

NCC NETWORK SERVER CABINET

S/N:NO2

Part Number: NCC



STANDARD

Comply with ANSI/EIARS-310-D, DIN41491; PART1, IEC297-2, DIN41494; PART7 and GB/T3047.2-92 standard. Compatible with 19 inch international, Metric and ETSI standard.

FEATURES

- Surface finish: degreasing, pickling, phosphoric, water cleaning, electrostatic powder coating (thickness: 80µm-100µm). Comply with ROHS.
- Detachable curved perforated front door and double swing rear door enable equipment protection, reliable operation with ventilation rate above 80%.
- Frame feature: Strengthen loading capacity ensure product security.
- Top and bottom wiring channel can be closed. The size of wiring hole on the bottom is adjustable. Equipped with ground screw.
- Optional plinth meets the requirement of cabinet fixation, bottom wiring, bottom ventilation and rat proof.
- Advance lock, efficient and solid cabinet connection.
- Can install caster and support feet at the same time. Max static loading capacity: 1000kg.
- Full range of optional accessories.

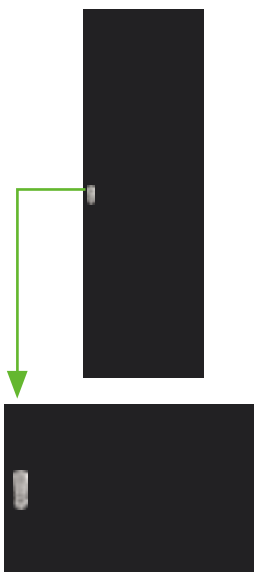
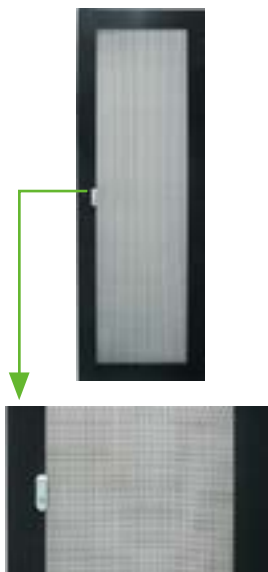
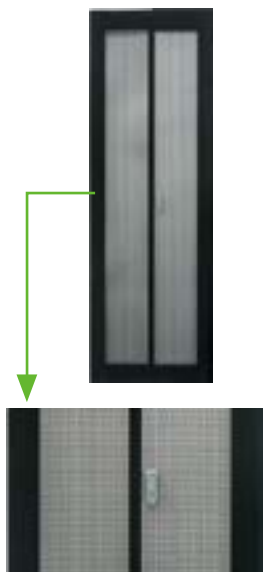
MATERIALS

Produced by cold-rolled steel. Frame thickness: 1.5mm, square strip thickness: 2.0mm, side door thickness: 1.2mm.

