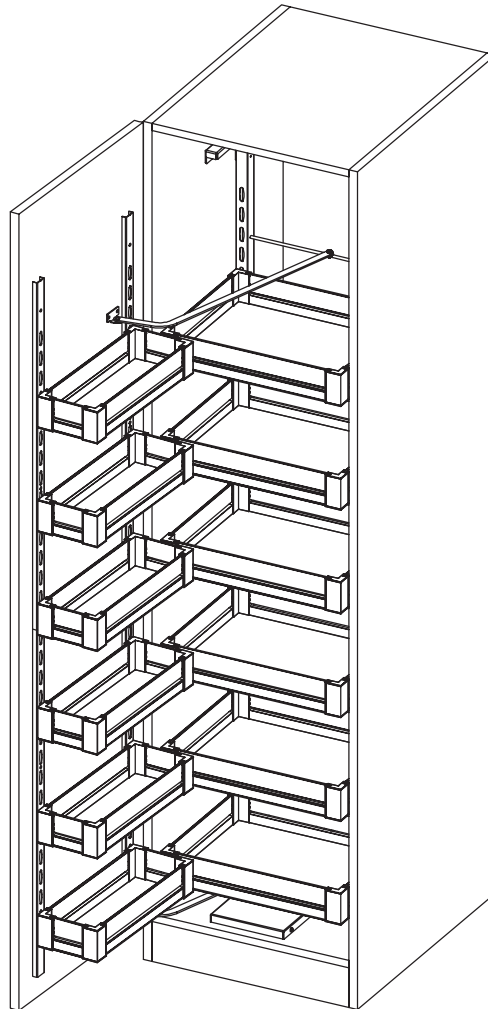
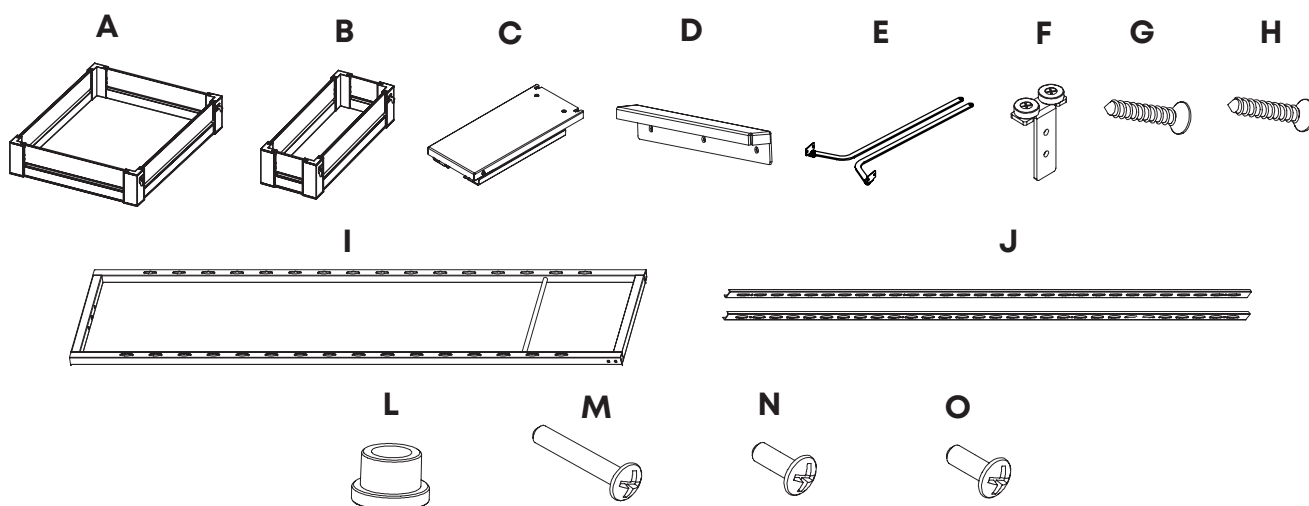


**Warning!**

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.

