HIGOLD®

Shearer 2.0 Narrow Tall Larder Units

Installation manual

Shearer 2.0
Narrow Tall Larder Units

HIGOLD®

Leading design Perfect experience. The beauty of industrial design!

The Notice before installation

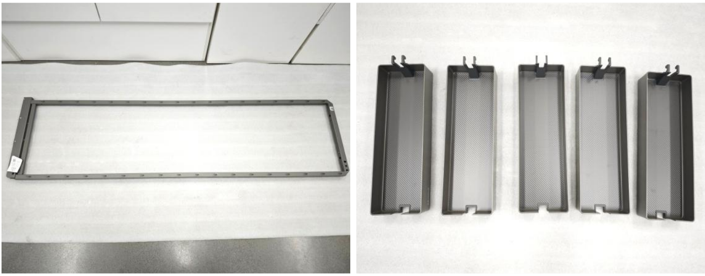
The depth of SHEARER Narrow tall larder units adapter cabinet is ≥480mm.
The 4-layer installation height is compatible with 1285mm - 1685mm.
The 5-layer installation height is compatible with 1685mm - 2085mm.

The 6-layer installation height is compatible with 1985mm - 2385mm.

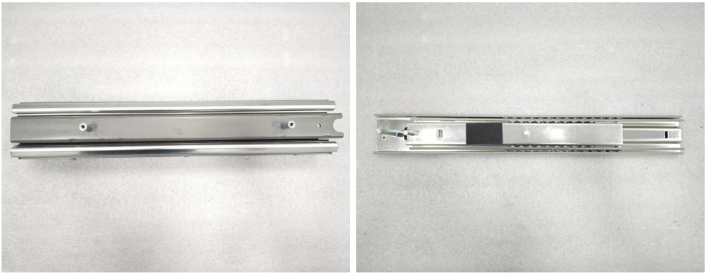
STEP
· 01 ·

Accessory list

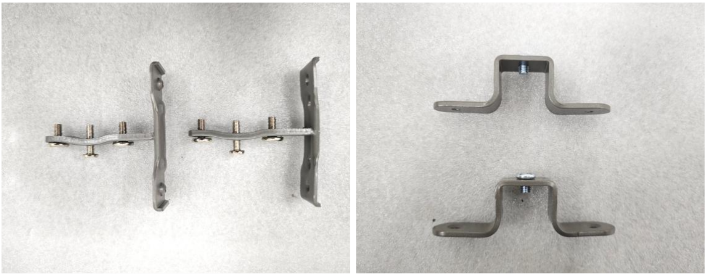
There are different accessories of different layer, Please follow the installation manual specifically. This installation use the 5 layers and 200 cabinets narrow tall larder.



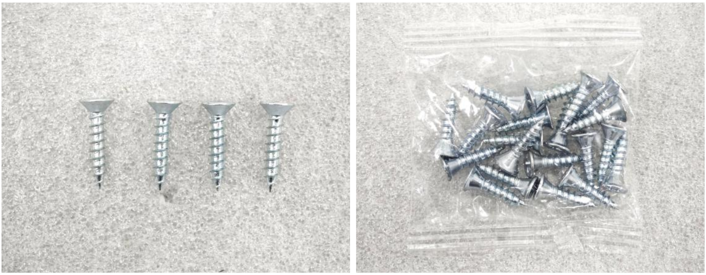
The main frame*1, Pantry*5



Lower rail *1, upper rail *1

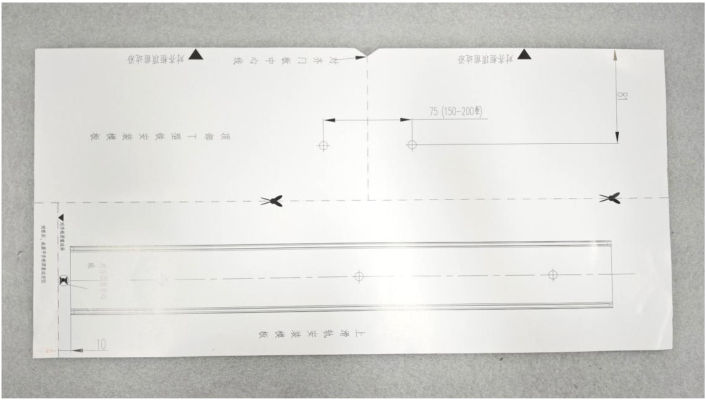


T-shaped iron *2, bridge-shaped iron *2



ST4.0*20 self-tapping screws *4, ST4.0*16 self-tapping screws *20

M6*10 screws *2, hex wrench *1

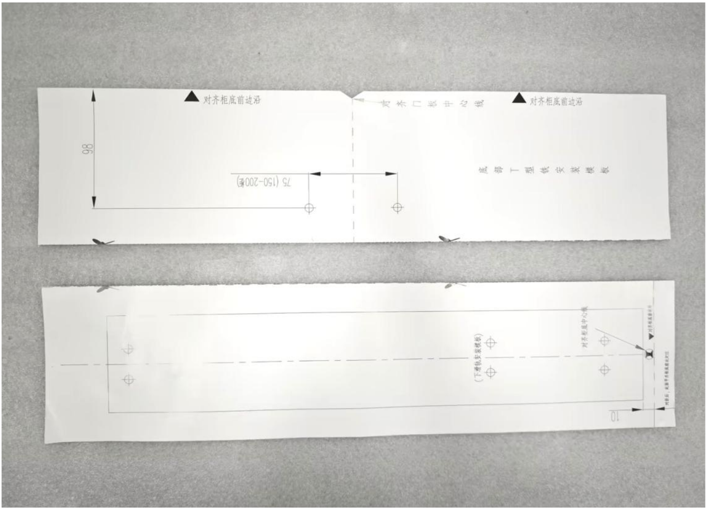

75 (150~200柜)
81
10

Installation template *1 (including slide installation template and T-shaped iron installation template)

