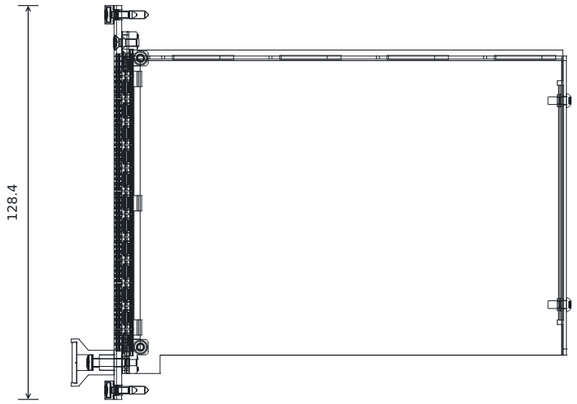
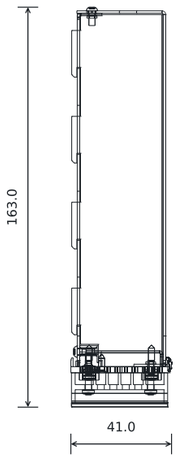


FRONT VIEW · 1:2



SIDE VIEW · 1:2



TOP VIEW · 1:2.5

HOLE LAYOUT (from manufacturer 2D)

Ø (mm)	QTY	VIEW	NOTE
4.00	149	FRONT	centre from arc cluster
0.48	24	FRONT	centre from arc cluster
0.84	24	FRONT	centre from arc cluster
0.50	12	FRONT	centre from arc cluster
0.52	12	FRONT	centre from arc cluster
2.50	11	FRONT	centre from arc cluster
2.00	9	FRONT	centre from arc cluster
2.40	8	FRONT	centre from arc cluster

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

CONFIGURATION (manufacturer datasheet)

Height	3 U	133.4 mm
Rack width	8 HP	40.6 mm
Depth	-	160.0 mm
Panel width	19"	41.0 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 24563-033-DWG-01 DATE 2026-11-16

C-BOX ELECTRONIC TECHNOLOGY

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

PN **24563-033**

TITLE

Plug-in Unit with Air Inlet, 3 U 8 HP 160D V2 for Stainles

REFERENCE · taken from manufacturer 2D data

NOT FOR MANUFACTURING · mm