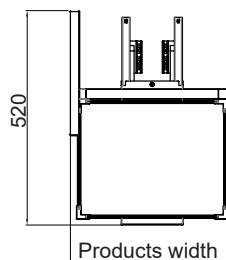
**MAXIMIZE SPACE,
MINIMIZE EFFORT.**

LIST OF PARTS		
No.	Quantity	Description
A	1 set	Big basket
B	1 set	Small basket
C	1 sey	Bottom slide kit
D	1 pcs	Pulley groove
E	2 pcs	Connector rod
F	1 pcs	Pulley
G	8 pcs	ST4X20 screws
H	16 pcs	ST4X16 screws
I	1 set	Main frame
J	1 set	Basket bar
K	1 pcs	Paper card
L	2 pcs	Shaft sleeve
M	2 pcs	M6X30 screw
N	2 pcs	M5X15 screw
O	2 pcs	M6X12 screw

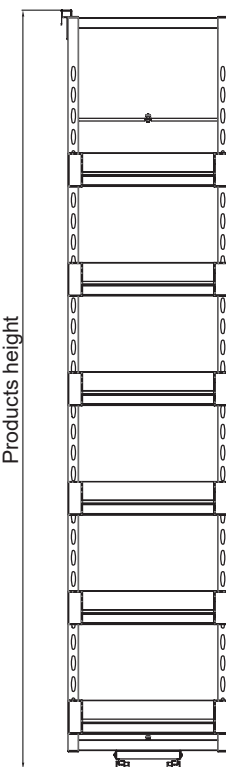


Product Specifications

Product depth D520, Width(W), Height(H) as in form.



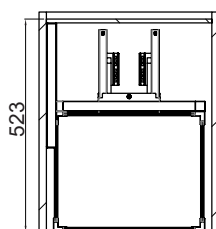
Cabinet sizes	Products width
450	397



Product layers	Products heights
6-layer	1802

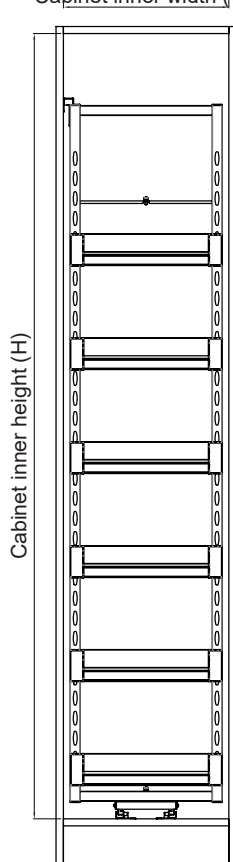
Cabinet requirements:

Cabinet inner Depth(D)≥523, inner height(H),inner width(W) as in form.



Cabinet sizes	Cabinet inner width (W)
450	414

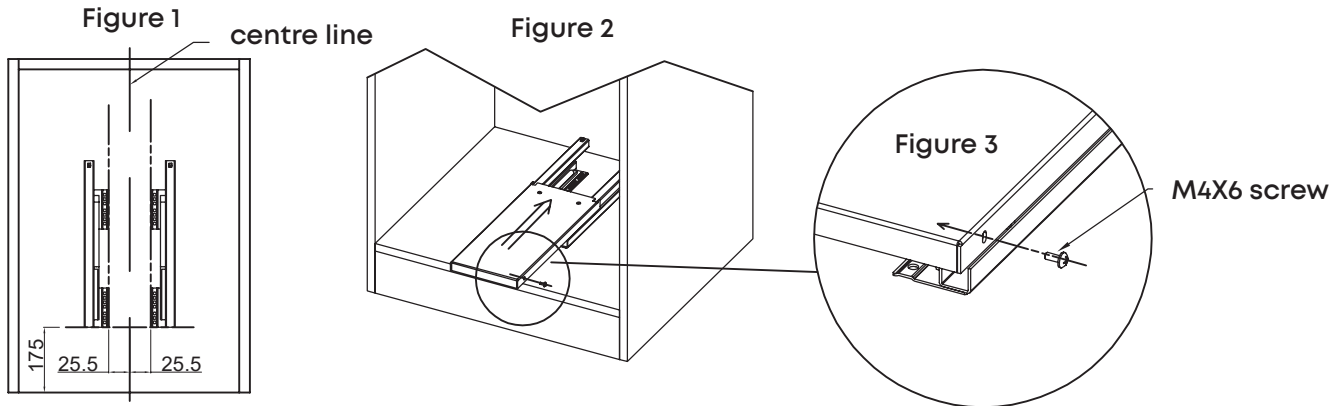
Cabinet inner width (W)



Product layers	Cabinet inner height (H)
6-layer	1802-1920

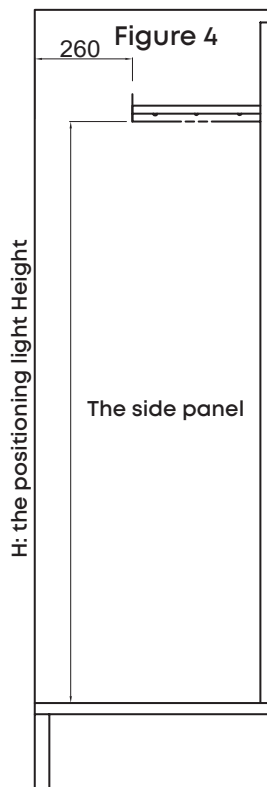
STEP 1 - Install the bottom slide

1. Draw the centre positioning line and align the bottom slide with the positioning line, secure with ST4X16 screws (H), as shown in Figure 1. (The illustration is from top to bottom)
2. Insert bottom slide case.