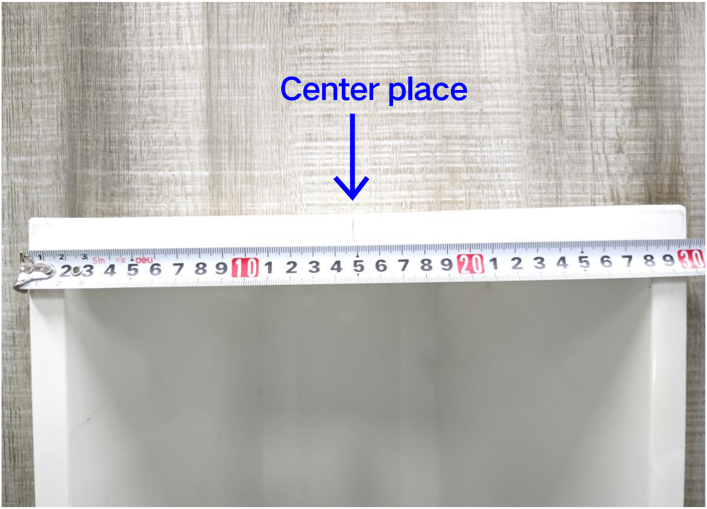
STEP

- 02 -

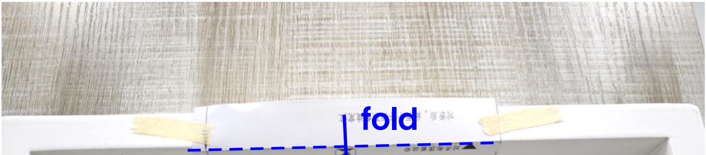
Upper guide rail installation

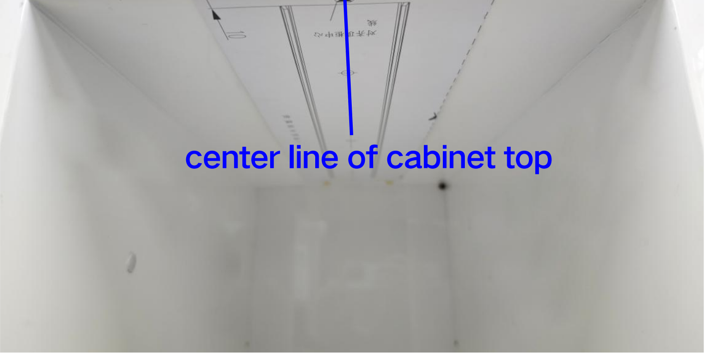

对齐柜底前边沿
对齐门板中心线
对齐柜底前边沿
98
75 (150-200
底部T型铁安装模板
(下滑轨安装模板)
对齐柜底中心线
10

The installation templates are separated along the dotted line in the middle and are divided into guide rail installation templates and T-shaped iron installation templates.

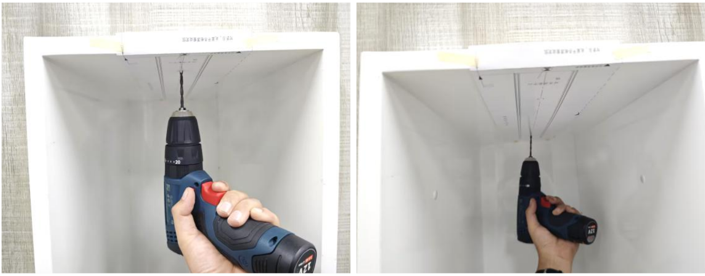

Center place

Measure the center point of the cabinet top and draw the center line of the cabinet top along the center point.

