HIGOLD®

Platinum Series swivel Pull Out

Installation manual

PLATINUM SERIES

HIGOLD®

Leading design Perfect experience.

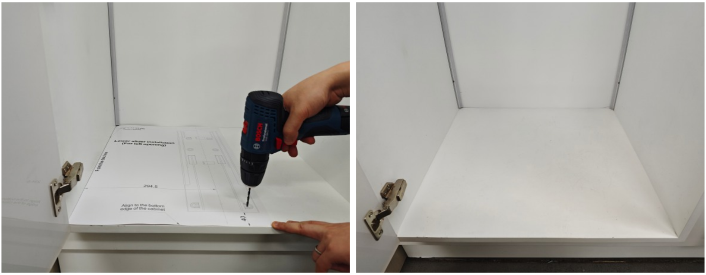
STEP

- 01 -

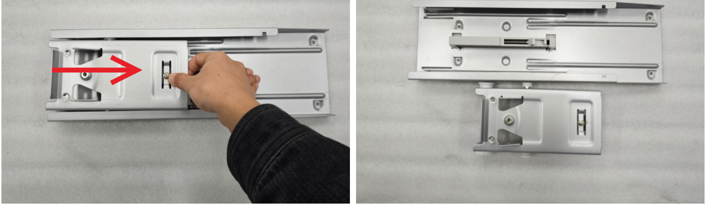
Installation of

the large guide rail

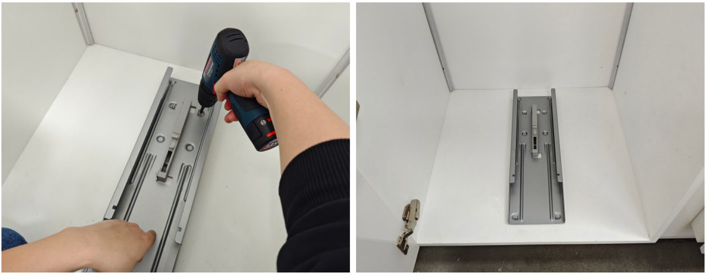
This Installation guide takes 600 cabinets with 6 baskets and left opening as an example. Please pay attention to the installation dimensions of the cabinets. This product is suitable for cabinets with a minimum width and depth of 600mm * 530mm and a height greater than 1880mm.


Lower slider installation
(For left opening)
294.5
Align to the bottom edge of the cabinet
40
BOSCH

Use the left-opening installation template, align it with the cabinet edge, and pre-drill holes.



Push out the inner rail of the large guide rail.

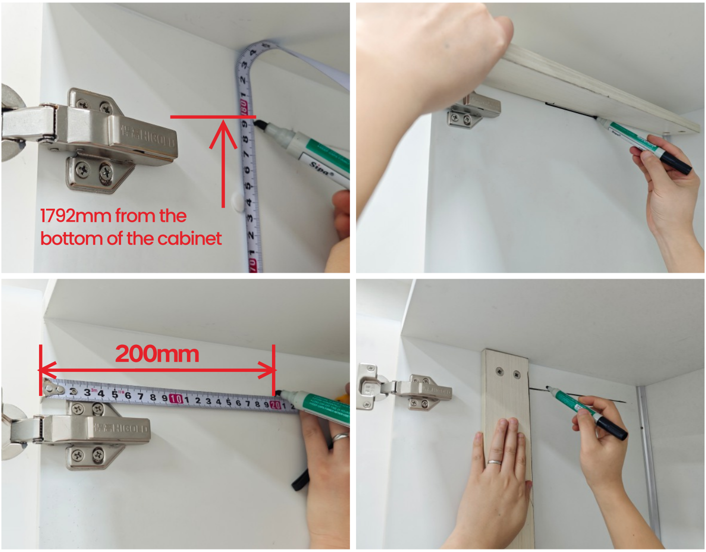


Align the outer rail of the guide rail with the pre-drilled holes and tighten the self-tapping screws.

