



Standard:

- Comply with ANSI/EIA、RS-310-D、IEC297-2、DIN41494;PART1、DIN41494;PART7、GB/T3047.2-92、ETSI standard.

Feature:

- Whole welded frame structure and back panel;
- Removable side panels, convenient installation and maintenance
- Knock out hole for entering cabinet on top and bottom cover and back panel;
- Wall mounting or stand floor installation for option;
- 19" standard installation;
- 120mm fan(optional)
- Modularization installation, all same type products are interchangeable;
- All front doors in same U mark are interchangeable;
- Front door can open on left or right;

Material:

- Spcc cold Rolled Steel
Thickness :Mounting profiles:1.5mm;
Side panels :0.8mm;others 1.2mm

Surface finish:

- Degreasing, Vitrification, power coated;

Degree of protection:

- IP20.

Loading capacity:

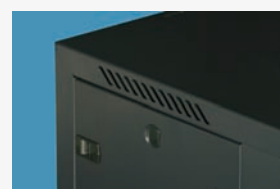
- Static loading: 60KG



Main parts with earthing knitts can connect with each other



Lock for Side panel (optional)



Lock for side panel(standard)

Z series wall mounted cabinet

Z series front door types:

Model No.	Door Type	Model No.	Door Type
Z1.■■■■■.■■■■■	Steel front door	Z5.■■■■■.■■■■■	Toughened glass front door with oval vented door border
Z2.■■■■■.■■■■■	Toughened glass front door with symmetrical strip-type vented hole border	Z6.■■■■■.■■■■■	Toughened glass front door with round vented door border
Z3.■■■■■.■■■■■	Vented plate front door	ZS.■■■■■.■■■■■	Toughened glass front door with small round vented hole & arc-shaped door border
Z4.■■■■■.■■■■■	Tonghened glass front door without hole door border	ZD.■■■■■.■■■■■	Arc-shaped & wave-shaped vented front door