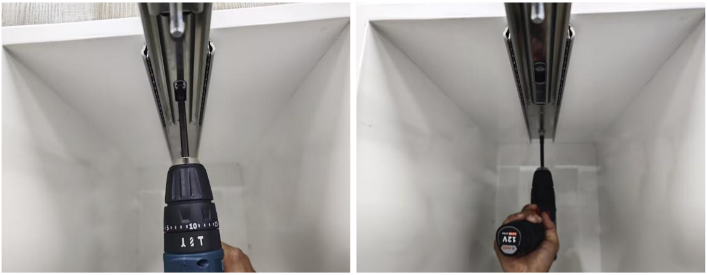



center line of cabinet top

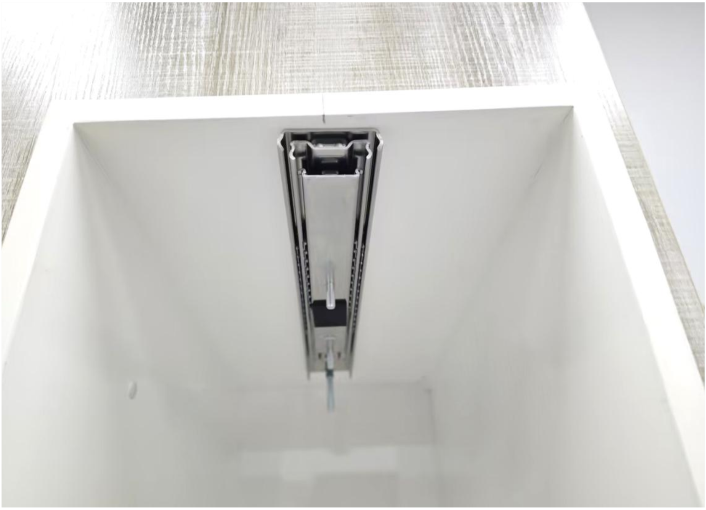
Fold the front end of the upper guide rail installation template in half and align it with the cabinet edge, with the center line aligned with the center line of the cabinet top.



Install the template hole positions according to the upper guide rail and pre-drill holes.



Align the fixed holes on the upper guide rail with the pre-drilled holes and fix the upper guide rail with three ST4.0*16 self-tapping screws.

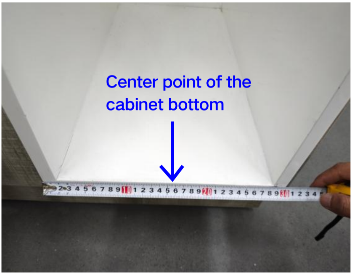


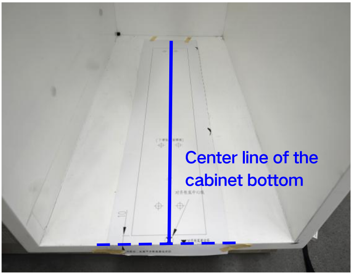
the upper guide rail is finished.

STEP

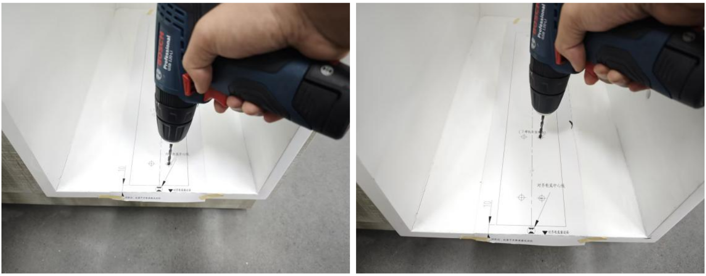
- 03 -

Installation of the lower guide rail

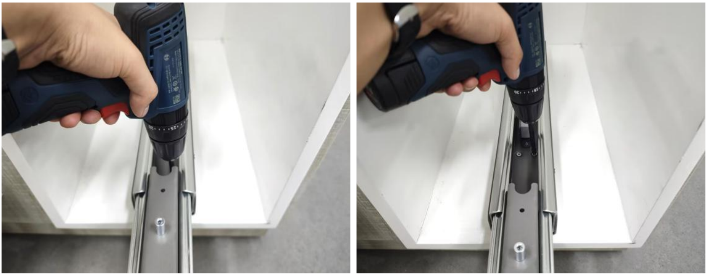

Center point of the cabinet bottom


Center line of the cabinet bottom

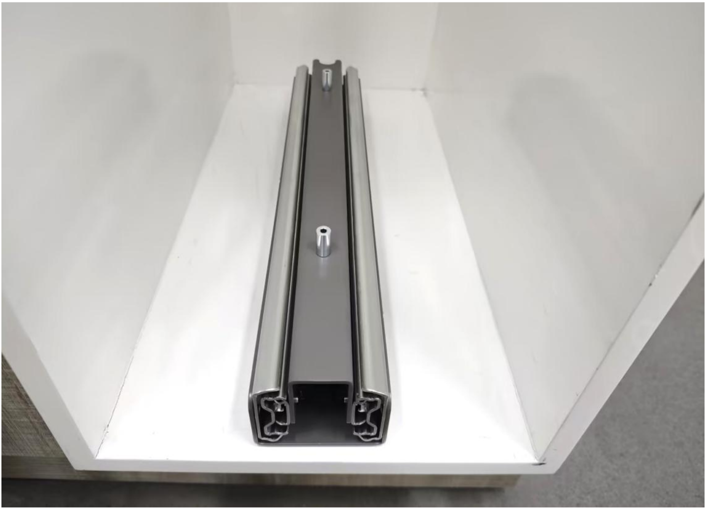
Similarly, measure the center point of the bottom of cabinet . Fold the front end of the installation template on the lower guide rail and align it with the cabinet edge, then align it with the center line of the cabinet bottom.



Press the installation template hole positions on the guide rail and pre-drill holes.



Pull out the inner rail of the lower guide rail to expose the fixed hole position. Align the fixed hole position of the lower guide rail with the pre-drilled hole, and fix the lower guide rail with 6 ST4.0*16 self-tapping screws.