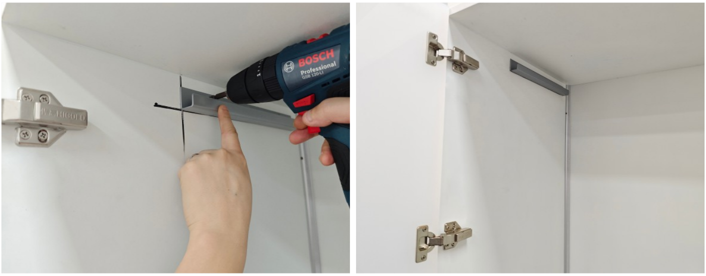
STEP

- 02 -

Installation of the upper chute


1792mm from the bottom of the cabinet
200mm

With the bottom surface of the cabinet as the reference, draw a horizontal reference line at 1792mm according to the template requirements; then, with the edge of the cabinet as the reference, draw a second vertical reference line at 200mm.

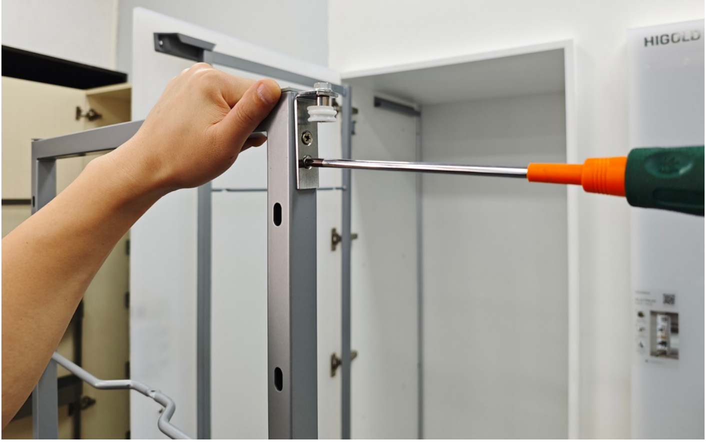

BOSCH
Professional

Position the upper chute at the intersection of the two reference lines, pre-drill holes, erase the marking traces, and then tighten with self-tapping screws.

