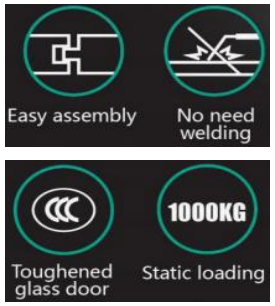
1. Standing cabinet

Standard specification
ANSI/EIA RS-310-D
IEC60297-2
DIN41497 PART 1
DIN41494 PART7
GBIT3047.2-92; ETSI



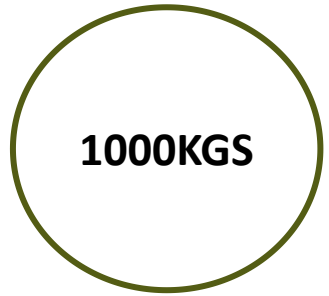


Front door



Rear door

Type	Glass front door; Plate steel rear door(with handle lock)
Size	**800X1000X2055MM/42U**
Quality	Loading capacity: 1000 kgs
Thickness	Mounting profile:2.0mm; monting angle: 1.5mm; others: 1.2mm
Color	RAL9004
Certification	CE
Material	Toughened glass(front door); SPCC cold rolled steel
Finishing	Degreasing silanization, electrostatic spray



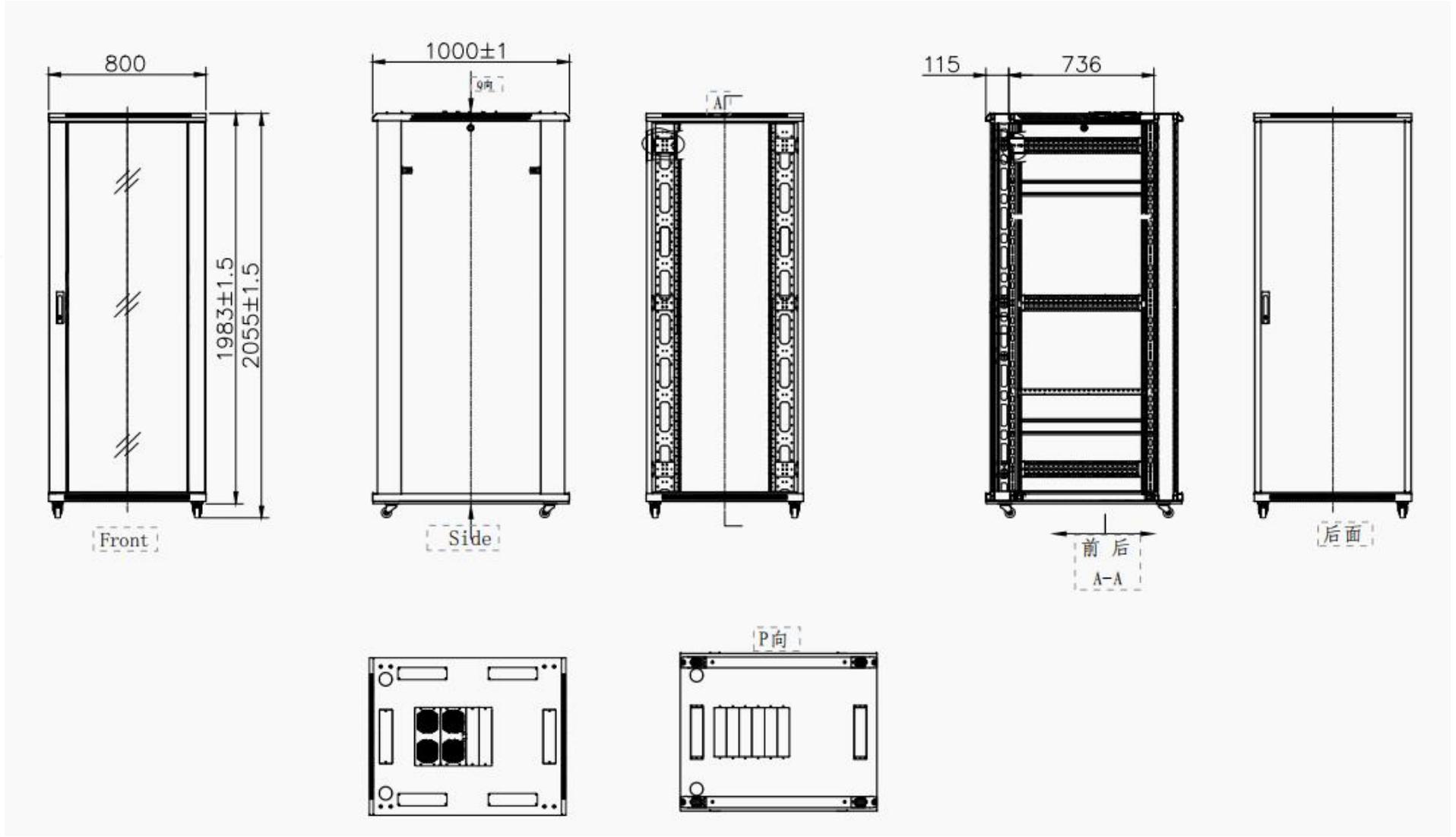
Loading capacity

Standard Configuration

S/N	Name	Qty	Unit	Material	Finishing	Remark
1	Glass front door	1	PC	5mm toughened glass	----	
2	Plate steel rear door	1	PC	1.2mm SPCC cold rolled steel	Electrostatic spray	
3	Top cover	1	PC	1.2mm SPCC cold rolled steel	Electrostatic spray	
4	Bottom Panel	1	PC	1.2mm SPCC cold rolled steel	Electrostatic spray	
5	Frame	2	PC	1.2mm SPCC cold rolled steel	Electrostatic spray	
6	Side panel	2	PC	1.2mm SPCC cold rolled steel	Electrostatic spray	
7	Mounting profile	4	PC	2.0mm SPCC cold rolled steel	SGLC	
8	Mounting rail	6	PC	1.5mm SPCC cold rolled steel	SGLC	
9	2'' Heavy duty casters	4	PC	-----	-----	
10	M12 adjustable feet	4	PC	-----	-----	
11	T-type Allen wrench	1	PC	-----	-----	
12	M6 screw & nut	40	Sets	-----	-----	
13	Space block	12	PC	1.5mm SPCC cold rolled steel	SGLC	
14	Vertical cable management	2	PC	0.8mm SPCC cold rolled steel		

Standing network cabinet

2. Drawing



Drawing of standing network cabinet

3. Pictures

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

