

603 CABINETS



Standard

- Comply with ANSI/EIA RS-310-D, IEC60297-2, DIN41494; PART I; DIN41494; PART7 .

Material

- SPCC Cold Rolled Steel;
- 19" rails: 2.0mm, frame: 1.5mm, others: 1.2mm.

Colour

- 603 ■■■■■■■■ 0 ■■■:RAL7035.
- 603 ■■■■■■■■ 1 ■■■:RAL9004.

Loading Capacity

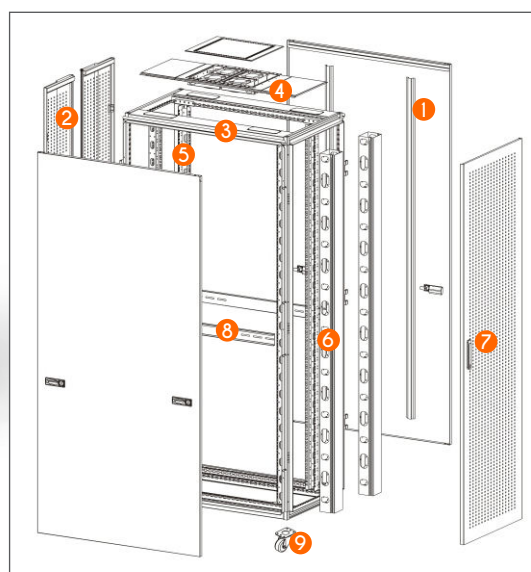
- Static loading: 1000KG.

CABINET

603 SERVER CABINETS

Feature

- Reticular high-density vented front door (patent) & rear door for protection, ventilation and reliable operation.
- Exquisite image (patent) with precise dimension and craftsmanship.
- Lockable cable entry on top cover and bottom panel with adjustable sizes.
- Optional plinth enables cabinets to stay in a fixed position while meeting requirements of under-base wiring/ventilation and rat prevention.
- Strong cabinet connection by baying kit (patent).
- Lock with handle.



Main Part

S/N	Specification	Qty	Material	Surface Finish	Remark
1	Side panel	2	SPCC ± 1.2	Powder coated	
2	Rear door	1	SPCC ± 1.2	Powder coated	Double high-density vented
3	Frame	1	SPCC ± 1.5	Powder coated	
4	Top cover	1	SPCC ± 1.2	Powder coated	----
5	19" rails	4	SPCC ± 2.0	Powder coated	
6	Cable management slot	2	SPCC ± 1.0	Powder coated	Only used for width 800mm cabinet
7	Front door	1	SPCC ± 1.2	Powder coated	High-density vented
8	Mounting plate	2	SPCC ± 1.5	Powder coated	----
9	2" heavy duty castor	4	----	----	----
A	M12 adjustable feet	4	----	v	----
B	M6 screw& nuts	20	Steel	Color zinc	40pcs for over 33U
C	Trox tooling	1	Steel	Color zinc	----

The 600mm width cabinet can be changed to the 800mm width one, only need to put the connecting panel and 2 cable management slots. Support 19" EIA equipment.

CABINET

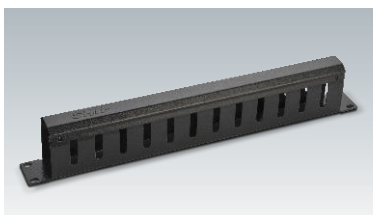
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Specification

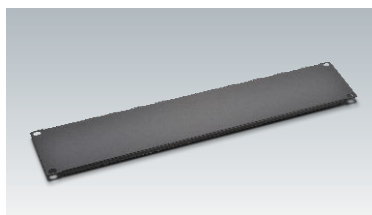
Model No.	Capacity (U)	Width (mm)	Depth(D)(mm)	Height(H)(mm)	Packing dimension W*D*H
603.6633.55.■00	33	600	600	1600	670*670*1700
603.6638.55.■00	38			1800	670*670*1900
603.6642.55.■00	42			2000	670*670*2100
603.6647.55.■00	47			2200	670*670*2300
603.6833.55.■00	33		800	1600	670*870*1700
603.6838.55.■00	38			1800	670*870*1900
603.6842.55.■00	42			2000	670*870*2100
603.6847.55.■00	47			2200	670*870*2300
603.6933.55.■00	33		900	1600	670*970*1700
603.6938.55.■00	38			1800	670*970*1900
603.6942.55.■00	42			2000	670*970*2100
603.6947.55.■00	47			2200	670*970*2300
603.6042.55.■00	42		1000	2000	670*1070*2100
603.6047.55.■00	47			2200	670*1070*2300
603.8642.55.■00	42	800	600	2000	870*670*2100
603.8842.55.■00	42		800	2000	870*870*2100
603.8942.55.■00	42		900	2000	870*970*2100
603.8042.55.■00	42		1000	2000	870*1070*2100

Note: Cabinet should not in flat packing.

May Installs The Fitting



Cable management



Blanking panel



Fan units



TC Digital Temperature Unit



PDU