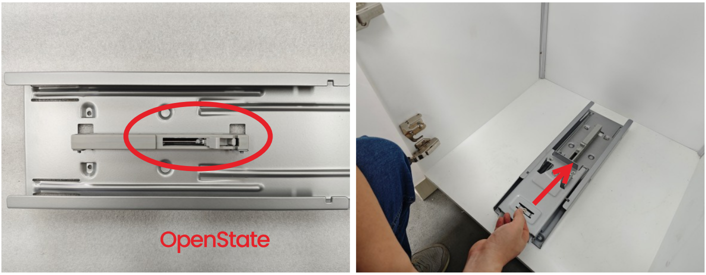
STEP

- 03 -

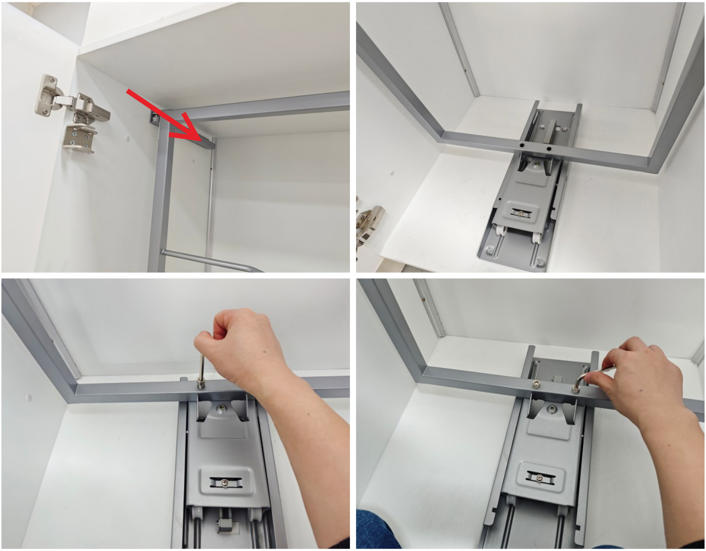
Installation of the main frame



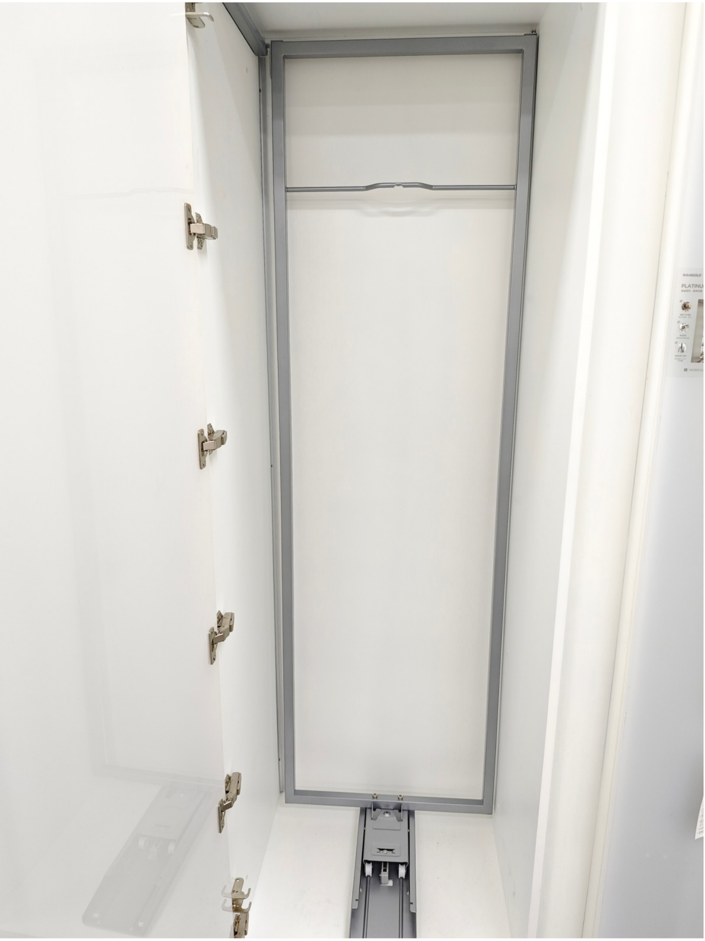
The pulley is fixed at the upper left end of the main frame.



Adjust the damping of the outer rail of the large guide rail to keep it in the open state. Then align the pulley of the inner rail with the outer rail and push it in, so that the damping hook of the outer rail engages with the inner rail.



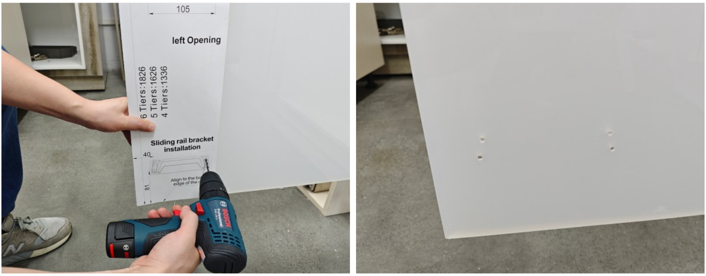
Place the upper left pulley of the main frame into the upper guide slot, align the bottom with the groove of the inner rail of the large guide rail, and fasten the bottom of the frame with two screws.



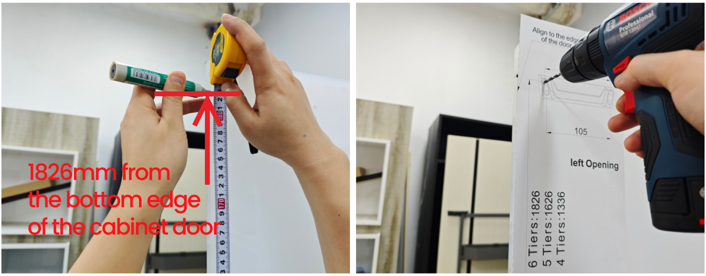
The main frame installation is completed.

STEP
- 04 -

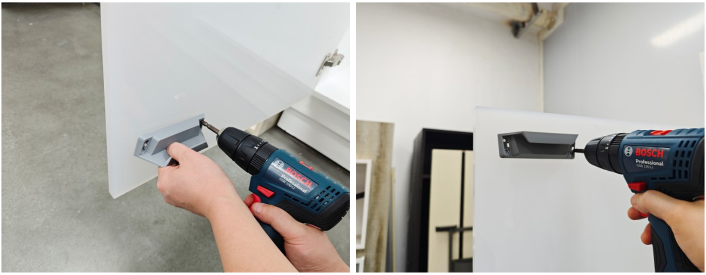
Installation of the door panel frame chute