Z1.■■■■■.■■■■■



Z2.■■■■■.■■■■■



Z3.■■■■■.■■■■■



Z4.■■■■■.■■■■■



Z5.■■■■■.■■■■■



Z6.■■■■■.■■■■■



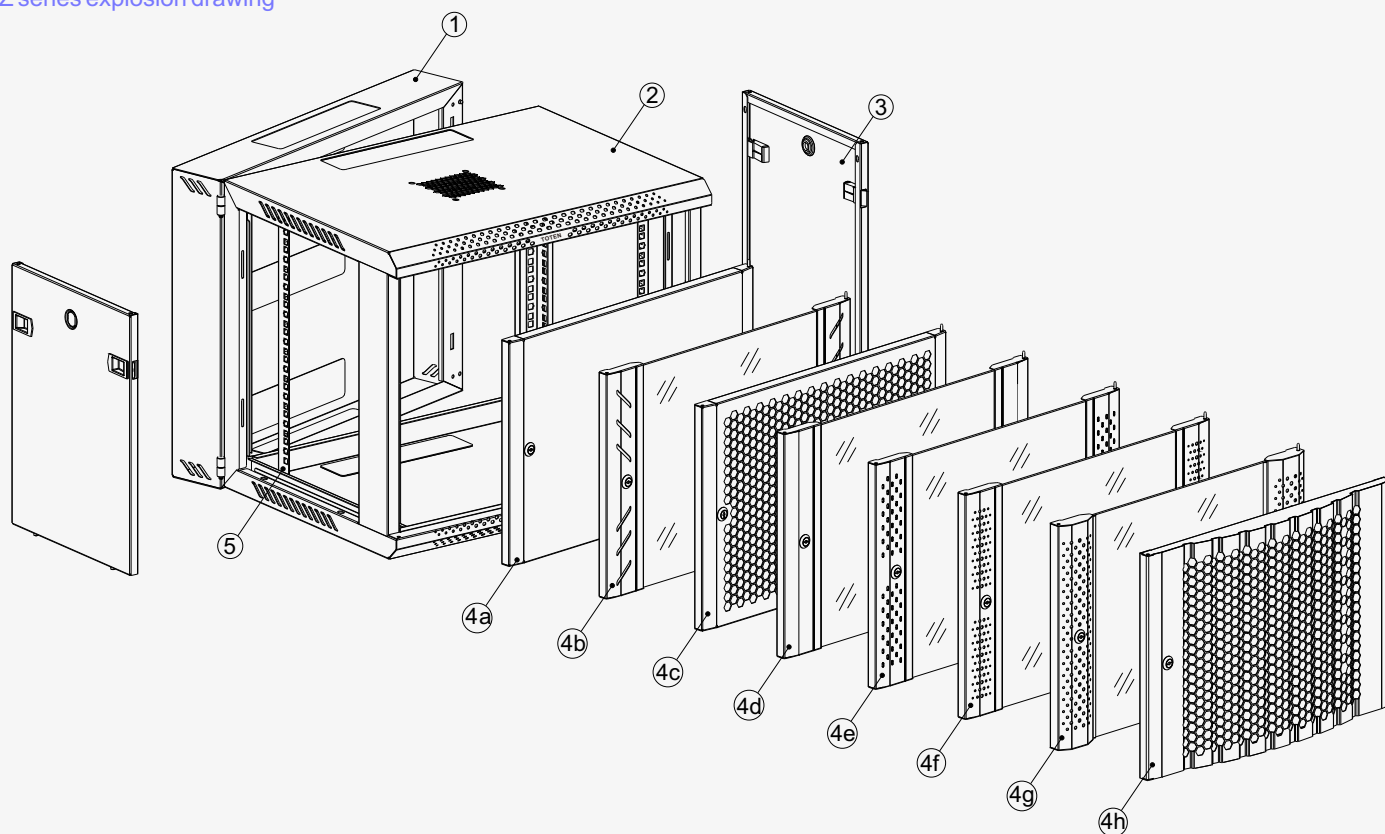
ZS.■■■■■.■■■■■



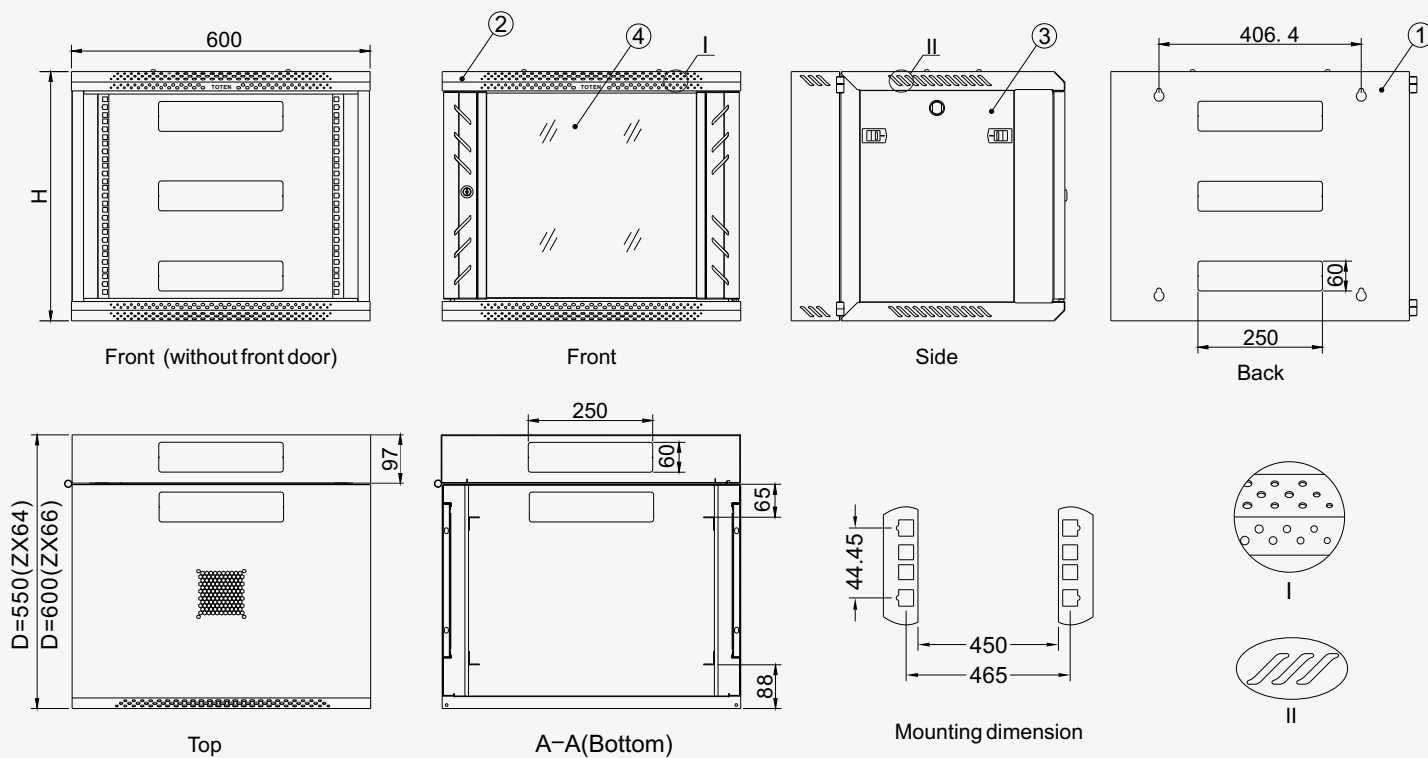
ZD.■■■■■.■■■■■

Z series wall mounted cabinet

Z series explosion drawing



Z series three-dimensional



- | | | | | | | |
|------------------|------------------|------------------|------------------|--------------------|------------------|------------------|
| 1.Back panel | 2.Main body | 3.Side panel | 4a.W1 front door | 4b.W2 front door | 4c.W3 front door | 4d.W4 front door |
| 4e.W5 front door | 4f.W6 front door | 4g.WS front door | 4h.WD front door | 5.Mounting profile | | |

Main parts:

S/N	Specification	Quantity	Unit	Material	Surface Finish	Remark
1	Back panel	1	Piece	SPCC cold rolled steel t1.2	Powder coated	---
2	Frame	1	Piece	SPCC cold rolled steel t1.2	Powder coated	---
3	Side panel	2	Piece	SPCC cold rolled steel t0.8	Powder coated	---
4	Front door [®]	1	Piece	5MM toughed glass door/ SPCC t1.2	Powder coated	---
5	Mounting profile	4	Piece	SPCC cold rolled steel t1.5	Powder coated	---
6	Allen wrench	1	Piece	45#	Black	---
7	M6*12 B-head screw	10	Piece	---	Color Zinc	20pcs for over 12U
8	M6 Square nut	10	Piece	---	Color Zinc	20pcs for over 12U

Remarks:[®]

Z1:Steel front door; Z2:Toughened glass front door with symmetrical strip-type vented hole border; Z3:Vented plate front door;