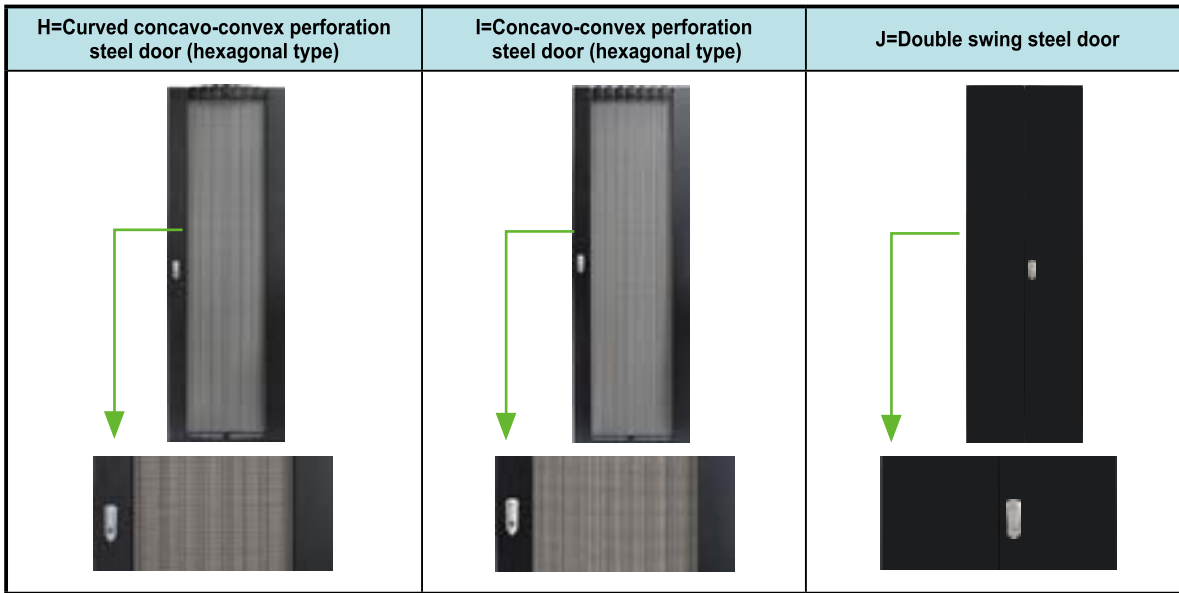
APPLICATION

Widely used in IT room of Finance, Securities and Data Center, and specially designed for server. Can provide good performance and stable working environment for equipment in cabinet, and adopted by professional server suppliers, such as IBM, SUN, HP, COMPAQ, DELL, etc.

DOORS

A=Steel casement door	D=Perforation steel door	F=Double swing steel door(perforated)
		

NCC CABINET



COLOR

☆ = Colors A= Black (RAL9004) B=Gray(RAL7044)

STANDARD LIST

- 1pcs K front curved perforation steel door;
- 1pcs L rear perforated double swing steel door;
- 4pcs side doors,
- 4pcs brackets,
- 4pcs castors,
- 40pcs screws and nuts.

ORDER INFORMATION

Part No.	Capacity/U	Width/mm	Depth/mm	Height/mm		Carton measurement			Volume/CBM
						Width/M	Depth/M	Height/M	
NCC37-66-#☆	37U	600	600	1795	1753	0.65	0.65	1.85	0.76
NCC37-68-#☆		600	800			0.65	0.85		0.99
NCC37-610-#☆		600	1000			0.65	1.05		1.23
NCC37-611-#☆		600	1100			0.65	1.15		1.38
NCC37-612-#☆		600	1200			0.65	1.25		1.50
NCC37-88-#☆		800	800			0.85	0.85		1.30
NCC37-810-#☆		800	1000			0.85	1.05		1.61
NCC37-811-#☆		800	1100			0.85	1.15		1.81
NCC37-812-#		800	1200			0.85	1.25		1.97
NCC42-66-#☆		42U	600			600	2017		1975
NCC42-68-#☆	600		800	0.65	0.85	1.12			
NCC42-610-#☆	600		1000	0.65	1.05	1.39			
NCC42-611-#☆	600		1100	0.65	1.15	1.52			
NCC42-612-#☆	600		1200	0.65	1.25	1.66			
NCC42-88-#☆	800		800	0.85	0.85	1.47			
NCC42-810-#☆	800		1000	0.85	1.05	1.81			
NCC42-811-#☆	800		1100	0.85	1.15	1.99			
NCC42-812-#☆	800		1200	0.85	1.25	2.17			
NCC47-66-#☆	47U		600	600	2240	2200		0.65	
NCC47-68-#☆		600	800	0.65			0.85	1.24	
NCC47-610-#☆		600	1000	0.65			1.05	1.54	
NCC47-611-#☆		600	1100	0.65			1.15	1.65	
NCC47-612-#☆		600	1200	0.65			1.25	1.80	
NCC47-88-#☆		800	800	0.85			0.85	1.63	
NCC47-810-#☆		800	1000	0.85			1.05	2.01	
NCC47-811-#☆		800	1100	0.85			1.15	2.16	
NCC47-812-#☆		800	1200	0.85			1.25	2.35	