



Type
Network cabinet

Standard Size
Meet industry standards

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC297-2,
DIN41494;PART1,DIN41494;
PART7,ETSI,standard

 **Size:**(W ×D×H)
600mm×600mm×2055mm

 **Material:**
SPCC high quality cold-rolled
steel

 **Application :**
Installing server interchanger
etc.

  
Static loading Easy assembly No need welding

PRODUCT FEATURE

- R type Mounting profiles, free of static;
- Removable side panels to ease maintain.
- Exquisite design with precise dimension and craftsmanship;
- Toughened glass front door with obliquely vented door border and three section vented rear door;
- Degreasing, pickling, rust-proof phosphate, pure water cleaning, electrostatic spraying
- Efficient and reliable cabinet connection by baying kit;
- Adjustable feet and heavy duty castors are available simultaneously;
- Cable entry on the top cover and bottom panel with adjustable sizes;
- Optional installation of plinth to enable cabinet fixation, under-base cable entry/ventilation;
- SPCC cold rolled steel;Thickness: mounting profile 2.0mm, mounting angle 1.2mm, others 1.2mm



01
Adjustable mounting rail, 2.0mm
thickness mounting profile is
stronger



02
High-quality door lock, easy to
open and close



03
Large area of cable entry at the
bottom



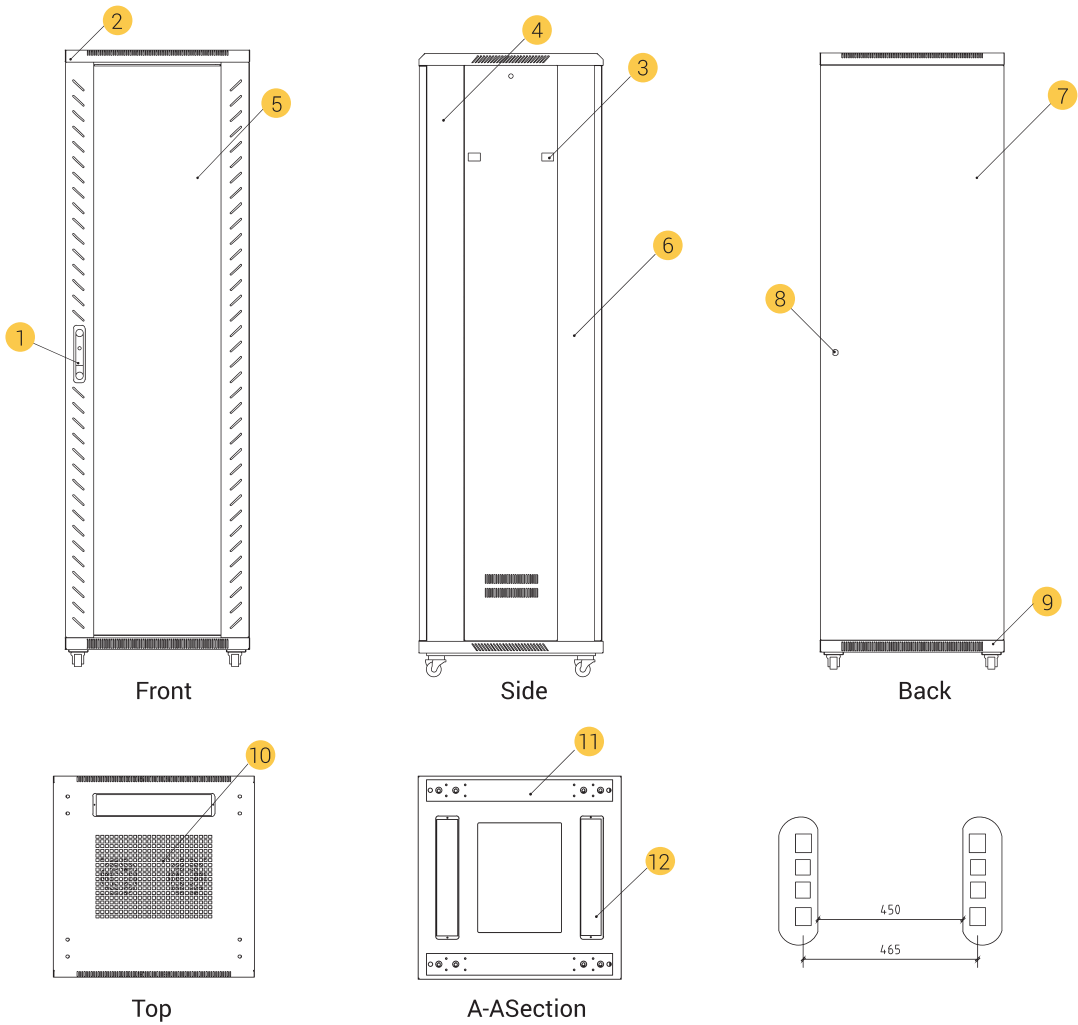
04
Standard ground wire

  
600,800mm 600,800,1000mm 20

Model No	FRONT DOOR TYPE
■■■■ .1 ■■	Toughened front door
■■■■ .2 ■■	Hexagon flat mesh door
■■■■ .3 ■■	Hexagonal arc mesh door
■■■■ .4 ■■	Hexagonal wave mesh door
■■■■ .5 ■■	Double open mesh door
■■■■ .6 ■■	Metal door

