HIGOLD®

MINI PANTRY SHERER 2.0 STYLE

Installation manual

Shearer 2.0 series

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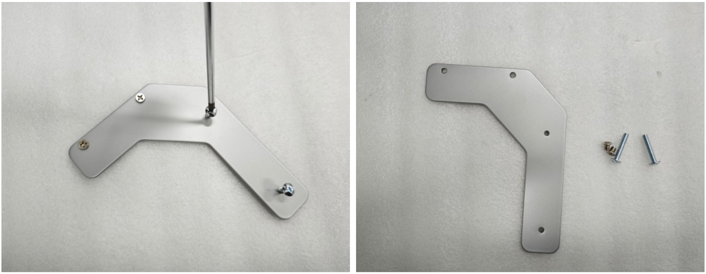
Leading design Perfect experience.

STEP

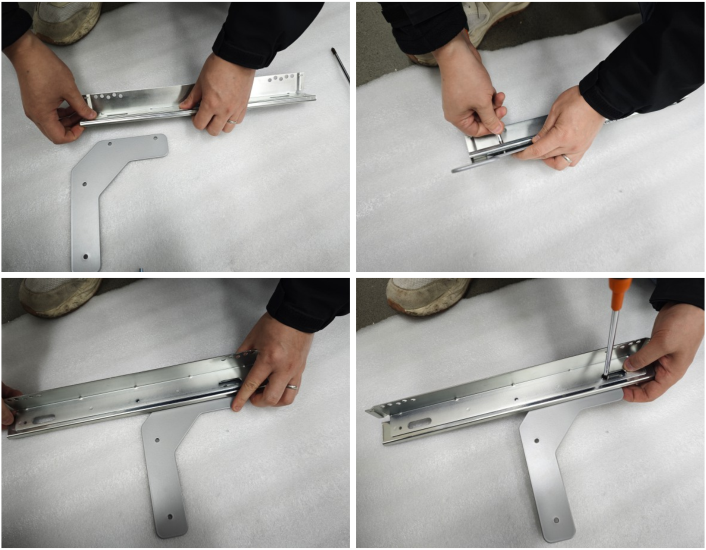
- 01 -

Fixing of L -shaped plate

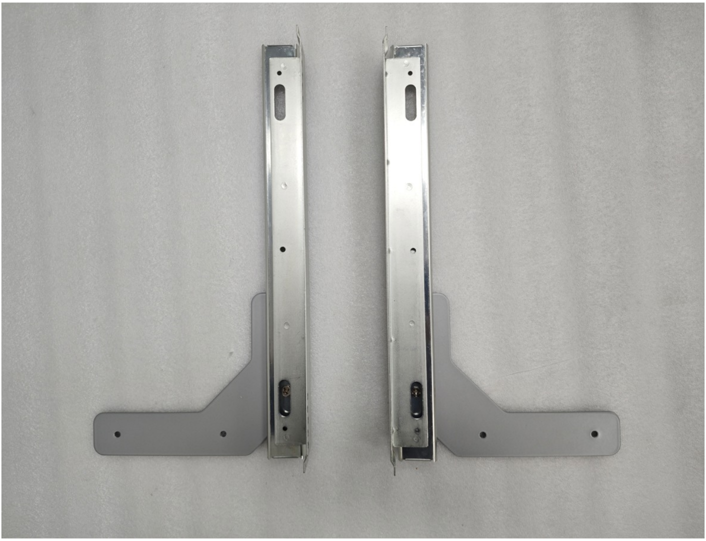
This article takes 600 cabinets with right opening as an example. Please pay attention to the installation dimensions of the cabinet. This product is suitable for cabinets with a minimum width and depth of 600mm * 528mm and a height greater than 686mm.



