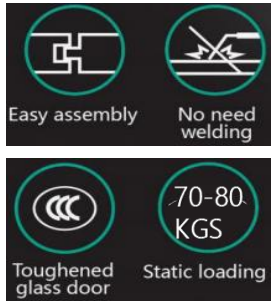
1. Network Cabinet



Standard specification
ANSI/EIA RS-310-D
IEC60297-3-100
DIN41494 PART 1
DIN41494 PART 7

Type	Glass front door wall mounted rack(small round lock)
Size	**600X600X901MM/18U**
Quality	Loading capacity: 70-80KGS
Thickness	Mounting profile:1.5mm, side panels: 1.0mm, rest parts: 1.2mm
Color	RAL9004
Certification	CE
Material	Toughened glass(front door); SPCC cold rolled steel
Finishing	Degreasing silanization, electrostatic spray

70-80kgs

Loading capacity

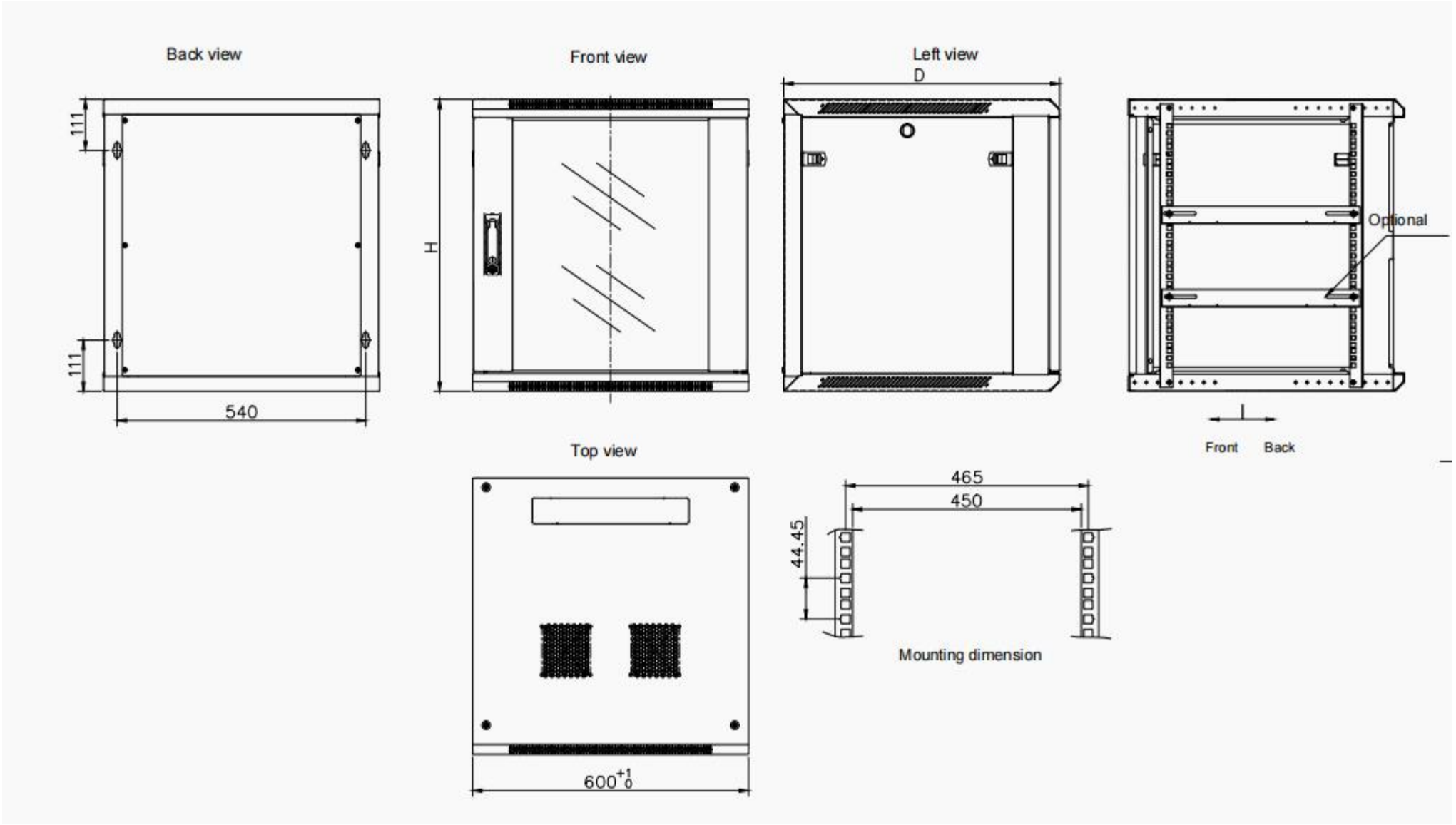




Standard Configuration					
S/N	Name	Qty	Unit	Material	Finishing
1	Top cover	1	PC	1.2mm SPCC cold rolled steel	Electrostatic spray
2	Bottom Cover	1	PC	1.2mm SPCC cold rolled steel	Electrostatic spray
3	Frame	2	PC	1.2mm SPCC cold rolled steel	Electrostatic spray
4	Back panel	1	PC	1.2mm SPCC cold rolled steel	Electrostatic spray
5	Glass front door	1	PC	5mm toughened glass	Electrostatic spray
6	Side panel	2	PC	1.0mm SPCC cold rolled steel	Electrostatic spray
7	Mounting profile	4	PC	1.5mm SPCC cold rolled steel	SGLC
8	T-type Allen wrench	1	PC	-----	-----
9	M6 screw & nut	20	Sets	-----	20 sets
10	Supporting Leg	4	pcs		

