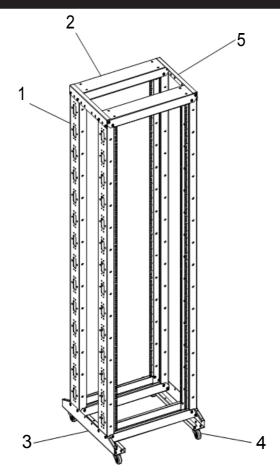


# **4-POST Open Frame Rack Assembly Instruction**



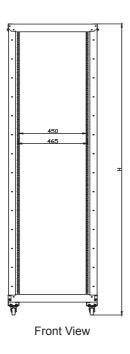
# **Packaging List**

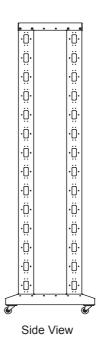
- 1. Vertical rail 4pcs
- 2. Horizontal beam 4pcs
- 3. Plinth 2pcs
- 4. 2" heavy-duty castor (2 pcs with brake) 4pcs
- 5. Top connection part 2pcs

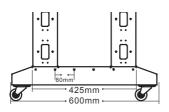


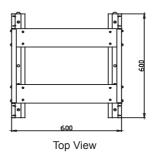


### **Dimensions**











## **Item List of Accessaries Packaging**

#### Assembly Hardwares Kits:

- M6\*12 screw 72pcs
- M6 Flange nut 72pcs
- 2" heavy-duty castor -2pcs
- 2" heavy-duty castor with brake -2pcs

#### End User Hardwares Kits:

U Capacity ≤27U, 20 sets cagenuts ; 27U<U Capacity ≤37U, 30sets cagenuts ; U Capacity >37U, 40 sets cagenuts.

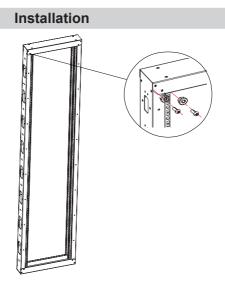
(cagenut: M6\*12 screw & M6 cage nut)

Tips: Check the quantities of the items before assembly

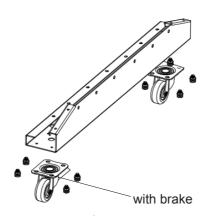
#### Diagram of accessories

| NO. | FIGURE | DESCRIPTION                     |
|-----|--------|---------------------------------|
| 1   |        | M6 flange nut                   |
| 2   |        | M6*12 Screw                     |
| 3   |        | 2" heavy-duty castor            |
| 4   |        | 2" heavy-duty castor with brake |
| 5   |        | M6 cage nut                     |

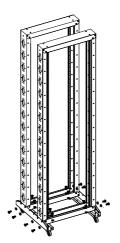




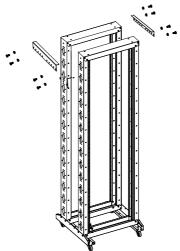
Step 1: Assembly vertical rails and horizontal beams to form the frame with 32 sets M6\*12 screws and M6 flange nuts.



Step 2: Assembly the castors on the Plinths by 16 sets M6\*12 screws and M6 flange nuts.



Step 3:Assembly the frame and plinth by 16 sets M6\*12 screws and M6 flange nuts.



Step 4:Assembly the top connection part on the frames by 8 sets M6\*12 screws and M6 flange nuts.

Note:After assembly, please adjust the diagonal size of the cabinet to ensure homogeneous space for all doors and all doors work well.