



Model No.	W*D	Capacity
WM6409.9002	600*450	9U

Standard:

- Comply with ANSI/EIA RS-310-D, DIN41497 part 1, IEC297-2, DIN41494 part 7, GB/T3047.2-92 standard .

Feature:

- Welded frame, reliable structure;
- Standing or wall mounting installation;
- Adjustable feet and heavy duty castors are optional;
- Easy mounting installation (patent):
- 19" standard installation;
- Removable side panels, side locks optional ;
- Knock out hole for entering cable on both of top cover and bottom panel ;
- 120mm fan (optional);
- Turning angle of front door is over 180 degrees .

Loading Capacity:

- 60KG .

Degree of Protection:

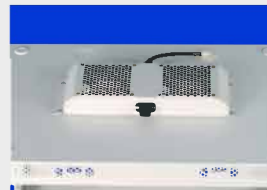
- IP20 .

Material:

- SPCC Cold Rolled Steel;
Thickness: Mounting profile: 1.5mm, others: 1.2mm .

Surface finish:

- Degreasing, phosphoric, powder coated .



Top installation fan unit
(Optional)



Removable side panels
(side locks optional)



Install to wall



Easy installation,
dust -proof



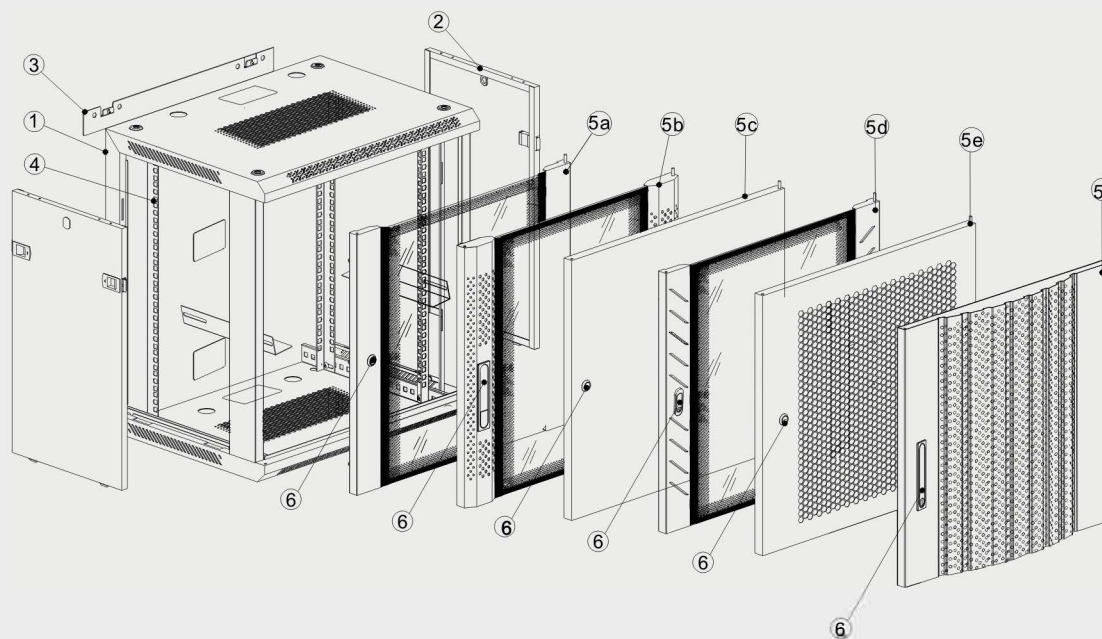
Mounting panel



Inside fixation by nuts
to avoid accident

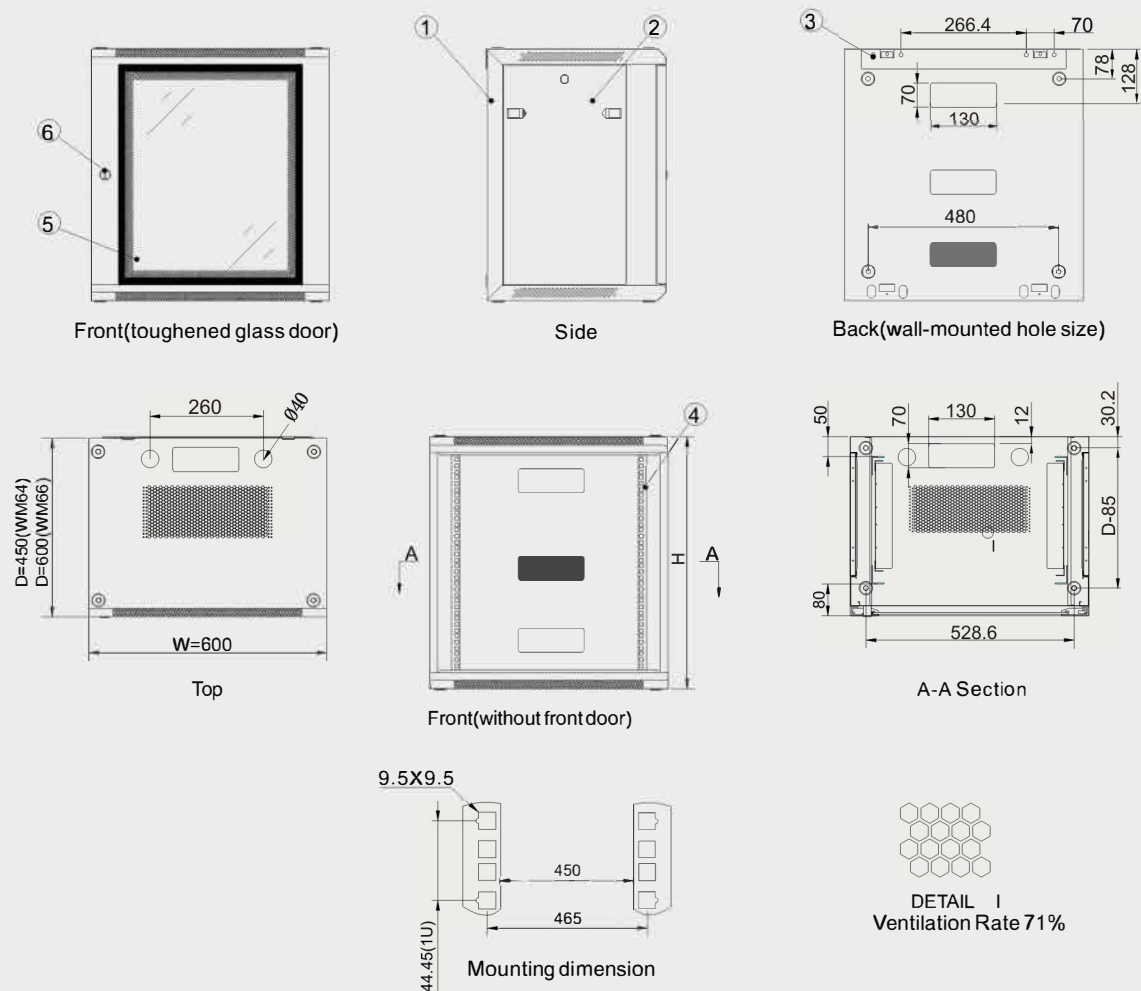
WM Single Section Wall mounted Cabinets

Main structure



1. Frame
2. Side panel
3. Mounting panel
4. Mounting profile
- 5a. Toughened glass door with round vented border
- 5b. Toughened glass door with round vented border
- 5c. Plate front door
- 5d. Toughened glass door with bar vented border
- 5e. Hexagonal reticular high density vented plate door
- 5f. Hexagonal reticular high-density vented door
6. Lock

Main dimension



WM Single Section Wall mounted Cabinets

Main parts:

S/N	Specification	Quantity	Unit	Material	Surface Finish	Remark
1	Frame	1	Piece	SPCC cold rolled steel t1.2	Powder coated	---
2	Side panel	2	Piece	SPCC cold rolled steel t1.2	Powder coated	---
3	Mounting panel	1	Piece	SPCC cold rolled steel t1.2	Powder coated	---
4	Mounting profile	4	Piece	SPCC Cold rolled steel t1.5	Powder coated	---
5	Front door ^①	1	Piece	5MM toughed glass door/ SPCCt1.2	Powder coated	---
6	Lock ^②	1	Piece	---	---	With 2 keys
7	M6 Square nut	10	Piece	Steel	Color Zinc	20pcs for over 12U
8	M6 B-head screw	10	Piece	Steel	Color Zinc	20pcs for over 12U
