

HIGOLD®

Shearer 4.0Pro

Three-sided bowl and plate basket

Installation manual



Shearer 4.0Pro Series

HIGOLD®
Leading design Perfect experience The beauty of industrial design!

Please note before installation

1. The minimum cabinet depth that the Xile 4.0Pro three-sided basket is compatible with is 460mm, and the minimum installation height is 300mm. The width should be selected according to the cabinet size. Please pay attention to the cabinet size during installation.
2. The accessories for each cabinet are slightly different. The specific number of accessories should be in accordance with the installation manual. This article will install 900 cabinets.

STEP - 01 -

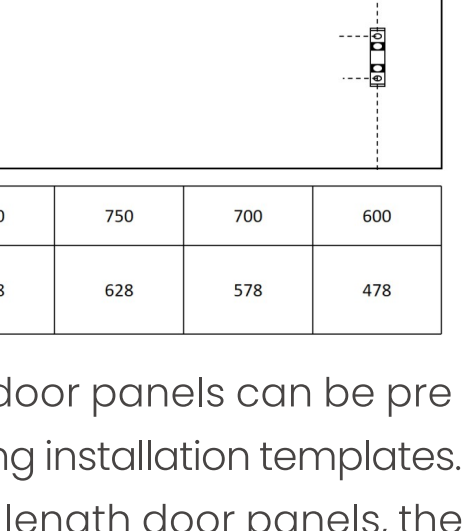
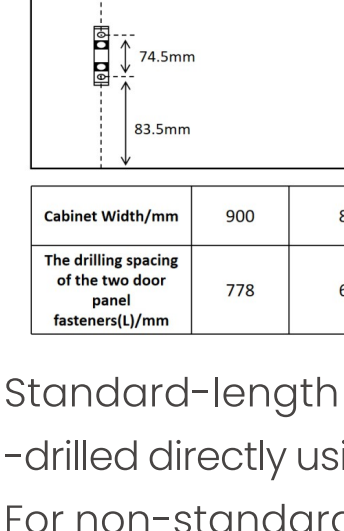
Accessory list



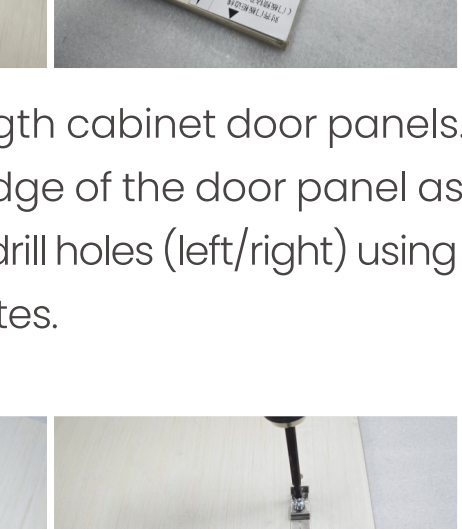
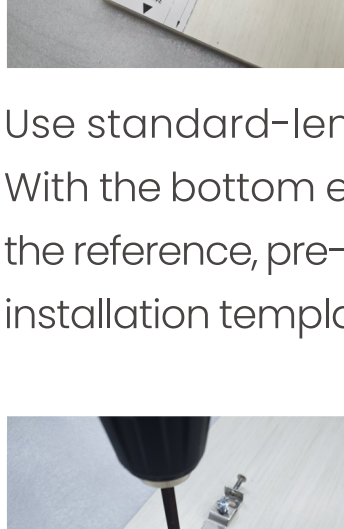
Basket frame *1, slide *1 set



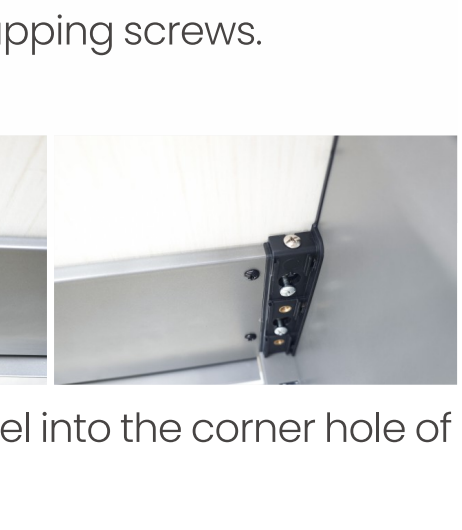
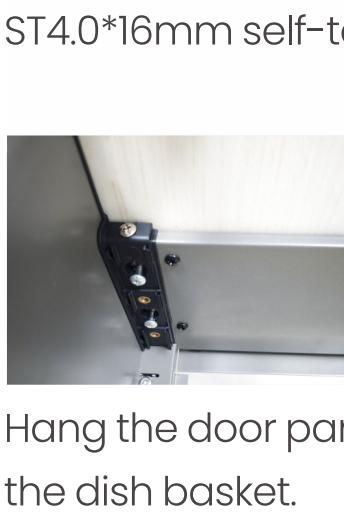
Dish rack*1, chopstick box*1



