

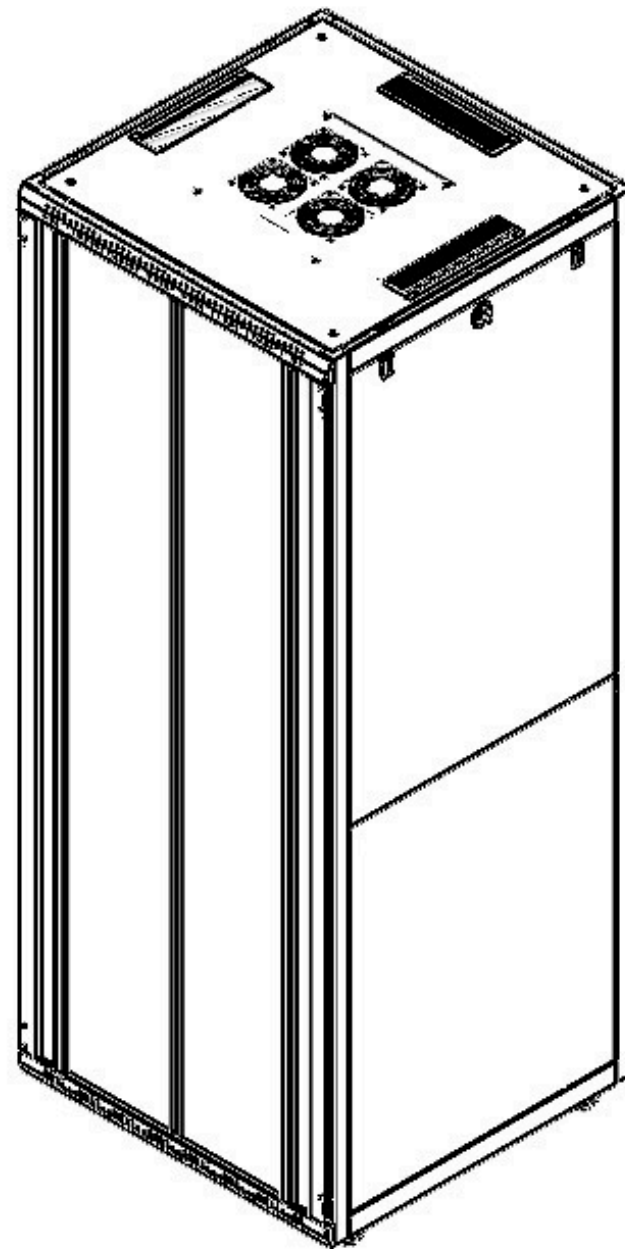


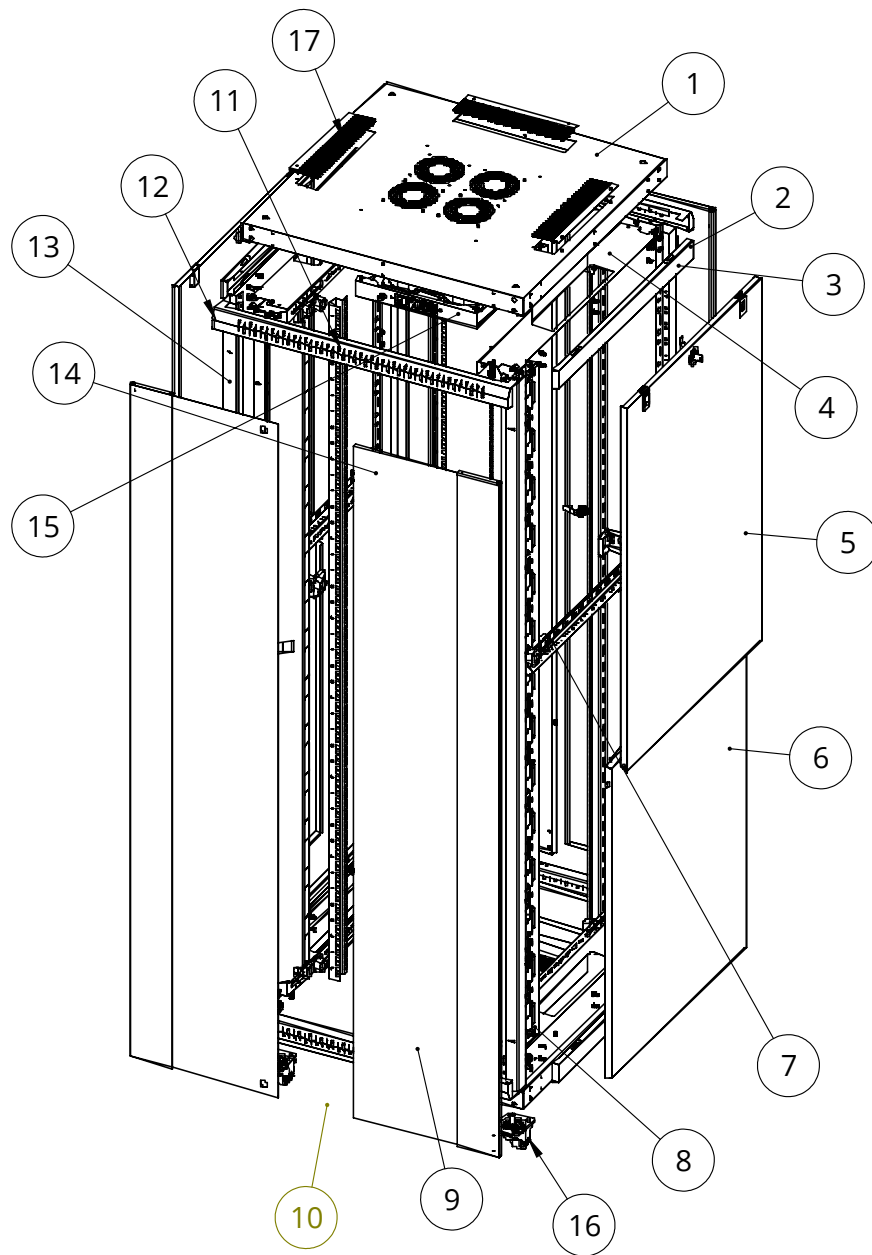
LIN-XN

INSTALLATION

DOCUMENT

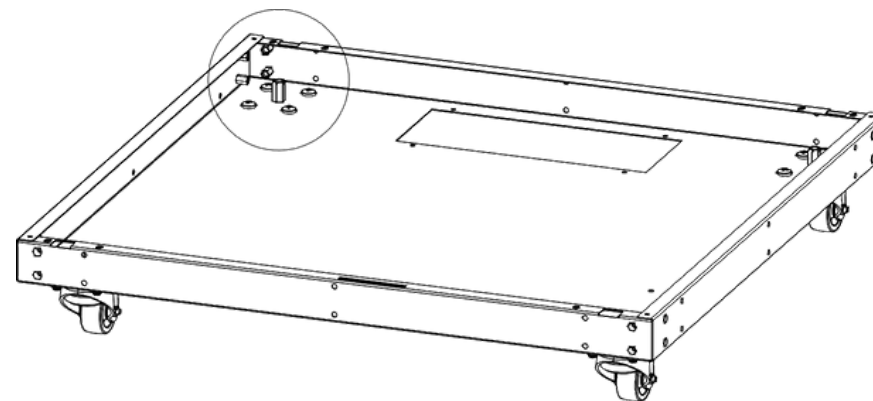
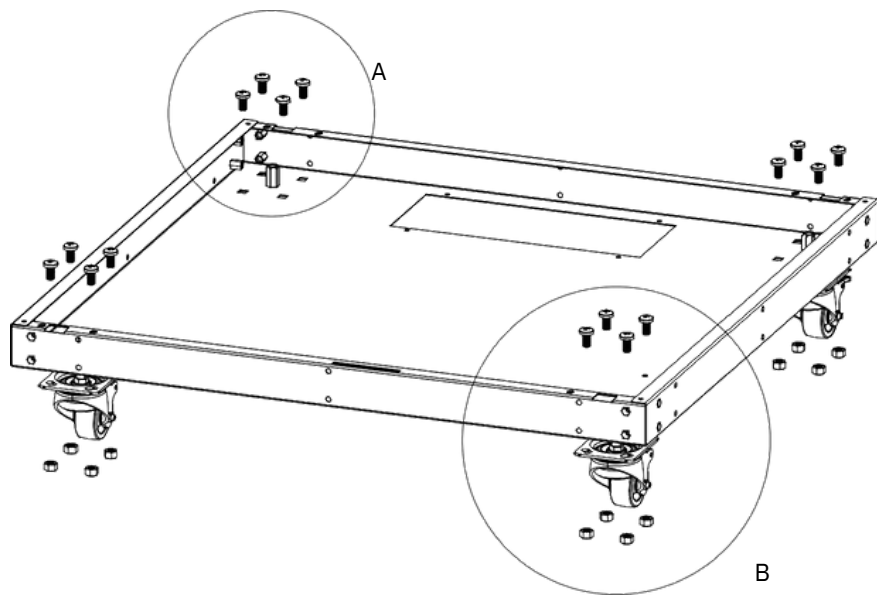
(800)