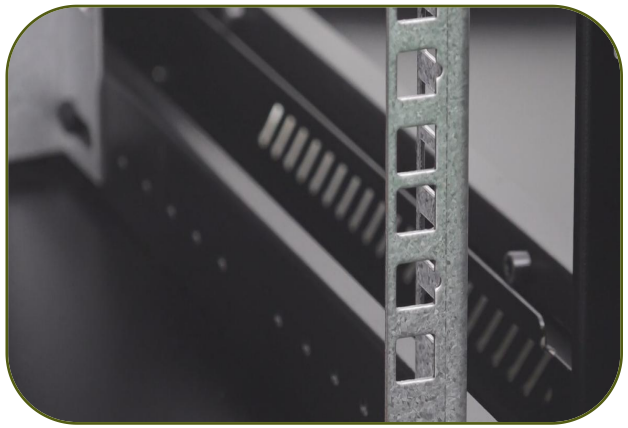
Wall mounted or Standing network cabinet

2. Drawing


Back view
111
111
540
Front view
H
Left view
D
Optional
Front
Back
Top view
600+1 0
465
450
44.45
Mounting dimension

3. Pictures

Comply with
ANSI/EIA RE-310-D
IEC60297-2
DIN41494: Part1
DIN41494: part7
Rohs and CE

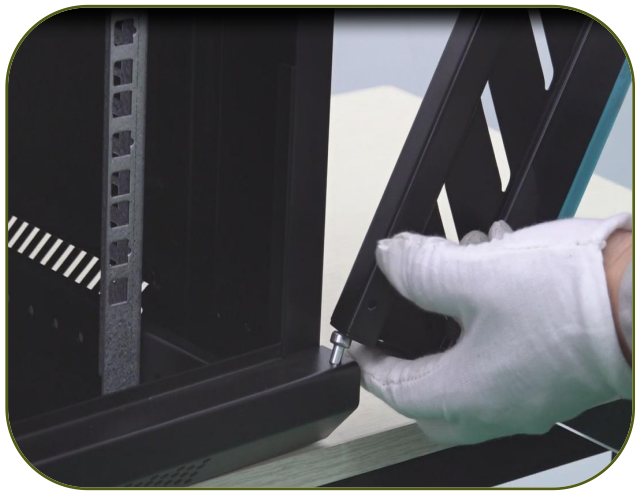


Mounting profile





Inner part of the cabinet



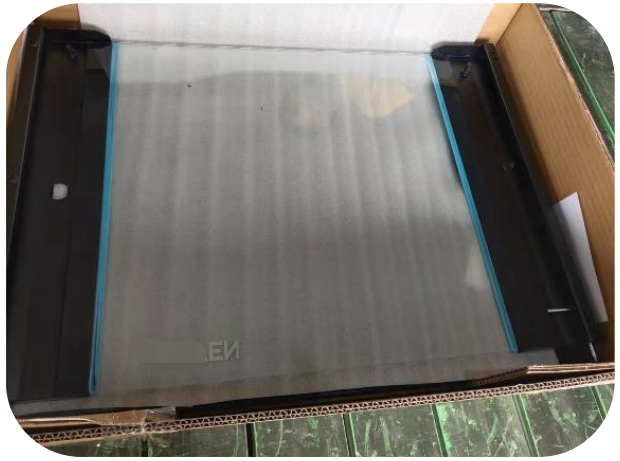
Easy to install and maintain



Removable side panels

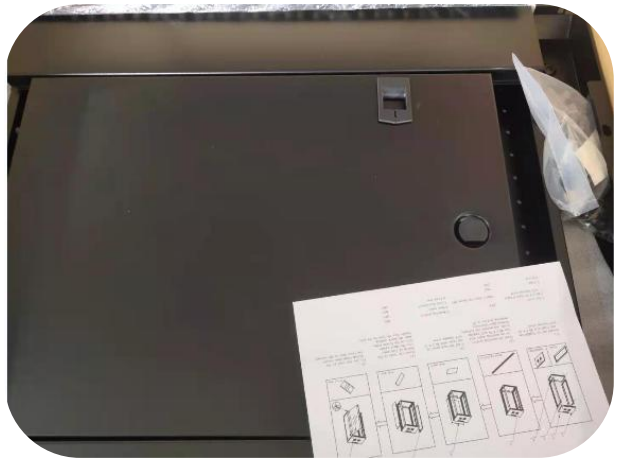
4. Package

Comply with
ANSI/EIA RE-310-D
IEC60297-2
DIN41494: Part1
DIN41494: part7
Rohs and CE













5. Warehouse









6. Manufacturing machines









Our company commits to the development of generic cabling industry, and invests more than 20% of our profits in the research of new products, new technique and new craft each year.

Our factory has advanced equipment including Numerical Control Laser Incision Machines, Welding Robots, Hydraulic Turret Punch Presses, Fluke 8000, injection molding machine, zinc die casting machine, wave front solder machine, automatic assembly machine, laser printer, Numerical Folding Equipment Automatic Spraying production lines and variety of advanced testing machines.

Now, the R&D team has 30 senior technical engineers, with more than 12 years of R&D and first-line brand experience. The professional R&D team ensure the core competitiveness of enterprises and provide continuous power for the enterprise development.