



Floor Type Cabinet

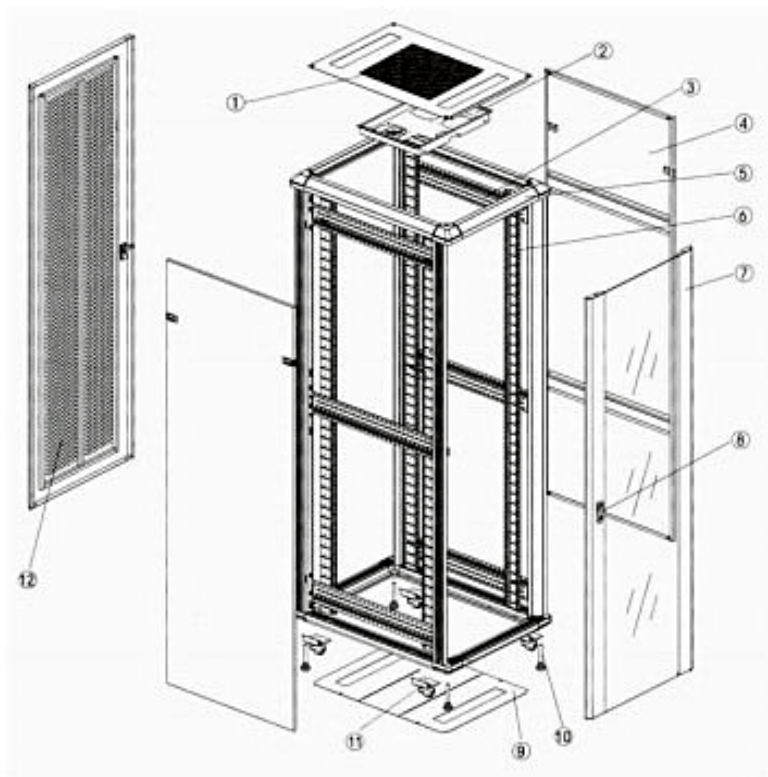


1. Feature:

- Exquisite design with precise craftsmanship;
- Welded steel frame for front and back part, can be flat packing, easy to transfer;
- Arc shaped vented front door with hexagonal holes, can turn over 180 turning degree;
- Vented rear door with hexagonal holes;
- 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 on floor; earthing kit;
- Optional plinth to fix cabinet on floor; under base cable entry;
- Various optional Accessories for common using;
- Unassembled packing, about 2/5 of original volume, save container space;

2. Standard:

- Comply with ANSI/EIA RS-310-D, IEC297-2,
- DIN41491, PART7, 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;



1. Top cover
2. Fan unit (Option)
3. Mounting angle
4. Side panel (option lock)
5. Aluminum alloy frame
6. Mounting profile
7. Tempered glass (front door)
8. Advanced moon-shaped lock
9. Bottom panel
10. Adjustable feet
11. 2" castor
12. Perforated door (rear door)

