W-LINE WALL MOUNTING CABINET

Overview

The W-Line wall mounting rack cabinets are suitable in the offices for limited U height is required.

W-Line 19'' cabinets are propected by IP20. W-Line have two 19'' adjustable mounting angles in depth. Additional mounting rails can be ordered as accessory. Front door with glass door and perforated metal door option is available. Having removable and lockable 2 side panels and metal rear panelç Load carrying capacity is 50 kg in case used as a wall mounting cabinet and load carrying capacity can go up to 200 kg in case used as a free standing cabinet. Colour options are RAL 9005 Black, and RAL 7035 Light Grey, with fine wrinkle soft touch paint.

Vented top cover provides passive air circulation via convection. There is a double vented fan hole suitable for optimum cooling of fan. Two 19'' adjustable angled mounting rails could be moved forward and backward. Door is having a glass door. It is lockable and removable. Side Panels are removable and lockable. Enabling you to easy access to equipment and gives better look and improved security Back Panel; could be removable and be mountable on the wall easily. There are two brushed cable entry at

W-Line cabinet 1 on Bottom 1 on Top.

Construction

Door: Front door with glass door and perforated metal door option is available.

Material: A1 quality steel HDG, body thickness is 1.5 mm, mounting rails are 1.5 mm thick.

Cable Entry: On Top and bottom cable brushed entry.

Mounting Rail: 2pcs) of 19" adjustable mounting rails. Compatible with standard international 19 inch standard.

Side Panels: Openning, lockable.

Painting: Impact-resistant, Electrostatic powder painting. Color options are RAL 9005 Black & RAL 7035 White.

Rear Panel: Having a removable mounting panel and is mountable on the wall easily.

IP 20 rating: IP20 according to EN61587-1, IEC60529. Protected against solid objects larger than 12,5 mm in diameter.
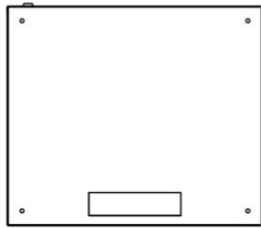
Heighs: 4U, 7U, 9U, 12U, 15U, 19U, 20U
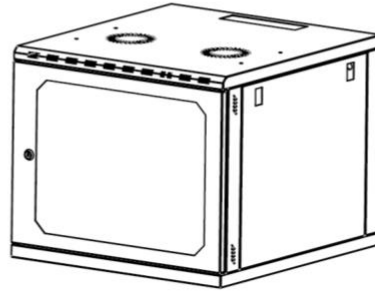
Width & Depth: 6000x450mm
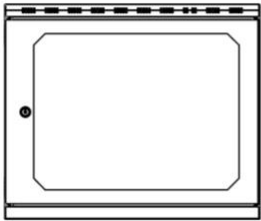
6000x600mm

Drawing
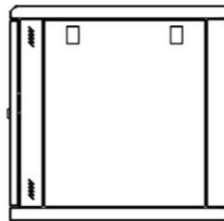
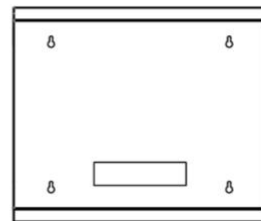19 " WALL MOUNTING CABINET
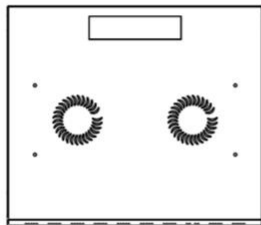
WIDTH: 600 mm
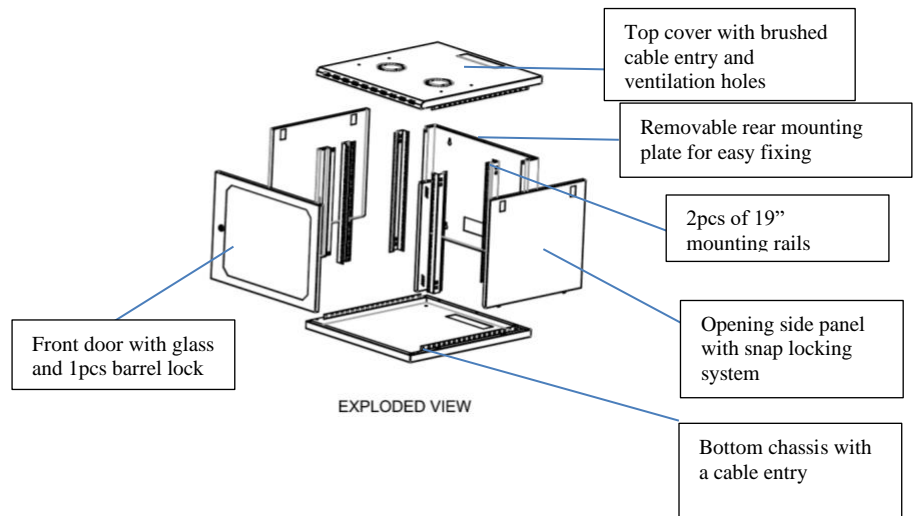DEPHT: 450 mm

