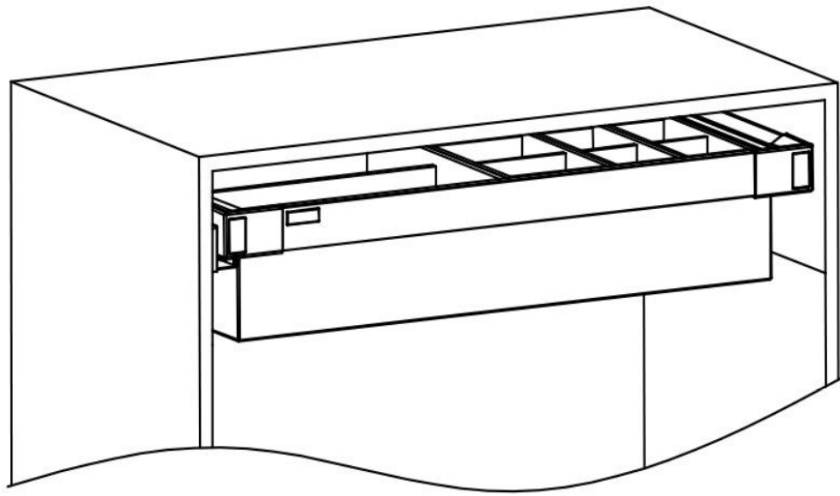
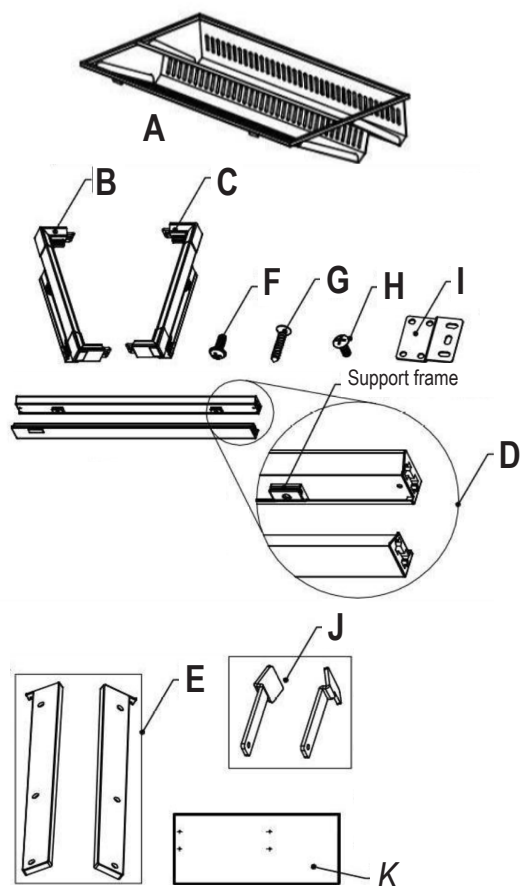


**Warning!**

Be sure to read and fully understand this document before installing, operating, your Stazz product. Failure to do so can result in item failure, property damage, or serious injury. Item failure, injury or property damage due to improper installation is not covered by warranty.

**MAXIMIZE SPACE,
MINIMIZE EFFORT.**





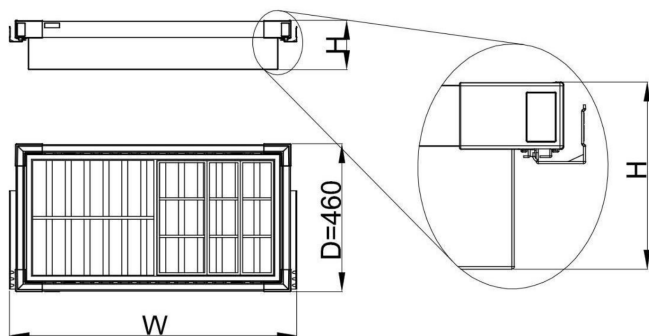
LIST OF PARTS

No.	Quantity	Description
A	1 set	Trousers rack tube
B	1 pc	Left side
C	1 pc	Right side
D	1 pc	Front and rear aluminum tubes
E	1 pc	Left and right slide covers
F	4 pcs	M4X10 screw (PWM)
G	14 pcs	ST4X16 screw (KA)
H	4 pcs	M4X10 screw (PM)
I	2 pcs	Door panel connector
J	1 pc each	Left and right quick release handle
K	2 pcs	Installation paper mould

