Floor Standing Network Cabinet Set (12/18/22/32/37/42U)



- Exquisite design with precise craftsmanship
- Removable side panel, easy to install and maintain
- Cable entry on the top cover and bottom cover with inset sealing plate
- Fan cutout on the top cover, easy to install fan
- Tempered glass front door with over 180 turning degrees
- Adjustable feet and castors are available simultaneously
- Various accessories for option

Brief Introduction

Cabinet is an independent or self-supporting enclosure for accommodating electrical or electronic equipment, which can provide waterproof, dustproof and electromagnetic interference protection for storage equipment. At the same time, there are optional suitable accessories and installation accessories, so as to make wiring more convenient, easy to manage and save time as well as effort.

Cabinets are generally used in network wiring rooms, floor wiring rooms, central computer rooms, data computer rooms, control centers, monitoring centers, etc.

Specifications

Model	Capacity(U)	Width*Depth*Height (mm)	Material	Color
GL-R18U-6618S	18	600*600*980	Steel	Black
GL-R22U-6622S	22	600*600*1160	Steel	Black
GL-R32U-6632S	32	600*600*1600	Steel	Black
GL-R37U-6637S	37	600*600*1825	Steel	Black
GL-R42U-6642S	42	600*600*2050	Steel	Black



GL-R18U-6618S



GL-R22U-6622S



GL-R32U-6632S

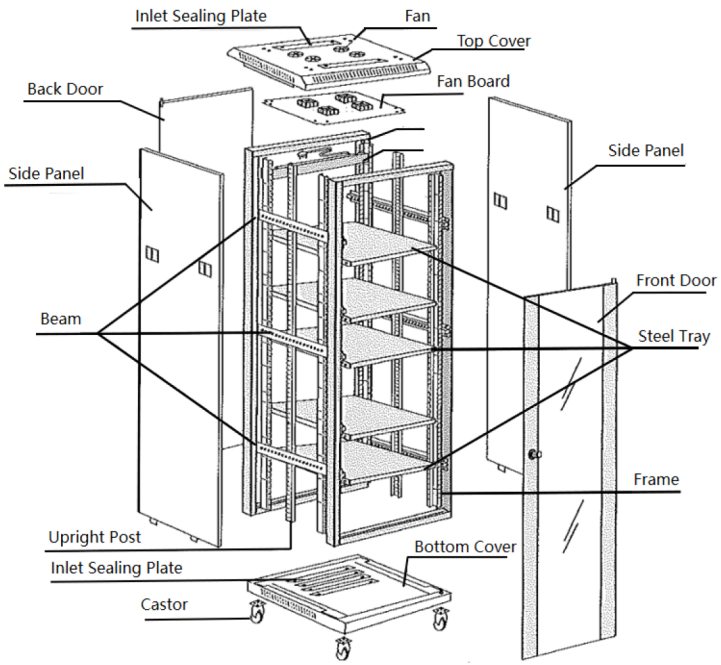


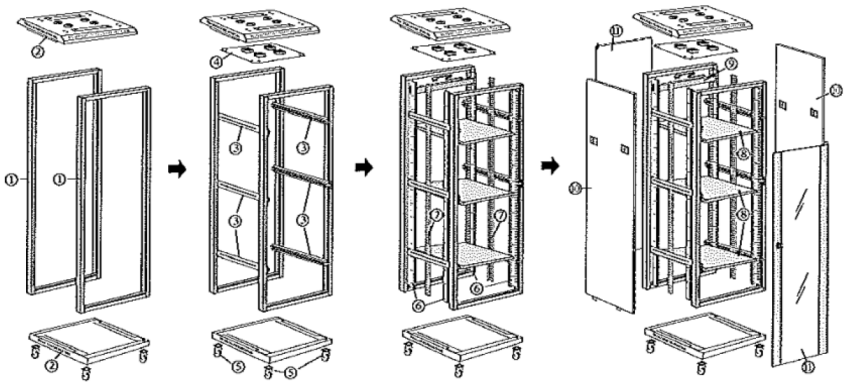
GL-R37U-6637S



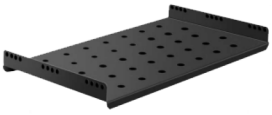
GL-R42U-6642S

Installation Diagram





Related Accessories

Picture				
Specification	Applicable size--600*600/800/1000, suitable for large cabinet trays above 12U, cold-rolled steel material, black, 1UR	Cabinet tray for 6U/9U/12U, cold rolled steel material, black, 19", 1UR	12-port 24-position/24-port 48-position cable management rack, length 48.5cm, height 1U	Cabinet fan, size 12*12*2.5cm
Picture				
Specification	6 port PDU, plastic case	8-Port 10A lightning protection PDU, aluminum alloy	8/12-Port 16A lightning protection PDU, aluminum alloy	Laminate screws, device screws