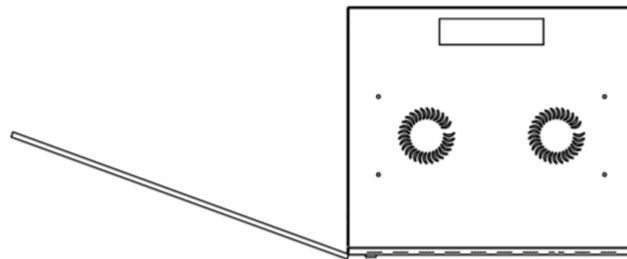BOTTOM VIEW

ISOMETRIC VIEW

FRONT VIEW

SIDE VIEW

REAR VIEW

TOP VIEW

Top cover with brushed cable entry and ventilation holes

Removable rear mounting plate for easy fixing

2pcs of 19" mounting rails

Front door with glass and 1pcs barrel lock

Opening side panel with snap locking system

Bottom chassis with a cable entry

EXPLODED VIEW

19 " WALL MOUNTING CABINET

WIDHT: 600 mm
DEPHT: 450 mm

D=450mm

FRONT DOOR
OPENING ANGLE

DIMENSIONS IN
WIDTH AND HEIGHT
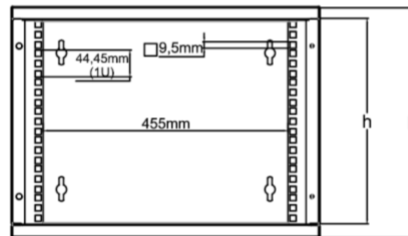
44,45mm
(1U)   ☐9,5mm

455mm

h   H

MAX/ STD / MIN
EQUIPMENT
MOUNTING DISTANCE

600mm

50mm

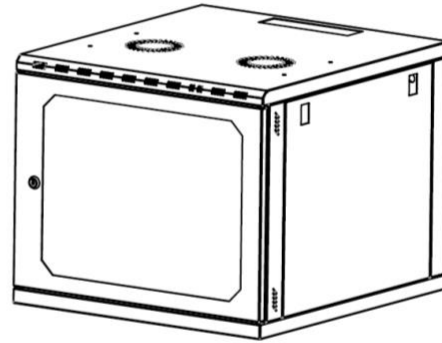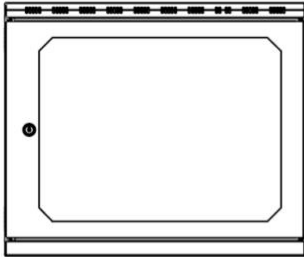200mm