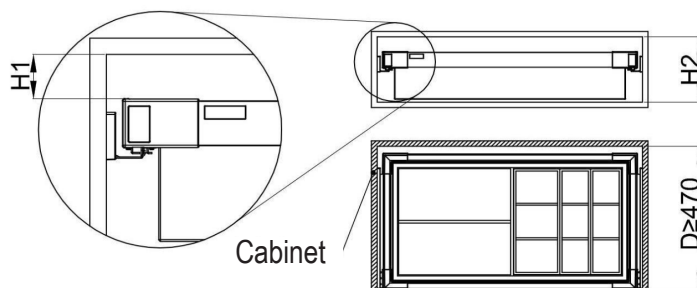
Specifications (Width/W, Height/H, Depth/D)

Specification	Width (W)
B	764-814
C	664-714

Model	Height (H)
G16006	150



Installation requirements: inner width (W), inner height (H1), recommended inner height (H2), inner depth (D) ≥ 470

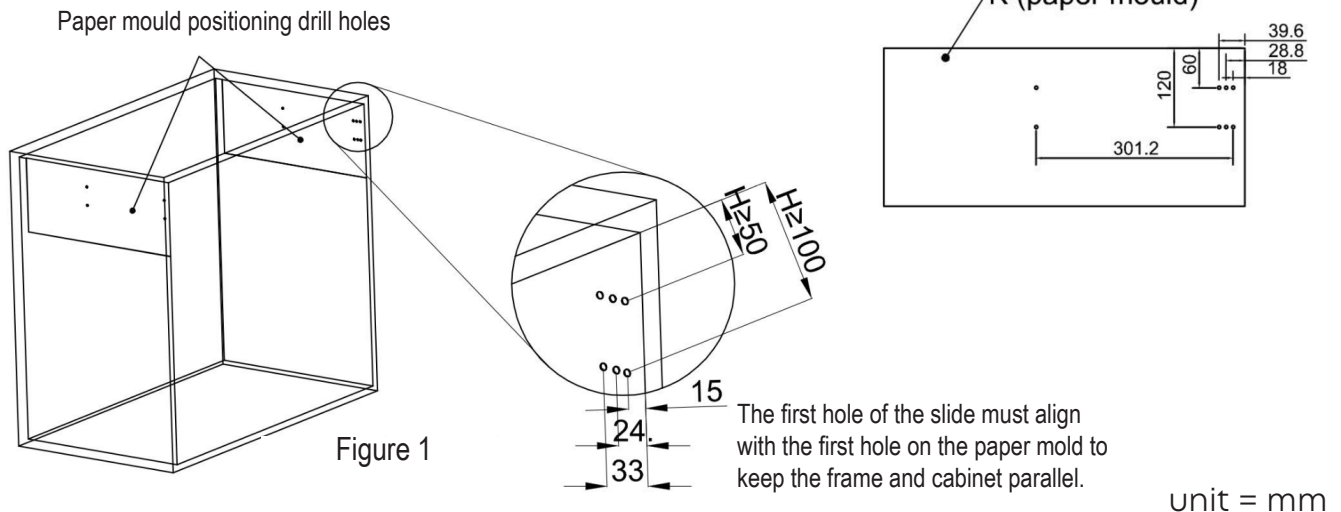


Model	Height (H1)	Height (H2)
G16006	≥ 100	≥ 275

Specification	Width (W)
B	764-814
C	664-714

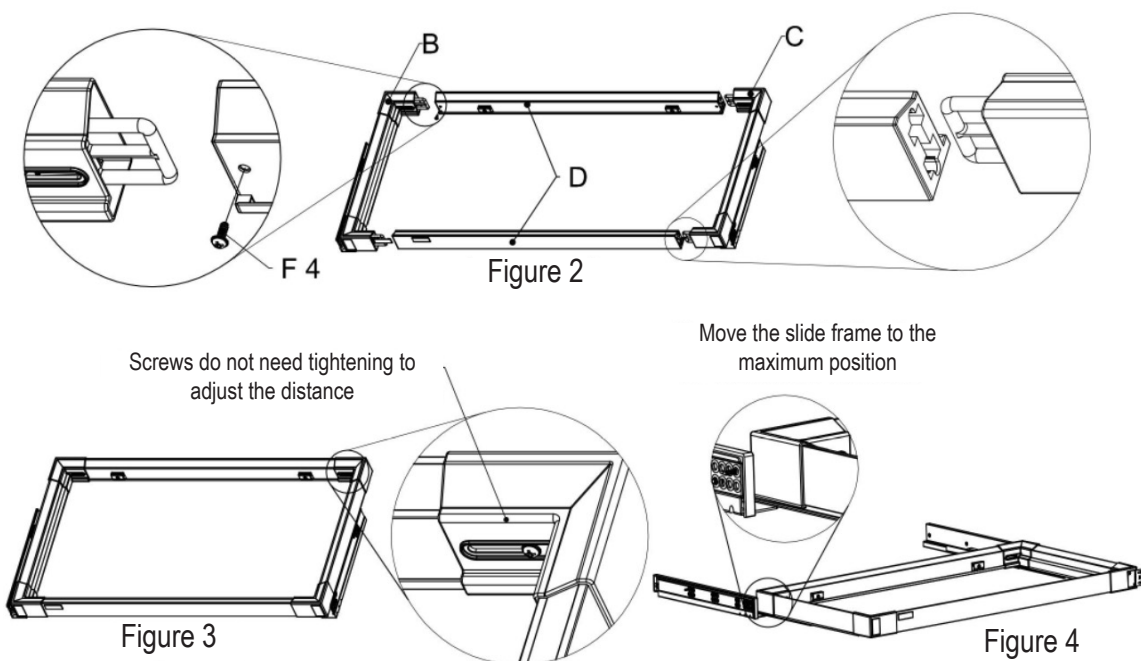
STEP 1 - Draw marker lines