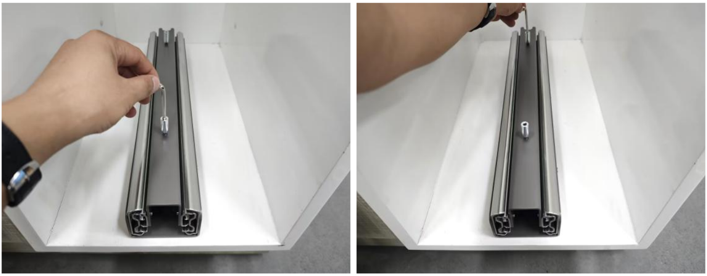
The installation of the lower guide rail is complete.

STEP

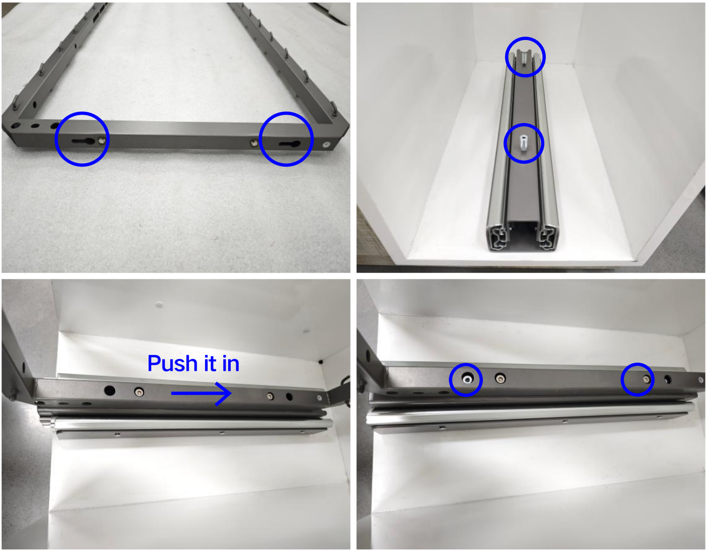
- 04 -

Main framework

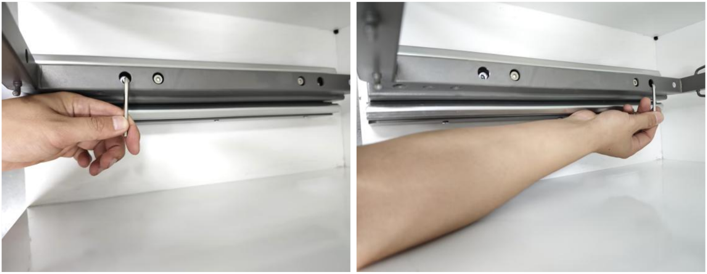
installation



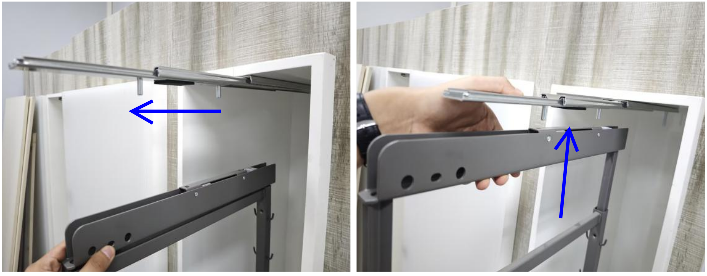
Loosen the two studs of the inner rail of the lower guide rail with a hex wrench and raise them by approximately 3mm.

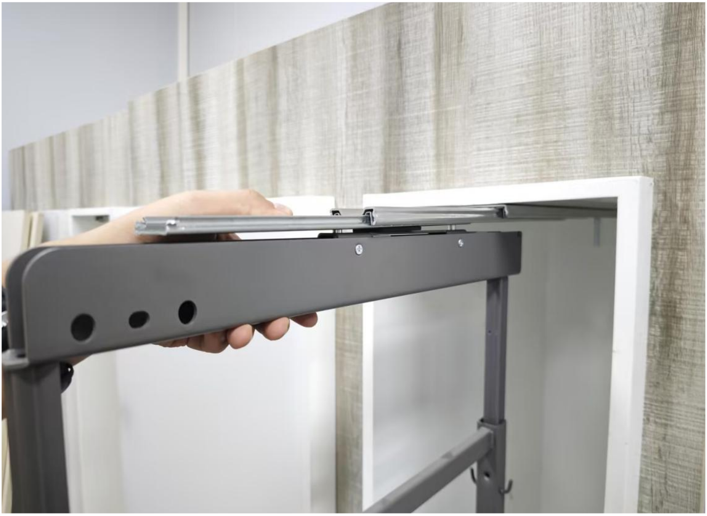


The two studs at the bottom holes of the main frame are inserted downward into the inner rail, and then the main frame is pushed inward to make the fixed studs fall into the frame slots.

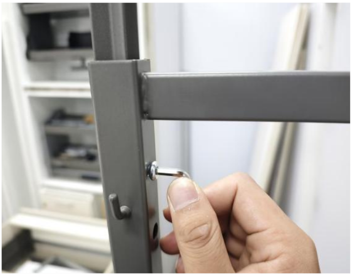


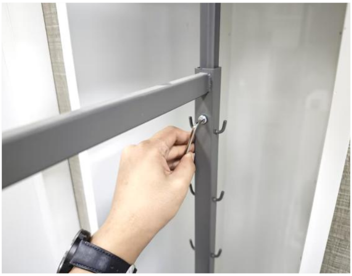
Lock the two studs at the bottom of the main frame.