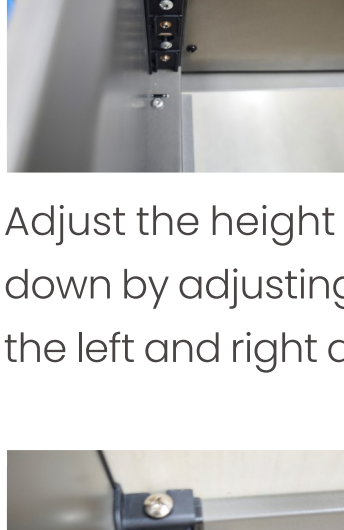
Bowl rack - large *1, bowl rack - small *1



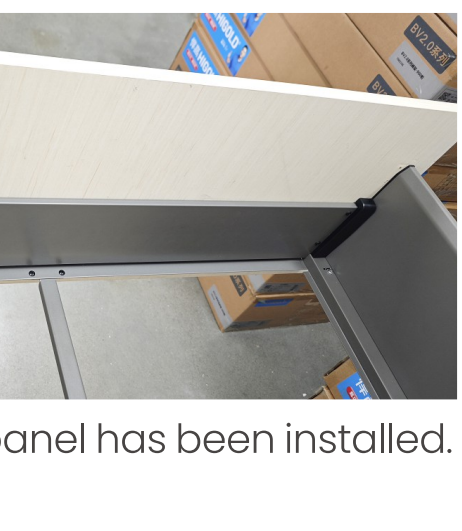
Chopstick box divider *3, door panel decorative cover *2



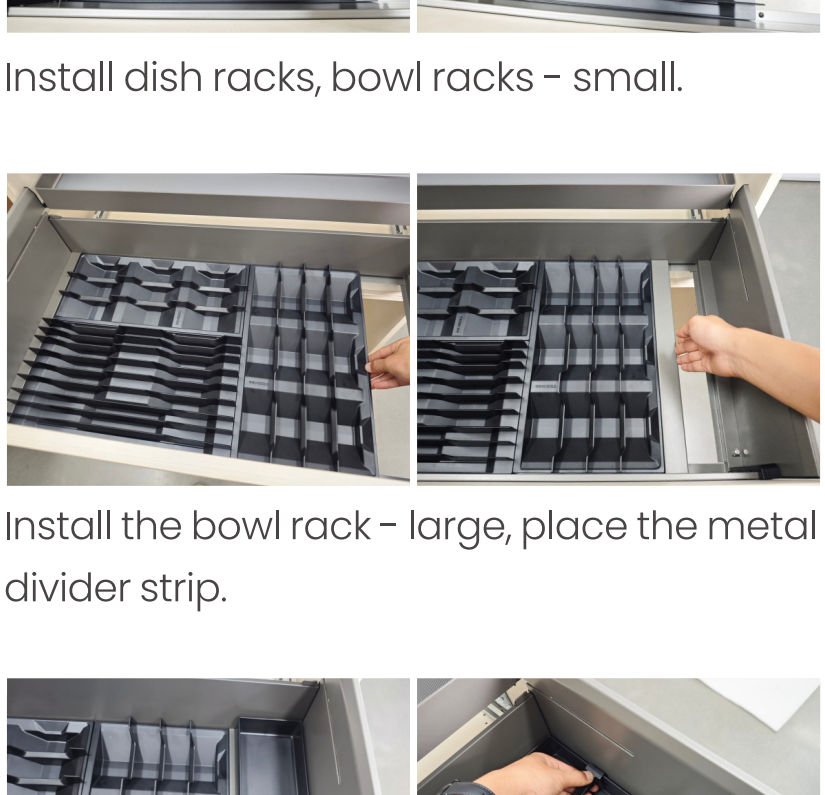
Drawer in drawer anti-slip pad*1, Drawer in drawer divider *1