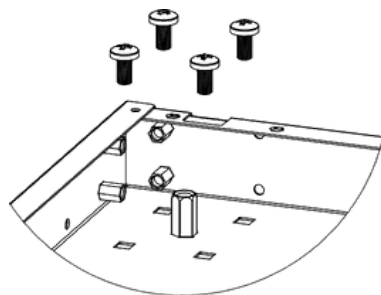


1	UPPER CHASSIS
2	BACK COVER
3	SIDE PEDIAMENT
4	DEVICE VERTICAL HOLDER
5	UPPER SIDE COVER
6	LOWER SIDE COVER
7	MIDDLE PART
8	ORGANIZER
9	LOWER CHASSIS
10	GLASSED FRONT DOOR
11	DEVICE VERTICAL ROD
12	PRE-FRONTAL
13	SIDE PROFILE
14	BRACKET PART
15	FAN
16	WHEELSET
17	BRUSH HOLDER

M102-LINX-H42U8080 ASSEMBLY

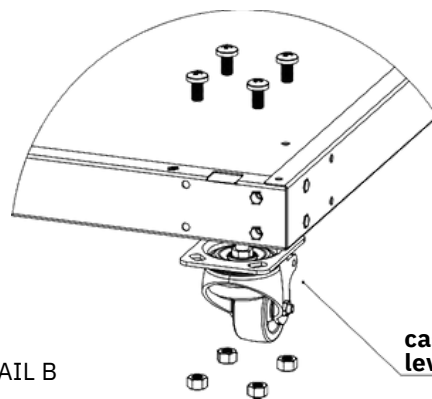


DETAL A



DETAIL A

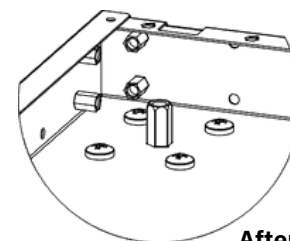
top view



DETAIL B

caster set
leveling feets

C



DETAIL C

After fixing

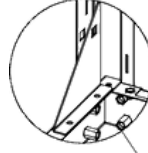
For the assembly of the caster set to the lower chasis, first of all, it is fixed with a screw from the top, and a nut is inserted from the bottom.

ASSEMBLY STAGE 1

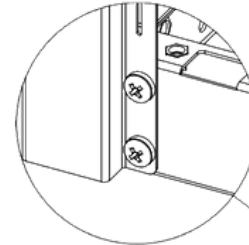
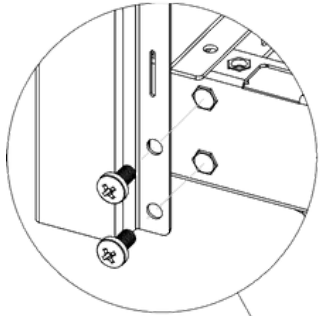
There are four vertical profiles.

vertical profile

CORNER SUPPORT PART,
CHASSIS AND PROFILE INSTALLATION IS MADE



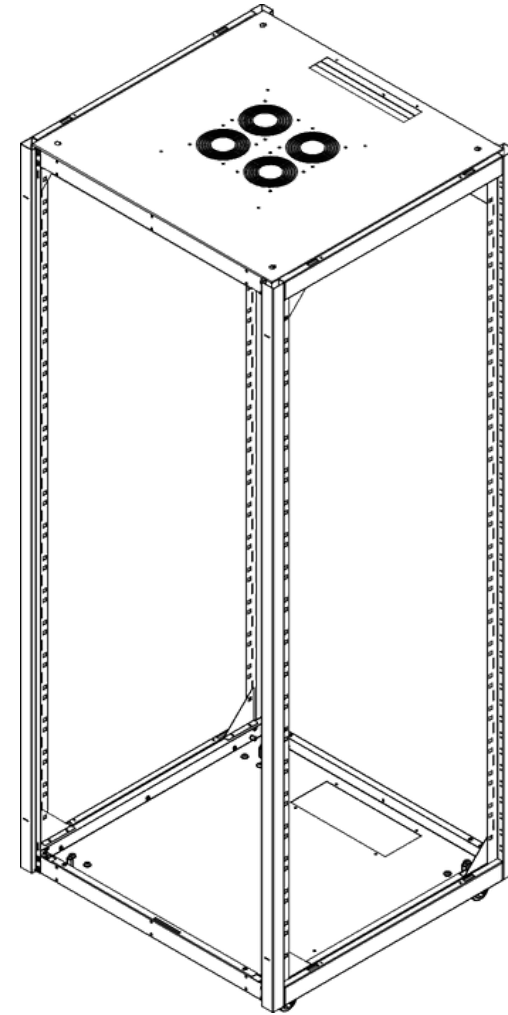
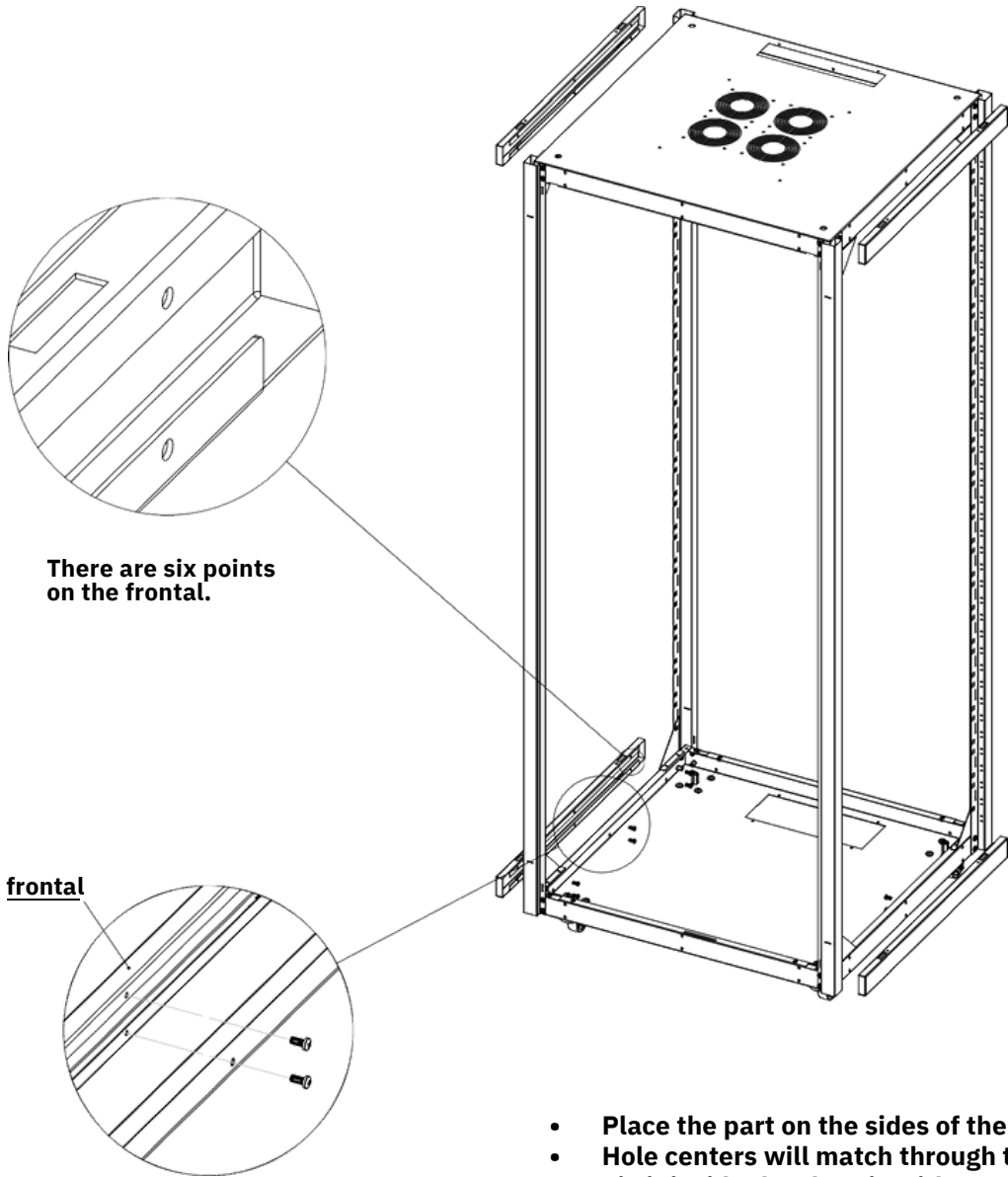
DETAY C
ÖLÇEK 1 : 5



After fixing

- Fix the vertical profiles to the places indicated on the upper and lower chassis with screws.
- These points are the places on the sub-chassis where the drive-in nut is placed.