STEP 2 - Install the main frame

1. Draw the positioning line of the pulley groove and the different heights of the positioning line (H) as in form, as illustrated in Figure 4.
 2. Fix the pulley (F) on the main frame (I) and lock with M12X12screw (O), as shown in Figure 5.
 3. Fix the main frame (I) to the bottom slide (C) with an M6X30 screw (M), as shown in Figures 6-7.
 4. Align the pulley groove (D) with the positioning line and lock it with an ST4X16 screw, as depicted in Figure 6.
- Caution: The left opening, pulley and pulley groove are on the left side. The right opening, pulley and pulley groove are on the right side.



Product layers	The positioning line Height
6-layer	1772

Figure 5

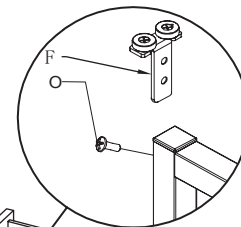


Figure 6

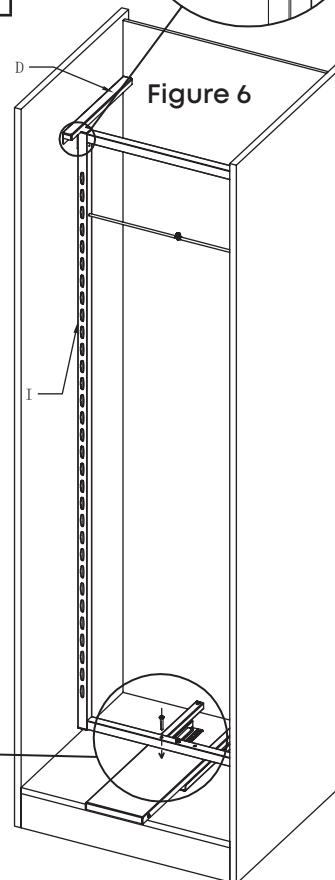
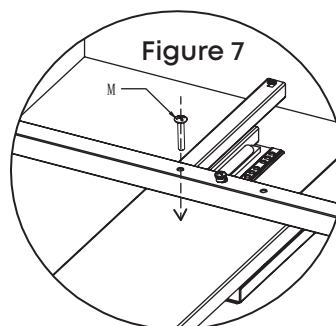


Figure 7

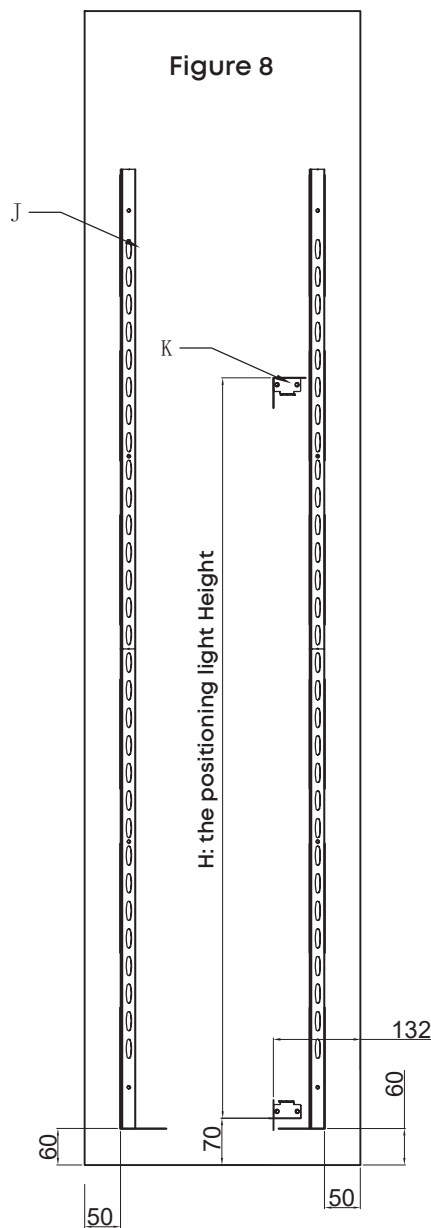


unit = mm

STEP 3 - Install the basket bars

1. Draw the positioning line at different heights (H) according to the various product layers, as shown in Figure 8.
2. Align the hanging basket bar (J) with the door panel connector (K) using the positioning line. Secure it with an ST4X20 screw (G) and an ST4X 16 screw (H), as displayed in Figure 8.

