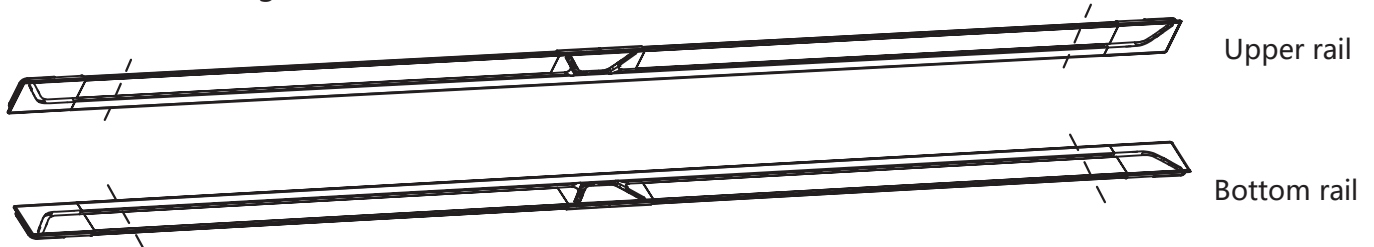
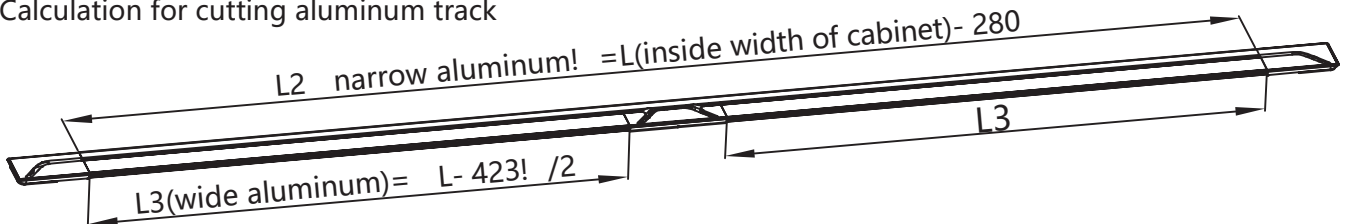


BT16 inline sliding door roller

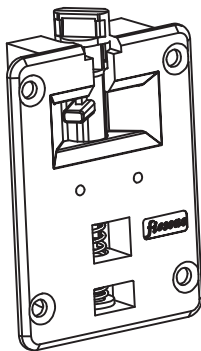
Note: When cutting aluminum, both sides must be cut.