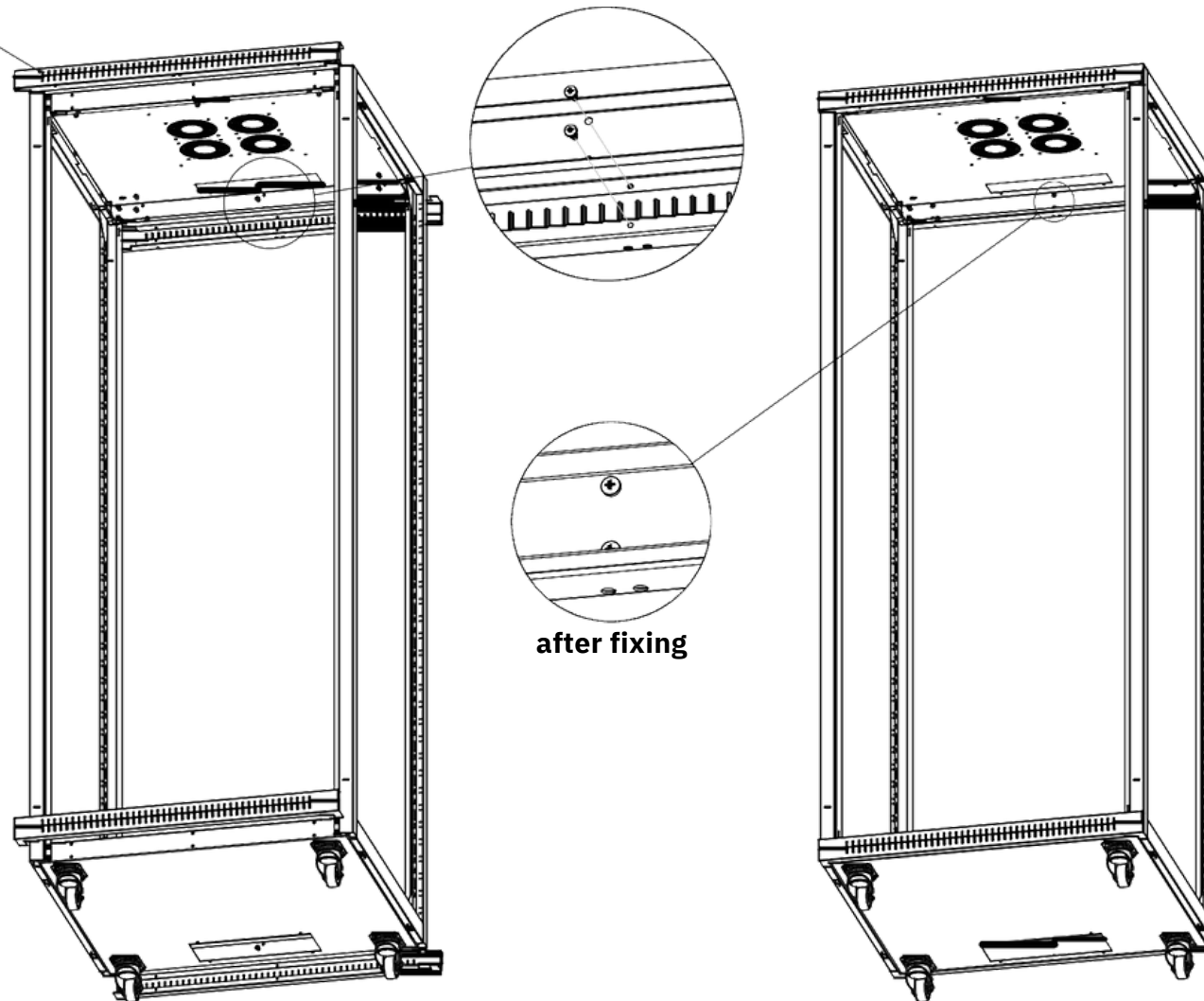
ASSEMBLY STAGE 2



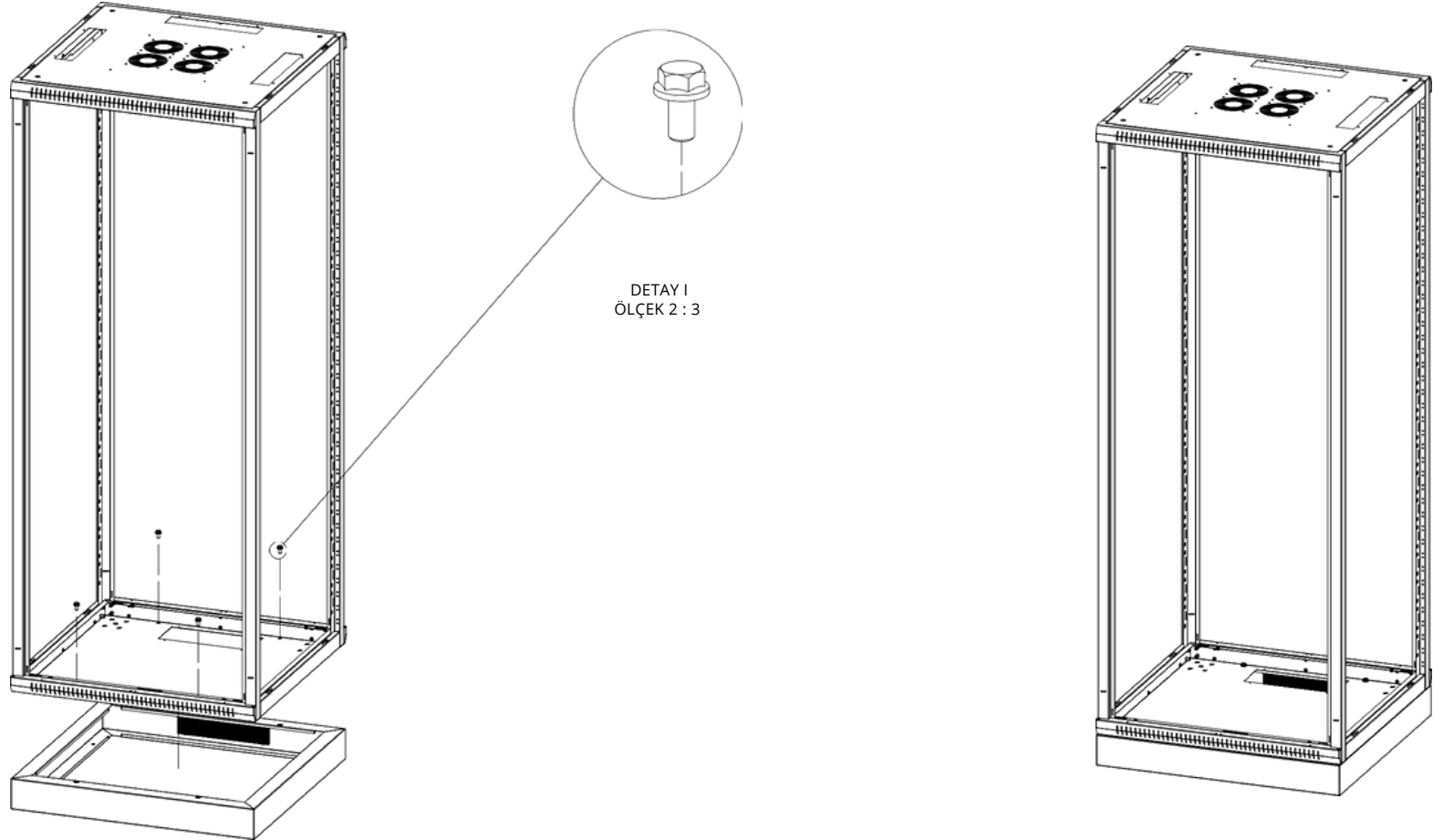
after fixing

- Place the part on the sides of the chassis as indicated in the figure.
- Hole centers will match through the chassis.
- Fix it inside the chassis with screws.
- Fixing will be done from six points for each frontal.