Remove the L-shaped plate pre installed screws, 2pcs M6*8 and 2pcs M6*30

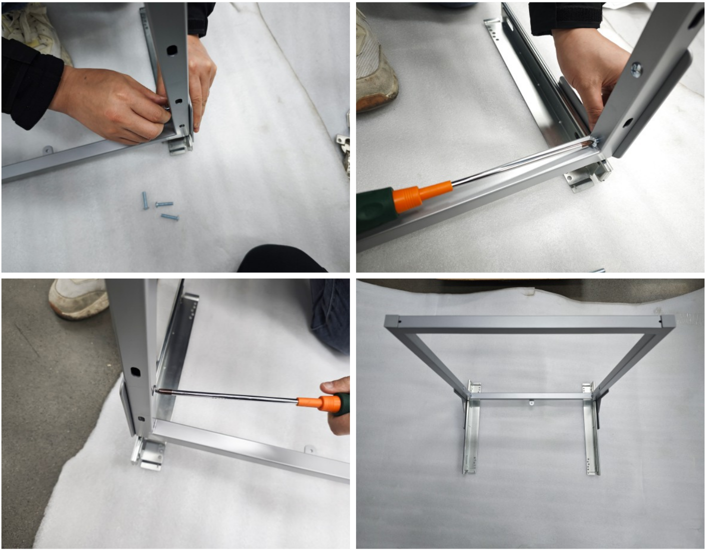


Align the L-shaped plate with the inner rail hole of the guide rail, insert M6*8 screws into the elliptical hole of the outer rail, lock the inner rail hole and the L-shaped plate hole, and then slide the L-shaped plate to the elliptical hole of the outer rail on the other side of the guide rail to fix the second M6*8 screw.

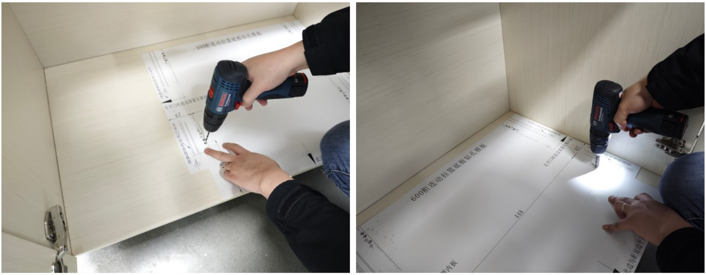


Similarly, fix the guide rail on the other side. The L-shaped plate is fixed (Please note that the L-shaped plate should not be installed in the wrong hole position).

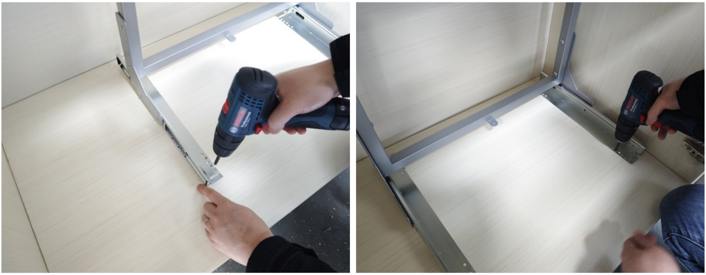
The fixation of the main frame

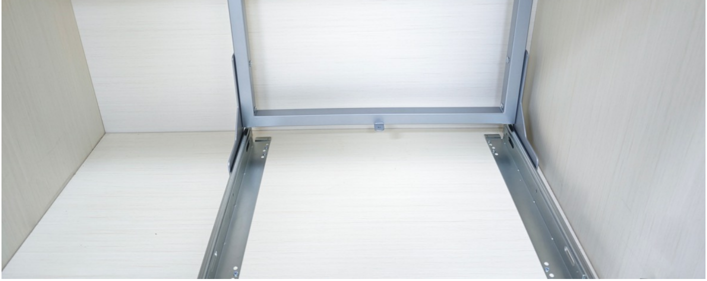


The main frame is assembled with the L-shaped plate. Align the holes of the main frame with those of the L-shaped plate, insert M6*30 screws, and lock them with the left and right screws.

