

Front Panel, Unshielded, Bottom Hinged

Unshielded front panel bottom hinged.

FEATURES

Front panel can be unhinged at 135° (not RatiopacPRO) opening angle

Enables mounting on horizontal rails



Accessory Type:	Front panel
Depth (D):	2.5mm
Finish:	Anodized
Material:	Aluminum
Product Type:	Front Panel
Type:	Front Panel without Handle



SPECIFICATIONS

Table 1/2						
Catalog Number	Rack Height	Rack Width	Package Quantity	Mounting	Front Finish	Rear Finish
20838-280	3U	28HP	1	Hinged, Bottom	Anodized	Conductive
20838-271	3U	42HP	1	Hinged, Bottom	Anodized	Conductive
20838-272	3U	63HP	1	Hinged, Bottom	Anodized	Conductive
20838-273	3U	84HP	1	Hinged, Bottom	Anodized	Conductive
20838-277	4U	42HP	1	Hinged, Bottom	Anodized	Conductive
20838-278	4U	63HP	1	Hinged, Bottom	Anodized	Conductive
20838-279	4U	84HP	1	Hinged, Bottom	Anodized	Conductive
20838-276	6U	84HP	1	Hinged, Bottom	Anodized	Conductive
20838-275	6U	63HP	1	Hinged, Bottom	Anodized	Conductive
20838-274	6U	42HP	1	Hinged, Bottom	Anodized	Conductive

Catalog Number	Treated Edges	Complies With	EMC Shielding	Height (H)	Width (W)
20838-280	No	IEC 60297-3-101, IEEE 1101.1/10	No	128.4mm	141.9mm
20838-271	No	IEC 60297-3-101, IEEE 1101.1/10	No	128.4mm	213mm
20838-272	No	IEC 60297-3-101, IEEE 1101.1/10	No	128.4mm	319.7mm
20838-273	No	IEC 60297-3-101, IEEE 1101.1/10	No	128.4mm	426.4mm
20838-277	No	IEC 60297-3-101, IEEE 1101.1/10	No	172.9mm	213mm
20838-278	No	IEC 60297-3-101, IEEE 1101.1/10	No	172.9mm	319.7mm
20838-279	No	IEC 60297-3-101, IEEE 1101.1/10	No	172.9mm	426.4mm
20838-276	No	IEC 60297-3-101, IEEE 1101.1/10	No	261.8mm	426.4mm
20838-275	No	IEC 60297-3-101, IEEE 1101.1/10	No	261.8mm	319.7mm
20838-274	No	IEC 60297-3-101, IEEE 1101.1/10	No	261.8mm	213mm

Front panel can be removed in opened position ($> 135^\circ$).

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: A
- Overall height: H
- Top edge features:
 - Left corner: 7.45 (horizontal distance from left edge to start of chamfer)
 - Chamfer: $\varnothing 5.9 \times 3.3$
 - Right corner: 3 (horizontal distance from right edge to start of chamfer)
- Bottom edge features:
 - Left corner: 15.6 (horizontal distance from left edge to start of chamfer)
 - Chamfer: 16×8.2
 - Right corner: 3 (horizontal distance from right edge to start of chamfer)
- Bottom edge dimension: 2.5 (horizontal distance from left edge to start of chamfer)
- Right edge dimension: 3.1 (vertical distance from bottom edge to start of chamfer)
- Internal dimensions: B (width from left chamfer start to right chamfer start) and C (width from right chamfer start to right edge)
- Right edge feature: $M2.5$ (thread specification)

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