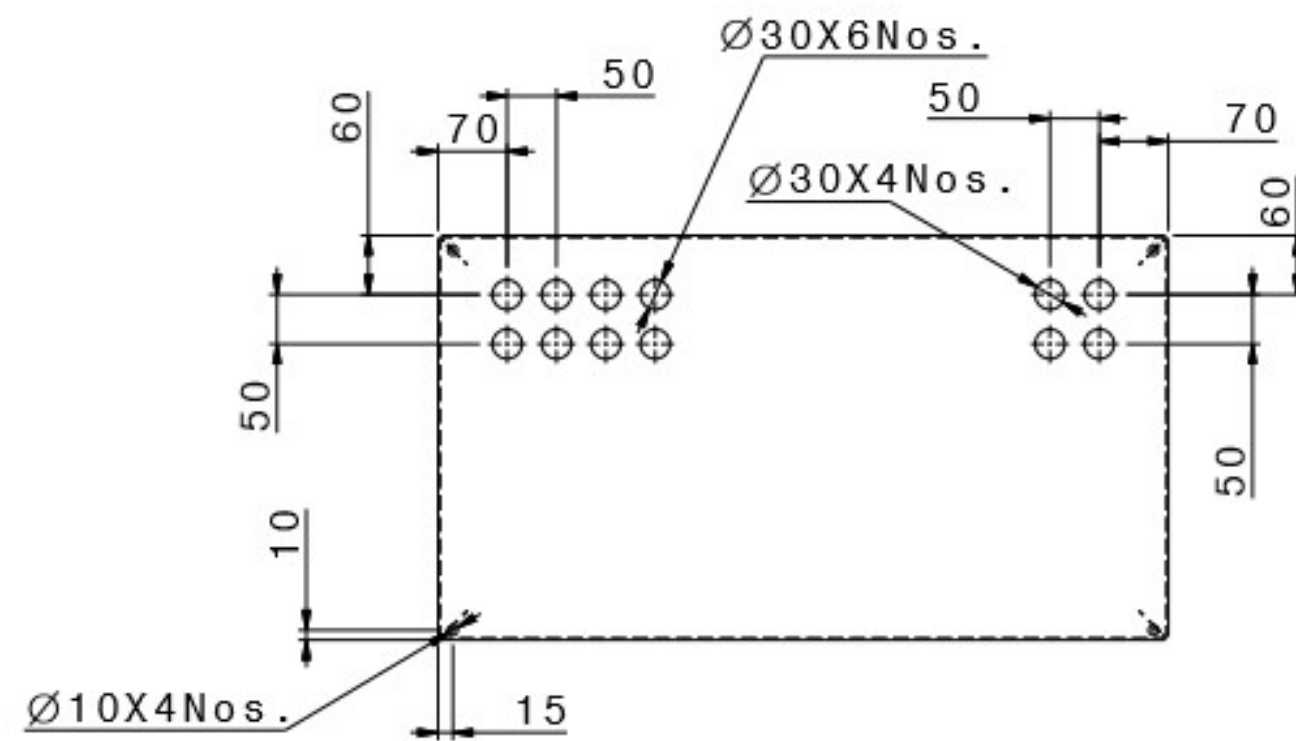
Rear Cover Plate



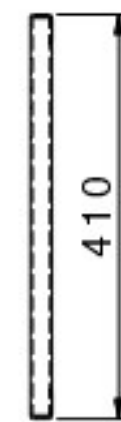
TOP VIEW
Scale: 1:4



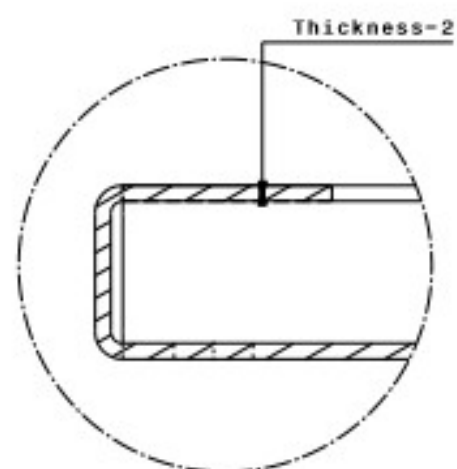
SECTION VIEW D-D
Scale: 1:4



FRONT VIEW
Scale: 1:4

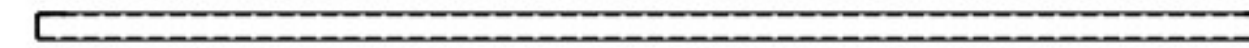


RIGHT VIEW
Scale: 1:4

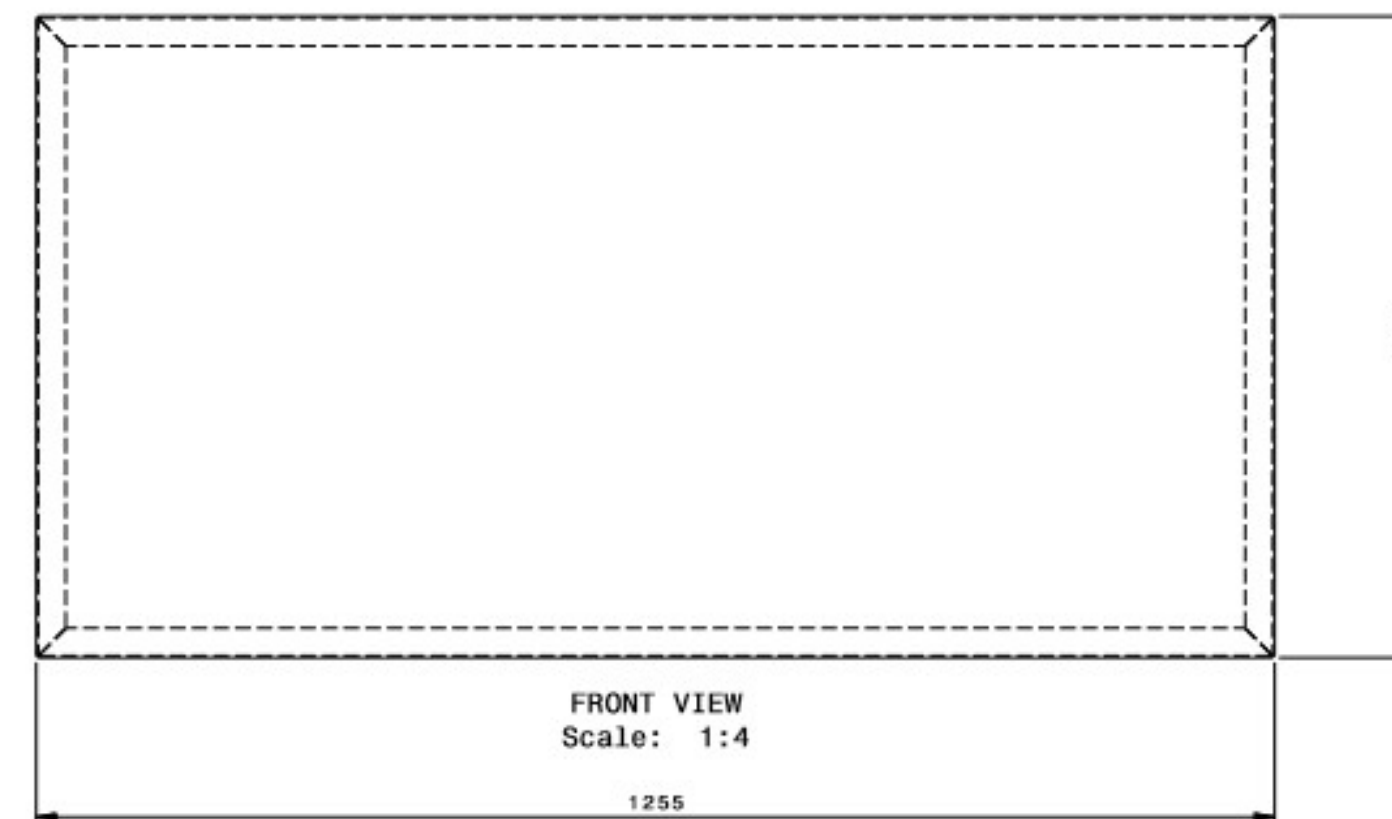


DETAIL E
Scale: 2:1

Bottom Plate



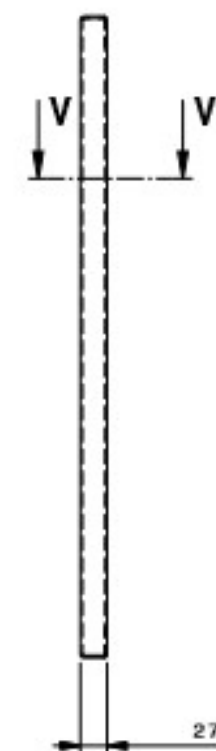
TOP VIEW
Scale: 1:4



FRONT VIEW
Scale: 1:4

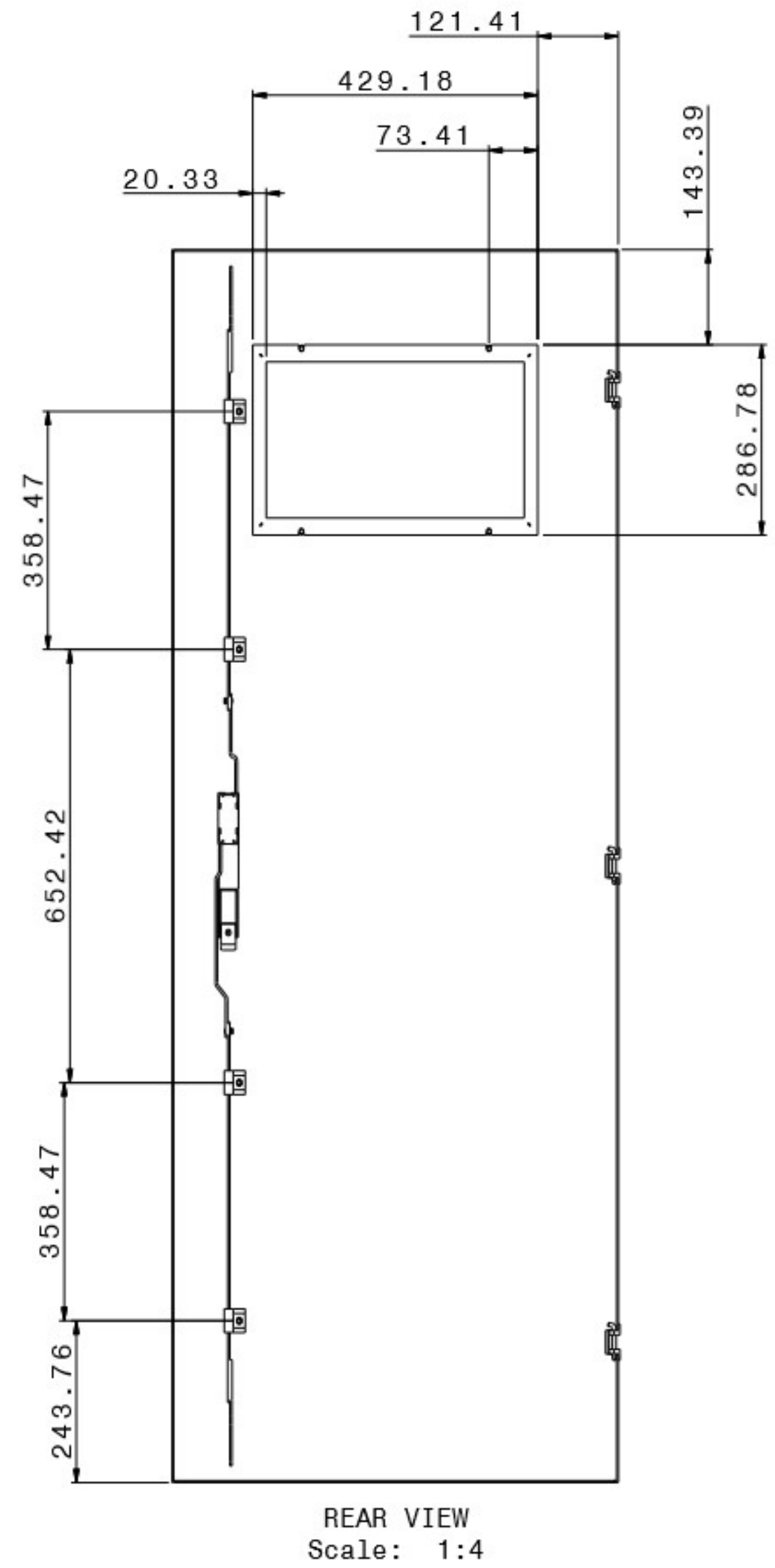
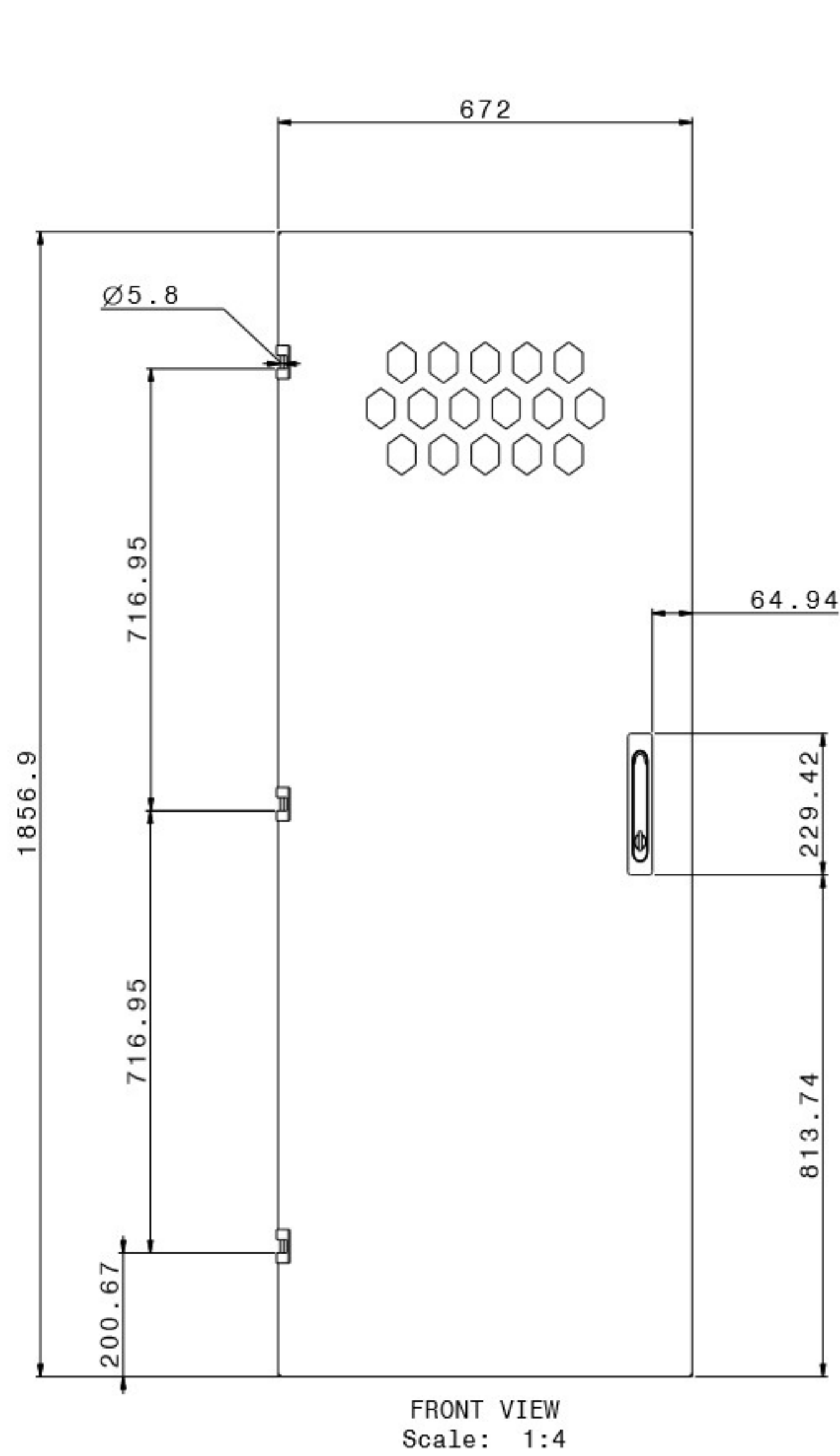