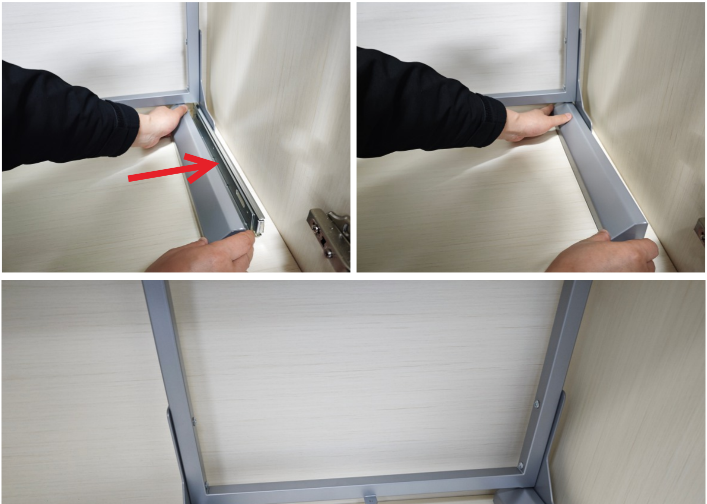


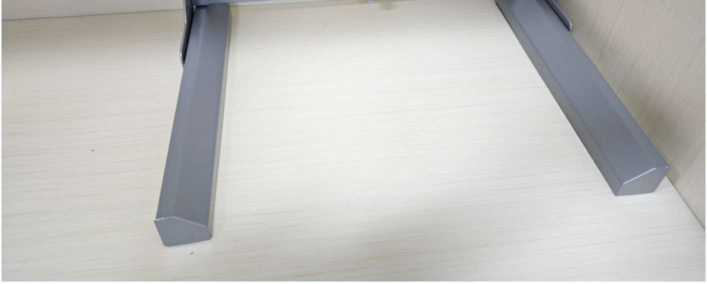
Use installation template for pre drilling (pay attention to door opening direction).





Align the guide rail holes with the pre drilled holes and fix the guide rail (left/right) with ST4.0 * 16 self tapping screws.



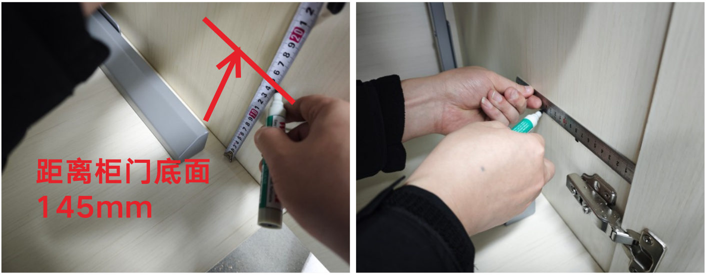


Align the decorative cover of the guide rail with the bottom position of the guide rail and insert it (left/right), and the installation of the main frame is completed.