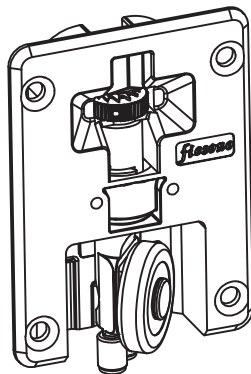
Calculation for cutting aluminum track



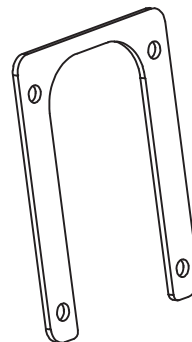
Accessories details



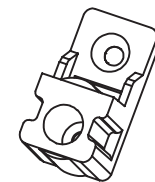
Upper roller x4



Bottom roller x4



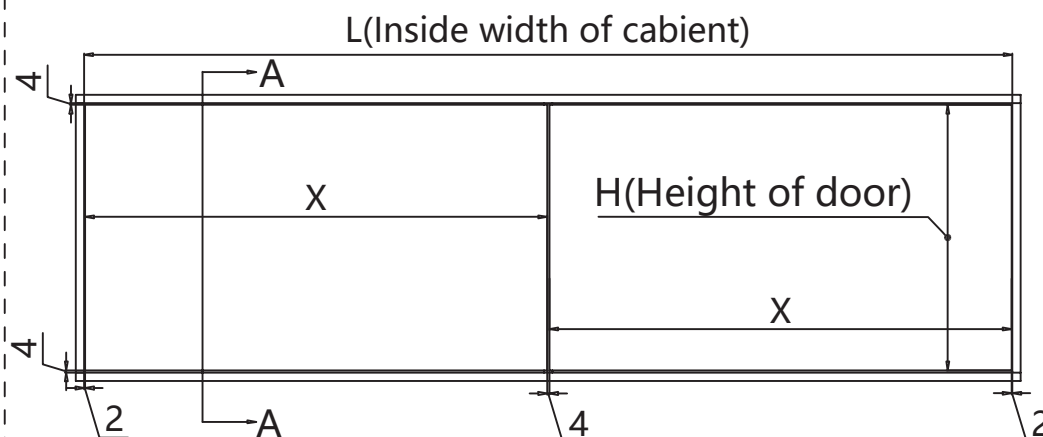
Gasket x16



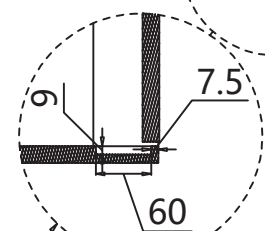
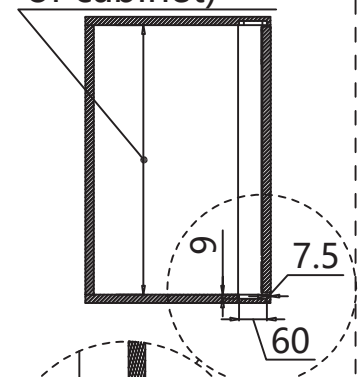
Positioner x2



Wrench



HV (inside height of cabinet)



Aluminum track slotting
60mm(W)x9mm(Depth)

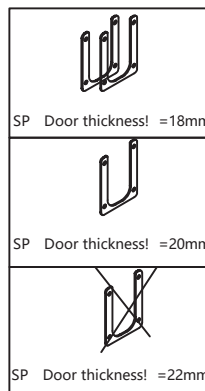
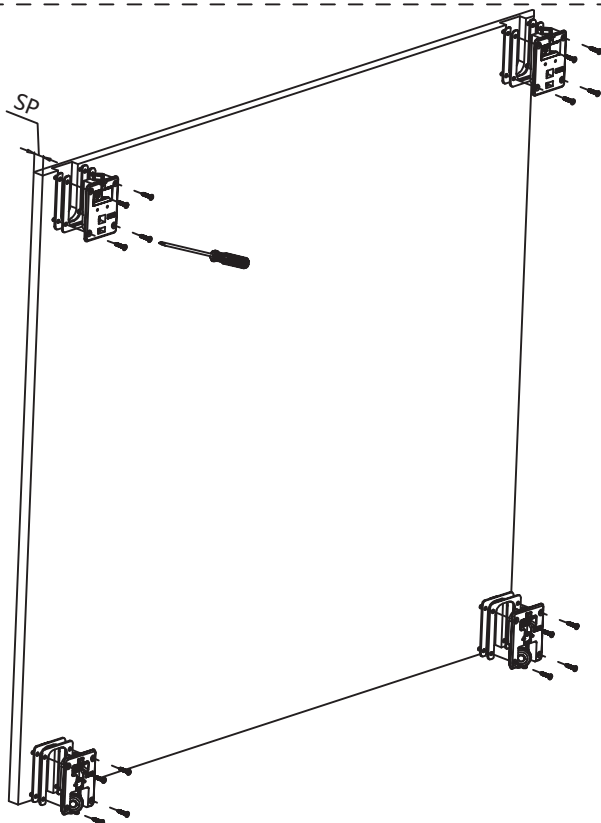
Section A-A

- . Max. load per door 20kg
- . Width of per door 450mm" 1000mm
- . Max. height of per door 1600mm
- . Door thickness# 18mm\$ 20mm\$ 22mm