 Z4:Tonghened glass front door without hole door border; Z5:Toughened glass front door with oval vented door border;
 Z6:Toughened glass front door with round vented door border; ZS:Toughened glass front door with small round vented hole & arc-shaped door border
 ZD:Arc-shaped & wave-shaped vented front door

Specification:

Model No.	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Packing Dimension	Volume (M ³)
Z■. 6406.■■■■■	6	600	540	368	670*620*450	0.1869
Z■. 6606.■■■■■			590		670*670*450	0.2020
Z■. 6409.■■■■■	9	600	540	502	670*620*580	0.2409
Z■. 6609.■■■■■			590		670*670*580	0.2604
Z■. 6412.■■■■■	12	600	540	635	670*620*710	0.2949
Z■. 6612.■■■■■			590		670*670*710	0.3187
Z■. 6415.■■■■■	15	600	540	768	670*620*850	0.3531
Z■. 6615.■■■■■			590		670*670*850	0.3816
Z■. 6418.■■■■■	18	600	540	902	670*620*980	0.4071
Z■. 6618.■■■■■			590		670*670*980	0.4399
Z■. 6422.■■■■■	22	600	540	1079	670*620*1160	0.4819
Z■. 6622.■■■■■			590		670*670*1160	0.5207
Z■. 6427.■■■■■	27	600	540	1302	670*620*1380	0.5733
Z■. 6627.■■■■■			590		670*670*1380	0.6195

Remarks: 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 50mm accordingly, so does the volume.

Definition of Ornament strip color (only ZS cabinet has ornament strips)

■■■■■■■■. 7■■■■■	■■■■■■■■. 9■■■■■
Light Red	Light Blue
	

Definition of body color

■■■■■■■■. ■■■01	■■■■■■■■. ■■■00
Black	Grey
RAL9004	RAL7035
	