Floor Standing Series

Main dimension



Main Parts

1	Advanced moon-shaped lock	2	Top cover	3	Plastic lock	4	Frame
5	Toughened glass front door	6	Side panel	7	Rear door	8	Small round lock
9	Heavy duty castor	10	Fan unit	11	Castor panel	12	Cable entrance

Model	Capacity (U)	Base Depth (mm)	Mounting Profile Width(mm)	Mounting Profile Depth(mm)	Height (mm)	Assemble volume (CBM)
	18	600	600	988	0.384	0.14
			800		0.508	0.148
			1000		0.632	0.165
		800	800		0.664	0.179
			1000		0.827	0.194
	22	600	600	1166	0.446	0.16
			800		0.589	0.169
			1000		0.734	0.188
		800	800		0.784	0.203
			1000		0.972	0.218
	27	600	600	1388	0.519	0.183
			800		0.686	0.197
			1000		0.854	0.217
		800	800		0.932	0.235
			1000		1.160	0.250
	32	600	600	1610	0.627	0.213
			800		0.829	0.224
			1000		1.031	0.246
		800	800		1.079	0.266
			1000		1.344	0.281
	37	600	600	1833	0.712	0.241
			800		0.942	0.252
			1000		1.172	0.276
		800	800		1.227	0.300
			1000		1.529	0.313
	42	600	600	2055	0.788	0.269
			800		1.042	0.280
			1000		1.296	0.304
		800	800		1.375	0.332
			1000		1.712	0.344
	47	600	600	2277	0.883	0.293
			800		1.168	0.304
			1000		1.453	0.34
		800	800		1.522	0.375
			1000		1.896	0.375



Static loading



Easy assembly



No need welding



Type

Double section type

Standard Size

Meet industry standards

Standard(Comply with)

ANSI/EIA,RS-310-D,DIN41497;PART 1,DIN41494; PART7,IEC297-2,GB/T3047.2-92standard



Size:(W ×D×H)
600mm×550mm×368mm



Material:
SPCC high quality cold-rolled steel



Application:
Installing server interchanger etc.



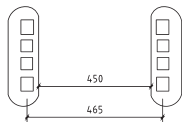
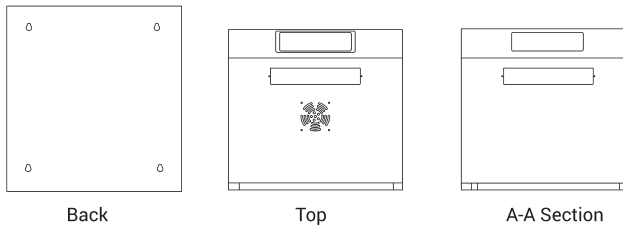
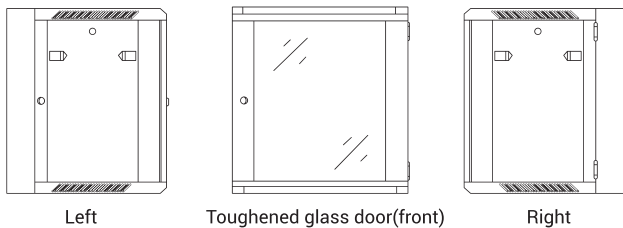
Width
(K-1414141-3)
600mm



Depth
optional
550,600mm



IP
20



Model No	FRONT DOOR TYPE
■■■■ .1 ■■	Toughened front door
■■■■ .2 ■■	Hexagon flat mesh door
■■■■ .3 ■■	Hexagonal arc mesh door
■■■■ .4 ■■	Hexagonal wave mesh door
■■■■ .5 ■■	Metal door

PRODUCT FEATURE

- 120mm fan optional;
- Removable side panels, sides locks optional;
- Easy mounting installation;
- Degreasing, pickling, rust-proof phosphate, pure water cleaning, electrostatic spraying
- Adjustable feet and heavy castors are optional;
- Welded frame, reliable structure;
- Turning angle of front door is over 180 degrees;
- Knock out hole for entering cable on both of top cover and bottom panel;
- SPCC cold rolled steel;Thickness: 1.0mm,1.2mm optional



01 Double door opening, convenient for equipment adjustment



02 Increased effective space for more capacity



03 Integral welding process, large loading capacity



04 Round heat dissipation holes on the top, other styles can be customized

Model	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Assemble volume (CBM)
	4	600	550	279	0.103
	6			368	0.134
	9			501	0.179
	12			635	0.226
	15			769	0.273
	18			901	0.318
	4	600	600	279	0.049
	6			368	0.049
	9			501	0.049
	12			635	0.090
	15			769	0.082
	18			901	0.096