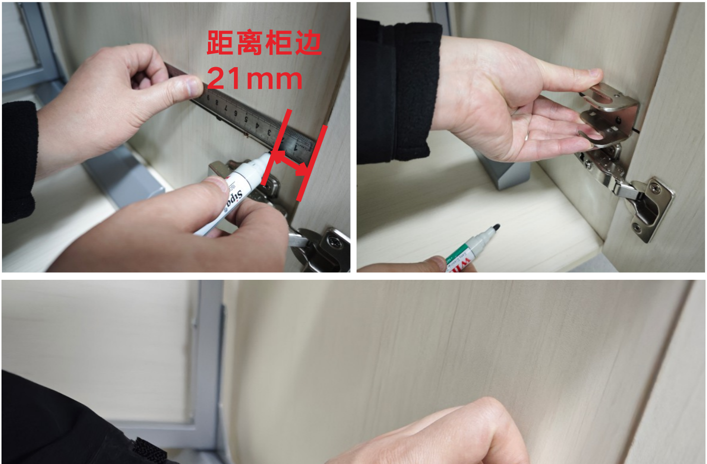
STEP

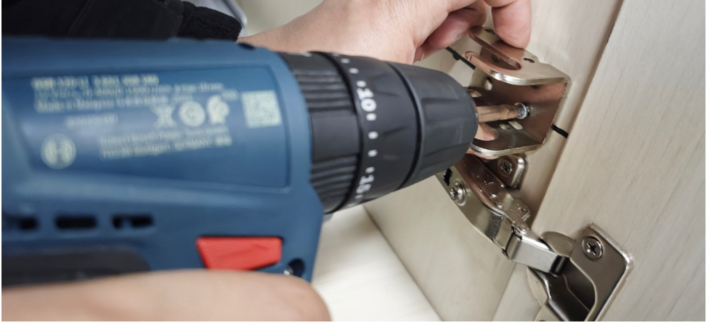
- 03 -

Installation of door frame rotating base

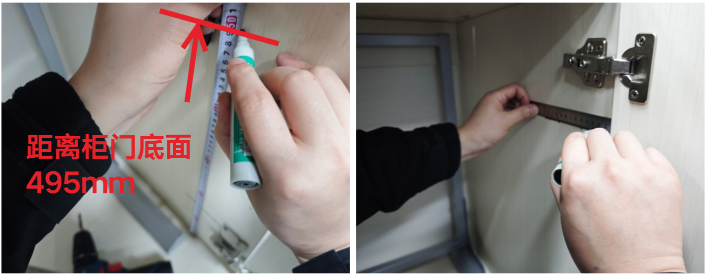


Draw the first reference line at a distance of 145mm from the bottom of the cabinet, based on the bottom of the cabinet door.

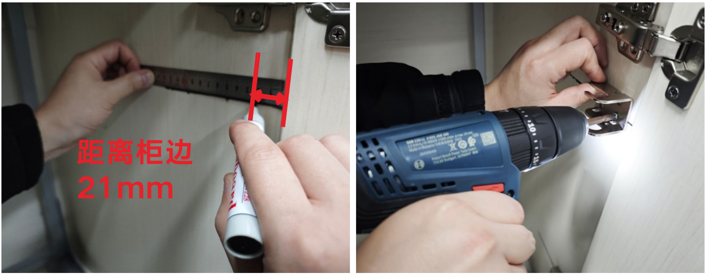




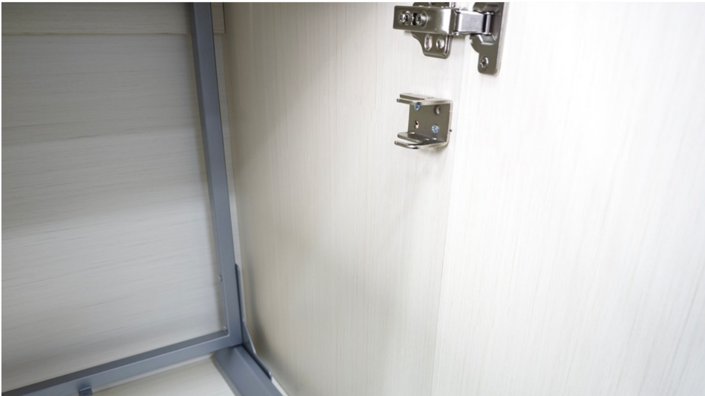
On the first reference line, determine the reference point 21mm away from the cabinet edge, and use ST4.0 * 16 self tapping screws to align with the reference point to fix the lower rotating base.



Draw a second reference line at a distance of 495mm from the bottom of the cabinet, based on the bottom of the cabinet door.



On the second reference line, determine the reference point 21mm away from the cabinet edge, align it with the reference point using ST4.0 * 16 self tapping screws, and fix the upper rotating base.

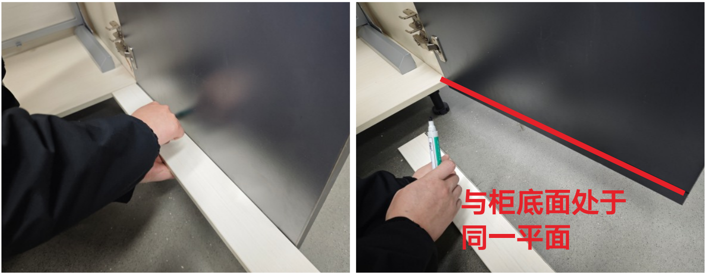


The installation of the door panel frame rotating base is completed.