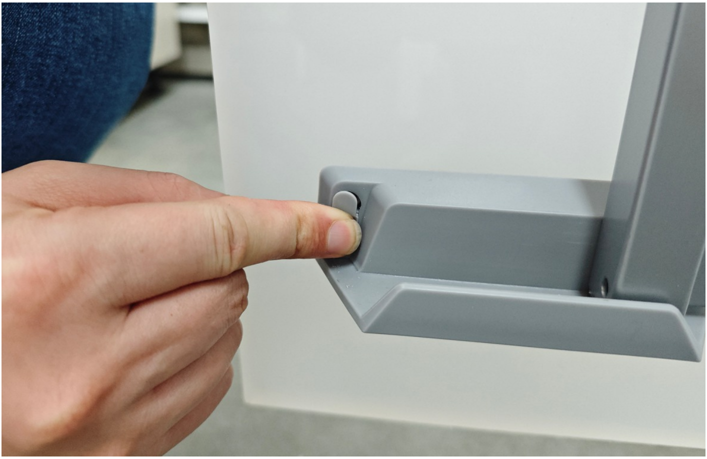

105
left Opening
6 Tiers:1826
5 Tiers:1626
4 Tiers:1336
Sliding rail bracket installation
40
81

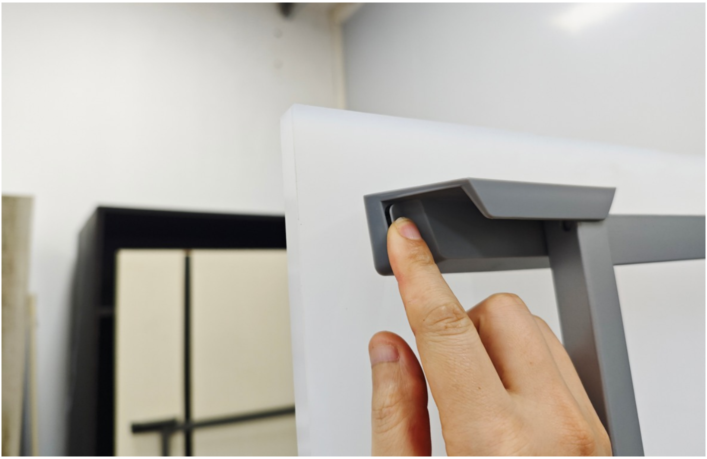
Use the installation template to pre-drill holes at the lower end of the door panel.


1826mm from the bottom edge of the cabinet door
Align to the edge of the door
105
left Opening
6 Tiers:1826
5 Tiers:1626
4 Tiers:1336

With the bottom edge of the cabinet door as the reference, mark a reference point on the cabinet edge at 1826mm. Align the holes on the installation template with this reference point, then pre-drill holes according to the template.





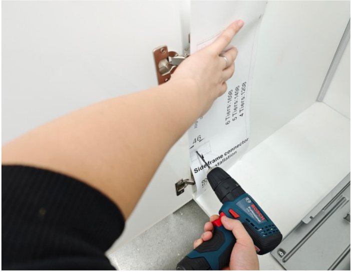


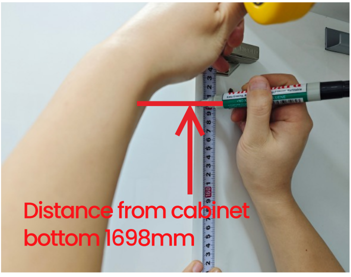
Align the chute of the door panel frame with the pre-drilled holes, tighten with self-tapping screws, then install the decorative covers for the screw holes—simply align them with the grooves and press into place (lower/upper).