Mark the positioning line on the side panel of the cabinet using paper mould (K), as shown in Figure 1. Set the height (H) as specified and ensure the depth (D) is 15 mm to keep the product's outer edge parallel to the cabinet. Drill holes on the left and right sides at the marked position.



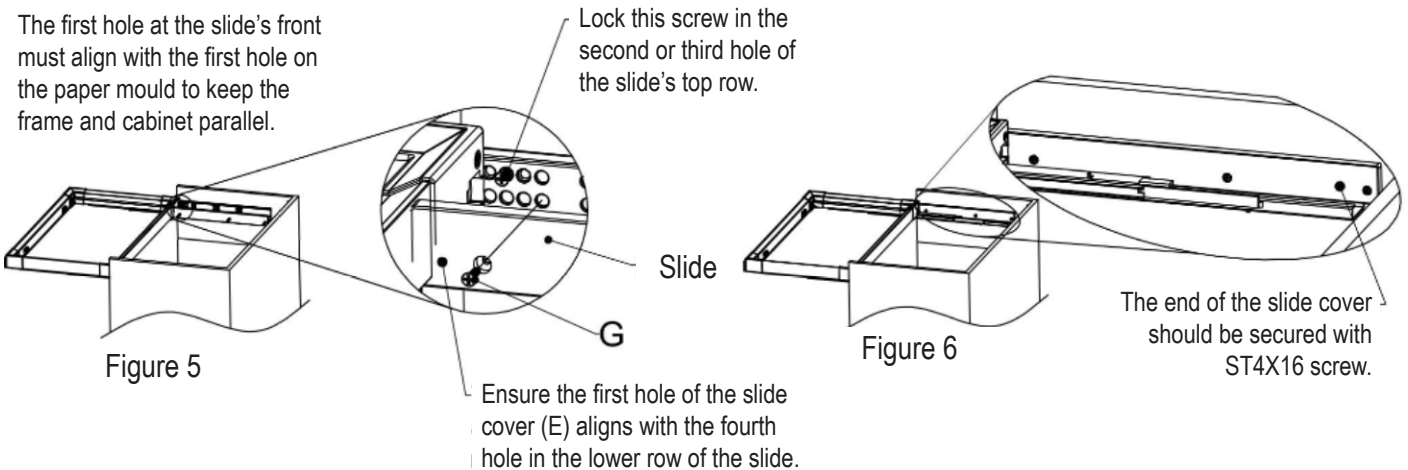
STEP 2 - Assemble frame

Use the left and right slide boxes along with the front aluminum tube (D) as shown in Figure 2. Secure four M4X8 screws (PWM) inside the front tube without tightening them, allowing for width adjustments of the frame. Refer to Figure 3 for the assembly.