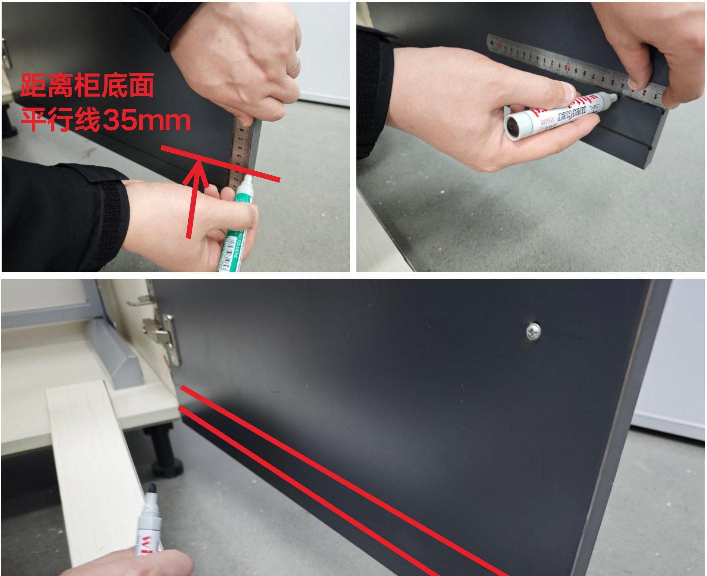
STEP

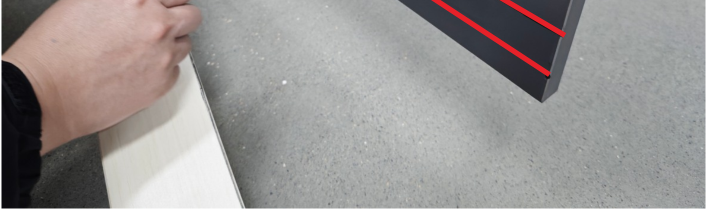
- 04 -

Installation of door panel frame guide bracket

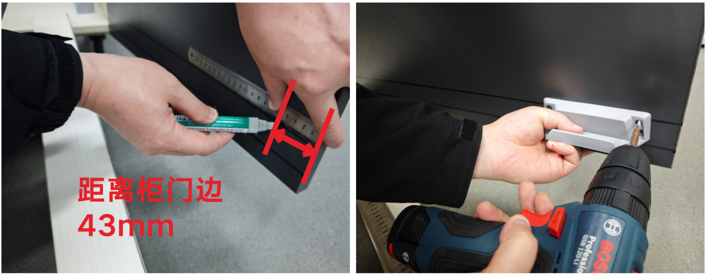


Draw a parallel line on the cabinet door that is level with the bottom of the cabinet.

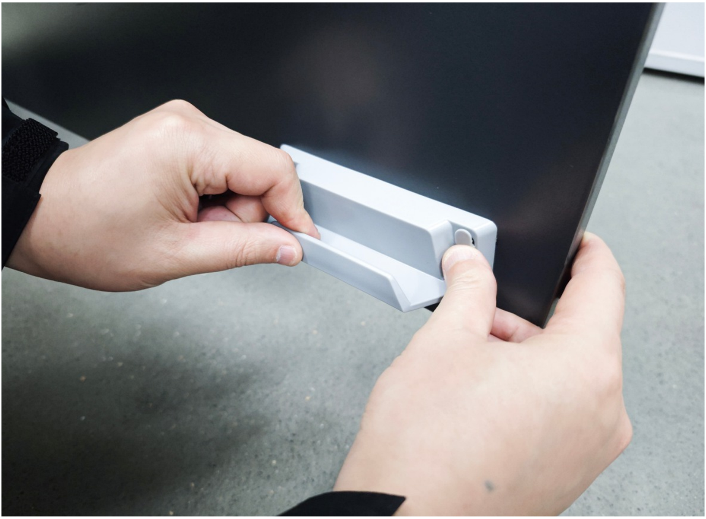




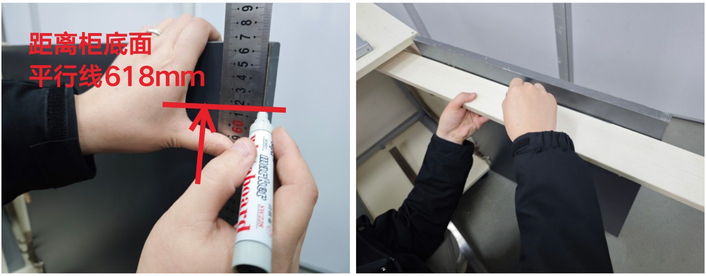
Draw the first reference line of the cabinet door at a distance of 35mm parallel to the bottom of the cabinet.