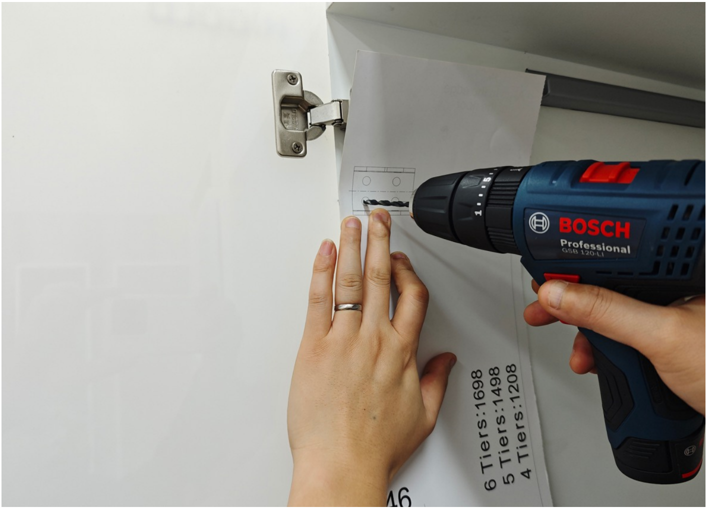
STEP

- 05 -

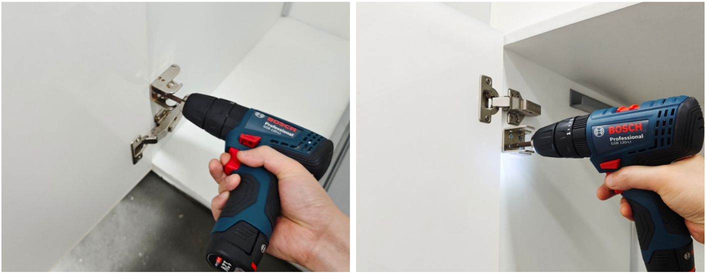
Installation of the rotating base of the door panel frame


6 Tiers:1698
5 Tiers:1498
4 Tiers:1208
46
Side frame connector installation
BOSCH Professional


Distance from cabinet bottom 1698mm


BOSCH
Professional
GSB 120-LI
6 Tiers:1698
5 Tiers:1498
4 Tiers:1208

Use the installation template to pre drill holes for the rotating base under the door panel frame, and then use the bottom of the cabinet as a reference to draw a reference point on the cabinet edge at 1698mm. Align the lower hole of the installation template with the reference point and perform pre drilling for the upper rotating base.

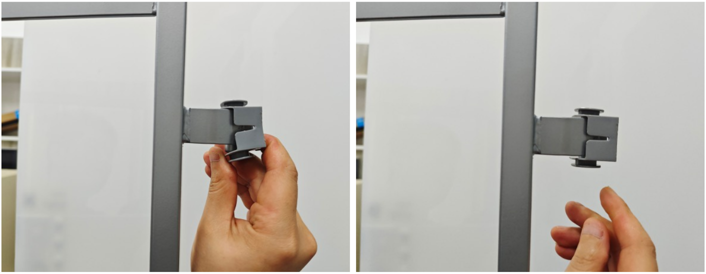

BOSCH
Professional
GSB 120-LI

Align with the pre-drilled holes and use self-tapping screws to fasten the rotating base of the door panel frame (lower/upper).