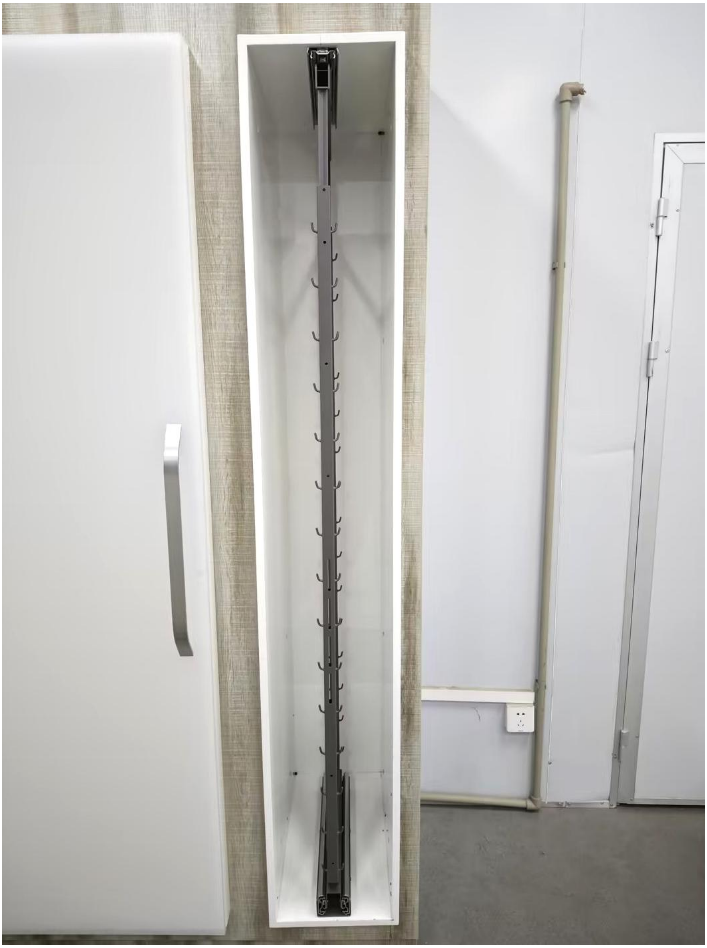


Pull out the inner rail of the upper guide rail. Align the adjustable frame hole position with the two pins of the inner rail and push them upwards.





Lock the adjustable frame with two M6*10 screws.

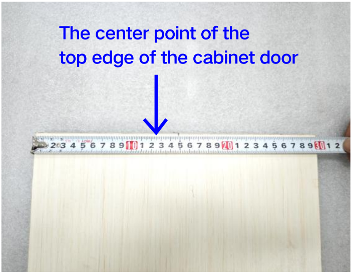


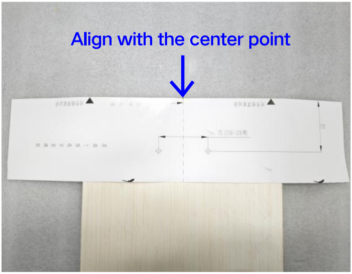
The main frame has been installed successfully.