SECTION VIEW V-V
Scale: 1:4

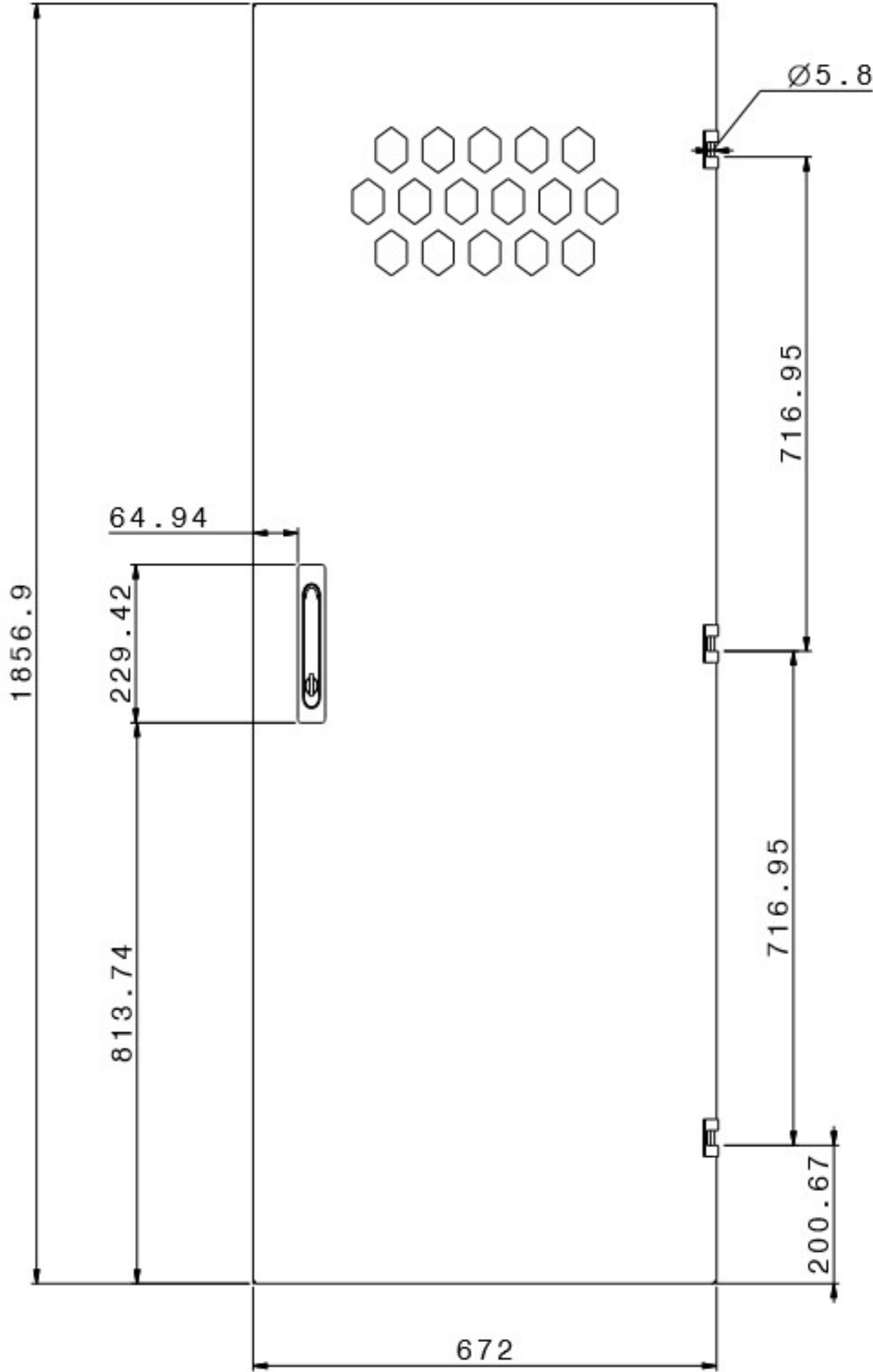


RIGHT VIEW
Scale: 1:4

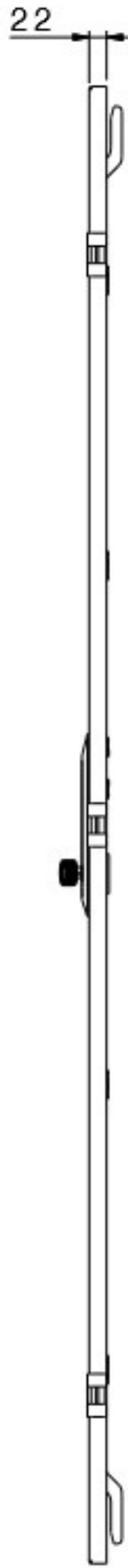
Side Left Door



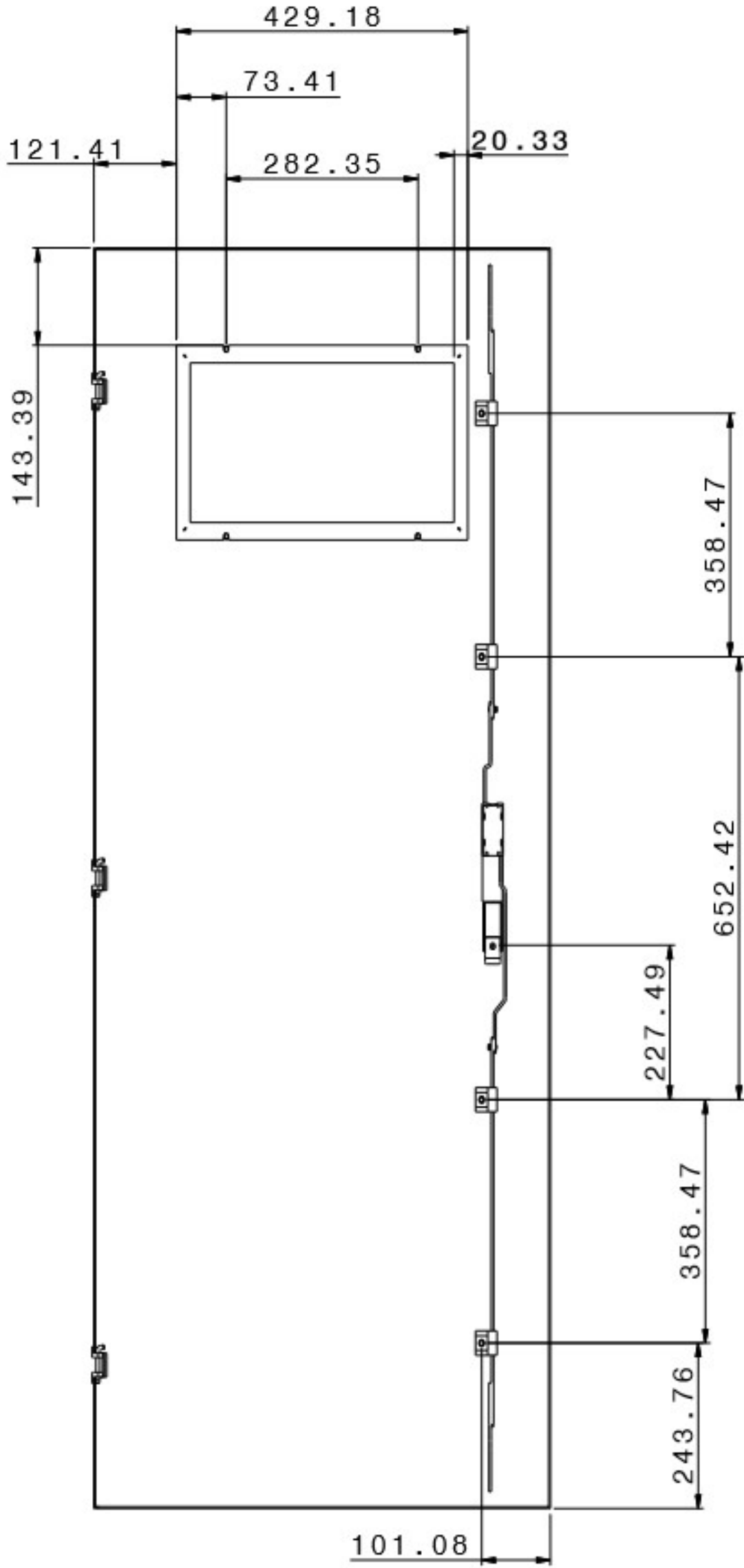
Side Right Door



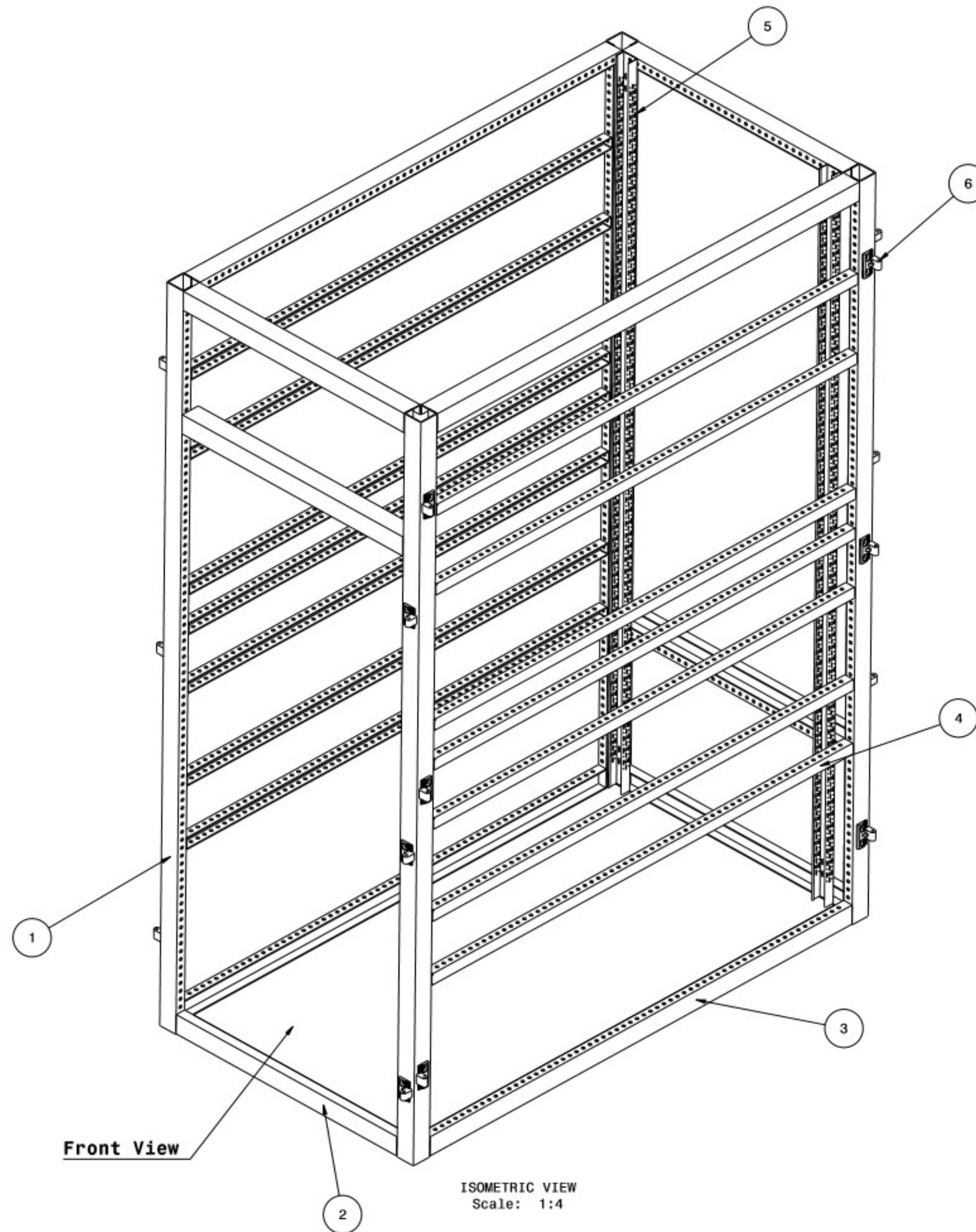
FRONT VIEW
Scale: 1:4