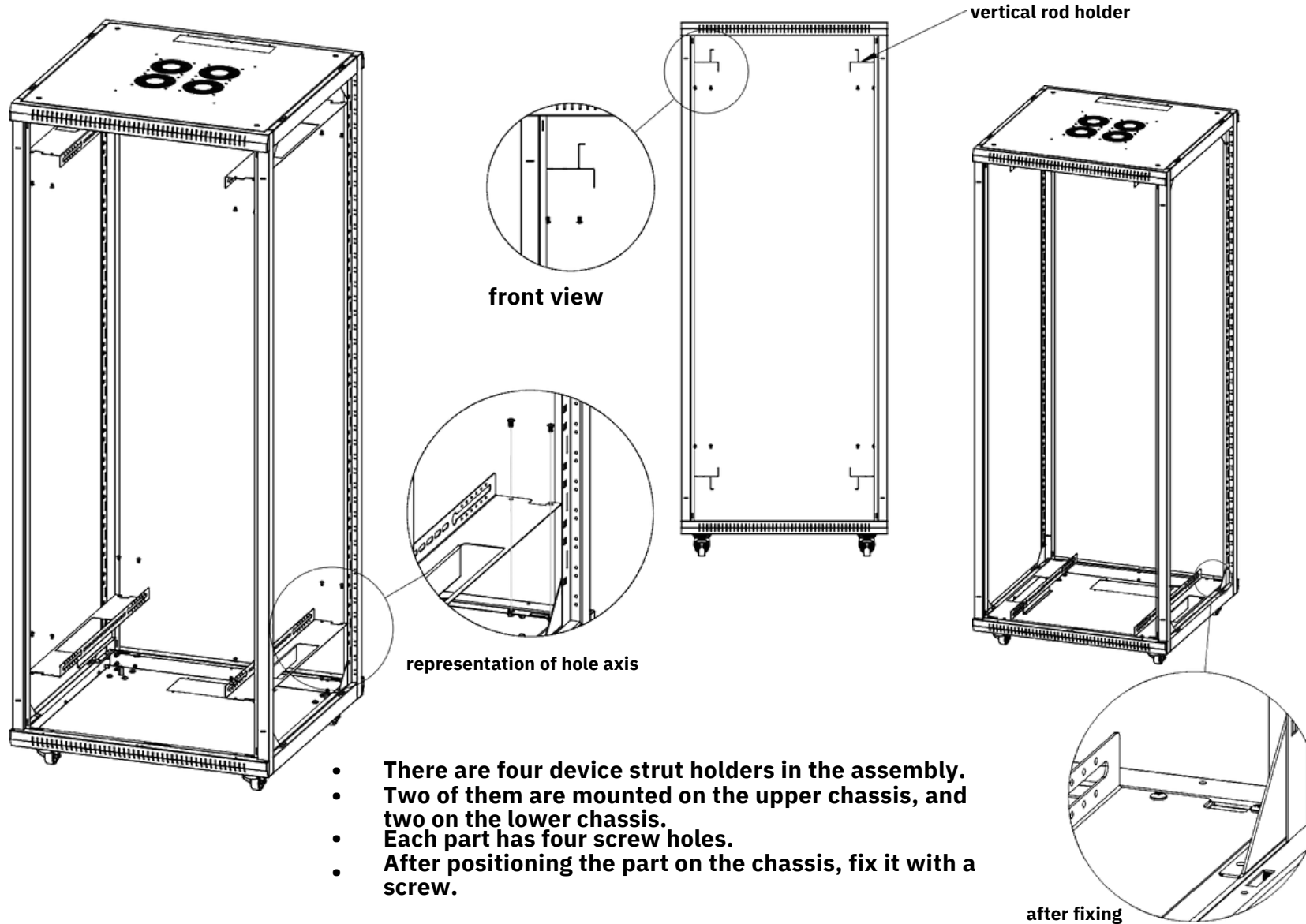
frontal

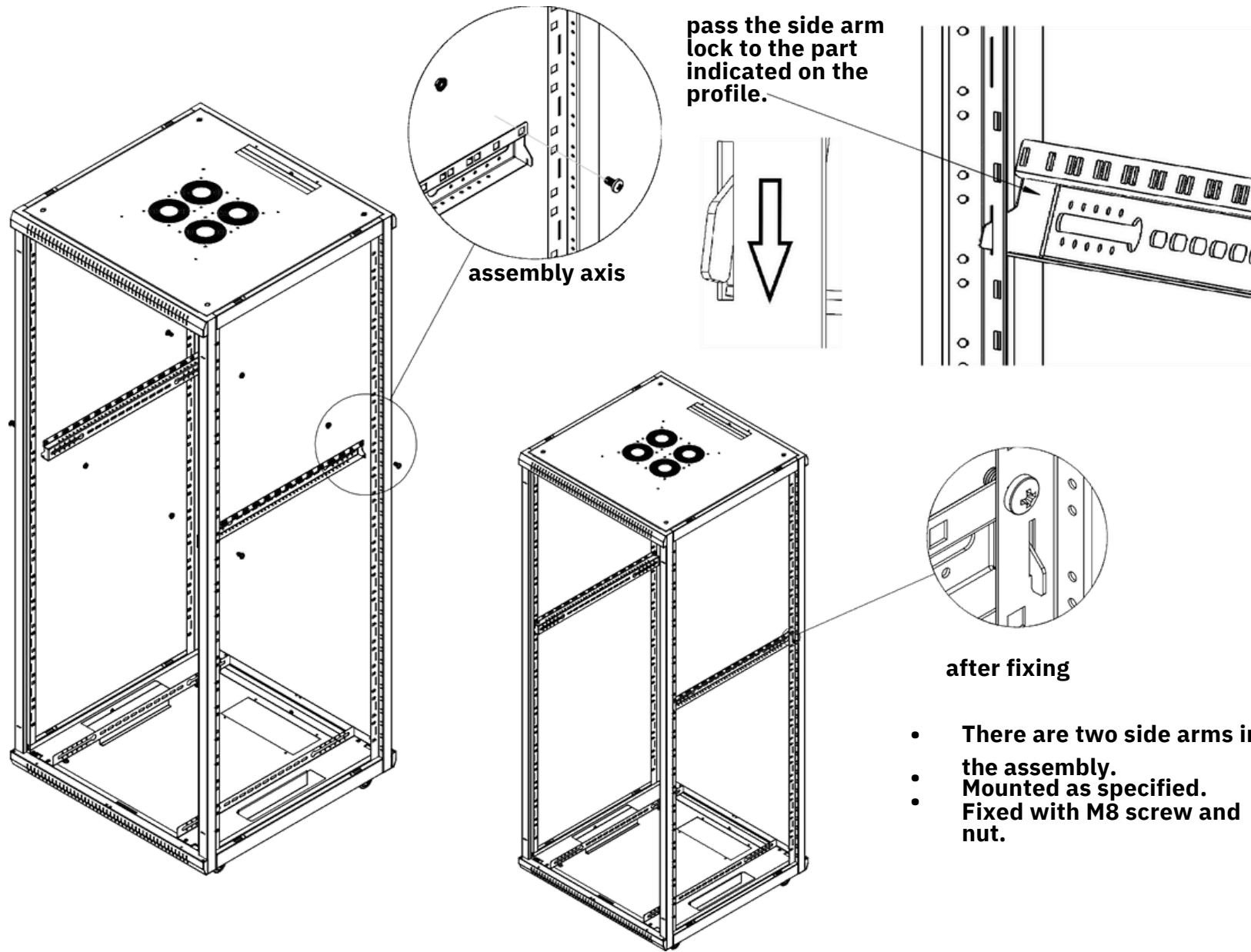


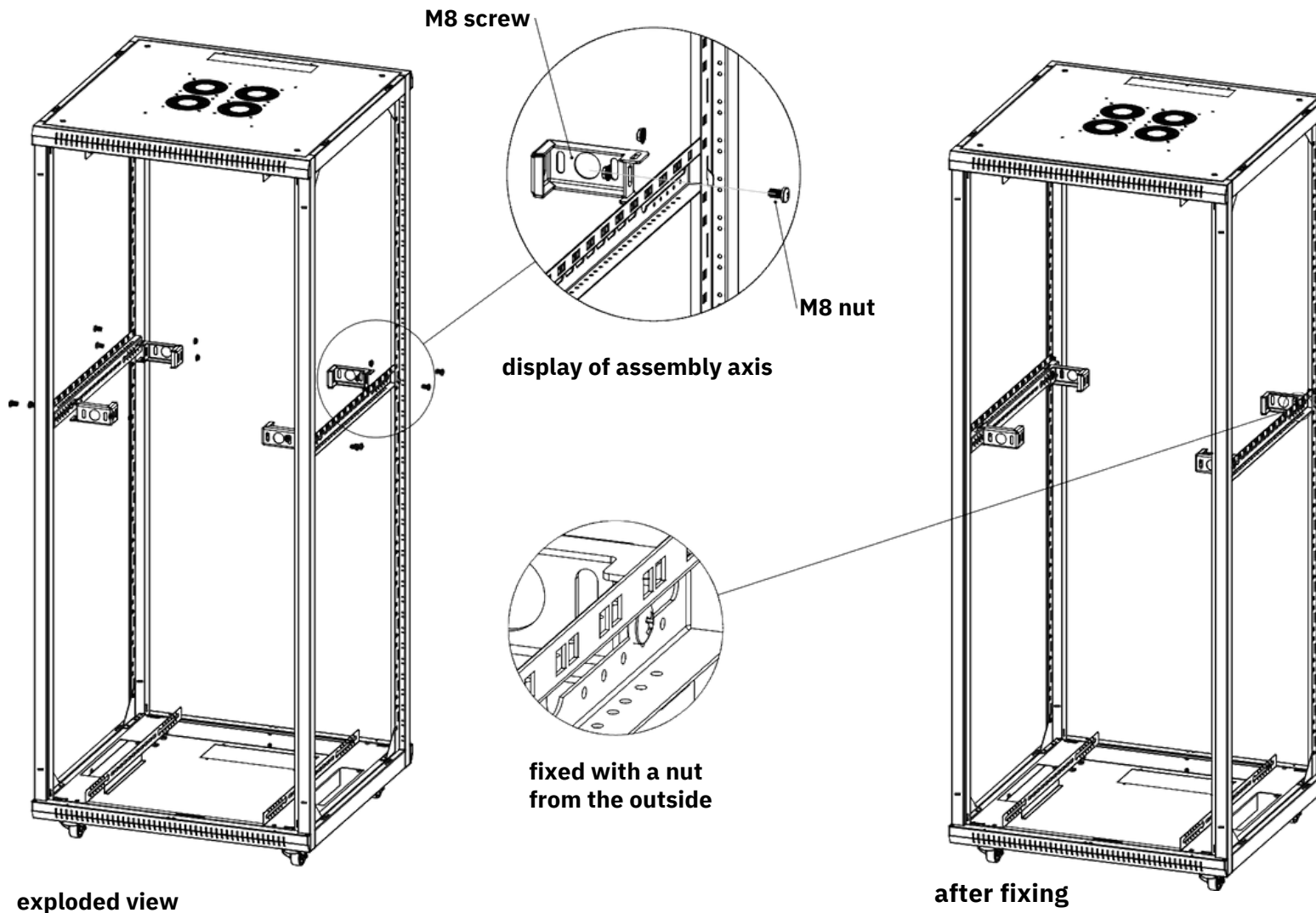
- There are four front pediments. It is placed in the places indicated on the chassis.
- The hole centers in the frame and pediment match.
- Fixing is done with screws to the foreheads from inside the chassis.