Metal divider bar *1, door panel fasteners *2
(2 M4*16mm screws and 4 M5*10mm screws pre-installed)



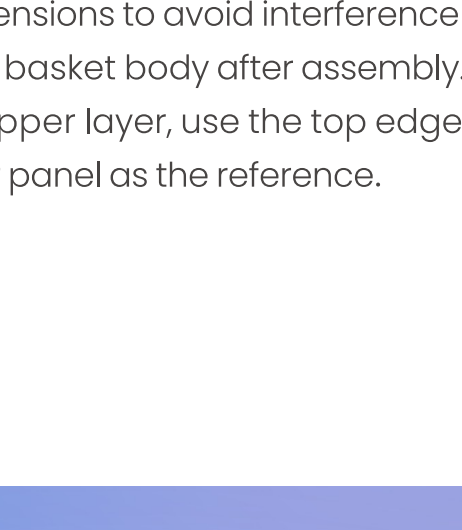
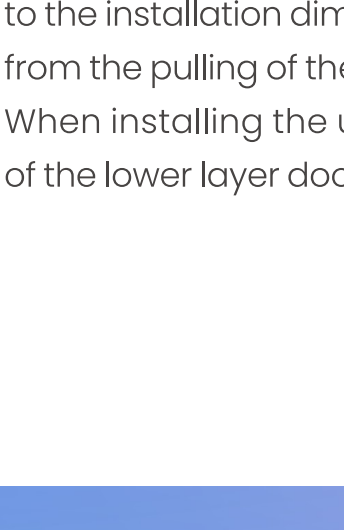
Set screw *4, ST4*16mm self-tapping screw *18



Install template *1

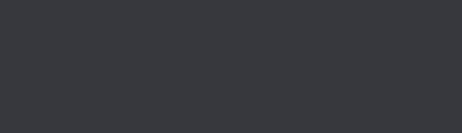
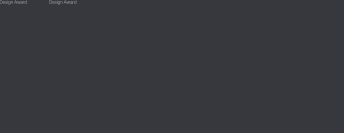
STEP - 02 -

Installation of the slide



Taking the bottom edge of the cabinet and the edge of the cabinet door as the reference, pre-drill holes (left/right) using the installation template.

Note: When installing without the bottom edge, the left and right pre-drilled holes must be kept on the same horizontal line.



Install the slide rail (left/right), align the slide rail fixing holes with the pre-drilled holes, and lock them with ST4.0*16mm self-tapping screws (note to use the guide rail dust cover).

The slide installation is complete.

STEP - 03 -

Installation of the bowl and dish basket frame

Insert the tail hook of the slide rail into the groove at the rear end of the dish basket (left/right).

Then, clamp the bottom snap of the basket body against the front end of the guide rail (left/right).

The frame of the dish basket installation finished.

STEP - 04 -

Dish Basketball Panel Installation

Cabinet Width/mm	900	800	750	700	600
The drilling spacing of the two door panel fastenersL/mm	778	678	628	578	478

Standard-length door panels can be pre-drilled directly using installation templates. For non-standard length door panels, the drilling spacing L between the two door panel fasteners needs to be precisely measured before pre-drilling.

Use standard-length cabinet door panels. With the bottom edge of the door panel as the reference, pre-drill holes (left/right) using installation templates.

Install the door panel fixing parts (left/right), align the door panel fixing holes with the pre-drilled holes, and then lock them with 4 ST4.0*16mm self-tapping screws.

Hang the door panel into the corner hole of the dish basket.

Lock the four top screws into the corner piece of the dish basket and adjust the front and back angles of the door panel.

Adjust the height of the door panel up and down by adjusting the M4*16mm screws at the left and right angles.

Adjust the door panel to fit tightly and be level with the cabinet body, and then lock four M5*10mm screws to fix the door panel.

Install the decorative covers of the left and right door panels, align them with the slots from top to bottom, and push them in to fix.

The cabinet door panel has been installed.

STEP - 05 -

Accessory installation

Install dish racks, bowl racks - small.

Install the bowl rack - large, place the metal divider strip.

Install the chopstick box and place the chopstick box divider.

Place the pull-out anti-slip mat and the pull-out divider.

The installation of the three-sided basket for Shearer 4.0Pro bowls and plates has been completed.

Note: When installing multiple layers, pay attention to the installation dimensions to avoid interference from the pulling of the basket body after assembly. When installing the upper layer, use the top edge of the lower layer door panel as the reference.