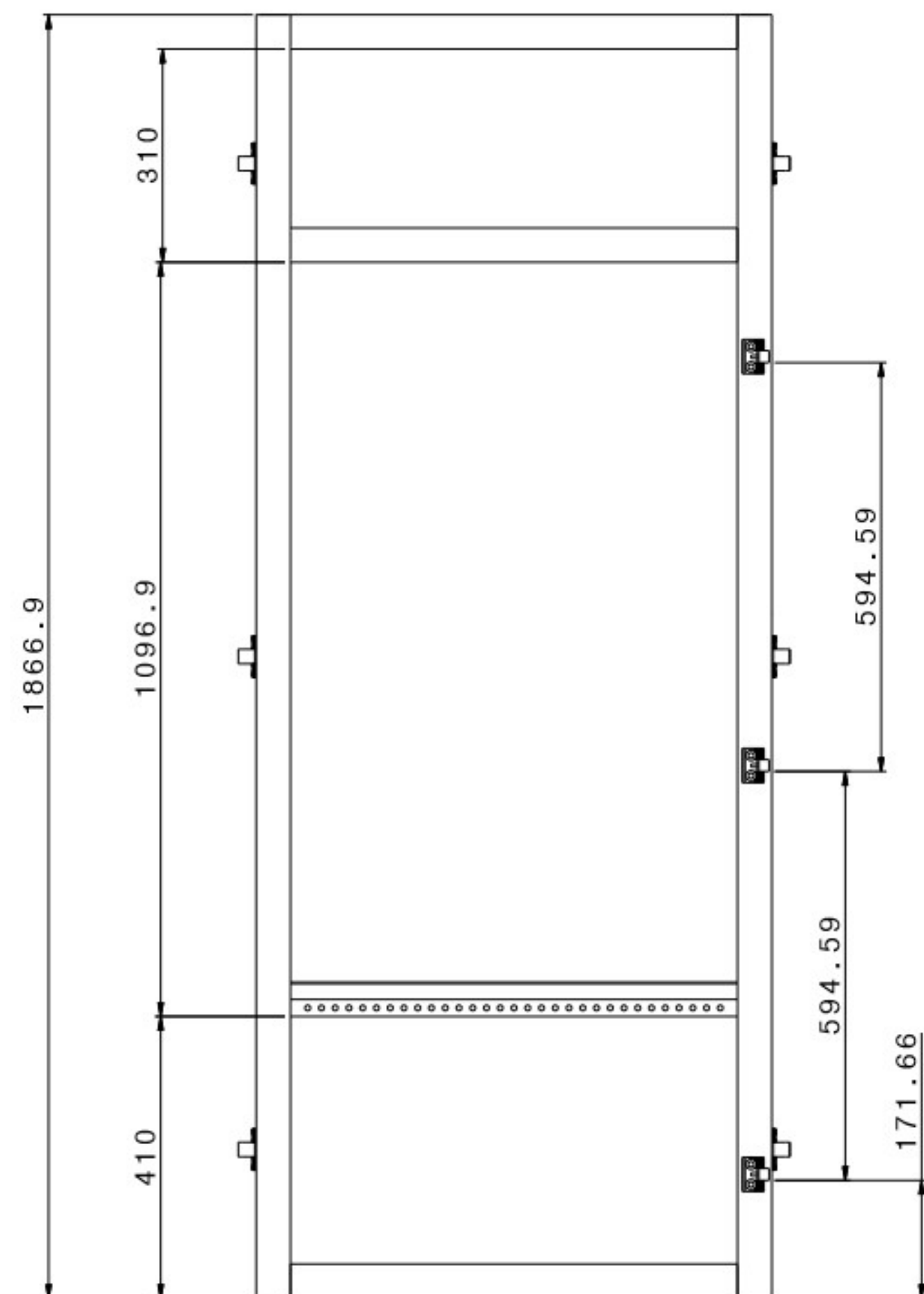
RIGHT VIEW
Scale: 1:4



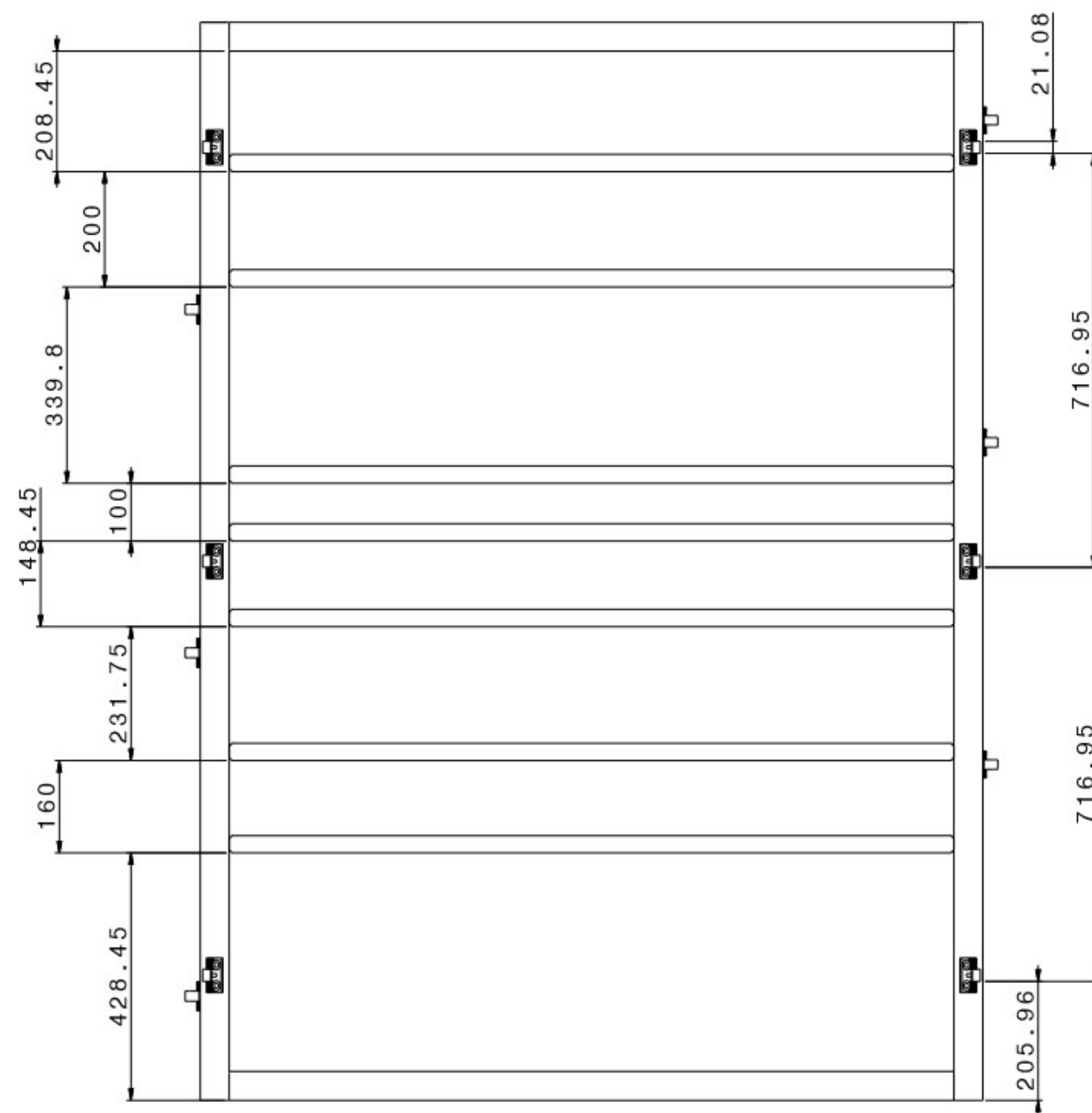
REAR VIEW
Scale: 1:4



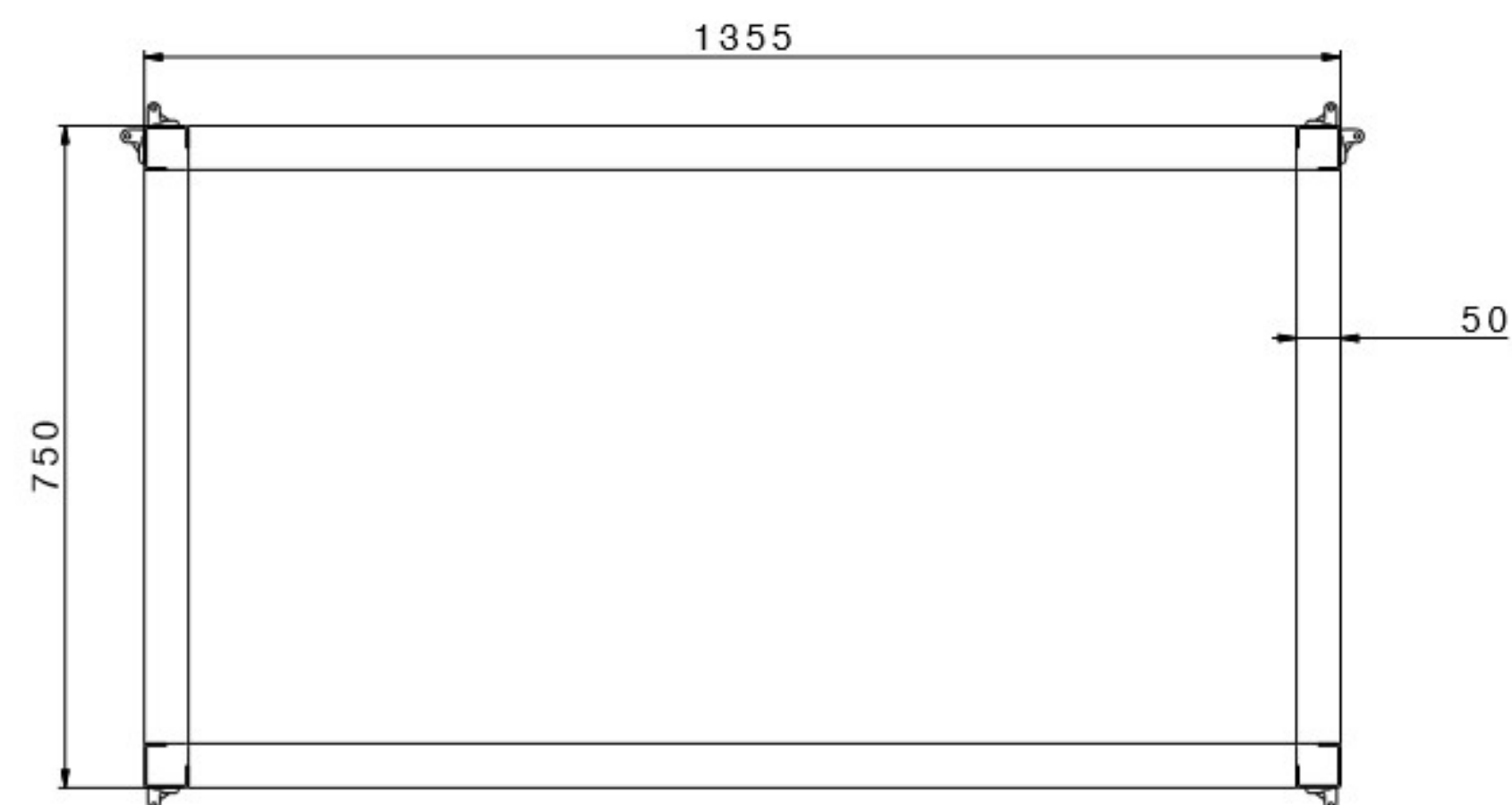
Code	Discription	Qty.
1	Vertical support	4
2	Horizontal Support	6
3	Leteral Support	4
4	Tray Support	14
5	Cable Tray	2
6	Door Hing	18



