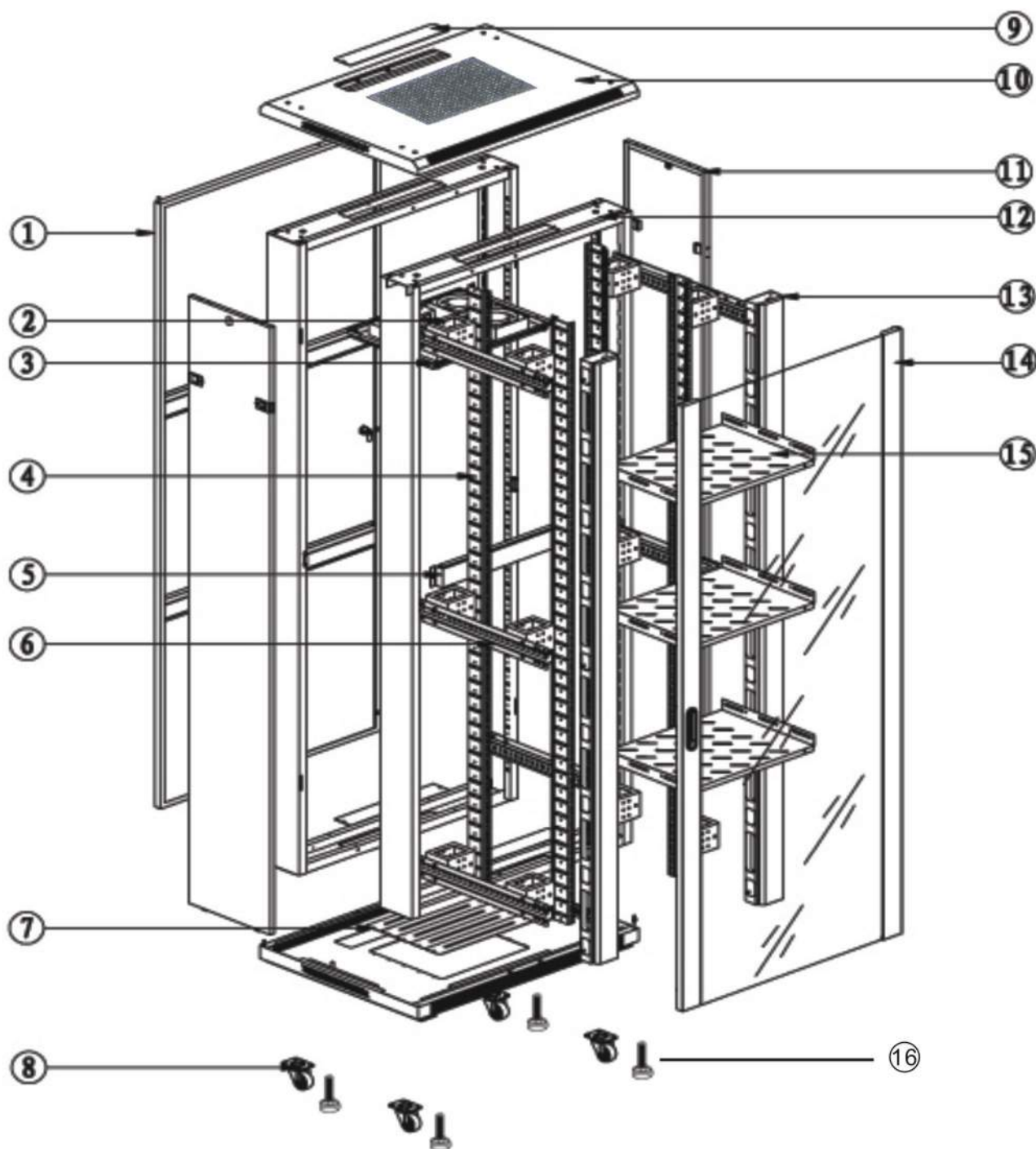


N series server Cabinet include NA/NB/NC/ND/NE, which have the same structure:
Main Structure:



1. Steel rear door;

5. Blanking panel

9. Cable entry plate

13. Vertical cable management

2. Spacer(for 800mm width)

6. Mounting angle

10. Top

14. Front door

3. Fan tray

7. Bottom

11. Side Panel

15. Fixed shelf

4. Mounting profile

8. Castor

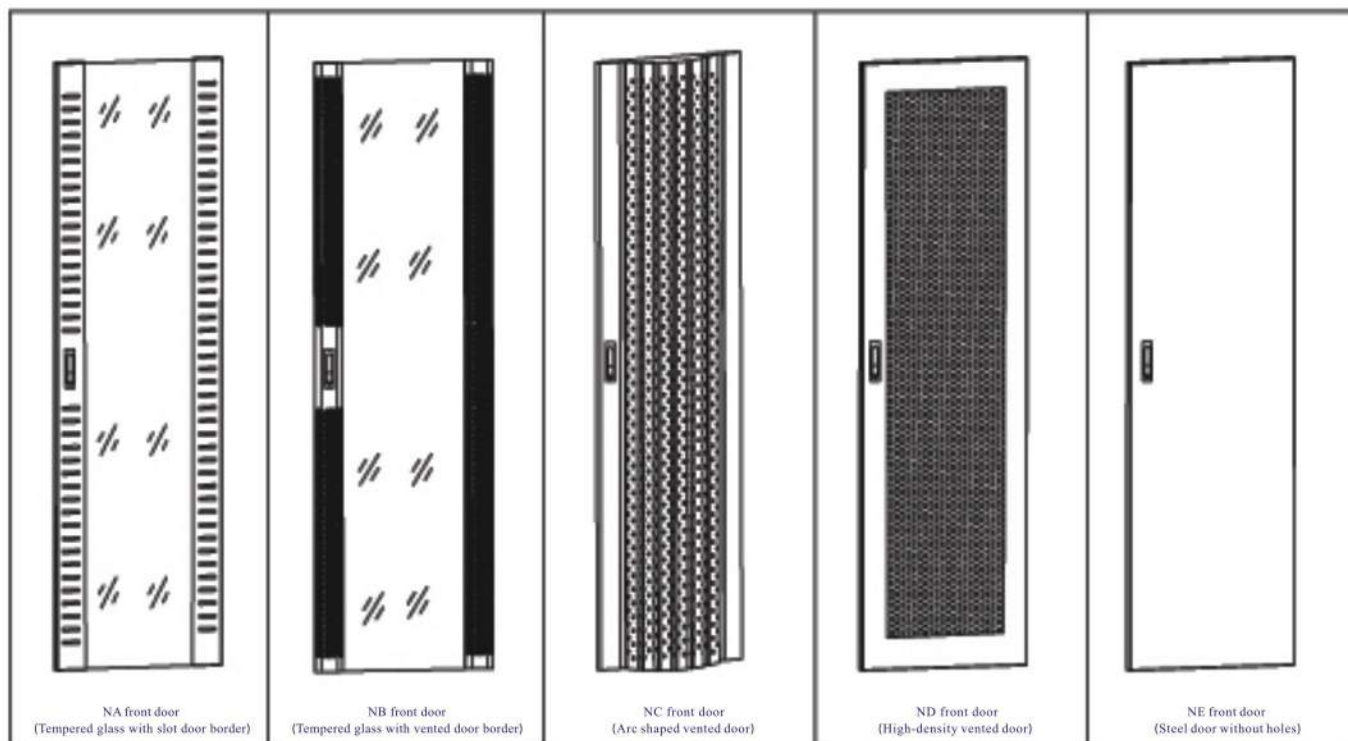
12. Frame

16. Feet

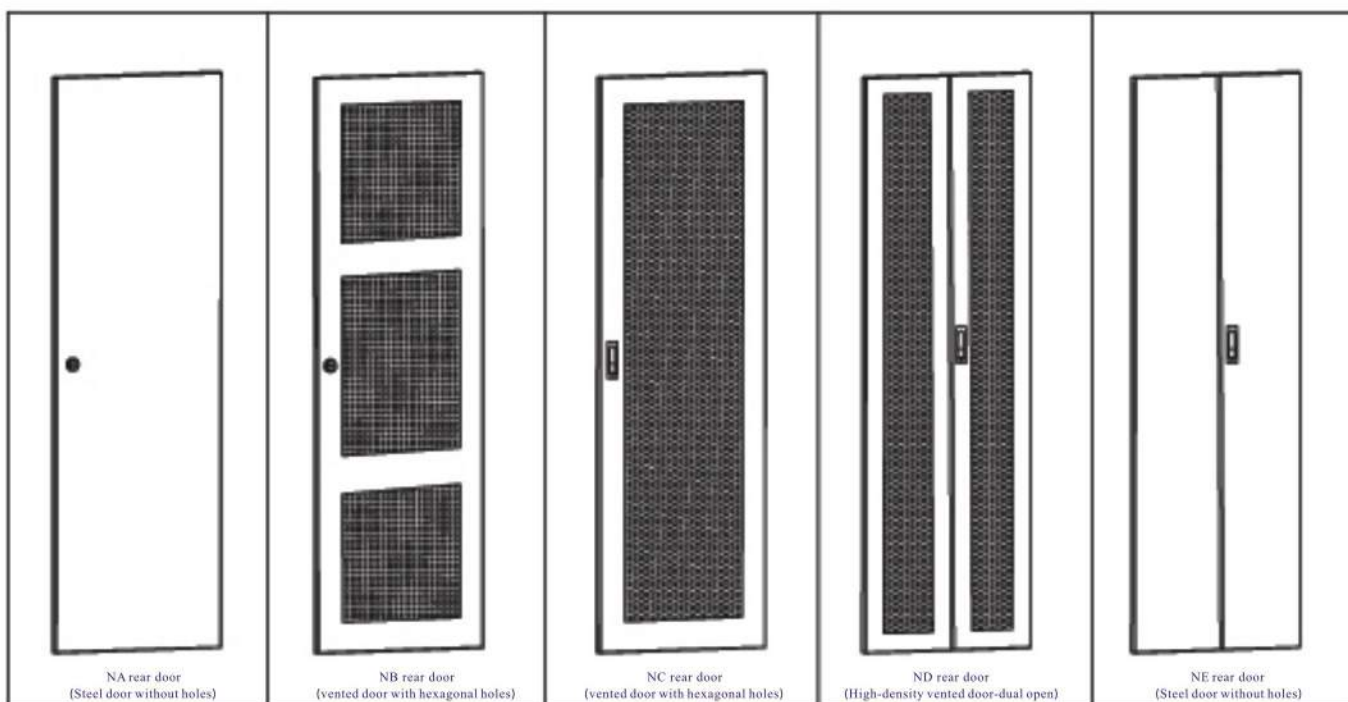


Door Type:

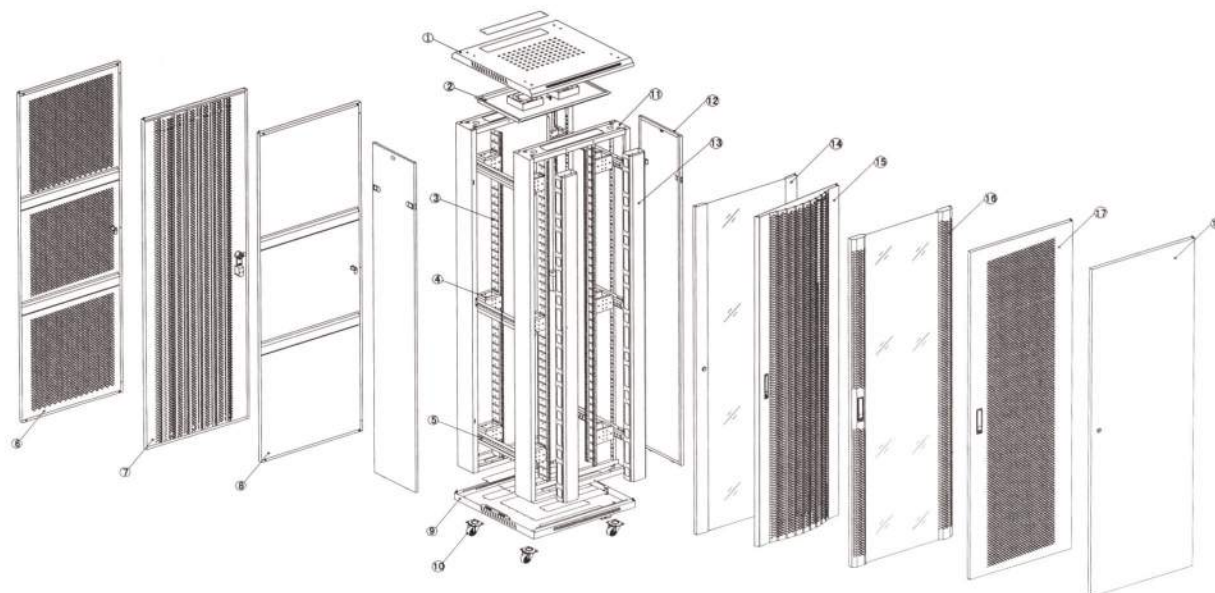
Front Door:



Rear Door:

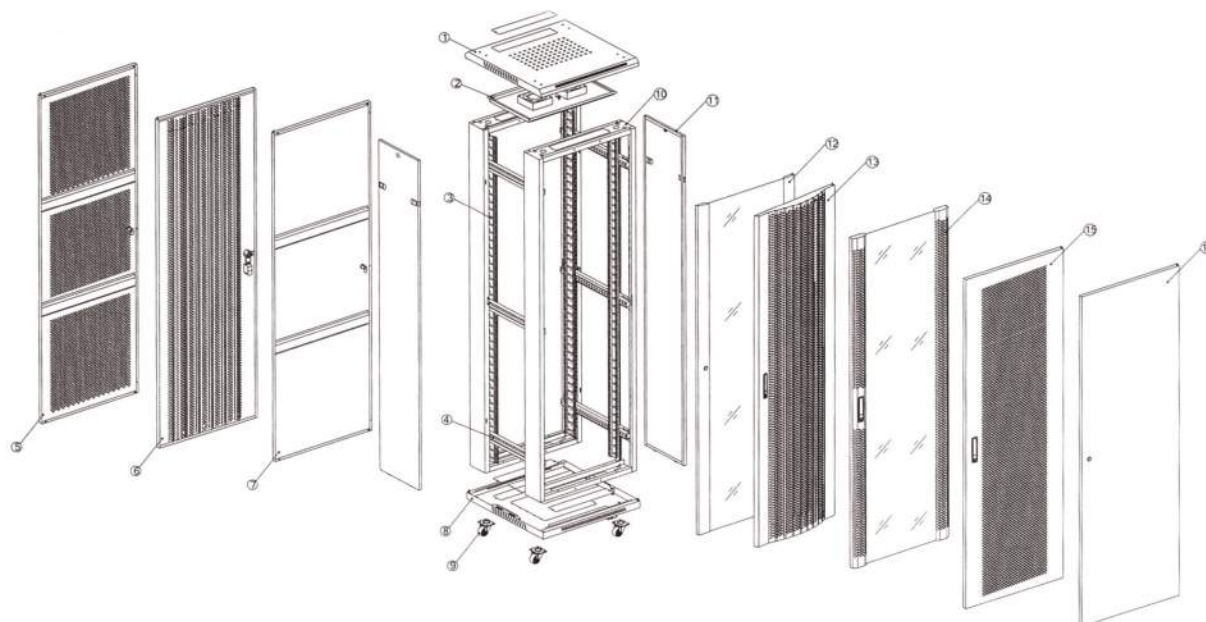


Main structure(800mm width):



- | | | | | | |
|---------------------------------|--------------------------------|--------------------|----------------------|------------------|----------------------------------|
| 1.Top cover | 2.Fan unit | 3.Mounting profile | 4.Spacer | 5.Mounting angle | 6.Rear door with hexagonal holes |
| 7.High-density vented rear door | 8.Steel rear door without hole | 9.Bottom panel | 10.Heavy duty castor | 11.Frame | |
| 12.Side panel | 13.Cable management slot | 14.Front door | 15.Front door | 16.Front door | 17.Front door |
| 18.Front door | | | | | |

Main structure(600mm width):



- | | | | | | |
|---------------------------|----------------|---------------------|------------------|------------------------------|-----------------------------|
| 1.Top cover | 2.Fan unit | 3.Mounting profile | 4.Mounting angle | 5. door with hexagonal holes | 6. High-density vented door |
| 7.Steel door without hole | 8.Bottom panel | 9.Heavy duty castor | 10.Frame | 11.Side panel | 12.Front door |
| 13.Front door | 14.Front door | 15.Front door | 16.Front door | | |



Feature:

- Exquisite design with precise craftsmanship;
- Welded steel frame for front and back part, can be flat packing, easy to transfer;
- Tempered glass front door with over 180 turning degree; vented front door border;
- Steel rear door with little round lock, optional other lock;
- Removable side panel with latch, easy to install, optional lock;
- Adjustable feet and castors are available simultaneously;
- Cable entry on the top, adjustable cable entrance at the bottom with panel;
- Advanced handle locks for front door, optional other lock;
- S-shaped mounting profile, free to move forward and back;
- Efficient baying kit of cabinet, earthing kit;
- Optional plinth to fix cabinet on the floor; under base cable entry;
- Various optional Accessories for common using;
- Unassembled packing, about 2/5 of original volume, save container space;

Standard:

- Comply with ANS/EIA RS-310-D, IEC297-2, DIN41491, PART1, DIN41491, PART7, ETSI Standard;

Material:

- SPCC quality cold rolled steel
- Thickness: Mounting profile: 2.0mm; mounting angle: 1.5mm; other 1.2mm;

Loading Capacity:

- Static loading: 800kg (on the adjustable feet)

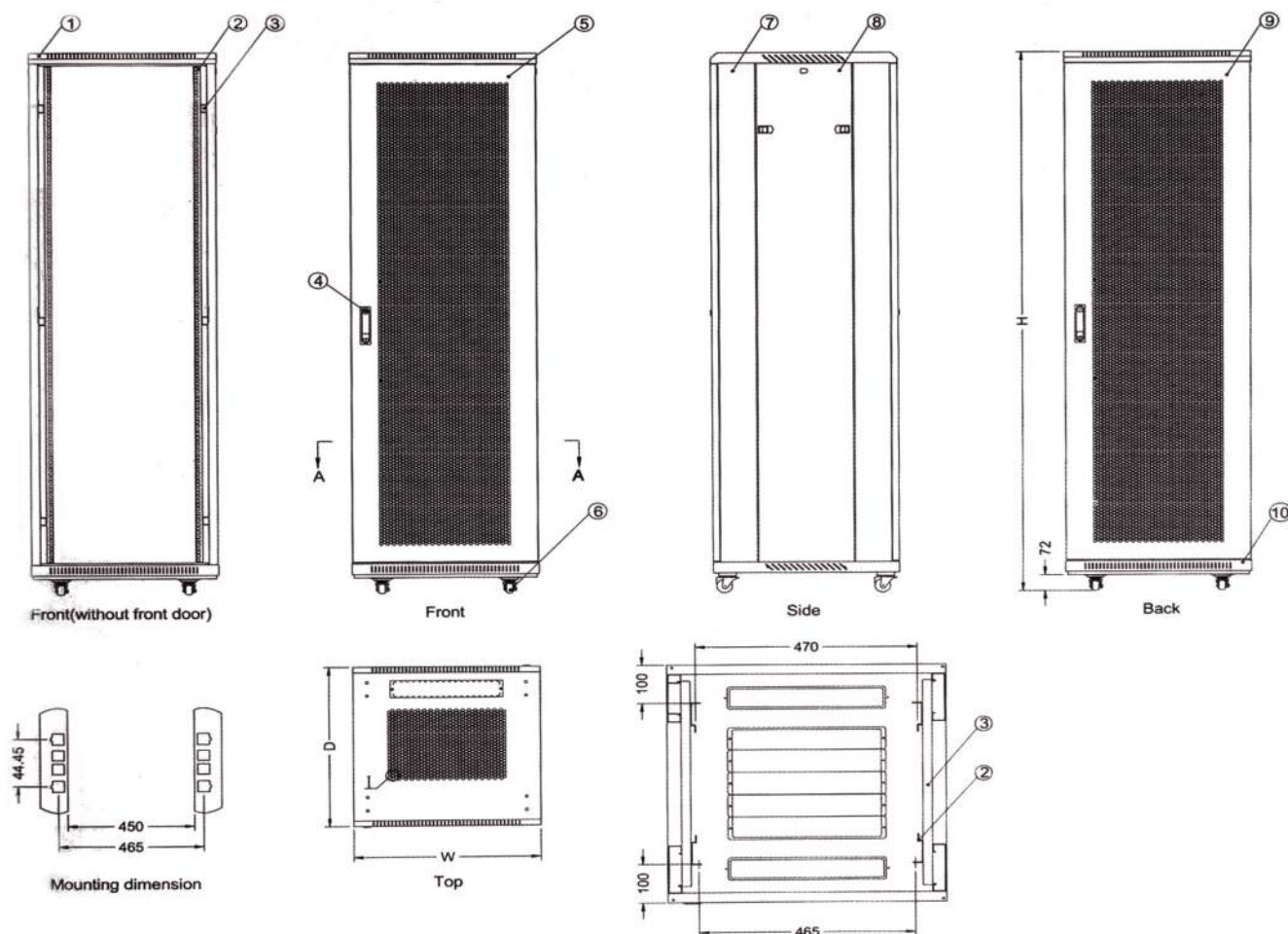
Degree of protection:

- IP20

Surface finish:

- Degreasing, Pickling, Phosphating, Powder Coated;

Main Dimension:



Main parts:



Bottom



Mounting Angle



Fan Tray



Lock

Main Component:

No.	Component Name	Quantity	Unit	Material Specification	Surface Finish	Note
1	Top Cover	1	pc	SPCC cold rolled steel T1.2	Powder Coated	--
2	Fan Unit	1	set	SPCC cold rolled steel T1.2	Powder Coated	---
3	Steel Frame	2	pc	SPCC cold rolled steel T1.2	Powder Coated	---
4	Tempered Front Door	1	pc	SPCC cold rolled steel T1.2	Powder Coated	Single open
5	Steel Rear Door without holes	1	pc	SPCC cold rolled steel T1.2	Powder Coated	Singe open
6	Bottom Panel	1	pc	SPCC cold rolled steel T1.2	Powder Coated	
7	Mounting Angle	6	pc	SPCC cold rolled steel T1.5	Powder Coated	4pcs for below 32U
8	Mounting Profile	4	pc	SPCC cold rolled steel T2.0	Powder Coated	---
9	Side Panel	2	pc	SPCC cold rolled steel T1.2	Powder Coated	----
10	Handle lock for front door	1	pc	--	Galvanization	With 2 keys
11	Little round lock for rear door	1	pc	--	Galvanization	With 2 keys
12	Castor	4	pc	--	--	--
13	M10 adjustable feet	4	pc	--	--	---
14	M6 B-head screw and M6 square nut	20	pc	Steel	Color Zinc Coated	---
15	Allen Wrench	1	pc	Steel	Black	----
16	Spacer (only for 800mm width)	12	pc	SPCC cold rolled steel T1.2	Powder Coated	Only for 800mm
17	Vertical cable manager (800mm width)	2	pc	SPCC cold rolled steel T0.8	Powder Coated	Only for 800mm

Optional Accessories:

- Fixed Shelf, keyboard tray; sliding shelf
- Light kit ; earthing kit
- Brush for cable entry and other design
- Plywood pallet or paper pallet;
- Plinth

Model Information:

Model No.	Capacity (U)	Width×Depth (mm)	Model No.	Capacity (U)	Width×Depth (mm)	Model No.	Capacity (U)	Width×Depth (mm)	Model No.	Capacity (U)	Width×Depth (mm)
NA6618	18	600×600	NA6637	37	600×600	NA8618	18	800×600	NA8637	37	600×600
NA6818		600×800	NA6837		600×800	NA8818		800×800	NA8837		800×800
NA6918		600×900	NA6937		600×900	NA8918		800×900	NA8937		800×900
NA6018		600×1000	NA6037		600×1000	NA8018		800×1000	NA8037		800×1000
NA6622	22	600×600	NA6642	42	600×600	NA8622	22	800×600	NA8642	42	800×600
NA6822		600×800	NA6842		600×800	NA8822		800×800	NA8842		800×800
NA6922		600×900	NA6042		600×1000	NA8922		800×900	NA8042		800×1000
NA6022		600×1000	NA6242		600×1200	NA8022		800×1000	NA8242		800×1200
NA6627	27	600×600	NA6645	45	600×600	NA8627	27	800×600	NA8645	45	800×600
NA6827		600×800	NA6845		600×800	NA8827		800×800	NA8845		800×800
NA6927		600×900	NA6045		600×1000	NA8927		800×900	NA8045		800×1000
NA6027		600×1000	NA6245		600×1200	NA8027		800×1000	NA8245		800×1200
NA6632	32	600×600	NA6647	47	600×600	NA8632	32	800×600	NA8647	47	800×600
NA6832		600×800	NA6847		600×800	NA8832		800×800	NA8847		800×800
NA6932		600×900	NA6047		600×1000	NA8932		800×900	NA8047		800×1000
NA6032		600×1000	NA6247		600×1200	NA8032		800×1000	NA8247		800×1200