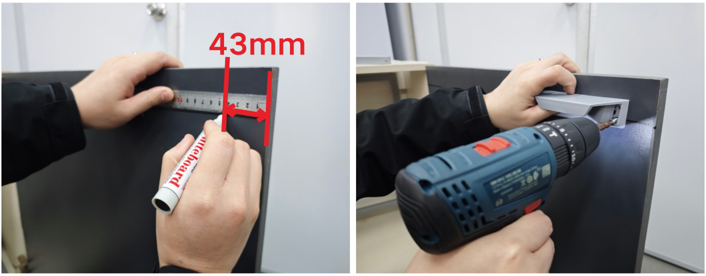
On the first reference line, determine the reference point 43mm away from the cabinet door edge. Align the lower hole of the door panel guide bracket fixing part with the reference point, tighten the ST4.0 * 16 self tapping screw, and then tighten the bracket in sequence.



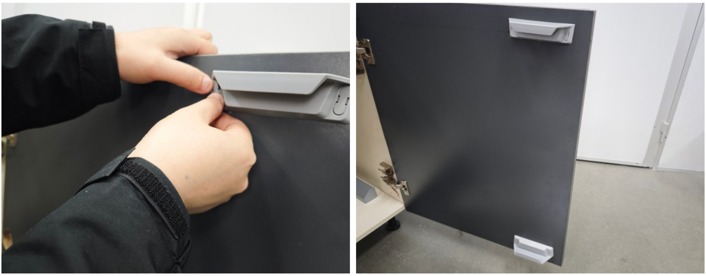
Press and fasten the decorative cover into the screw hole, and the lower guide bracket is completed.



618mm parallel line from the bottom of the cabinet.



On the second reference line, determine the reference point 43mm away from the cabinet edge, and similarly lock the upper guide bracket.

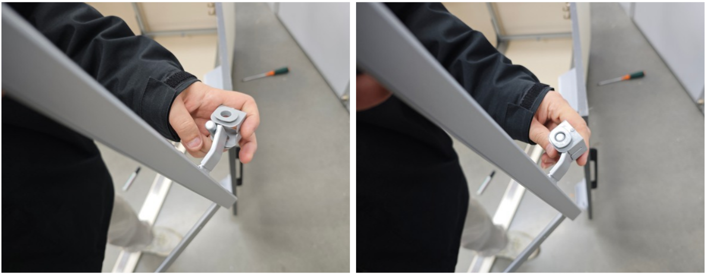


Press and fasten the decorative cover into the screw hole, and the overall guide bracket is completed.