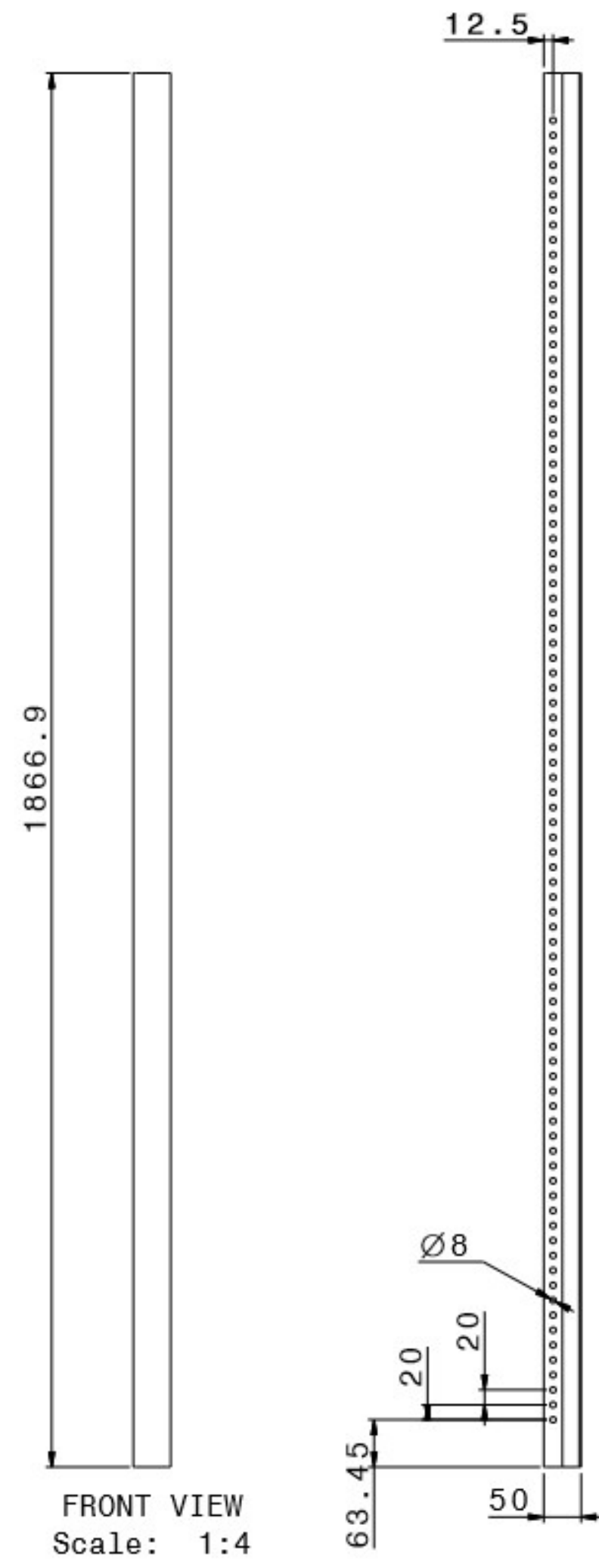
FRONT VIEW
Scale: 1:4



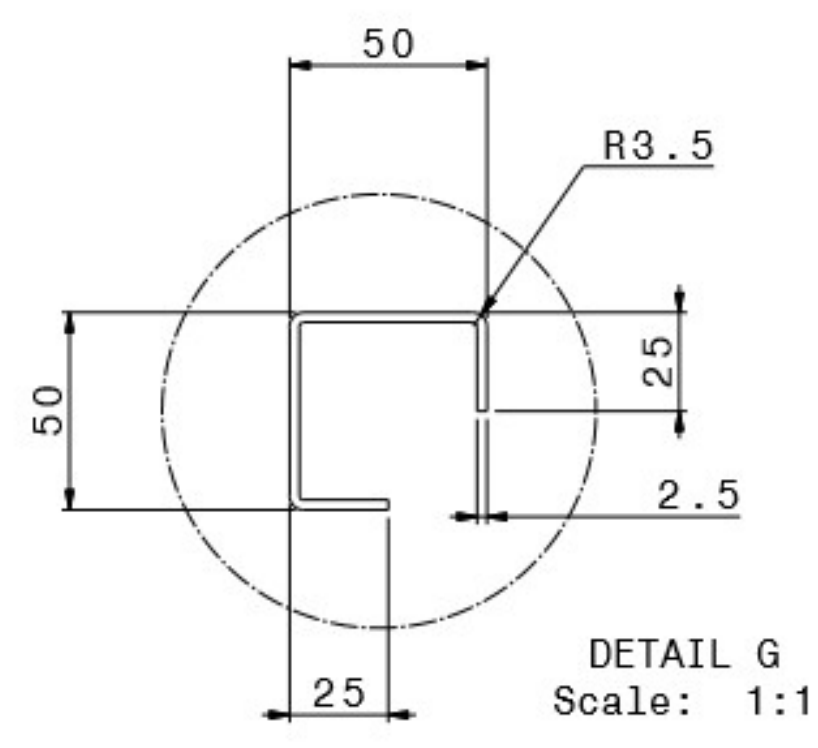
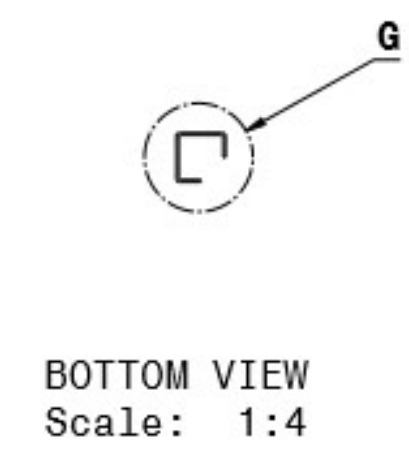
RIGHT VIEW
Scale: 1:4



Vertical Support Discription

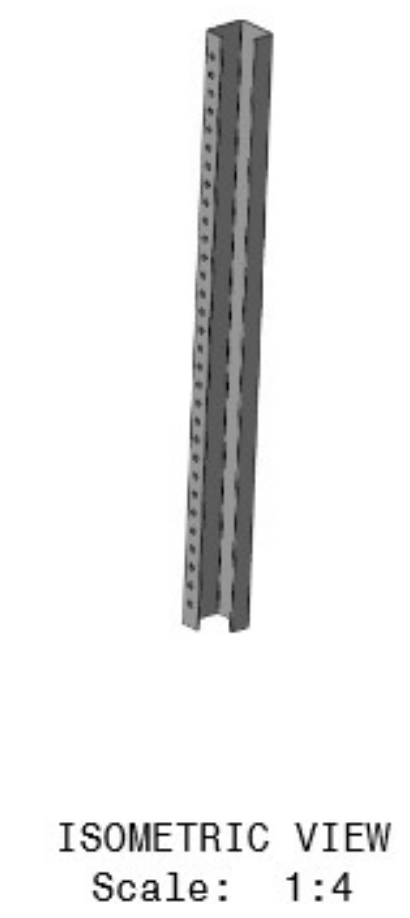
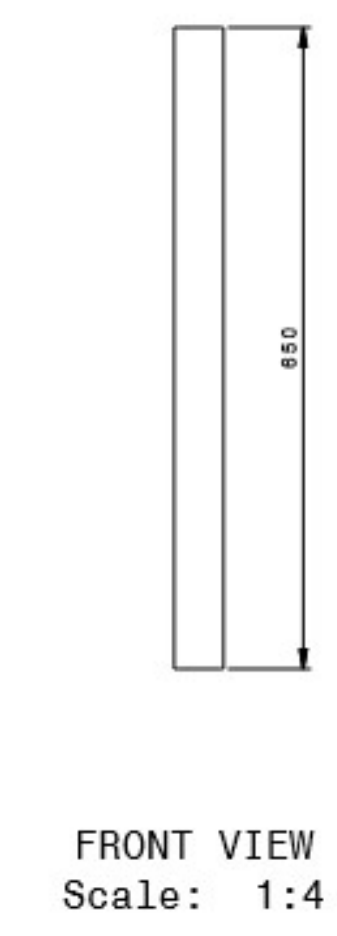
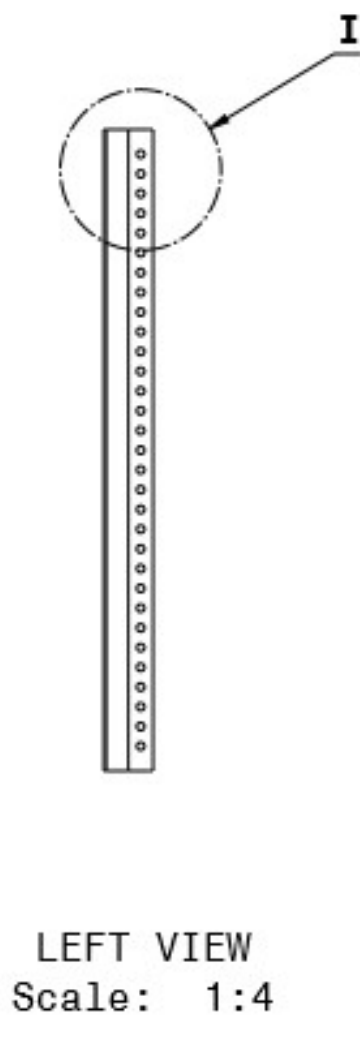
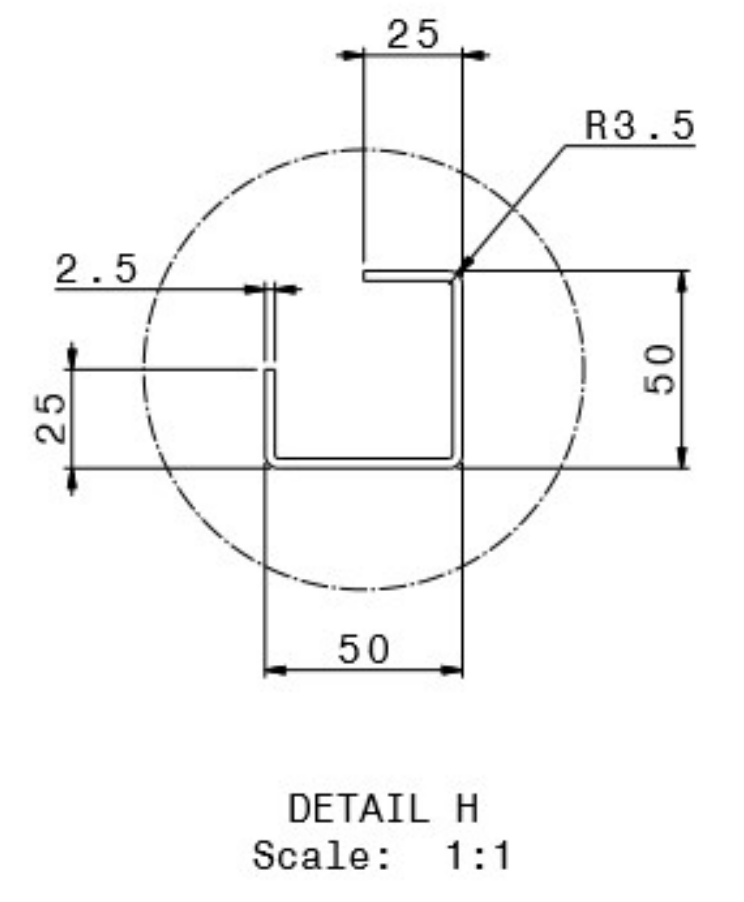
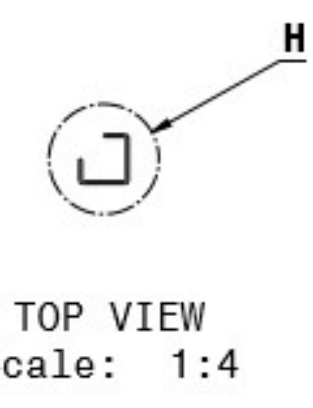
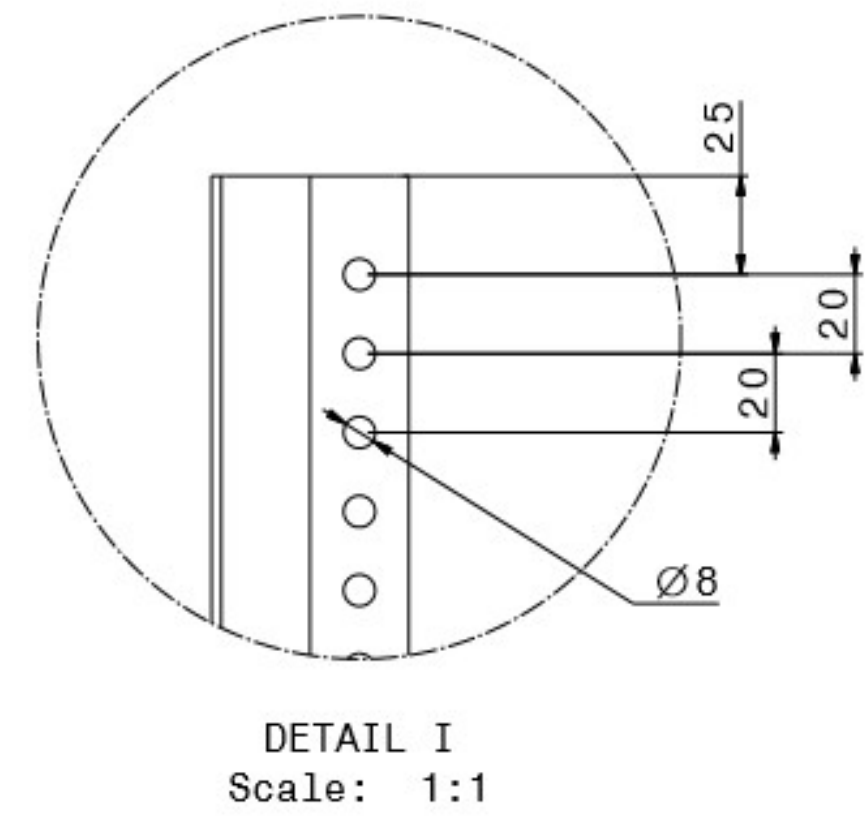