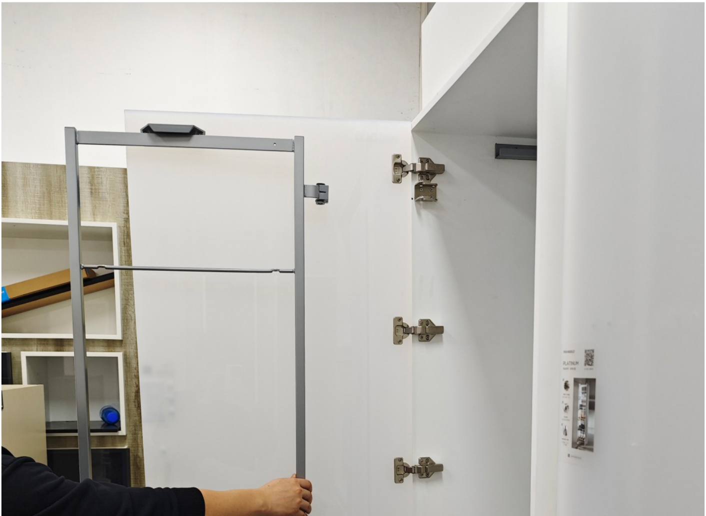
STEP

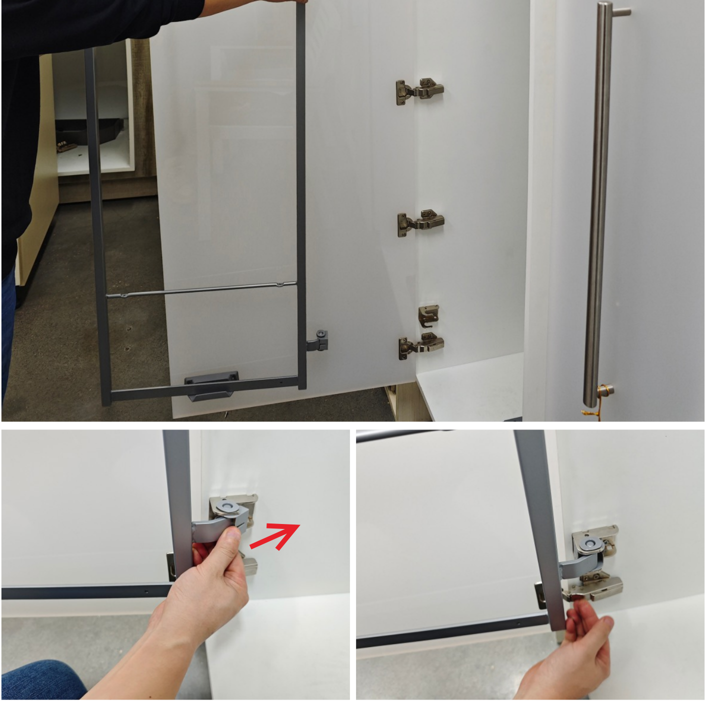
- 06 -

Installation of door panel frame

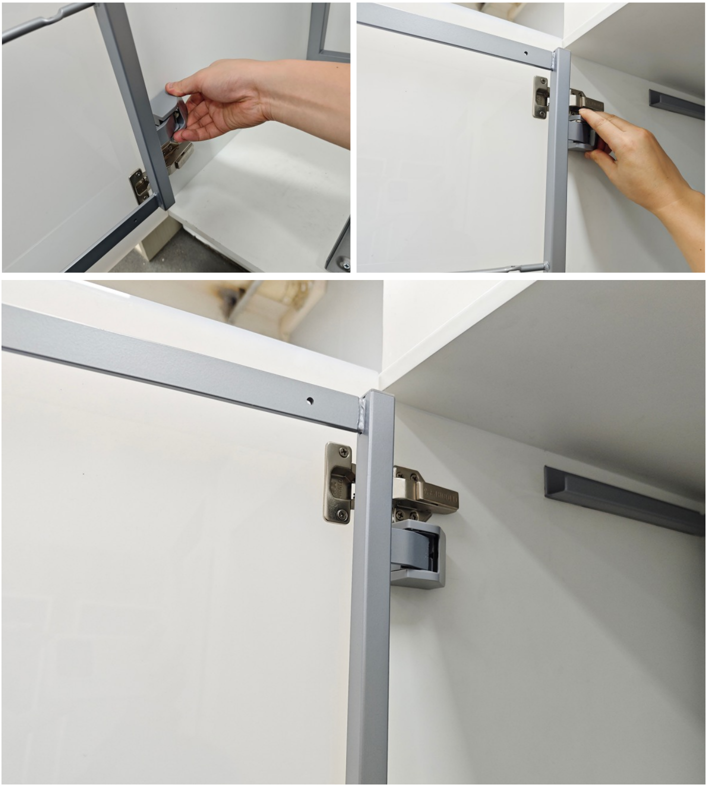


Snap the plastic rotating part onto the rotating shaft of the door panel frame (lower/upper).





Align the door panel frame with the upper and lower chutes and push it in. Align the rotating shaft of the door panel frame with the rotating base and snap it into place. Press the plastic rotating part of the door panel, then flip and fix it (lower/upper).