STEP

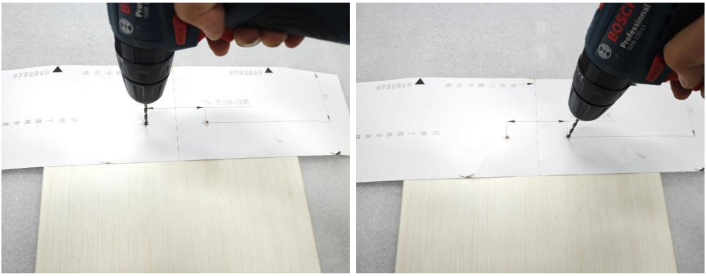
- 05 -

Door panel installation

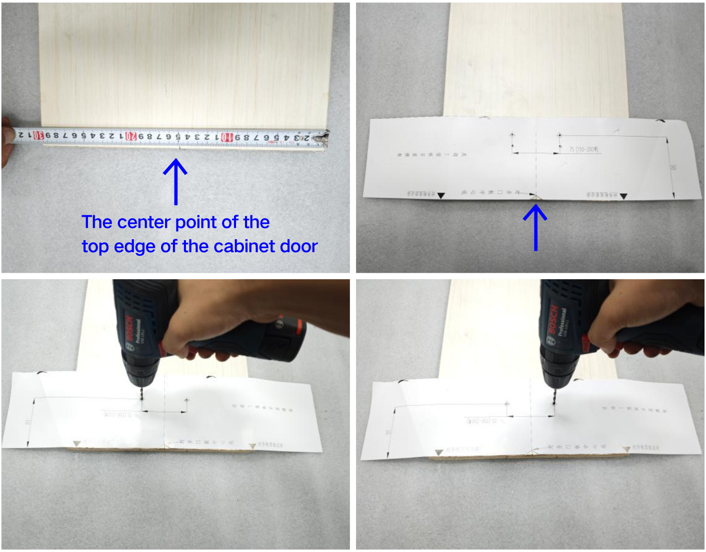

The center point of the
top edge of the cabinet door


Align with the center point

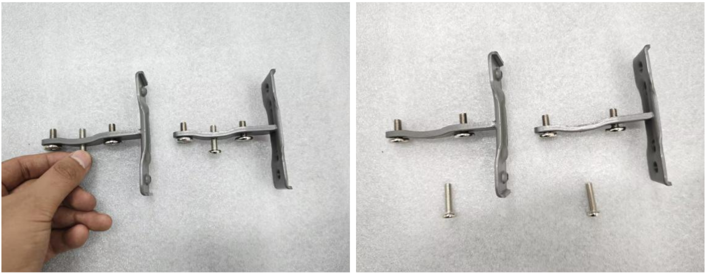
Measure the center point of the top edge of the cabinet door, and align the top edge of the door panel with the center point using the top T-shaped iron installation template.



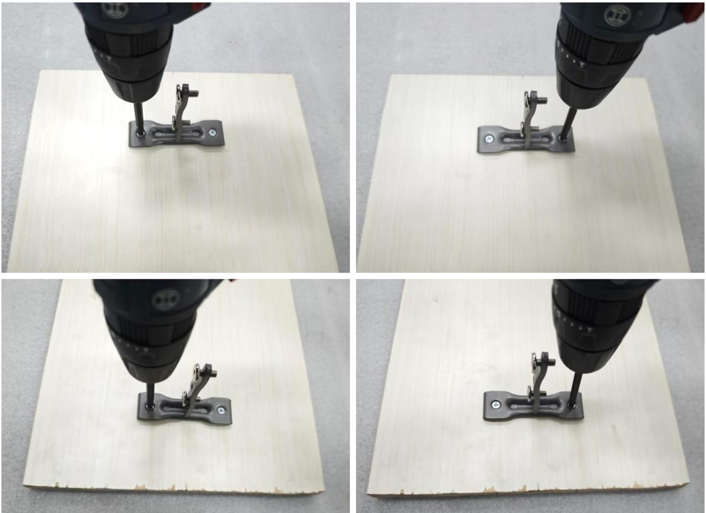
Pre-drill holes according to the installation template hole points.


The center point of the top edge of the cabinet door

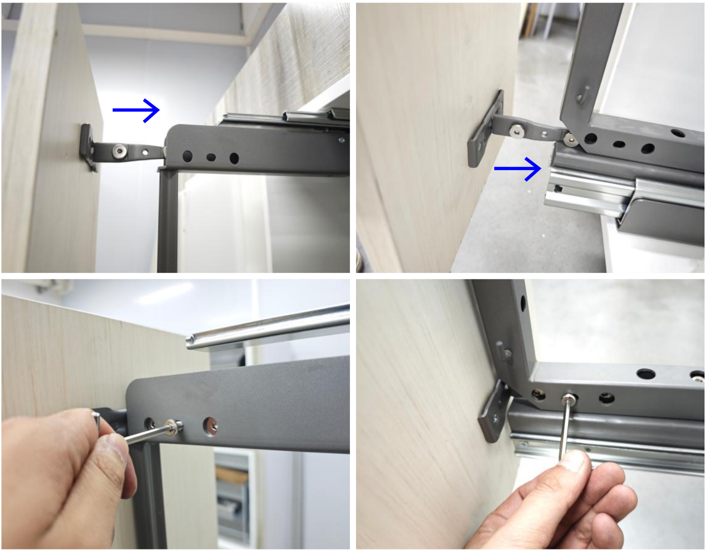
Similarly, measure the center point of the bottom edge of the cabinet door, align it with the center point using the bottom T-shaped iron installation template, and pre-drill holes.



Remove the pre-installed screws between the two T-shaped irons.



Align two T-shaped irons with the pre-drilled holes. Pay attention to the installation direction of the T-shaped irons and lock and fix them with four ST3.5*20mm self-tapping screws.

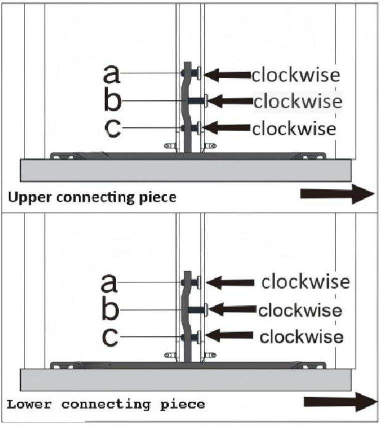


Align the T-shaped iron with the main frame and insert it. Then, screw the removed screws into the pre-installed positions and tighten them.