- PLINTH MODULE CAN BE MOUNTED WITH M8 KEY HEAD SCREW



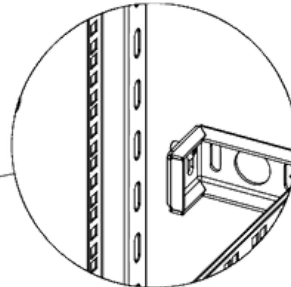
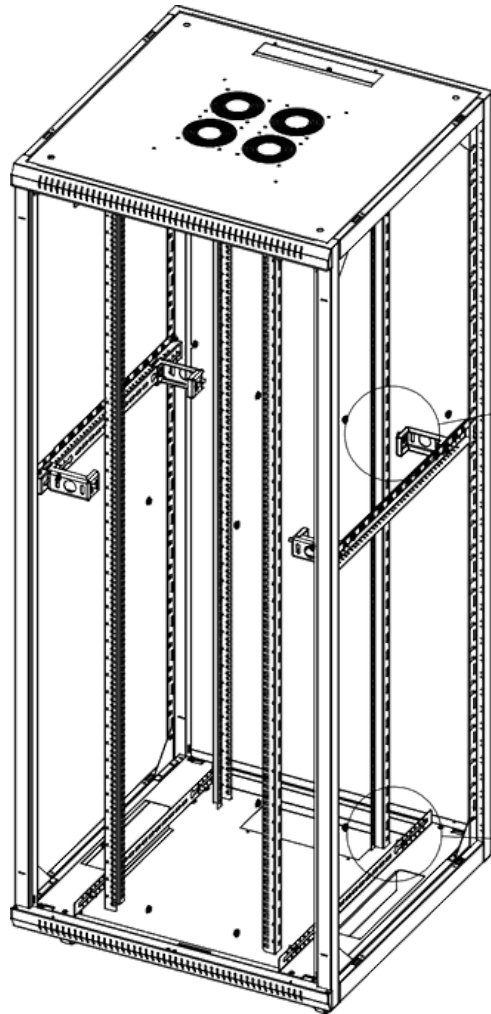




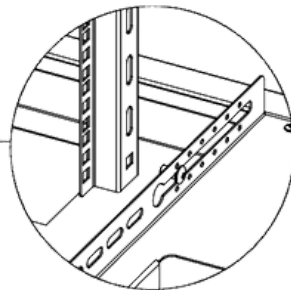
- The support parts are fixed on the side brackets with screws and nuts as shown in the figure.
- The distance between the outer surfaces of the two parts is 550mm.

There are four device vertical rods in the box.
Make the assembly as specified.
Three point of contact are given for each device vertical rod.

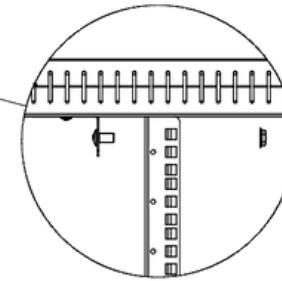
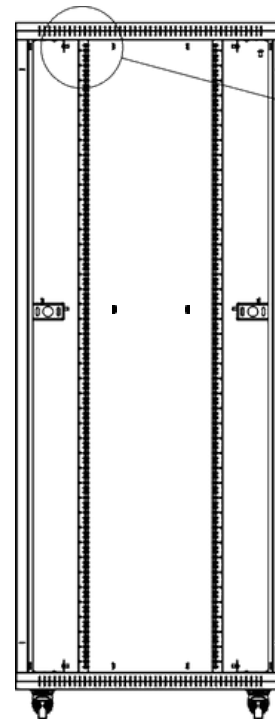
Fix the device vertical rods on
the ground side brackets and
support brackets with M8
screws.



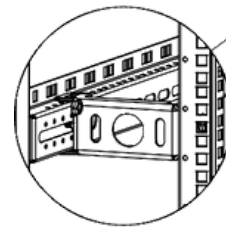
2.point of contact



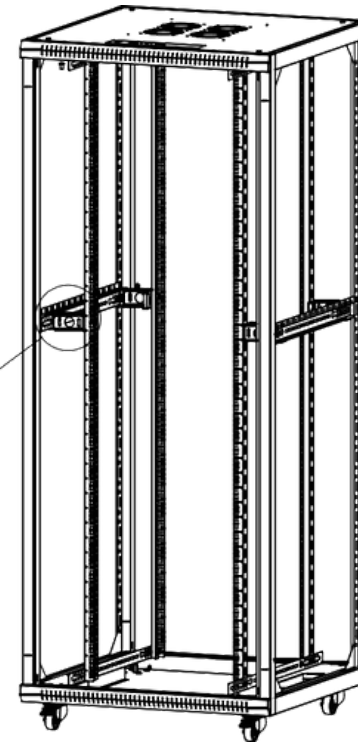
3.point of contact

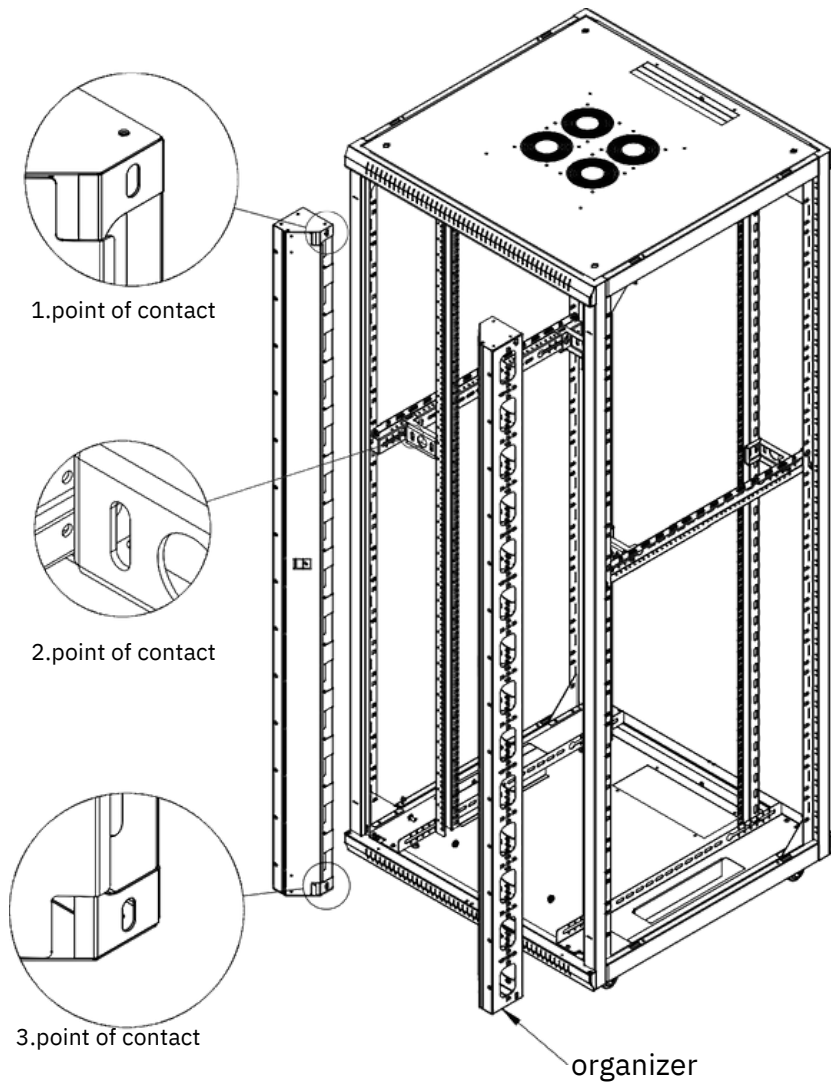


1.point of contact



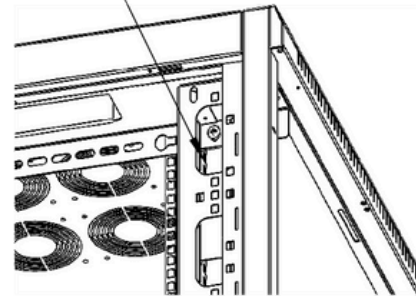
after fixing



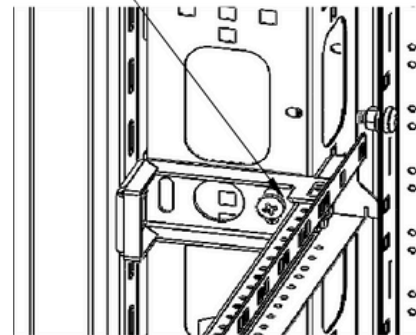


- A space as much as the organizer has been left in front of the front side device uprights.
- Fix the organizers at the three specified points with M8 screws and nuts.