9	Allen wrench	1	Piece	Steel	Black	---

Remark: ① Six types of front door:toughened glass door,toughened glass door with round vented door border, toughened glass door with bar vented door border, plate front door,hexagonal reticular high density vented plate door,hexagonal reticular high-density vented door.



- Toughened glass door ,hexagonal reticular high density vented plate door,,and plate front door with small round lock,toughened glass door with round vented door border and hexagonal reticular high-density vented door with spring lock; toughened glass door with bar vented door border with moon-shaped lock.

Specification:



Model No.	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Packing Dimension	Volume (CBM)
WM.6406.■■■■■	6	600	450	368	670*520*430	0.1498
WM.6606.■■■■■			600		670*670*430	0.1930
WM.6409.■■■■■	9	600	450	501	670*520*560	0.1951
WM.6609.■■■■■			600		670*670*560	0.2513
WM.6412.■■■■■	12	600	450	635	670*520*695	0.2421
WM.6612.■■■■■			600		670*670*695	0.3106
WM.6415.■■■■■	15	600	450	769	670*520*830	0.2888
WM.6615.■■■■■			600		670*670*830	0.3725
WM.6418.■■■■■	18	600	450	901	670*520*960	0.3344
WM.6618.■■■■■			600		670*670*960	0.4309
WM.6422.■■■■■	22	600	450	1082	670*520*1140	0.3971
WM.6622.■■■■■			600		670*670*1140	0.5117
WM.6427.■■■■■	27	600	450	1304	670*520*1365	0.4755
WM.6627.■■■■■			600		670*670*1365	0.6127

Remark: Above packing dimension and volume is for packing with PU foam on four angles; If no PU foam,the packing dimension should decrease 50mm,50mm,40mm accordingly,so does the volume.

Color:

RAL9004	RAL7035
black	gray
	

Definition of Ornament strip color (for toughened glass door with vented door border):

WM.■■■■■.7■■■■	WM.■■■■■.9■■■■
Light red	Light blue
	

Definition of front door:

Model No.	Feature
WM.■■■■■.■0■■■	Toughened glass door
WM.■■■■■.■1■■■	Toughened glass door with round vented border
WM.■■■■■.■2■■■	Plate front door
WM.■■■■■.■5■■■	Toughened glass door with bar vented border
WM.■■■■■.■6■■■	hexagonal reticular high density vented plate door
WM.■■■■■.■7■■■	hexagonal reticular high-density vented door.

Definition of body color:

Model No.	Color
WM.■■■■■.■■■01	RAL9004
WM.■■■■■.■■■02	RAL7035