Inorax-ST Network Cabinet

Inorax-ST, a cost effective network rack cabinet system fulfills high density cabling and data center requirements. With its modular structure, it's a practical option for your future plans. Offers advanced fiber and copper cable management options; helps simplify cable installation and maintenance while providing maximum cable capacity for your high-density cabling requirements.
A wide range of cable management accessories is available to ensure perfect management of copper, fiber cables and 19" equipment.

Technical Features

Material	1-1,2-1,5-2mm Steel
Color	RAL 9005
Compliance	RoHS, UL Certified
Packaging	Assembled
Maximum Static Load	Up to 1500 kg. (800 mm x 800 mm)
Finish	Doors, side panels, top and bottom covers Electrostatic Powder Paint, 19" mounting rails: Zinc-plated

Standard Configuration:

- Front door with safety glass,
- Solid Side Panels with cylindrical locks and latches,
- Solid Rear Panel with cylindrical locks,
- Internal top sheet with 3 cable entries for 800 width racks,
- 2 Pairs of depth adjustable heavy duty 19" Mounting Rails,
- 2 Pairs of Adjustable Feet,
- Front Door with swing-handle single point lock,
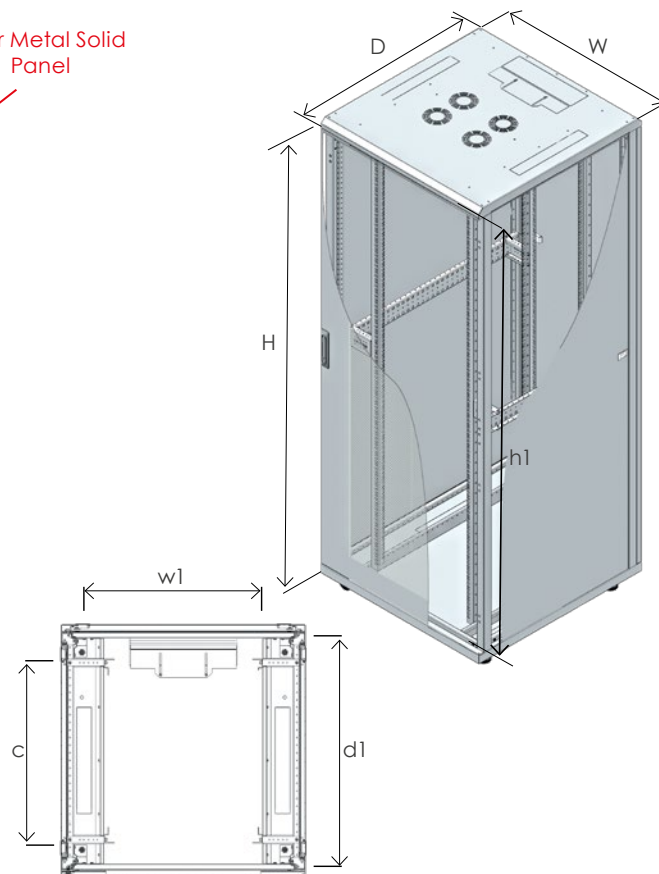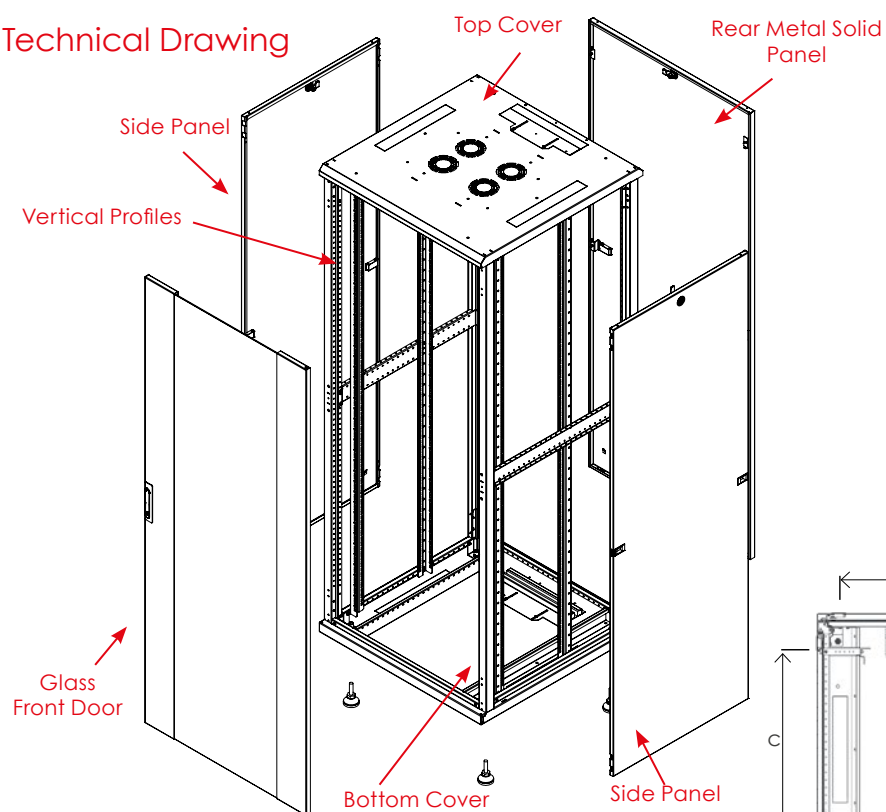- Bottom cover with 3 cable entries for 800 width racks.

Front View

Front View Open

3/4 View

Side View

CANOVATE®

Technical Drawing

Top Cover

Rear Metal Solid Panel

Side Panel

Vertical Profiles

Glass Front Door

Bottom Cover

Side Panel

D   W

H

h1

w1

c   d1

Order Information

Height U	Outer Width (W) mm	Outer Depth (D) mm	Outer Height (H) mm	Inner Width (w1) mm	Inner Depth (d1) mm	Inner Height (h1) mm	19" Rails Adjustable Depth Range (c)	Weight kg
42U	800	800	2033	703	750	1873	123 - 573	121,3

X (Color code): 9:RAL 9005 Black