


FRONT VIEW · 1:2.5

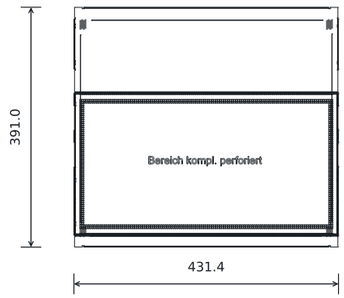



SIDE VIEW · 1:5

**HOLE LAYOUT (from manufacturer 2D)**

| Ø (mm) | QTY | VIEW | NOTE |
|---|---|---|---|
| 2.00 | 6 | FRONT | centre from arc cluster |
| 1.00 | 4 | FRONT | centre from arc cluster |

2 hole groups · centres & Ø measured from the DXF front view




TOP VIEW · 1:10

**CONFIGURATION (manufacturer datasheet)**

| | | |
|---|---|---|
| Depth | - | 415.0 mm |
| Panel width | 19" | 431.4 mm |

Geometry taken from the manufacturer 2D DXF (true scale, mm) — used where the STEP model is too large to convert. Dimensions are measured envelope values.

Rack width in HP and height in U follow IEC 60297-3-100: W = HP x 5.08 mm, U = 44.45 mm. Panel width 482.6 mm includes the 19" mounting flanges.

Reference only — for fit and interface checking. Confirm tolerances against the official drawing before design freeze.

DWG 24563-792-DWG-01 DATE 2026-11-16

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TITLE

Dual Mesh Top and Bottom Covers EMC, 84HP 415 mm, D1=28

REFERENCE · taken from manufacturer 2D data

NOT FOR MANUFACTURING · mm