RIGHT VIEW
Scale: 1:4

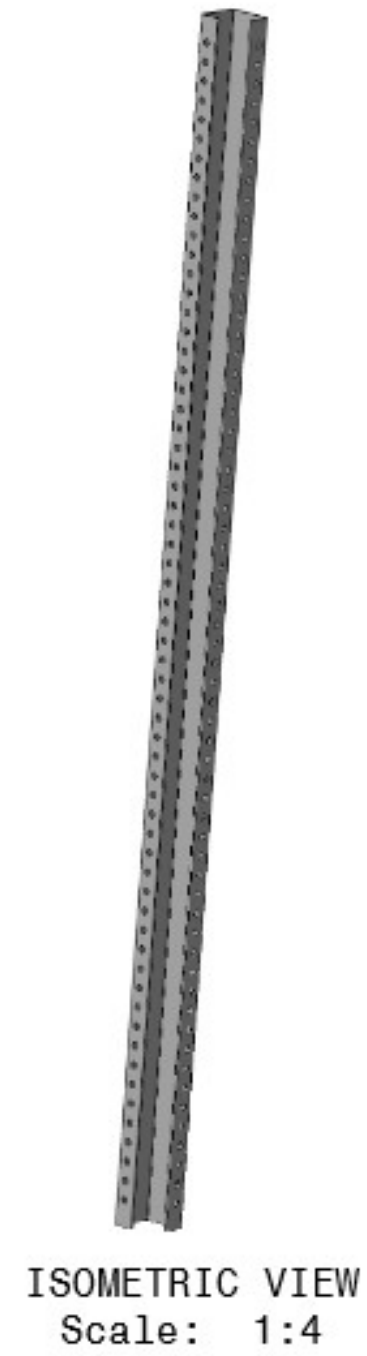
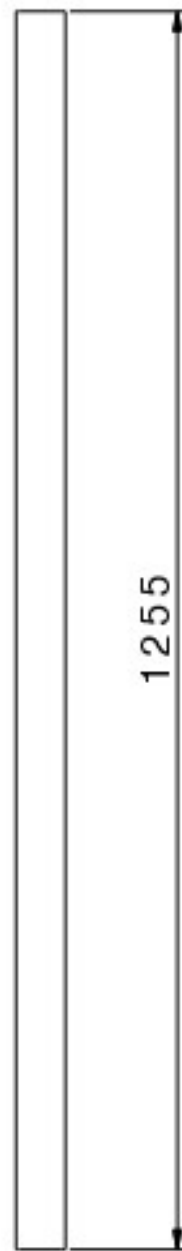
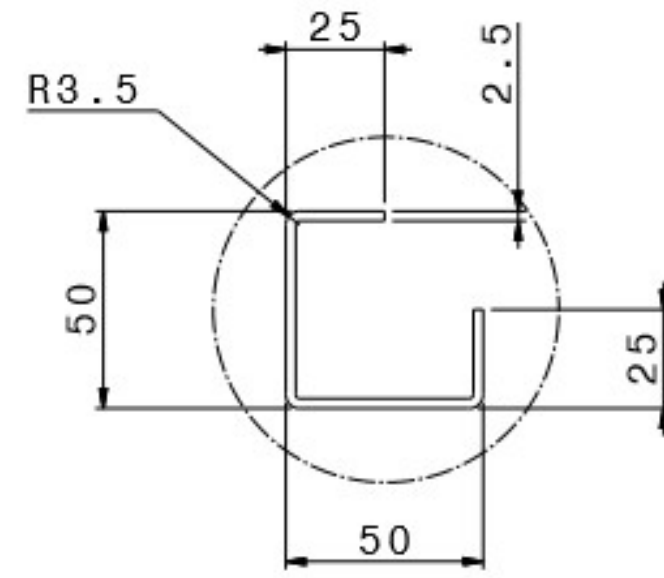
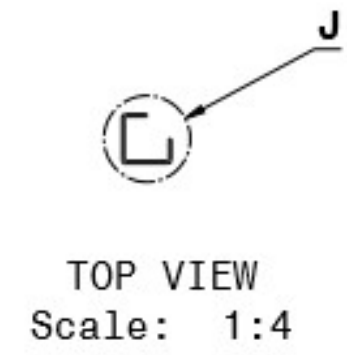


ISOMETRIC VIEW
Scale: 1:4

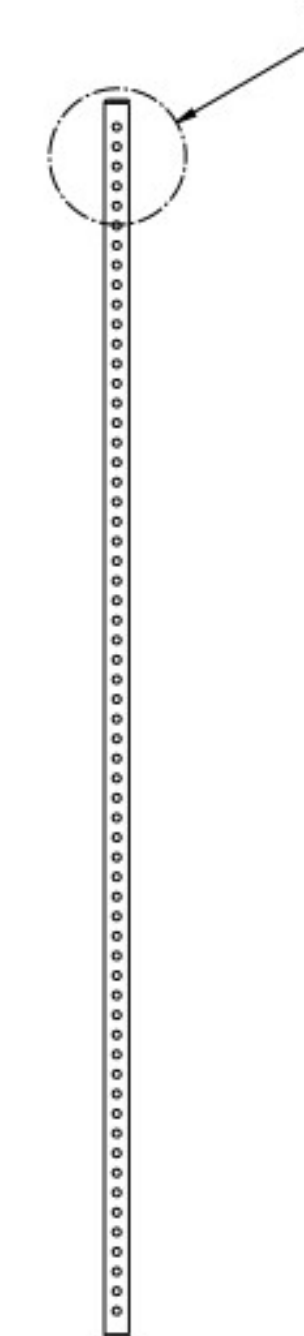
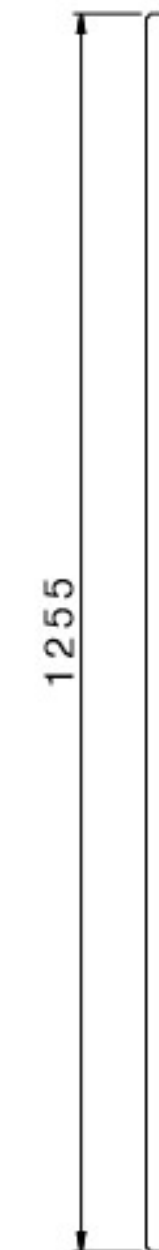
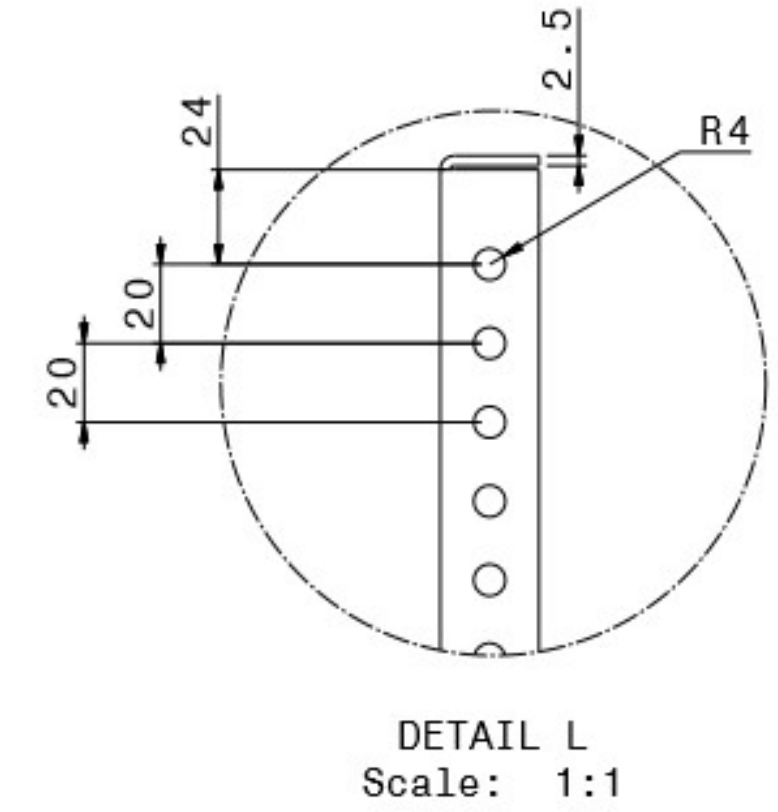
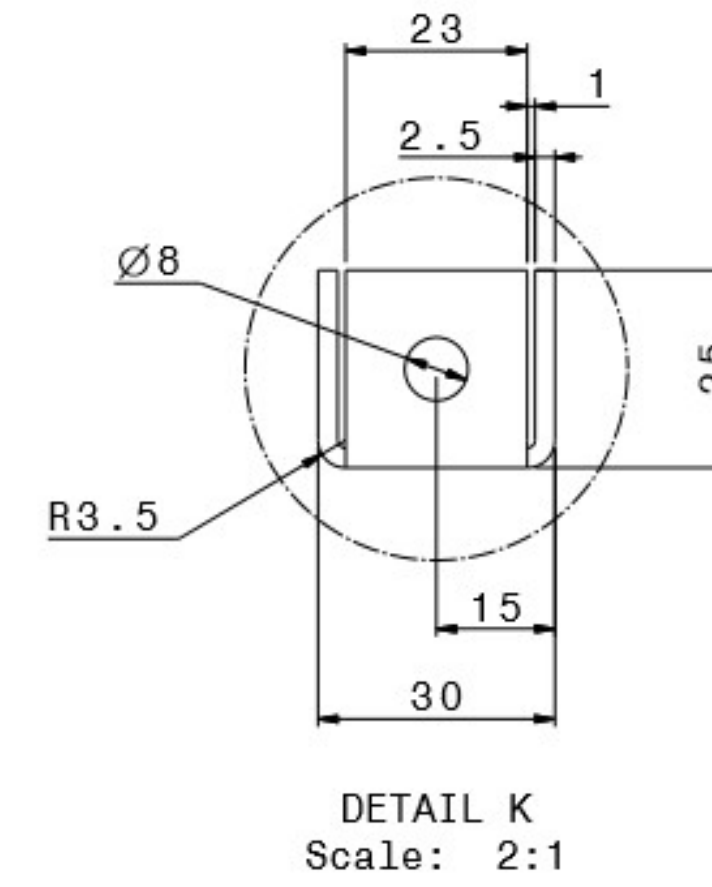
Horizontal support Discription