Min 305-Max 370

Min 70- Max 135
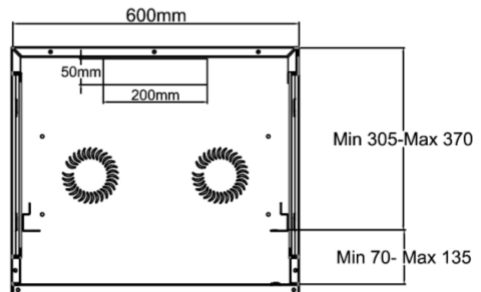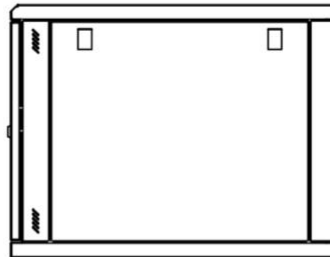
19 " WALL MOUNTING CABINET
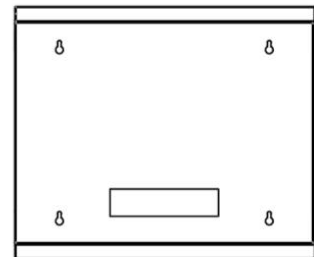
WIDTH: 600 mm
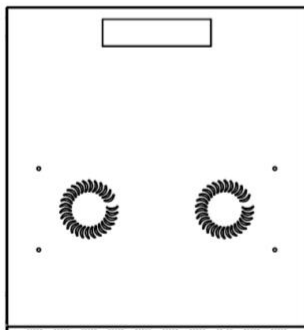**DEPHT: 600 mm**
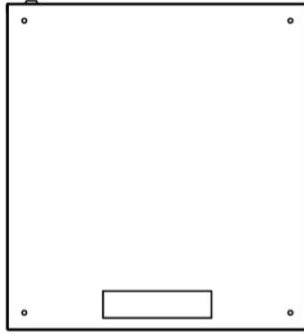
BOTTOM VIEW

ISOMETRIC VIEW

FRONT VIEW

SIDE VIEW

REAR VIEW

TOP VIEW

EXPLODED VIEW

Top cover with brushed cable entry and ventilation holes

Removable rear mounting plate

2pcs of 19" mounting rail

Opening side panel with snap locking system

Front door with glass and 1pcs barrel lock

Bottom chassis with a cable entry

19 " WALL MOUNTING CABINET

WIDHT: 600 mm
DEPHT: 600 mm

D=600mm

FRONT DOOR OPENING ANGLE

0-200

DIMENSIONS IN WIDTH AND HEIGHT

44,45mm (1U)   □9,5mm

455mm

h   H

MAX/ STD / MIN EQUIPMENT MOUNTING DISTANCE

600mm

50mm

200mm

Min 70- Max 135

Max 450- Min 320

Min 70- Max 135
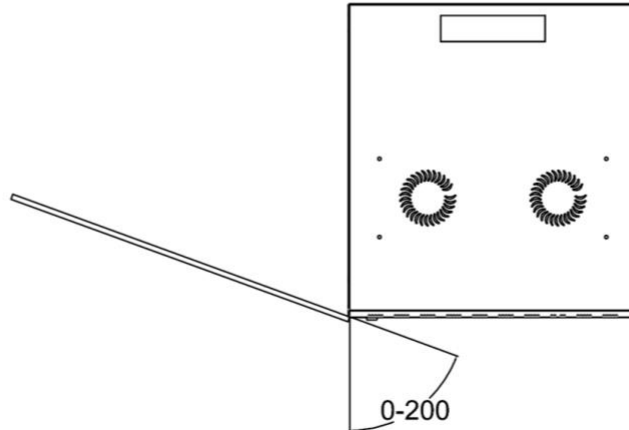
Compliance

- ISO 9001:2000 TSE:EN 61587-1 Mechanical Structures For Electronic Equipment - Tests For IEC 60917 And IEC 60297

- Climatic and Environment: EN 61587-1/4.2, IEC60068-2-1, IEC60068-2-2, IEC60068-2-30,

- Static Mechanical Load Lifting: EN61587-1/5.2.1

- Static Mechanical Load Stiffness: EN61587-1/5.2.2

- Dynamic Mechanical Load Vibration and Shock, Impact: EN61587-1/5.3.1, EN61587-1/5.3.3, IEC60068-2-6, IEC60068-2-27,

- Earth Bond: EN61587-1/6.2

- Flammability: EN61587-1/6.3

- Degrees Of Protection Provided By Enclosures (Ip Code): IP20 or IP55, EN61587-1/6.4

- Surface Treatment: Fosfat coating

- Corrosion Resistance: ISO9227 and ASTM B 117-85

- Painting: Ral7035 / Ral9005

ISO 9001 BUREAU VERITAS Certification — ISO 9001:2008 Quality Management System

CE conform to EN 60950-1:2006 Information Technology Equipment – Safety – Part-1-

ECO FRIENDLY — ISO 14001 Environmental Management System %100 Recyclable Material

ROHS compliant — RoHS Compliancy

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Istanbul/Turkey

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