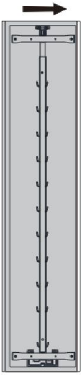
STEP

- 06 -

Door panel adjustment

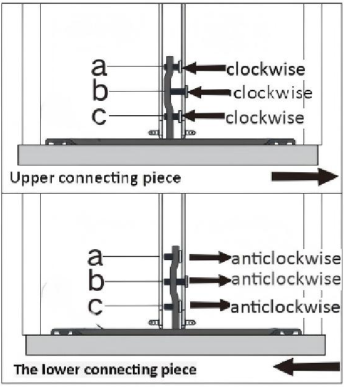

a
b
c
clockwise
clockwise
clockwise
Upper connecting piece
a
b
c
clockwise
clockwise
clockwise
Lower connecting piece

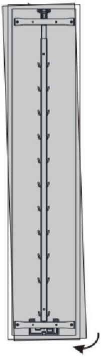
Adjust the door panel from left to right



Adjust the left and right translation of the door

panel:
Rotate the screws a/b/c at the top and bottom clockwise simultaneously, and the door panel will move from left to right for adjustment.
Rotate the screws a/b/c at the top and bottom counterclockwise simultaneously, and adjust the door panel by moving it from right to left.


a
b
c
clockwise
clockwise
clockwise
Upper connecting piece
a
b
c
anticlockwise
anticlockwise
anticlockwise
The lower connecting piece

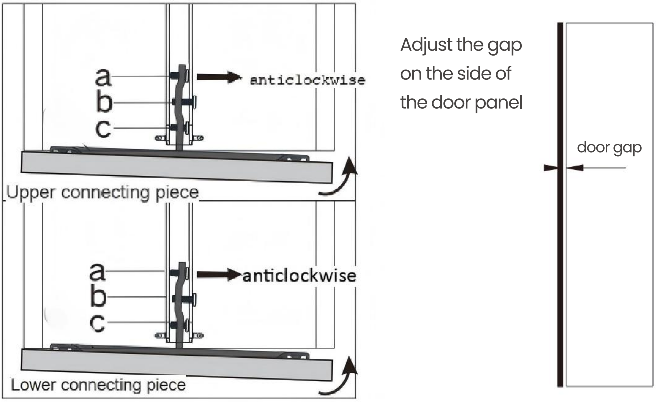


Adjust the
rotation angle
of the door panel

Adjust the rotation Angle of the door panel:
Rotate the top screw a/b/c clockwise and the bottom screw a/b/c counterclockwise. The door panel can be adjusted by rotating

clockwise.

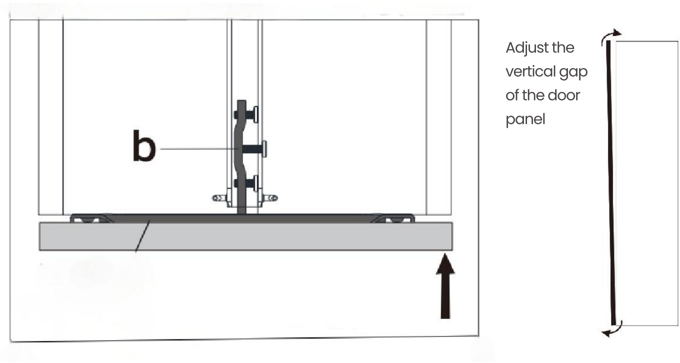
Rotate the top screw a/b/c counterclockwise and the bottom screw a/b/c clockwise. The door panel can be adjusted by rotating counterclockwise.


a
b
c
anticlockwise
Upper connecting piece
a
b
c
anticlockwise
Lower connecting piece
Adjust the gap on the side of the door panel
door gap

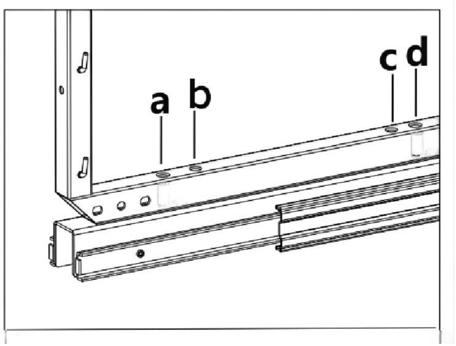
Adjust the left and right gaps of the door panel:

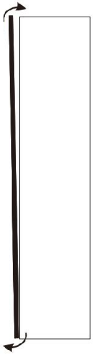
Rotate screw c counterclockwise to adjust screw c and screw a to the same overhang length, thereby narrowing the gap on the right door.

Rotate screw c clockwise to narrow the gap on the left door.


b
Adjust the vertical gap of the door panel

Adjust the gap between the upper and lower parts of the door panel (adjust the position of the door panel connection parts) :
Loosen screw b, push the door panel towards the inside of the cabinet until it reaches the innermost position, and then tighten screw b.





Adjust the vertical gap of the door panel

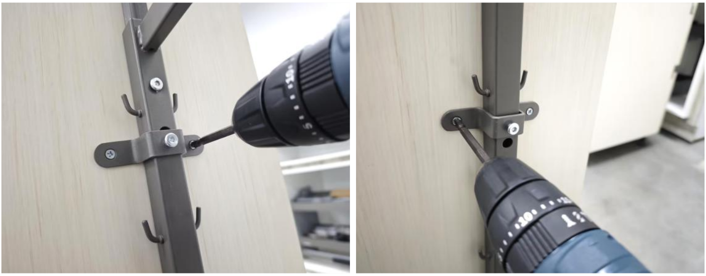
Adjust the upper and lower gaps of the door panel (adjust the Angle of the frame):

Loosen screws a and d, and adjust the up and down heights of screws b and c.