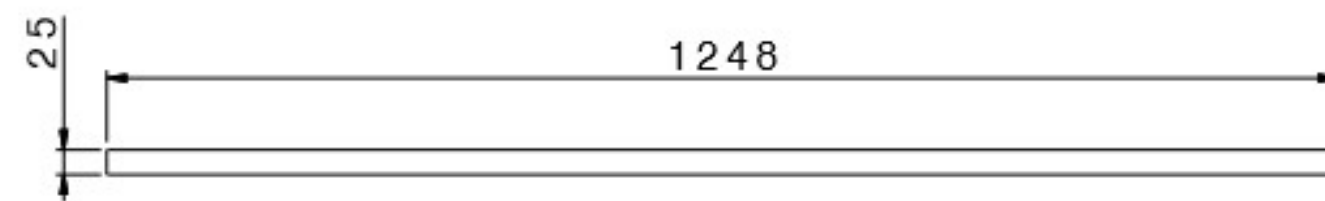
Lettral Support Discription



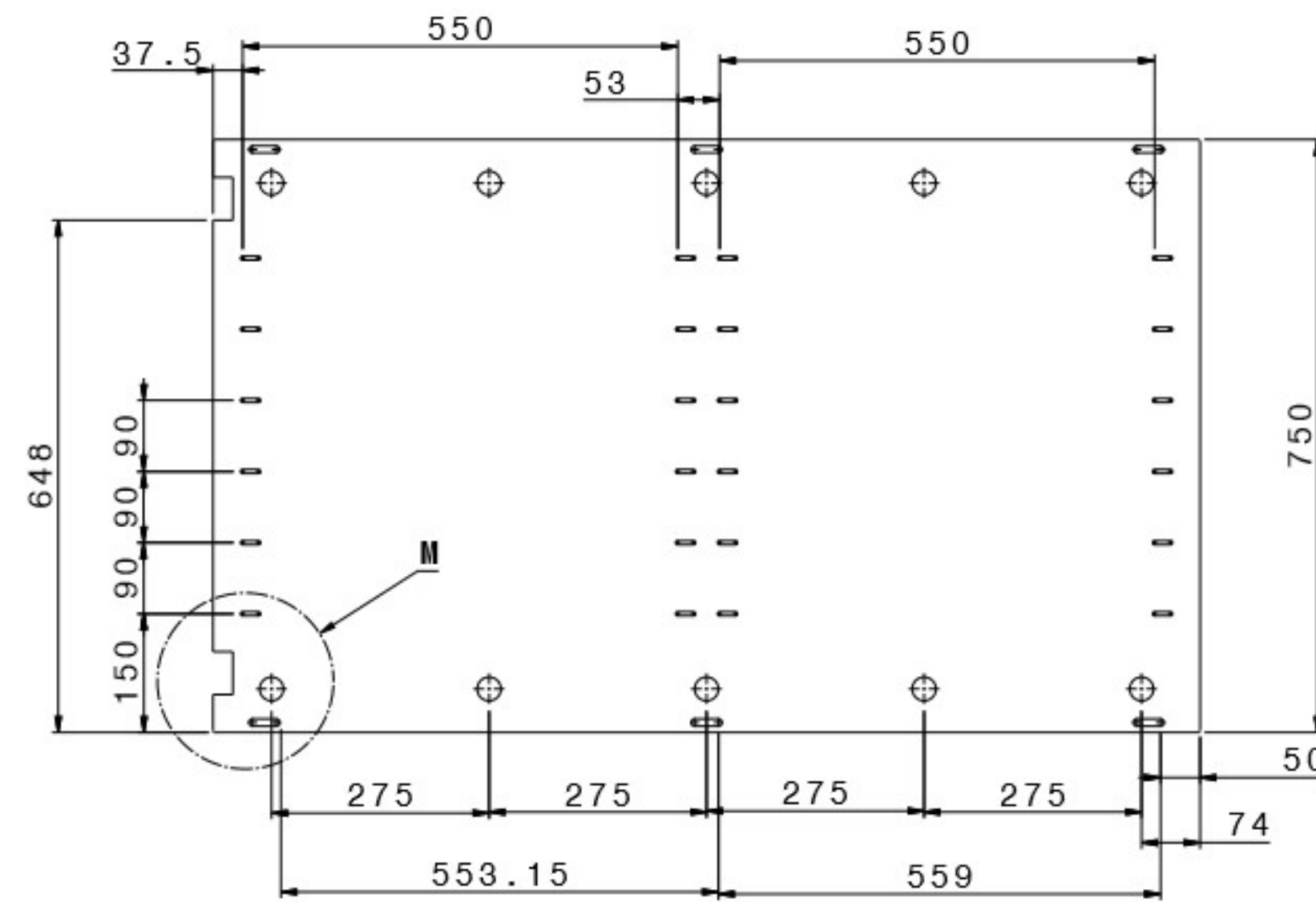
Tray Support Discription



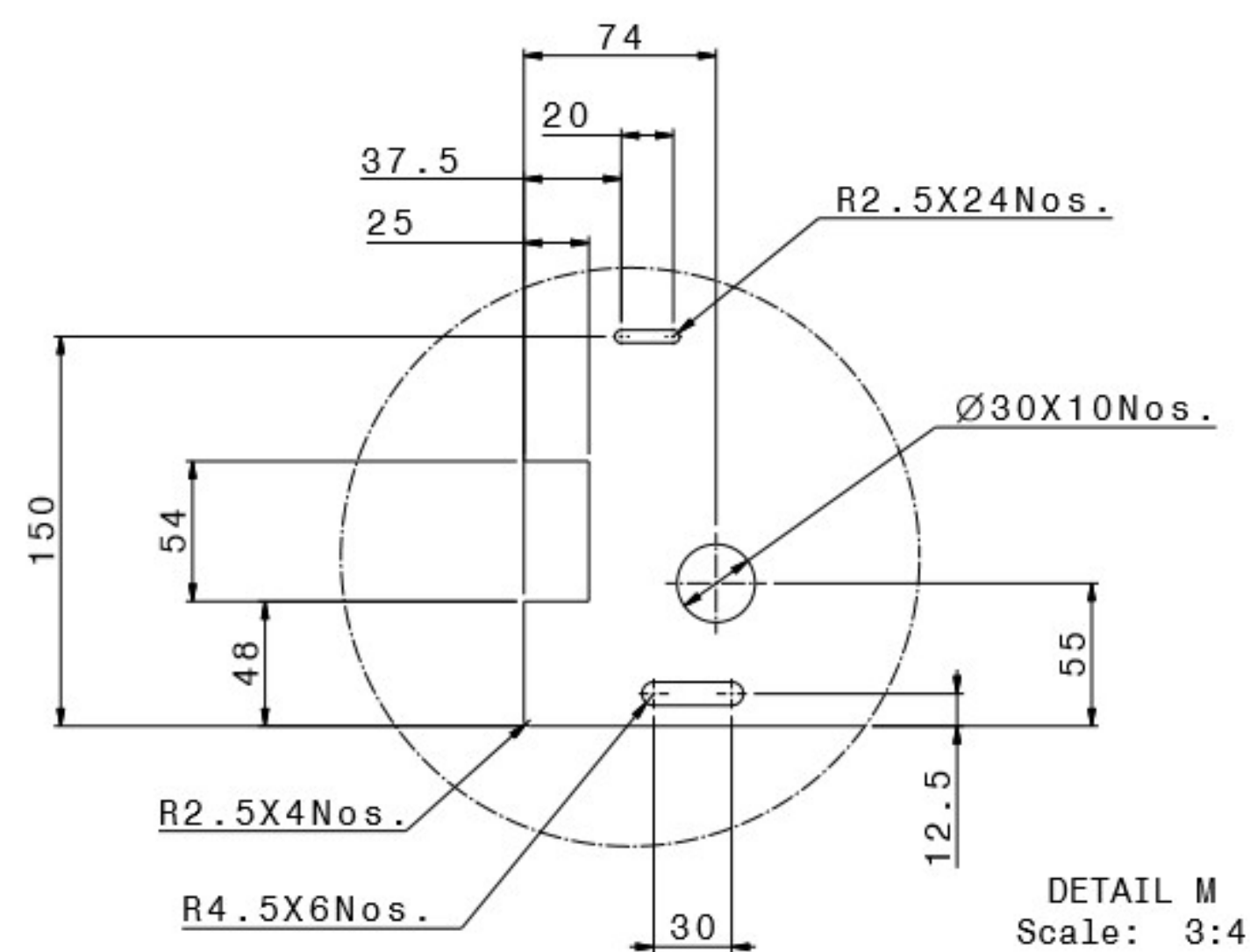
Tray :- 1&2



TOP VIEW
Scale: 1:4

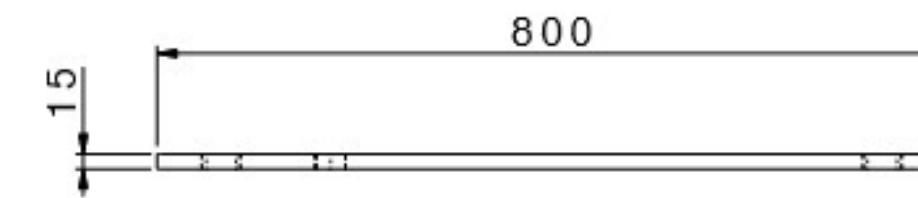


FRONT VIEW
Scale: 1:4

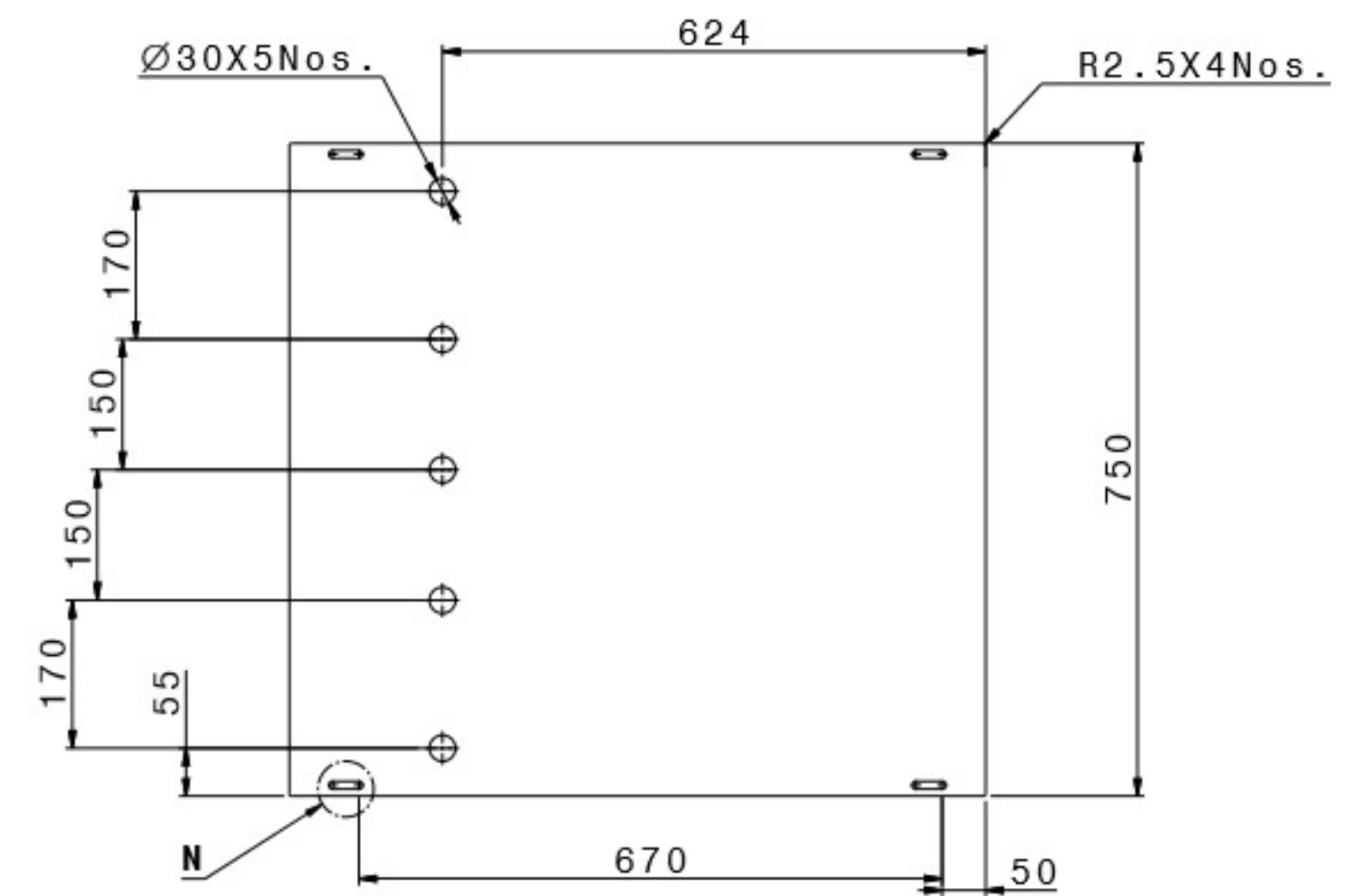


DETAIL M
Scale: 3:4