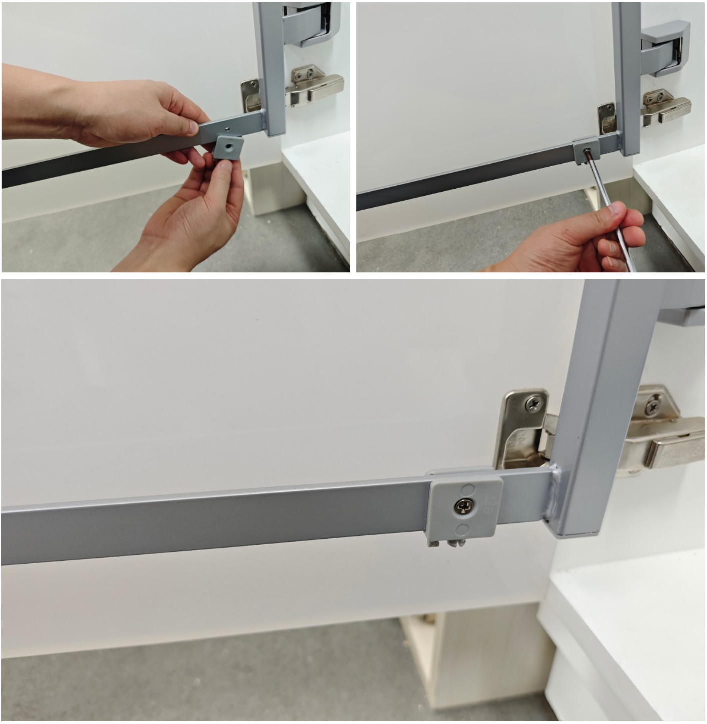


Align and press the decorative covers of the rotating bases (lower/upper) into place; the installation of the door panel frame is completed.

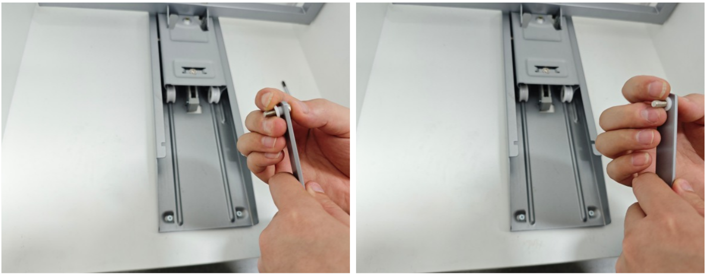
STEP

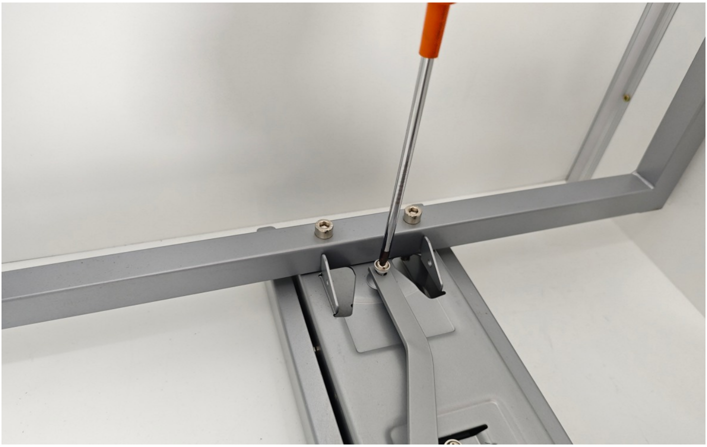
- 07 -

Installation of linkage components

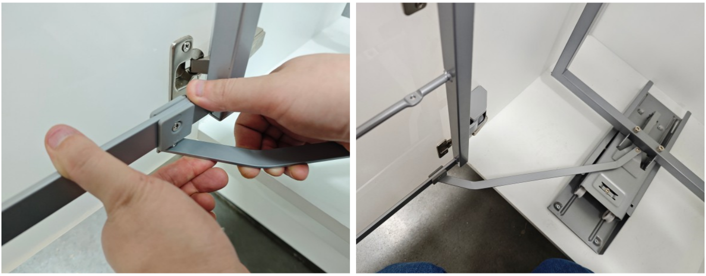


Align the plastic component at the door panel rotation position of the lower linkage rod with the hole, snap it into place, and tighten the screws.

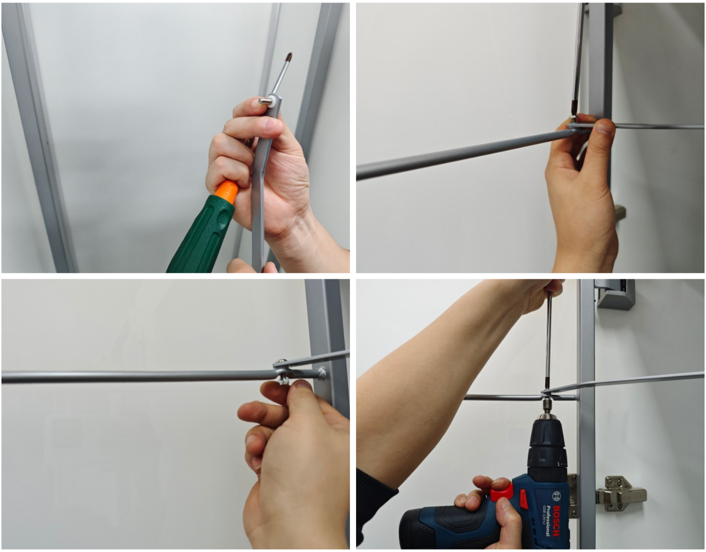




Insert the connecting rod and plastic washer onto the screw, align the linkage rod with the fixed position of the inner rail of the large guide rail, and tighten the screw.



