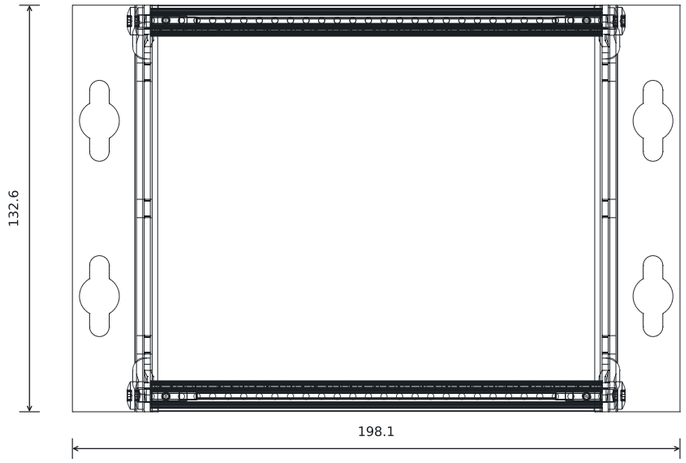
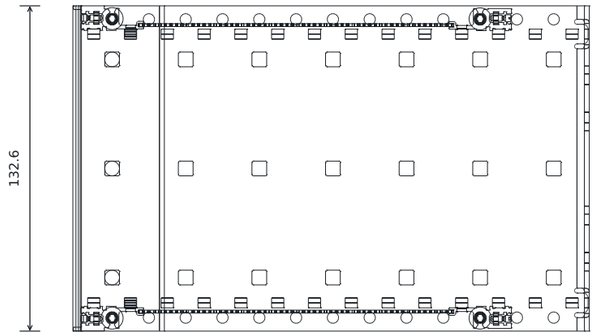
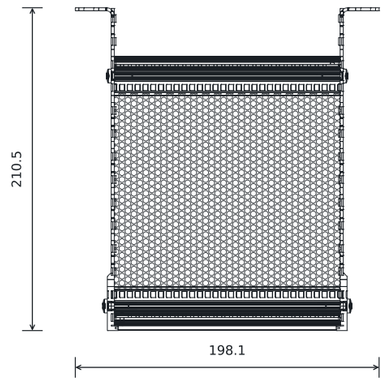


FRONT VIEW · 1:2



REAR VIEW · 1:2.5



TOP VIEW · 1:4

HOLE LAYOUT (from manufacturer 2D)

Ø (mm)	QTY	VIEW	NOTE
2.04	82	FRONT	centre from arc cluster
6.40	8	FRONT	centre from arc cluster
8.00	8	FRONT	centre from arc cluster
18.00	8	FRONT	centre from arc cluster
2.30	7	FRONT	centre from arc cluster
1.80	4	FRONT	centre from arc cluster
1.88	4	FRONT	centre from arc cluster
2.50	4	FRONT	centre from arc cluster

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

CONFIGURATION (manufacturer datasheet)

Height	3 U	133.4 mm
Rack width	28 HP	142.2 mm
Depth	-	175.0 mm
Panel width	19"	198.1 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 24563-107-DWG-01 DATE 2026-11-16

C-BOX ELECTRONIC TECHNOLOGY

Kunshan · Jiangsu, China · c-box-tech.com

PN **24563-107**

TITLE

Without rear panel, for direct backplane fixing

REFERENCE · taken from manufacturer 2D data

NOT FOR MANUFACTURING · mm