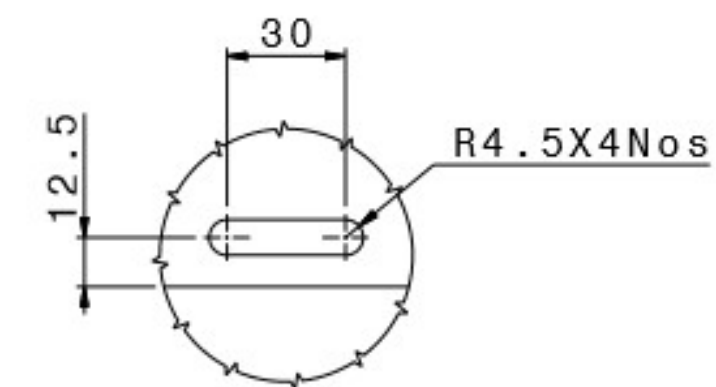
Tray:- 3



TOP VIEW
Scale: 1:4

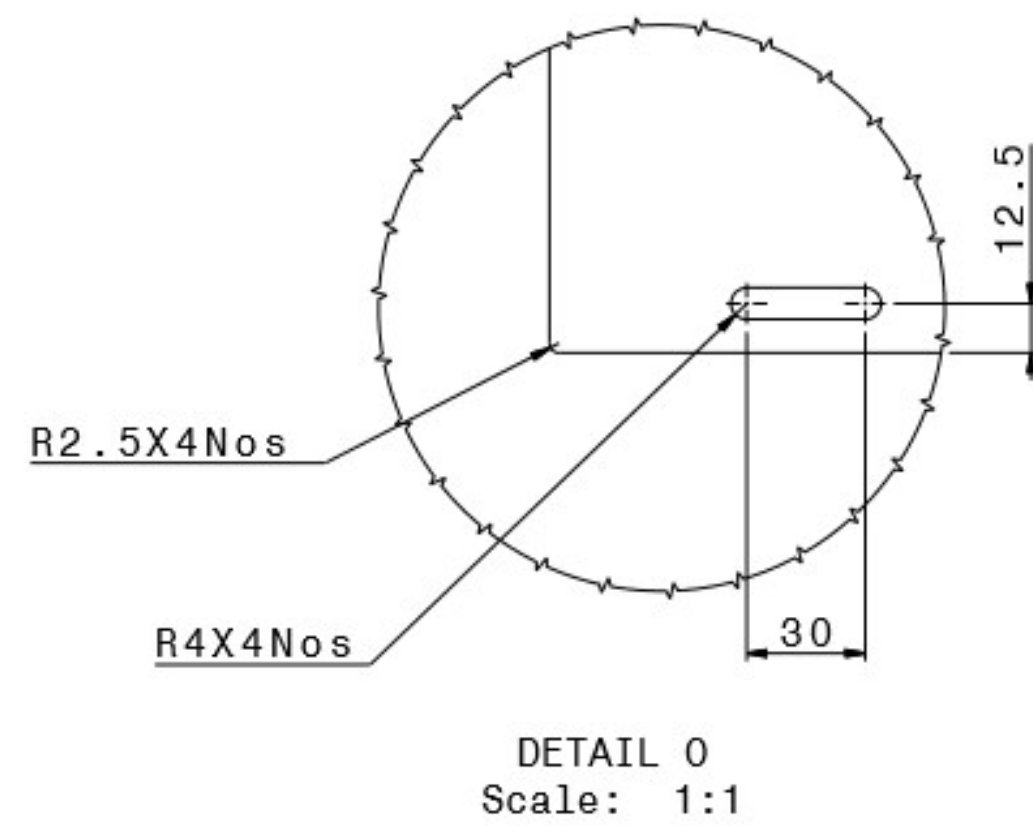
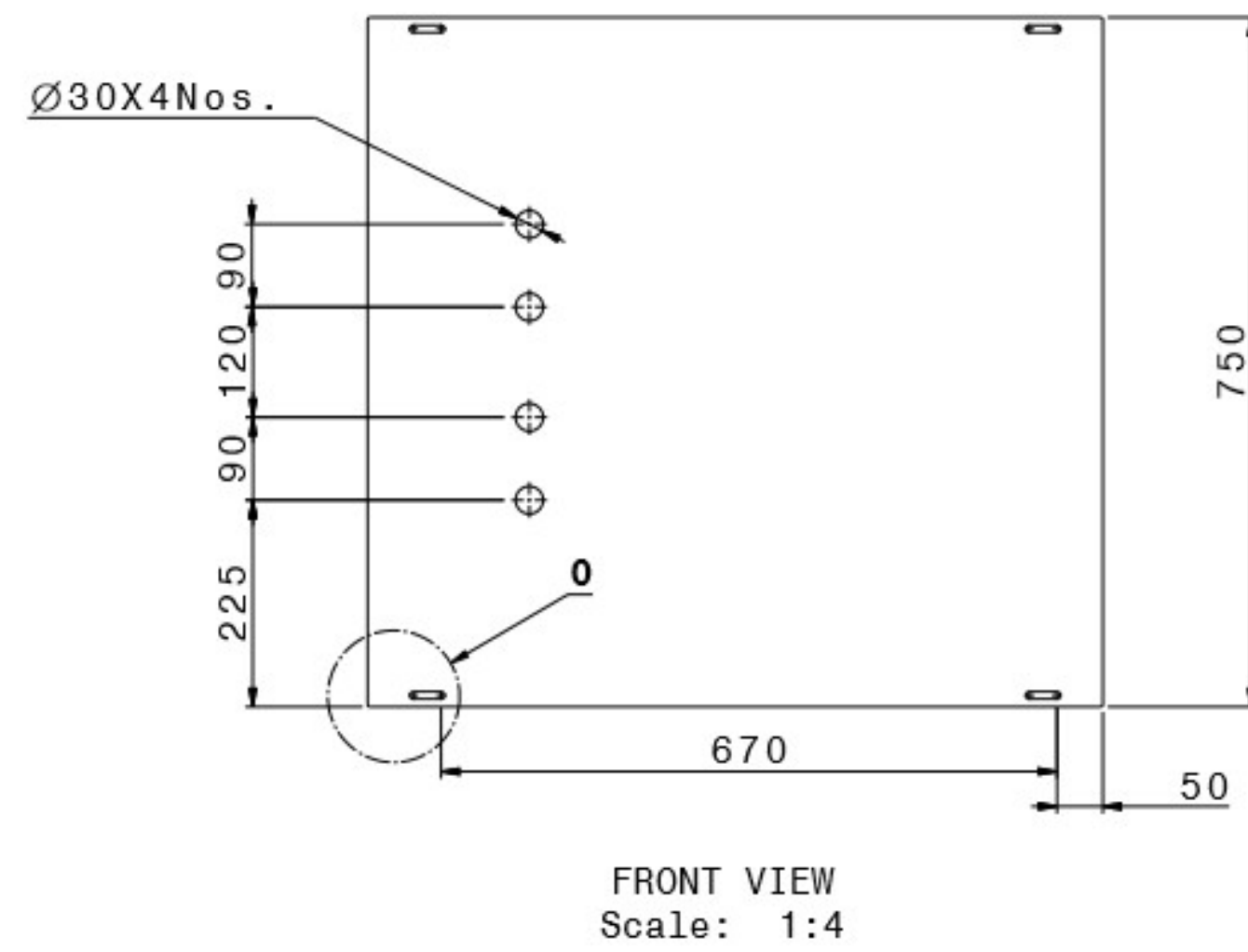
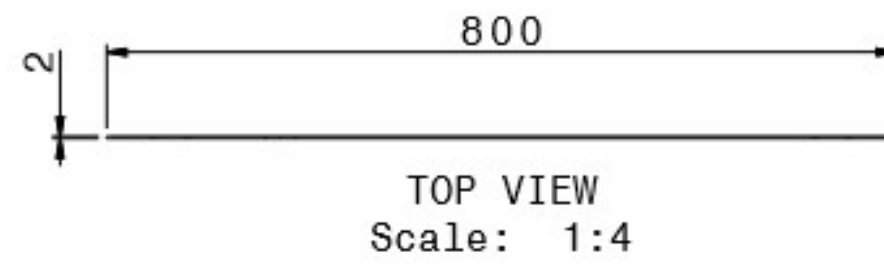


FRONT VIEW
Scale: 1:4

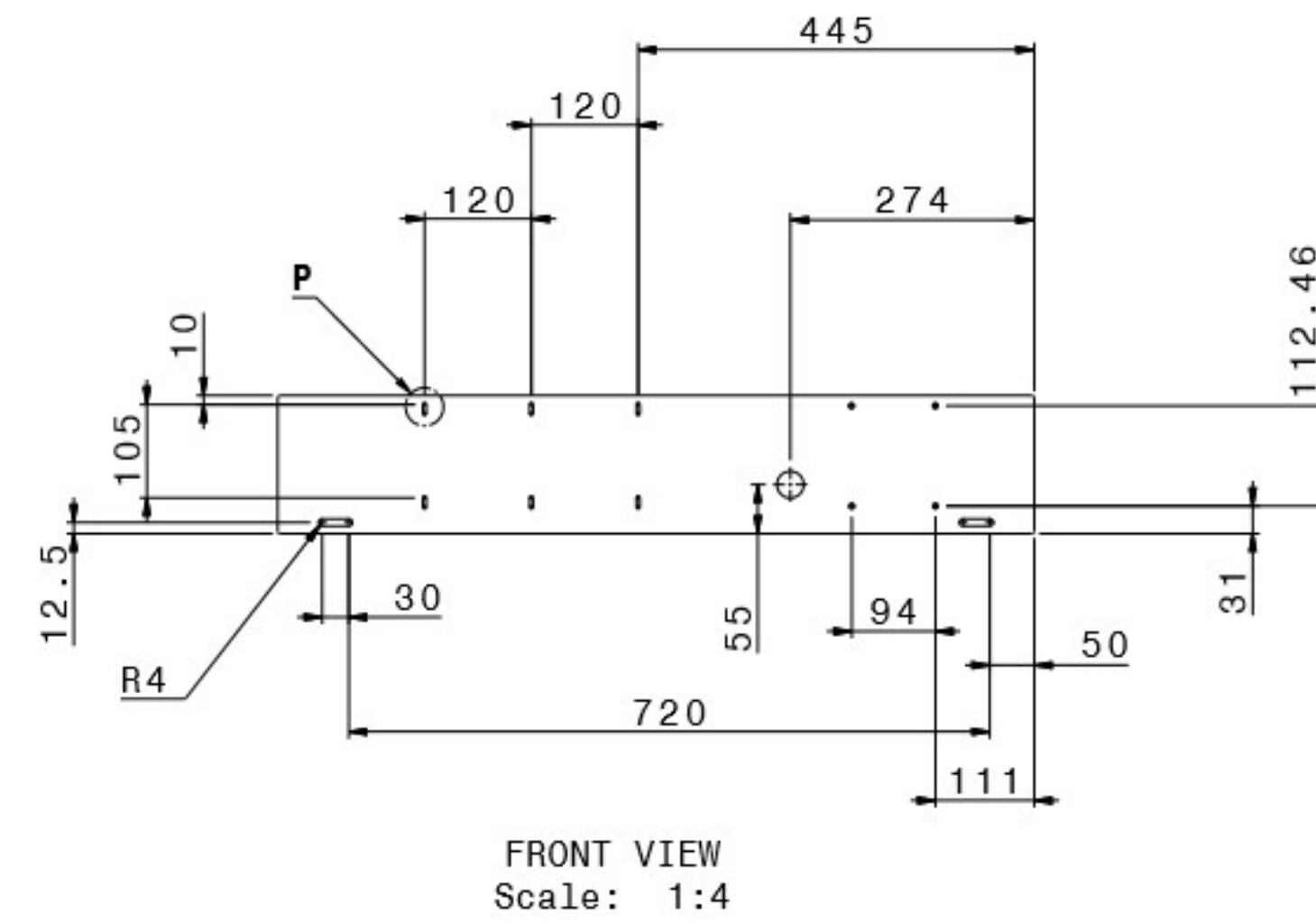
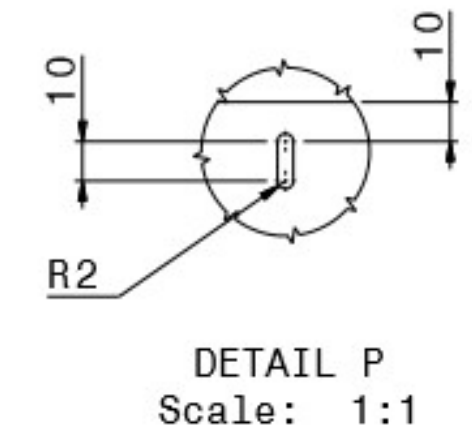
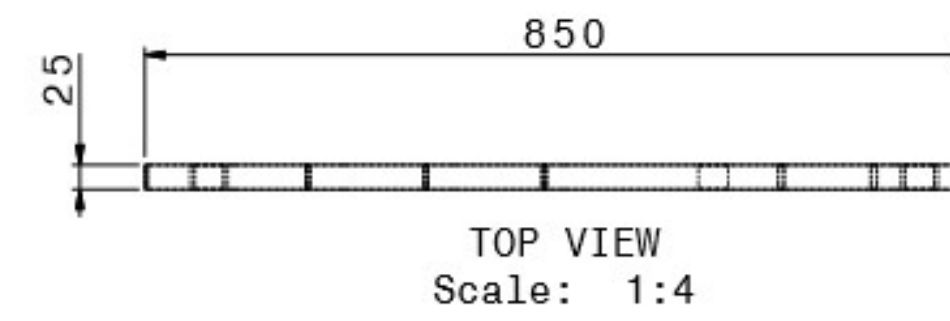