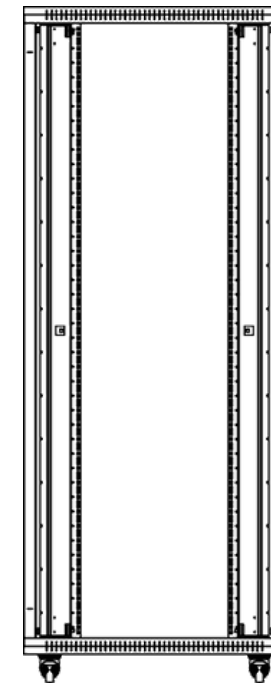
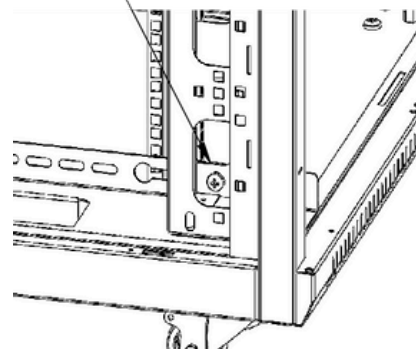
1.point **AFTER FIXING**



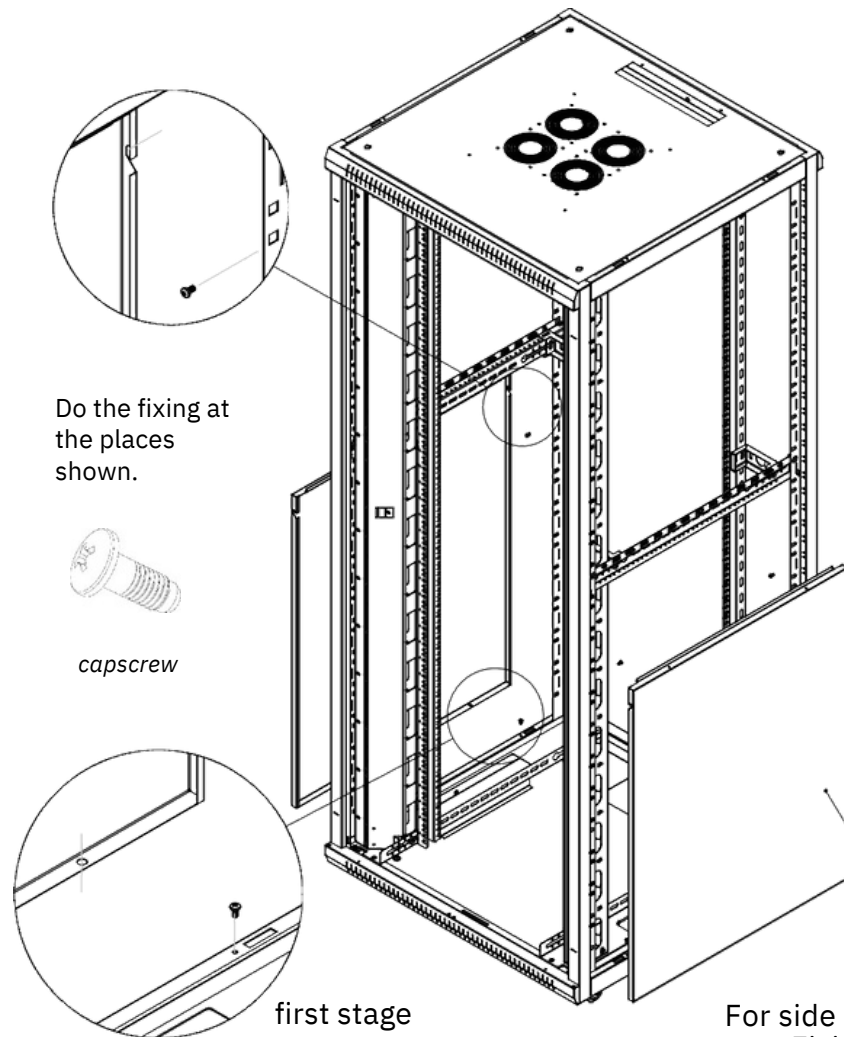
2.point



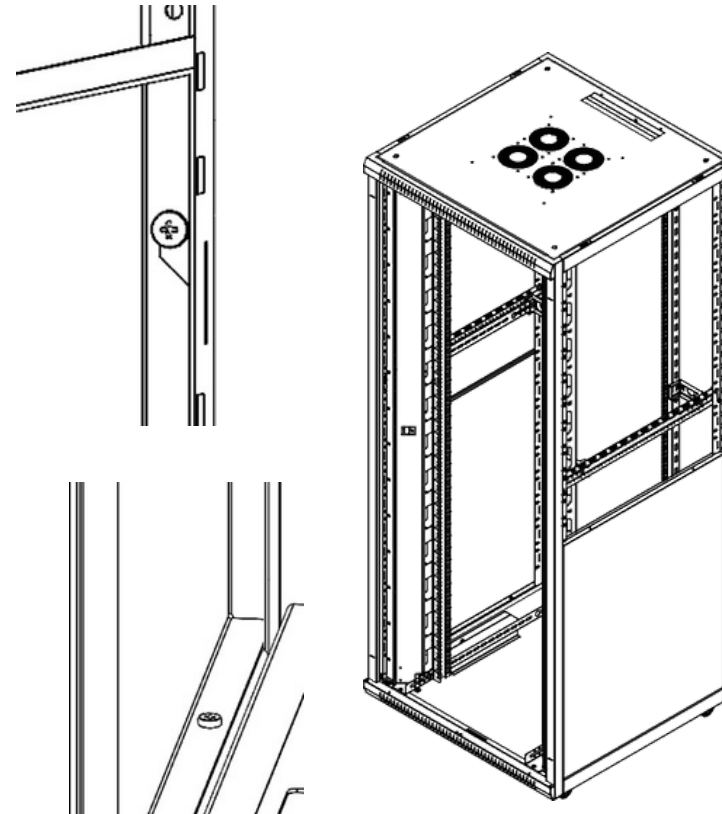
3.point



front view

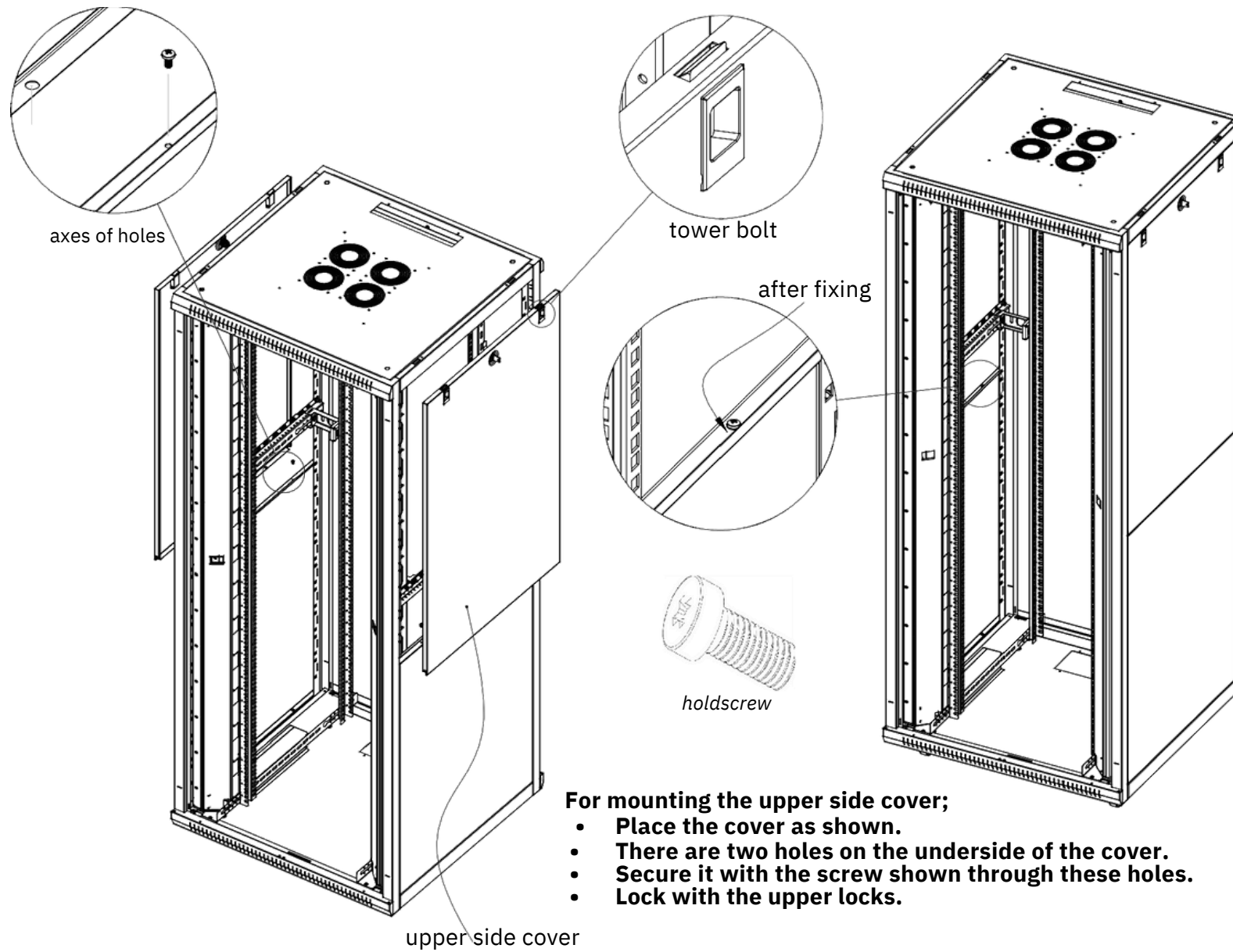


AFTER FIXING



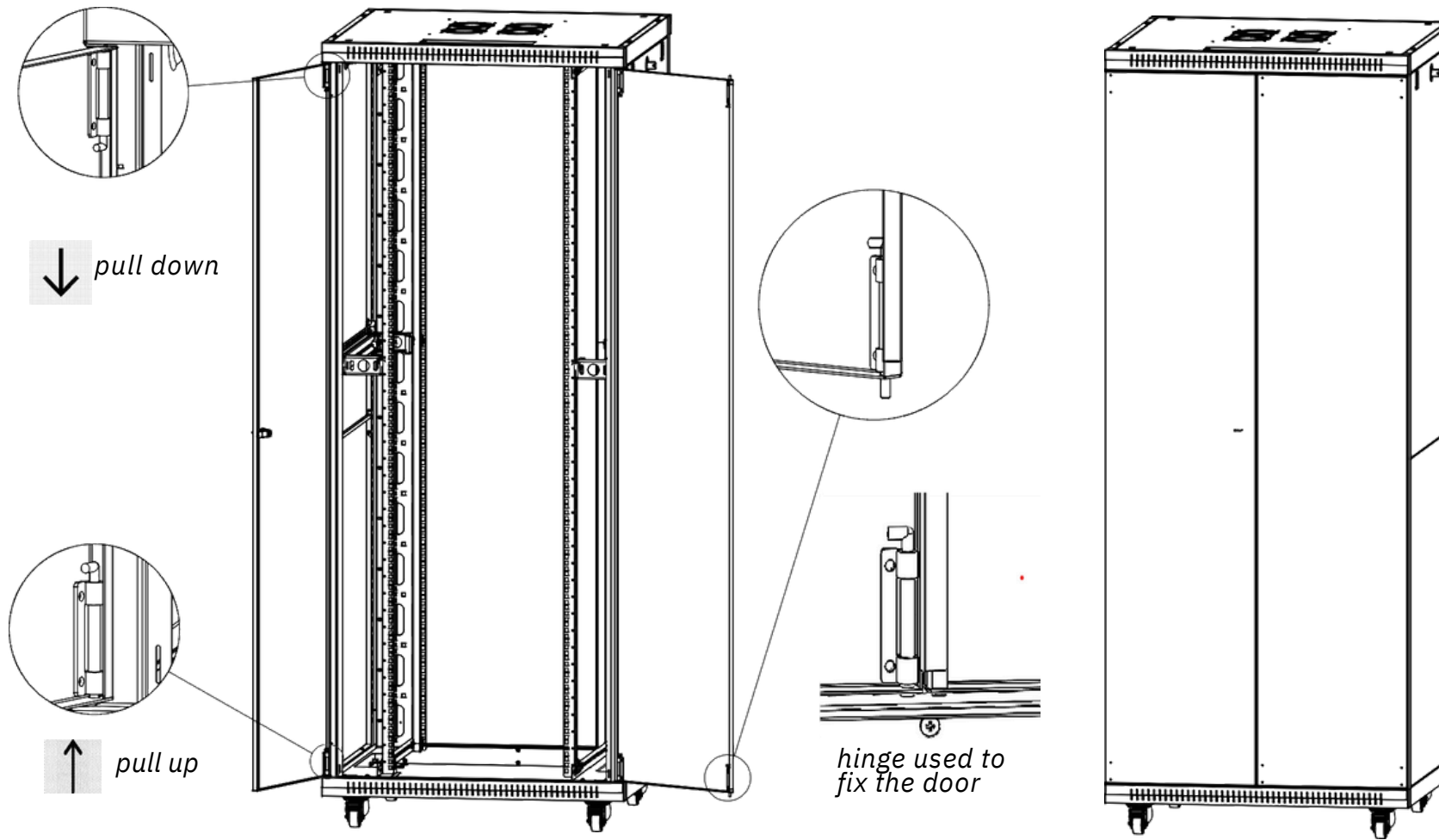
For side cover mounting;

- Fixing will be done in two places.
- First, the holes on the bottom of the cover will be fixed with the cover captive screw.
