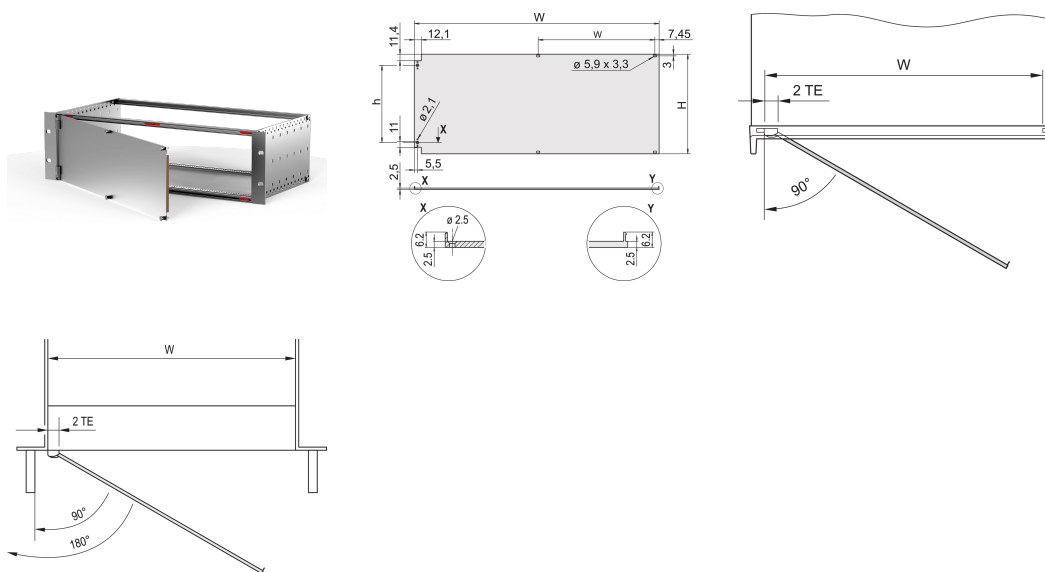


Front Panel, Shielded, Side Hinged, 3 U, 84 HP, 2.5 mm, Al, Front Anodized, Rear Conductive

CATALOG NUMBER

20848-611



Front panel with textile EMC gasket, side hinged assembly.

CERTIFICATIONS



FEATURES

Front panel with textile EMC gasket

Enables mounting onto the horizontal rails

Suitable for subracks and cases

Hinges can be fitted on left or right

Rack Height: 3U
Package Quantity: 1
Accessory Type: Front panel
Mounting: Hinged, Side
EMC Gasket Type: Textile
Front Finish: Anodized
Rear Finish: Conductive
Treated Edges: No
Depth (D): 2.5mm
EMC Shielding: No (Retrofittable)
Finish: Anodized; Passivated
Height (H): 128.4mm
Material: Aluminum
Product Type: Front Panel
Rack Width: 84HP
Type: Front Panel without Handle
Width (W): 426.4mm

The drawing consists of three views of a mechanical part:

- Side View (Left):** Shows a horizontal plate of width W and height h . It has a vertical support on the left and a horizontal support on the right. A diagonal rod is attached to the bottom left corner, with a 90° angle indicated between the rod and the vertical support. The rod is labeled "2 TE".
- Front View (Top Right):** Shows a rectangular plate with dimensions W (width) and h (height). The top edge has a horizontal segment of 12.1 and a vertical segment of 11.4 . The bottom edge has a horizontal segment of 5.5 and a vertical segment of 2.5 . A diagonal rod is attached to the bottom left corner, with a 2.7 angle indicated between the rod and the vertical support. The rod is labeled "2 TE". The plate has a central hole with dimensions $\varnothing 5.9 \times 3.3$. The right edge has a vertical segment of 7.45 and a horizontal segment of 3 .
- Cross-Section X-X (Bottom Left):** A circular cross-section with a diameter of $\varnothing 2.5$. It shows a vertical rod with a horizontal segment of 2.5 and a vertical segment of 6.2 .
- Cross-Section Y-Y (Bottom Right):** A circular cross-section with a diameter of $\varnothing 2.5$. It shows a vertical rod with a horizontal segment of 2.5 and a vertical segment of 6.2 .

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