DETAIL N
Scale: 1:1

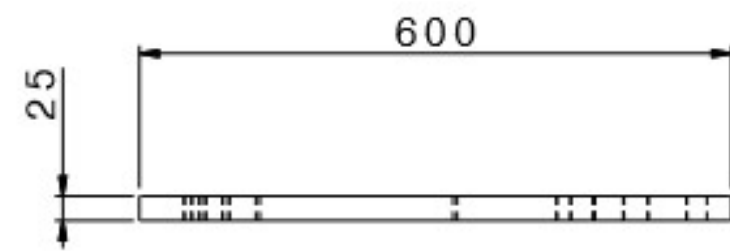
Tray:- 4 & 5



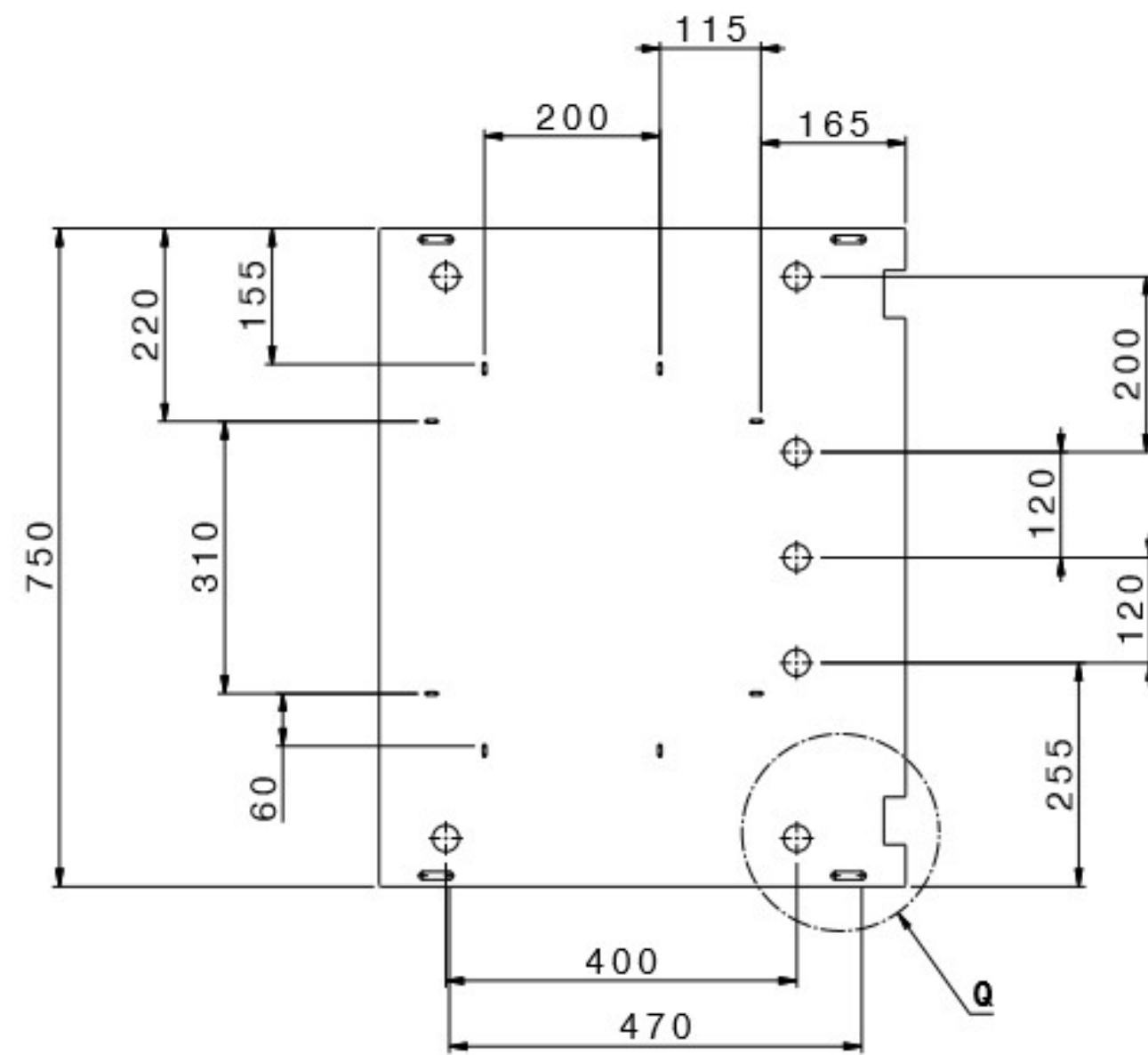
Tray:- 6



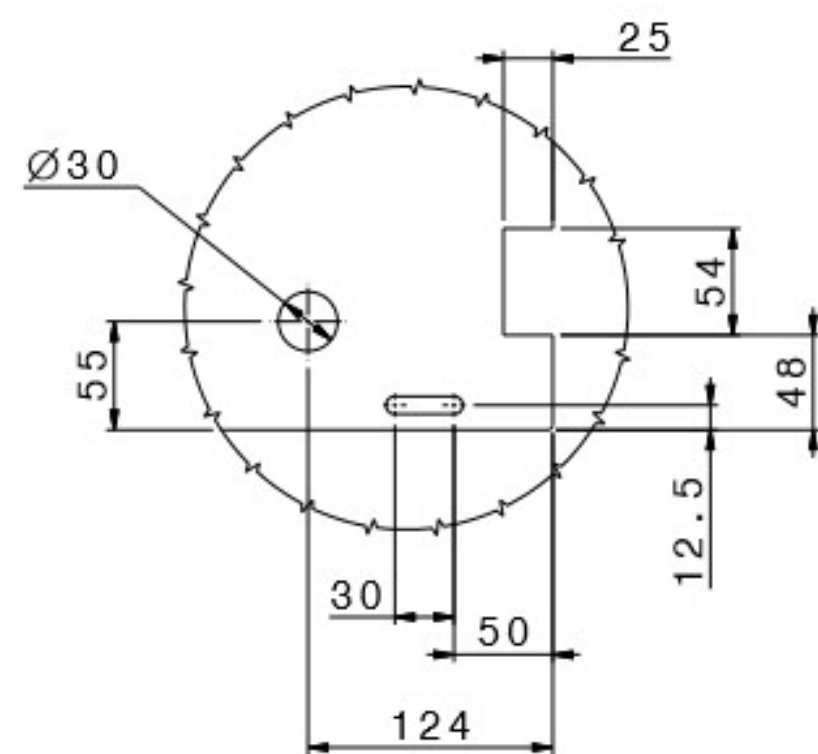
Tray:- 7



TOP VIEW
Scale: 1:4

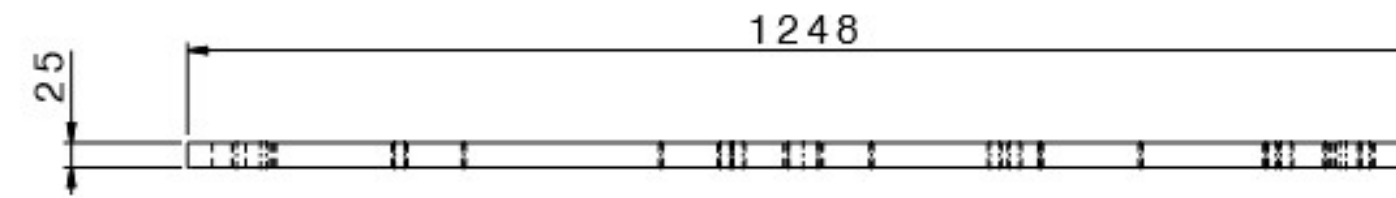


FRONT VIEW
Scale: 1:4

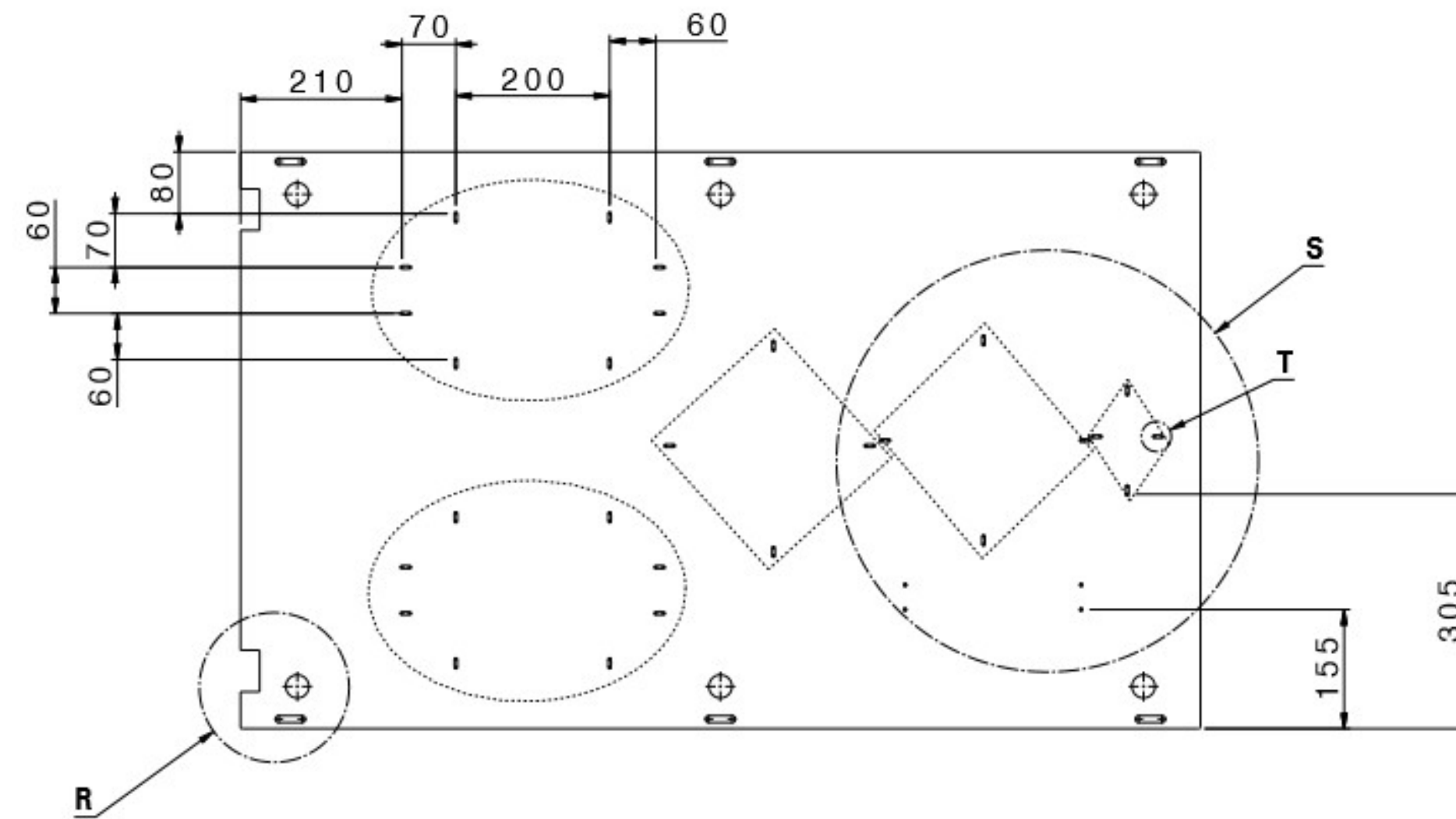


DETAIL Q
Scale: 1:2

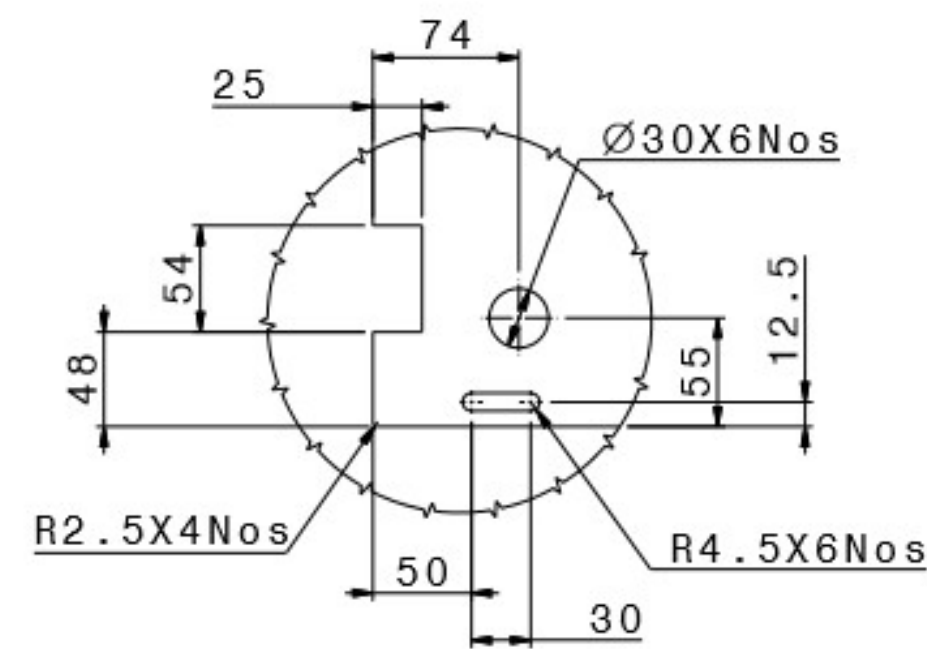
Tray:- 8



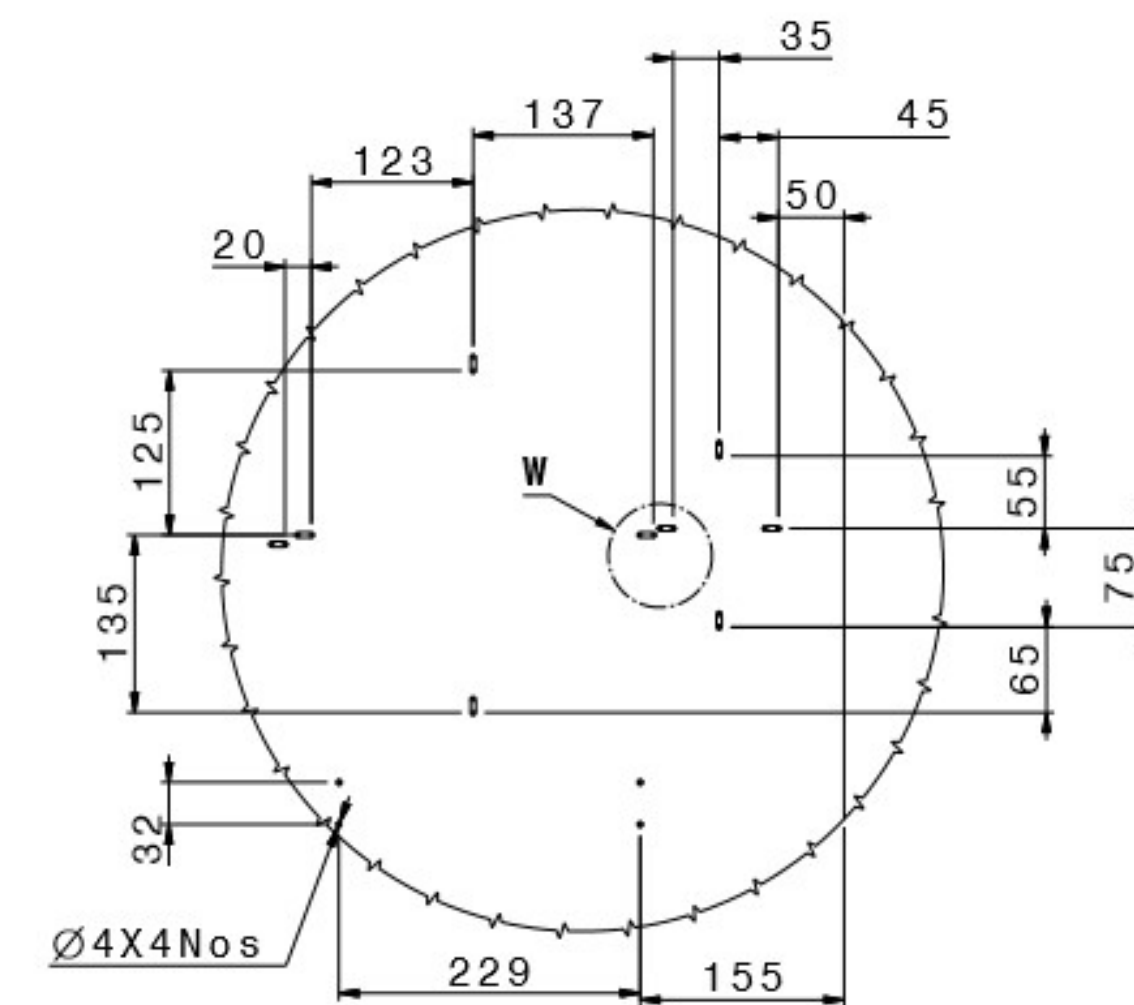
TOP VIEW
Scale: 1:4



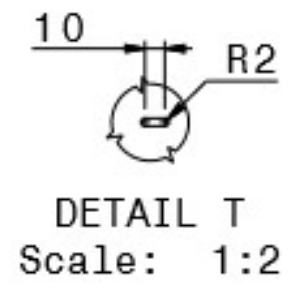
FRONT VIEW
Scale: 1:4



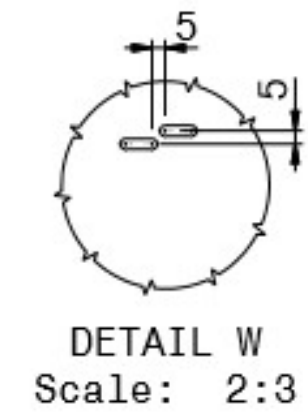
DETAIL R
Scale: 1:2



DETAIL S
Scale: 1:3



DETAIL T
Scale: 1:2



DETAIL W
Scale: 2:3