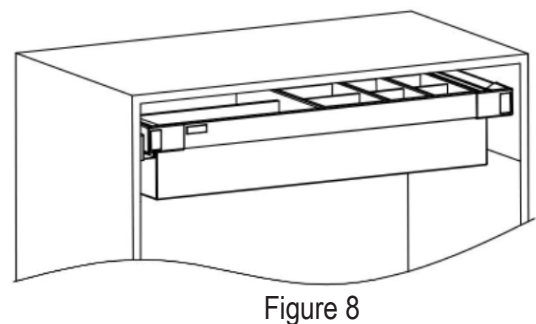
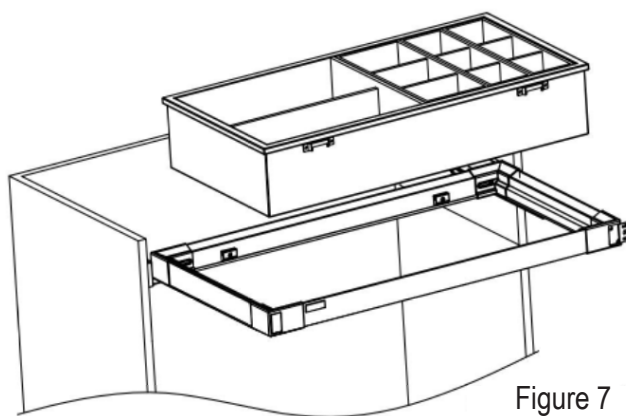
STEP 3 - Installation frame

Pull out the frame and adjust its width. Load the frame into the cabinet using the hole position of the paper mold as shown in Figure 5, securing it with two ST4X16 screws (KA). Align the slide cover with the holes on the slide and secure it with three ST4X16. The completed assembly is shown in Figure 6.

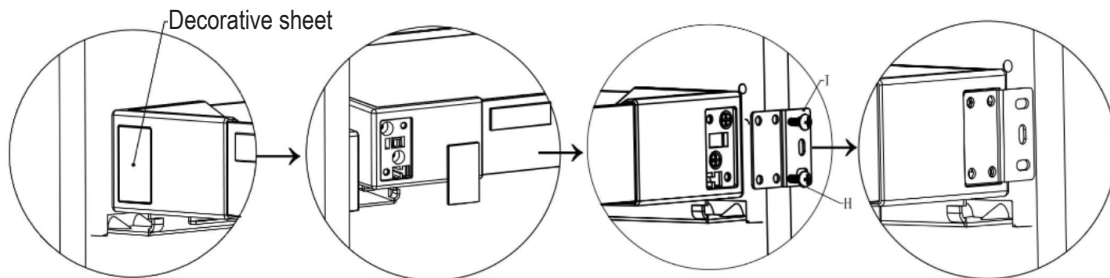


STEP 4 - Complete installation

Pull out the assembled frame and place the trousers rack tube as shown in Figure 7. The completed assembly is shown in Figure 8.



Install door panel (optional steps)

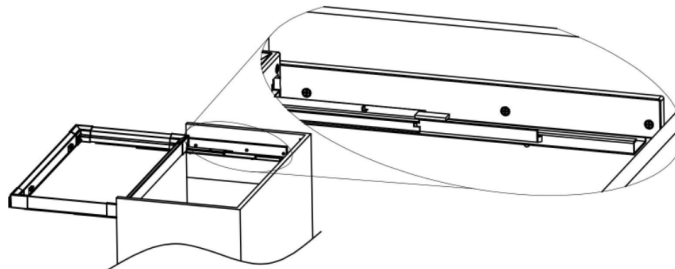


Remove the trim with help of a blade

Frame Installation & Frame Disassembly

Installation

As shown in the illustration, pull out the slide after installing. Next, place the frame at the front of the slide and gently push it forward until you hear a "click." This indicates that the barbs on the frame have been secured to the square holes on the slide.



Disassembly

1. Do not lift the frame directly from the slide, as it can damage both the slide and frame.
2. To disassemble the frame, pull it out first. Push the stainless-steel springs inside the left and right slide slots, then lift the frame simultaneously as shown in Figure 9.