- The second is the lock hole on its side, and the cover will be fixed to the profile with a carrier screw.



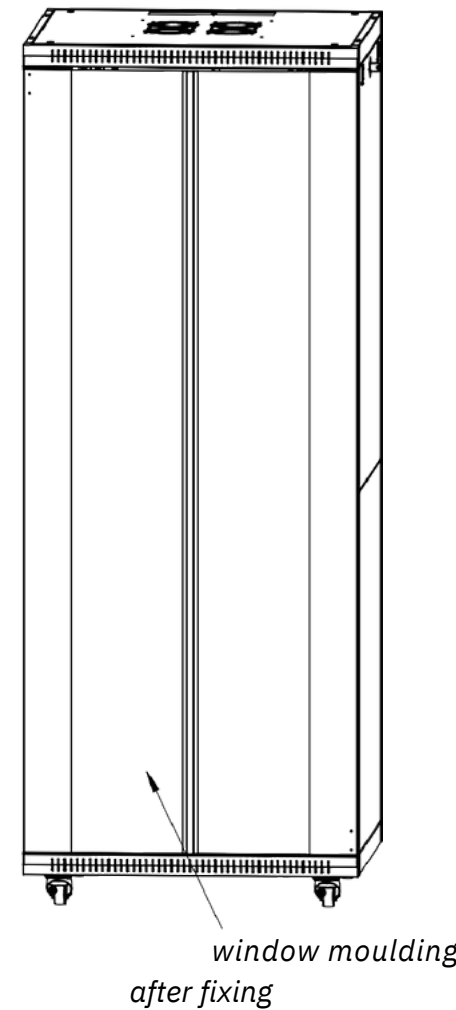
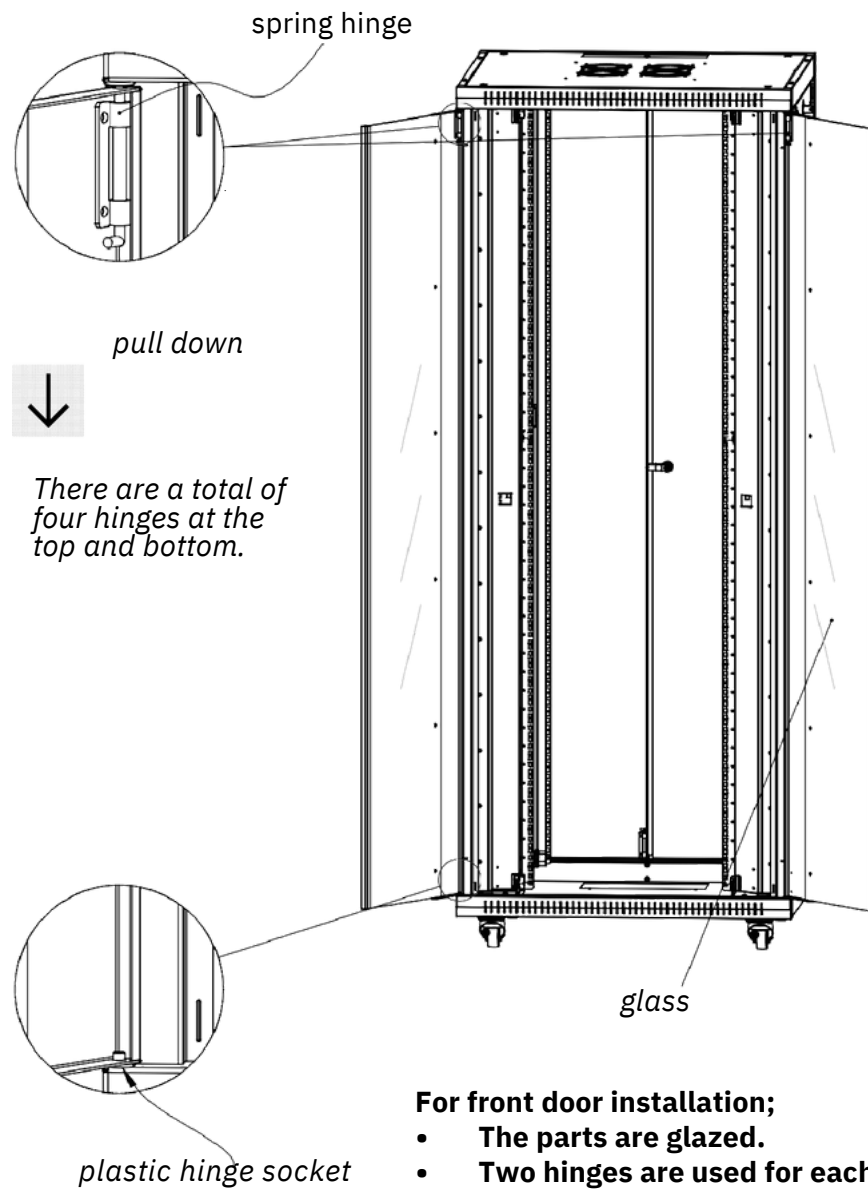
For mounting the upper side cover;

- Place the cover as shown.
- There are two holes on the underside of the cover.
- Secure it with the screw shown through these holes.
- Lock with the upper locks.