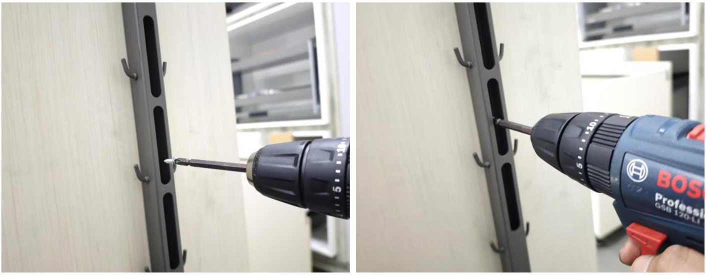
If there is a gap above the door panel, make screw b face upwards or screw c face downwards.

If there is a gap under the door panel, make screw b face down or screw c face up.

After adjustment is completed, lock screw a and screw d.



After the door panel adjustment is completed, install two fixed bridge-shaped irons according to the actual height of the cabinet (it is recommended to divide the door panel distance equally), and use two ST4.0*16 self-tapping screws for each to lock the bridge-shaped irons.

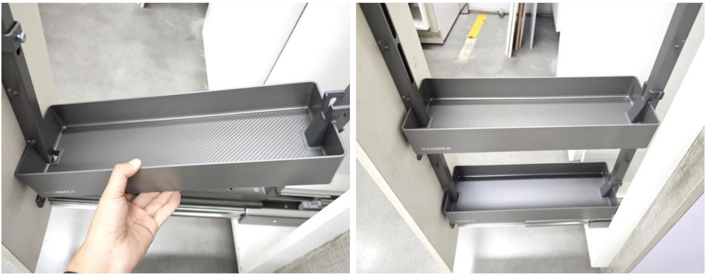

BOS
Professi
GSB 120-LI

At the elliptical hole position in the middle of the door frame, depending on the gap between the frame and the door panel, use ST4.0*16mm self-tapping screws to lock the door panel, and the door panel is fixed to the main frame.

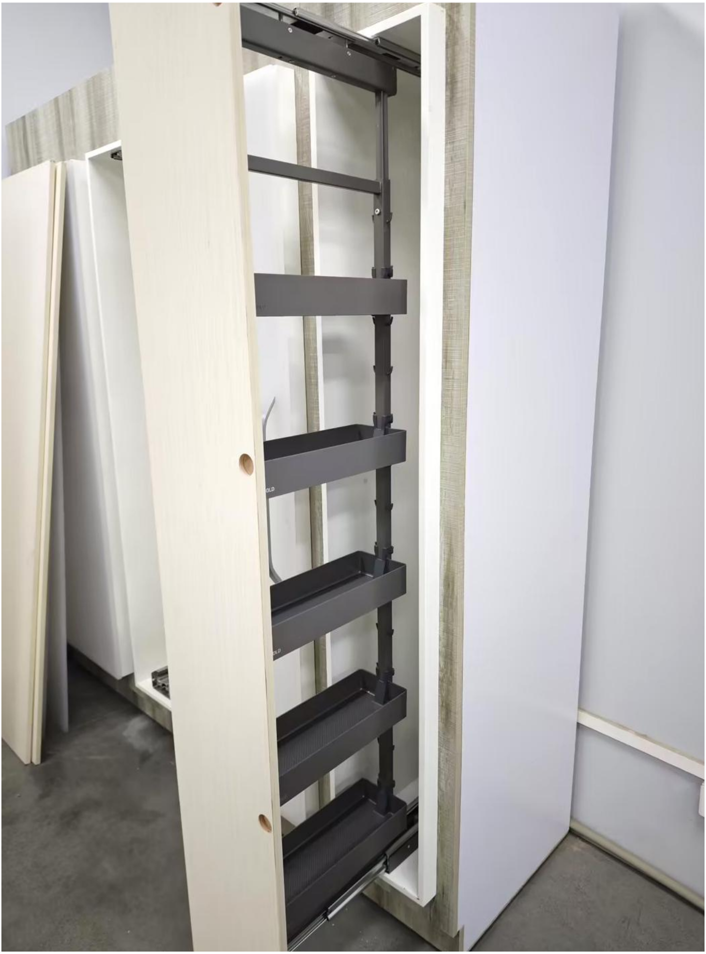
STEP

- 07 -

The installation of basket



Install the basket body according to the actual usage height. The gap of the basket body should be clamped onto the main frame hook, and the hook on the other side of the basket body should be fastened onto the frame hook.



Installation finished.

HIGOLD®

Original Design & Quality

reddot award 2025 winner
reddot award 2025 winner
reddot award 2024 winner
reddot award 2024 winner
reddot award 2024 winner
reddot award 2023 winner
reddot award 2023 winner
reddot award 2022 winner
reddot award 2022 winner
reddot award 2021 winner
reddot award 2018 winner
reddot award 2017 winner
reddot award 2014 winner

2025
Design Award
2025
Design Award
Design Award 2025
Design Award 2025
Design Award 2025
Design Award 2024
Design Award 2024
Design Award 2024
Design Award 2023
Design Award 2023
Design Award 2023
Design Award 2022
Design Award 2022
Design Award 2022
Design Award 2021
Design Award 2021
Design Award 2020