(Note: This is an angle view of a separate door panel.)

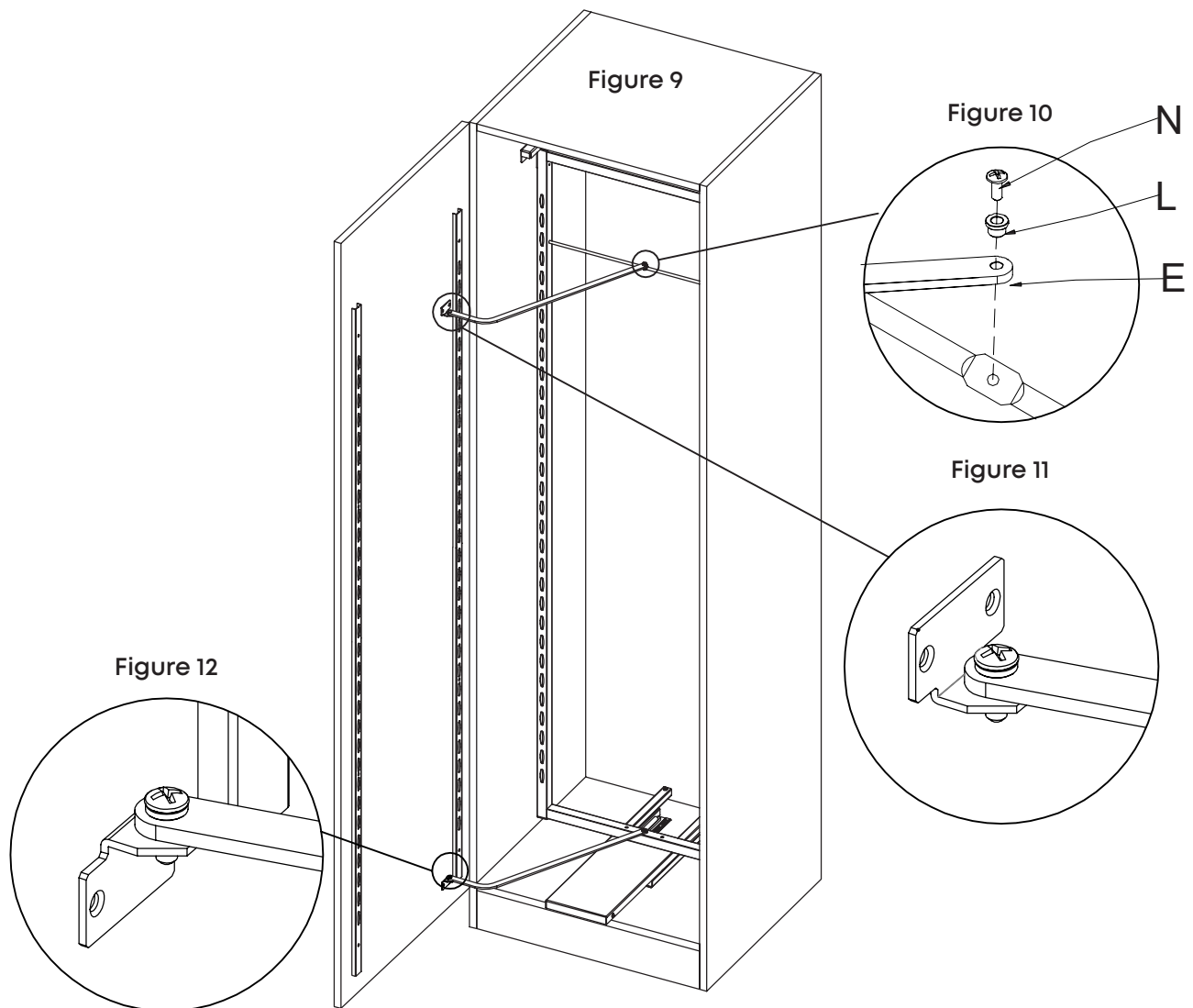


Product layers	The positioning line Height
6-layer	1513

STEP 4 - Install connector rod

1. Attach the connector rod to the main frame (I) and to the door panel connector (K) as shown in Figure 9-12.

Caution: The figure depicts a left-opening door. If you are installing a right-opening door, reverse the direction for installing the connector rod.



STEP 5 - *Install baskets*

1. Attach the big baskets and small baskets to the main frame and basket bar (see Figure 13).
2. Installation complete.