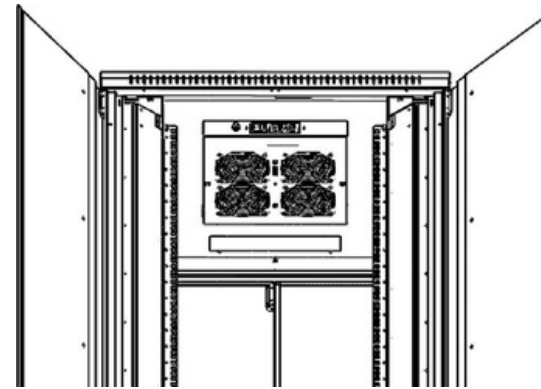
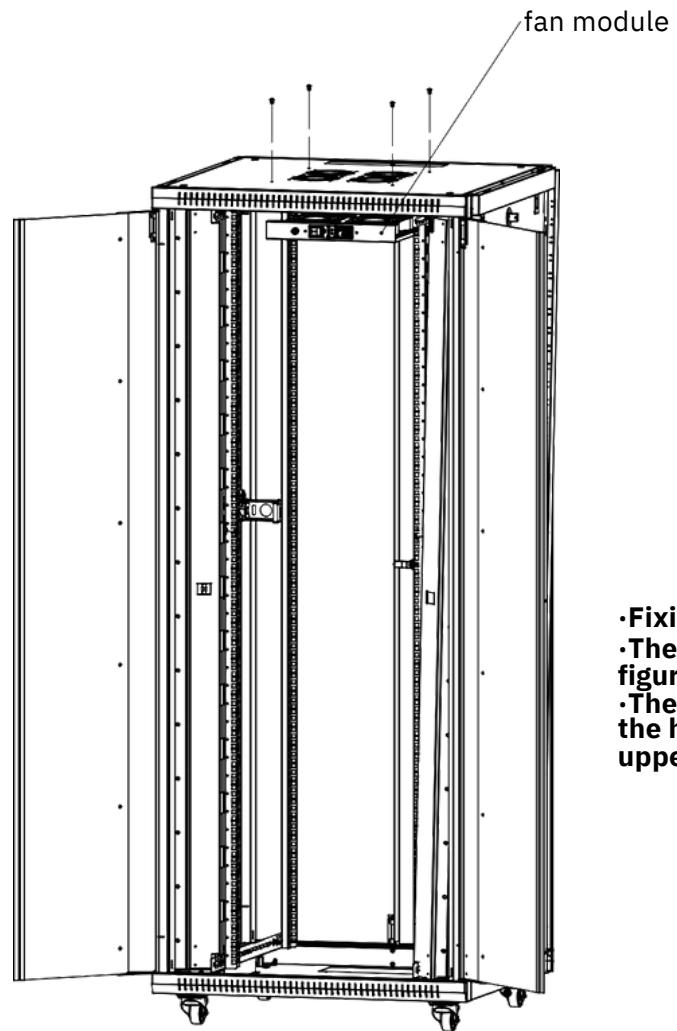
For rear door mounting;

- 6 spring hinges are used in total.
- Two of them will come to the middle part.
- The hinges mentioned come to the right side and are fixed to the middle part.
- Secure by pulling the hinges in the direction indicated.
- After fixing, the lock is locked.
- If you want to use it by opening the door, you can leave the middle hinges offline.



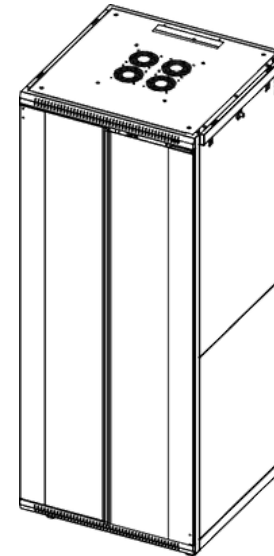
For front door installation;

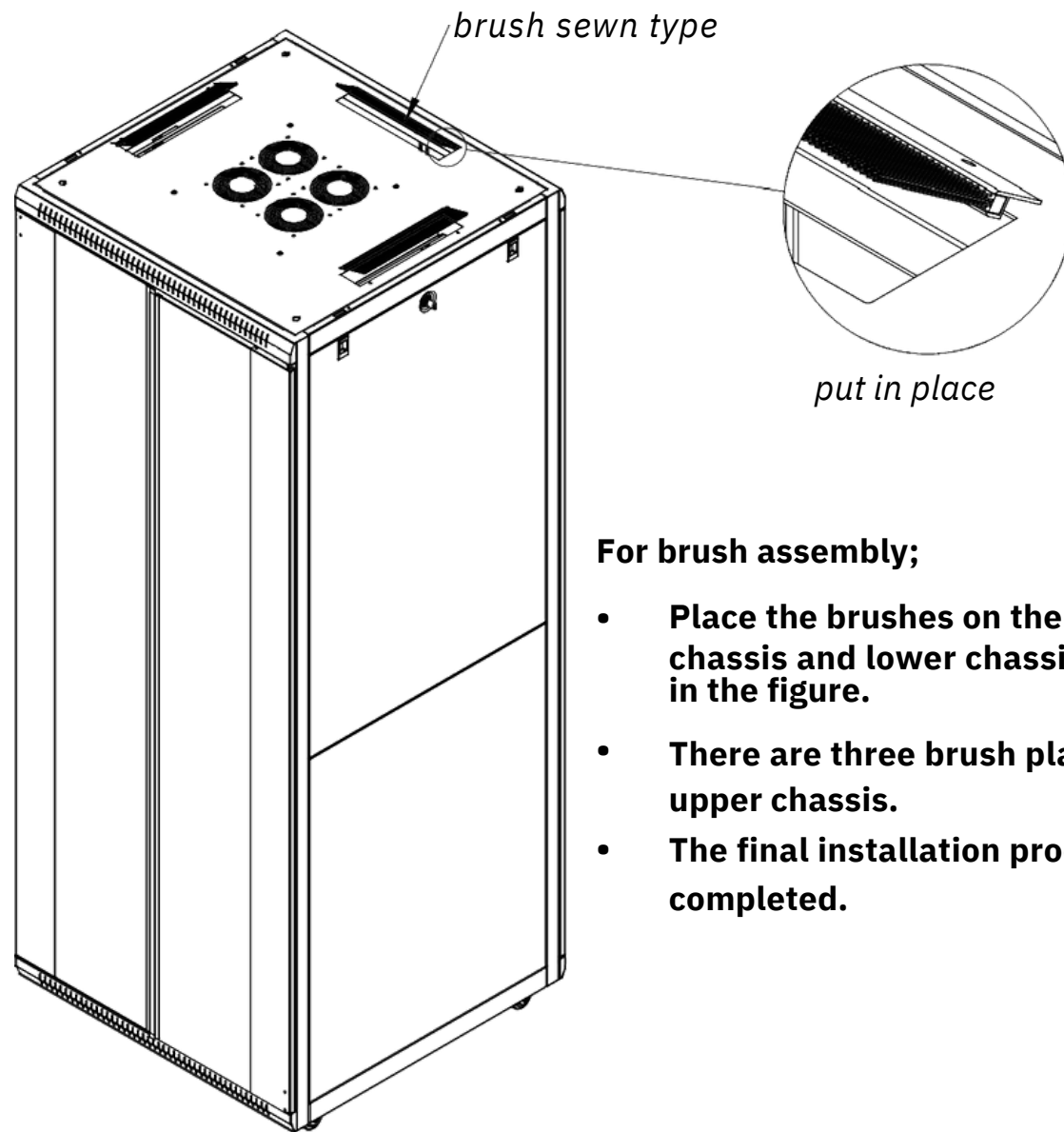
- The parts are glazed.
- Two hinges are used for each side. (bottom and top)
- After placing the parts, fix the hinges by pulling them in the indicated direction.



after the fan is installed

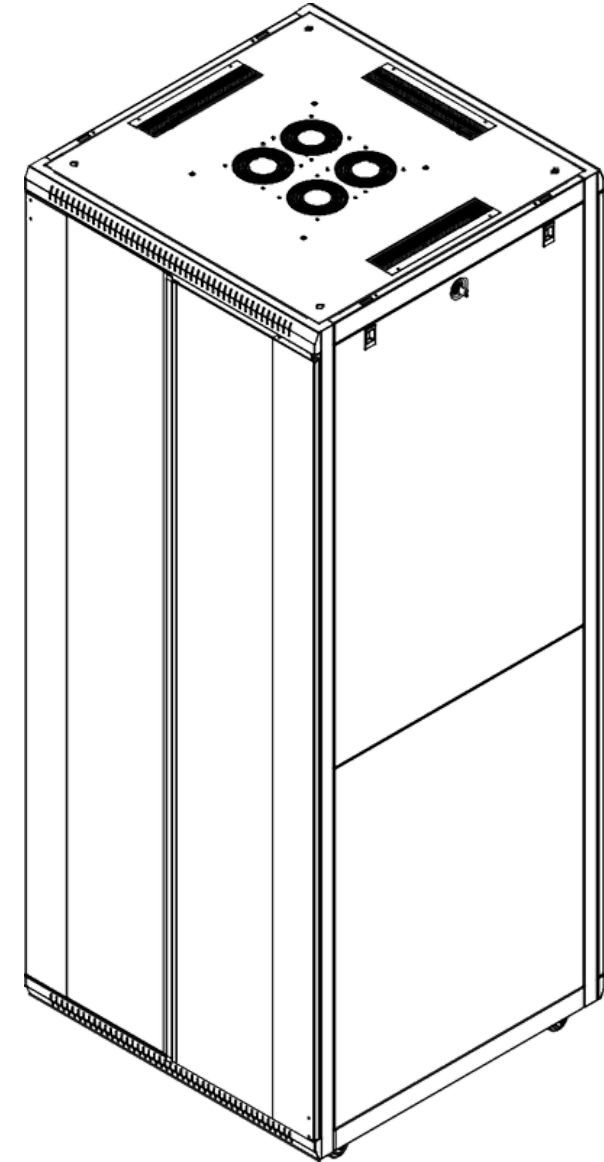
- Fixing is done from four points.
- The assembly steps are given in the figure.
- The fan protection plate is fixed to the holes specified on the upper chassis with screws.





For brush assembly;

- Place the brushes on the upper chassis and lower chassis as shown in the figure.
- There are three brush places on the upper chassis.
- The final installation process is also completed.



after fixing