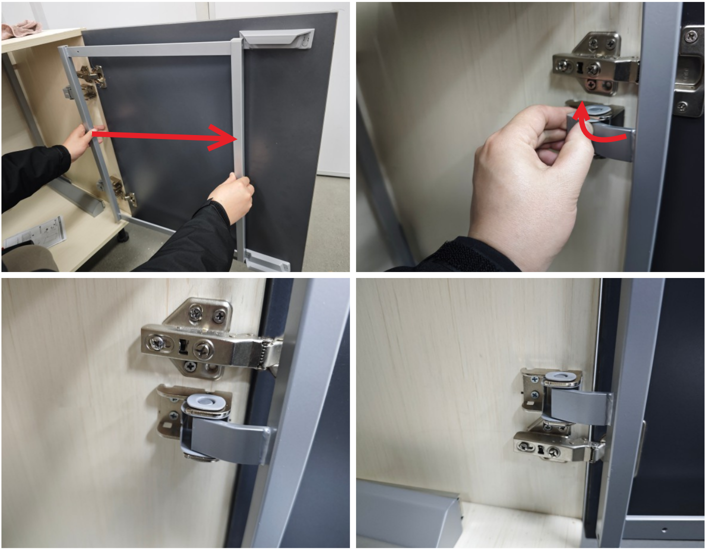
STEP

- 05 -

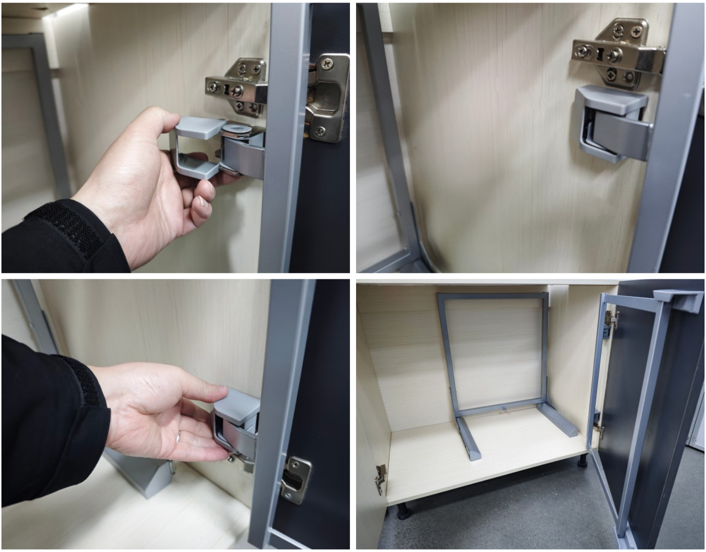
Installation of door panel frame



Plastic rotating parts buckle into the door frame rotating shaft(bottom/top).



Align the door panel frame with the upper and lower guide brackets and push it in. Align the rotating shaft of the door panel frame with the rotating base and snap it in. Press the plastic rotating part of the door panel and flip it over to fix it(bottom/top).

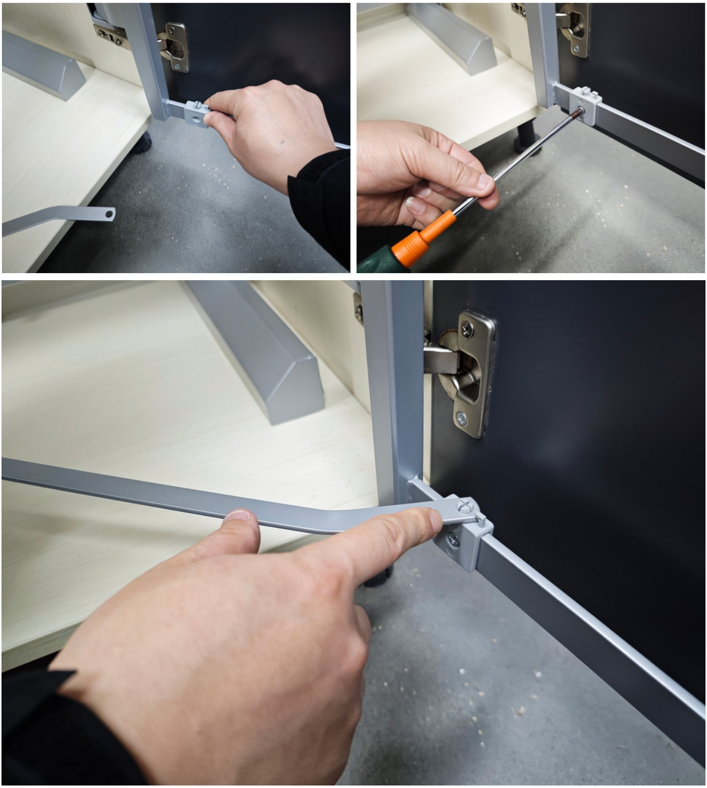


Align the position and press the rotating base decorative cover (bottom/top) to complete the installation of the door panel frame.