Align the hole of the linkage rod with the door panel's rotational joint, press upward, and the installation of the lower linkage rod is completed.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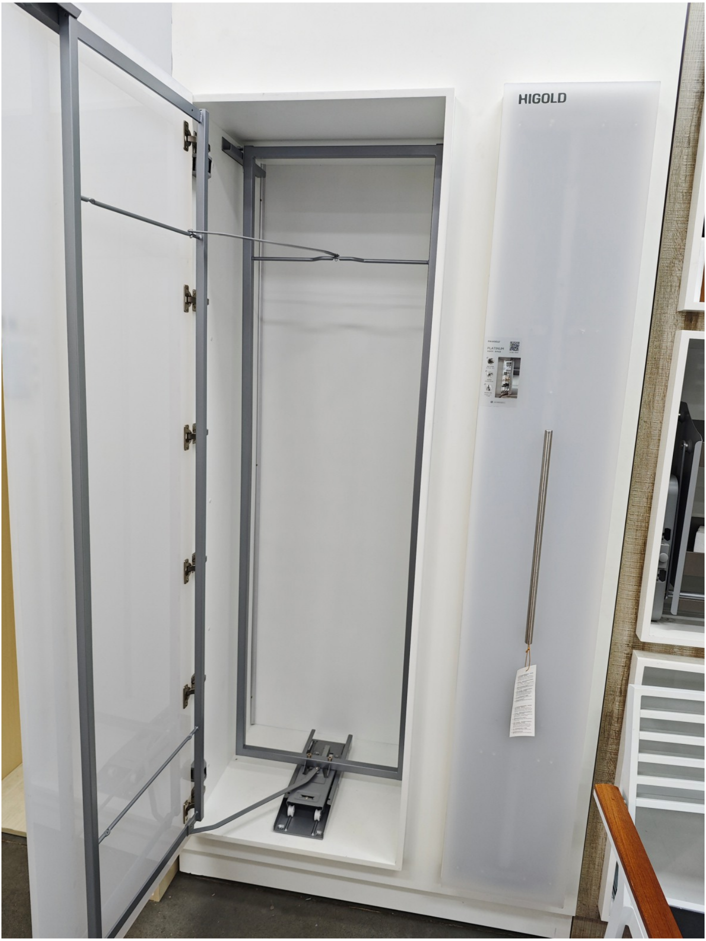
Insert the connecting rod and plastic washer onto the screw, then fix both ends of the upper linkage rod with screws and nuts.

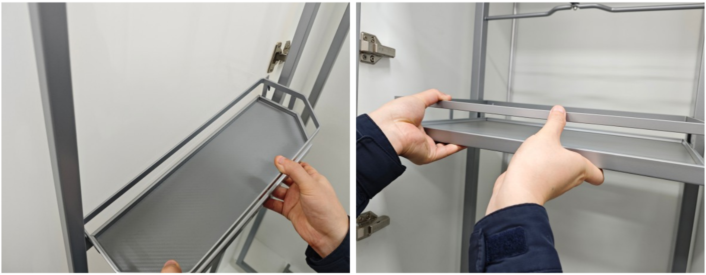


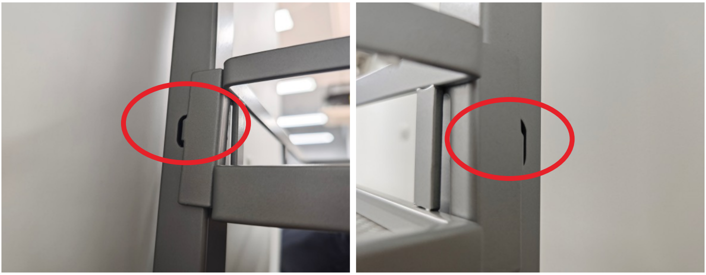
The installation of the overall linkage framework is completed.

STEP

- 08 -

Installation of basket body





Install the basket body according to the actual usage height, and snap the basket hooks into the frame holes.

Installation of SERIES-SWIVEL PULL OUT is completed.

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