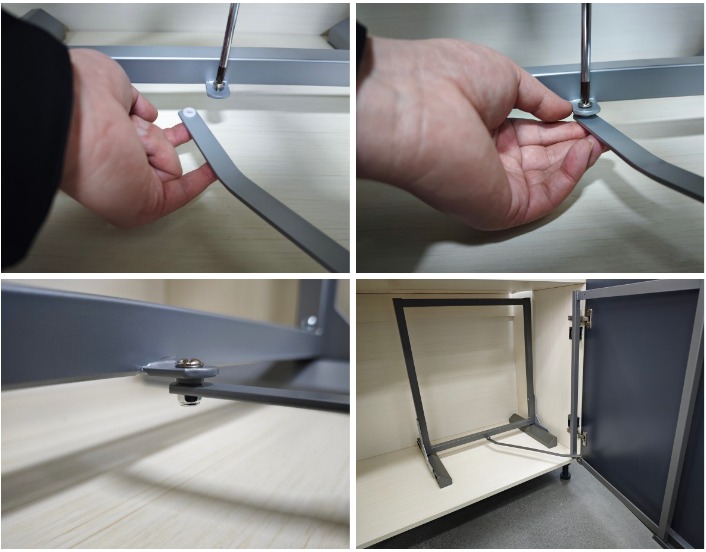
STEP

- 06 -

Installation of linkage components



Align the plastic parts of the door panel linkage with the holes and insert them, lock the M5 * 8 screws, align the linkage rod hole with the door panel rotation connection, and press down (pay attention to the direction of the linkage rod).

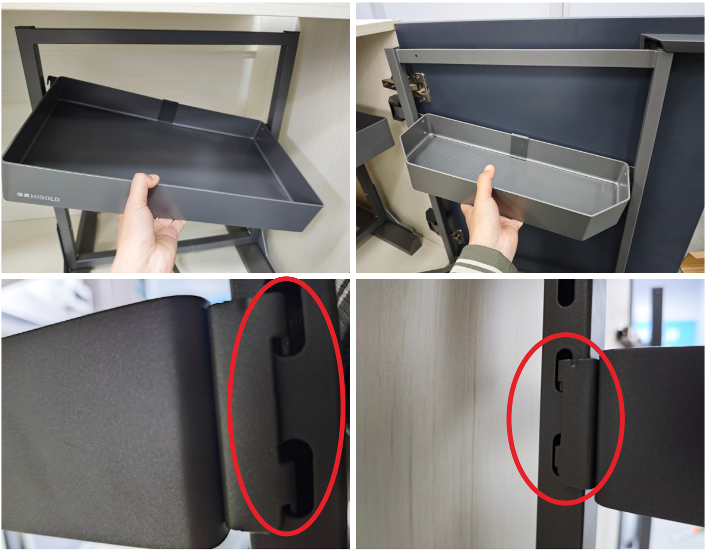


Insert the linkage rod into the plastic washer, fix it to the main frame end using M5 * 12 screws and nuts, and complete the installation of the linkage rod.

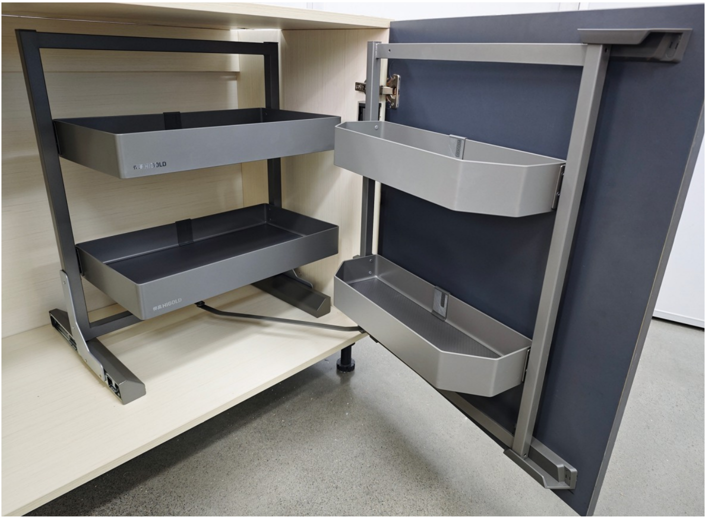
STEP

- 07 -

Installation of linkage components



Install the main frame and door panel frame pantry body according to the actual usage height, hook the pantry body into the frame hole, slide it down and buckle it in, and the pantry body installation is completed.



MINI PANTRY / SHERER 2.0 STYLE installation completed.

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