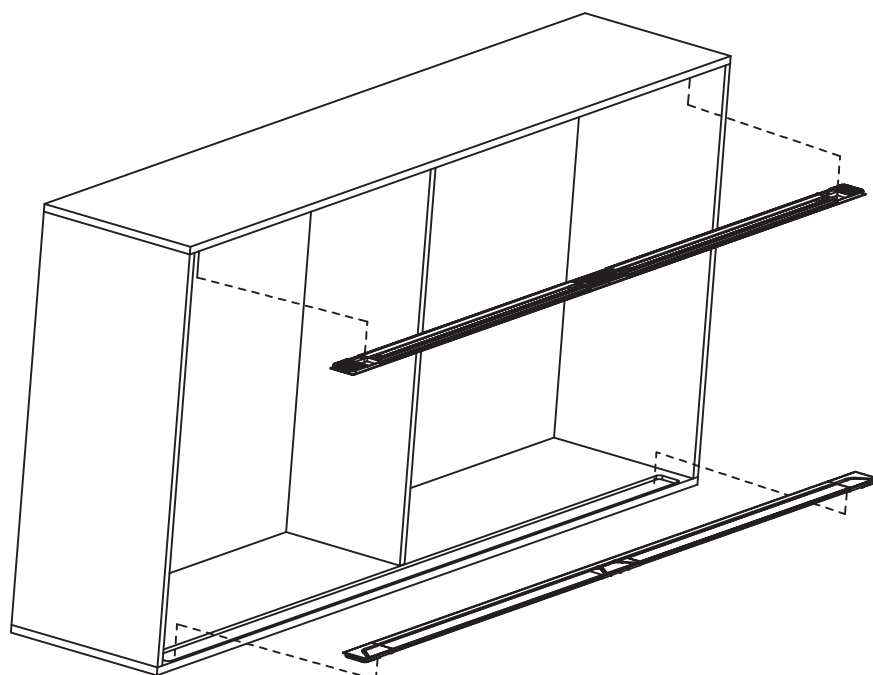
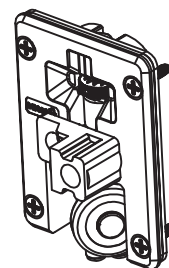
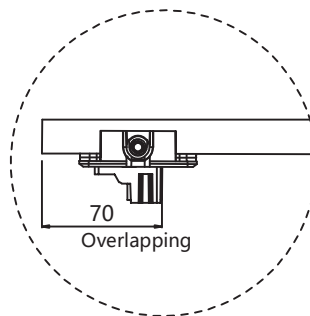
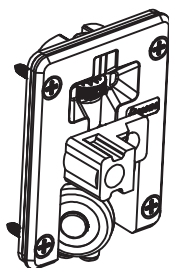
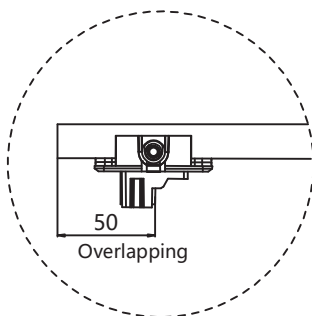
. Height of panel
 $H = HV \text{ inside height of cabinet!} - 8mm$

. Width of per door
 $X = \frac{L \text{ inside width of cabinet!} - 8mm}{2}$

* When the width of door panel less than 550mm, the height of door panel cannot exceed 1200mm

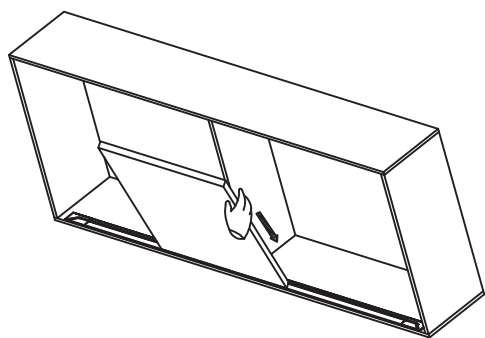


Door thickness(SP)=18mm need 2pcs gasket
 Door thickness(SP)=20mm need 1pcs gasket
 Door thickness(SP)=22mm no need gasket



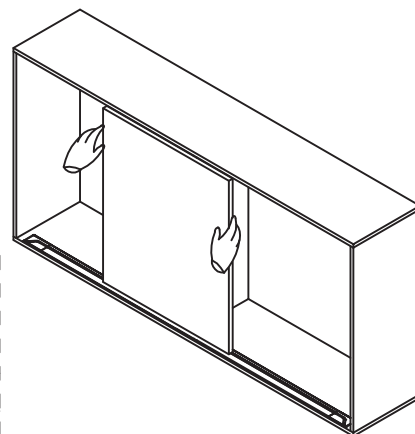
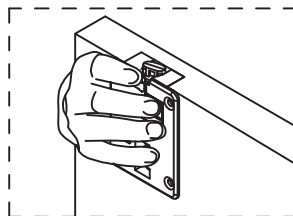
Note: Symmetry must be ensured when installing upper and bottom tracks.

Tips# If the groove of track is loose, can fix the track with strong glue and glass glue.

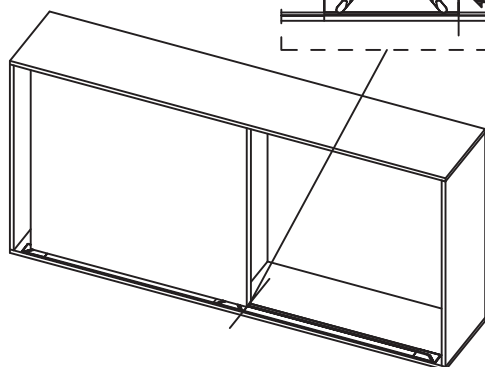


Install left door panel

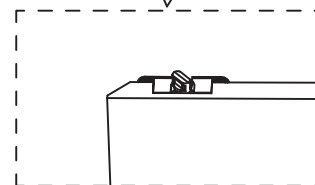
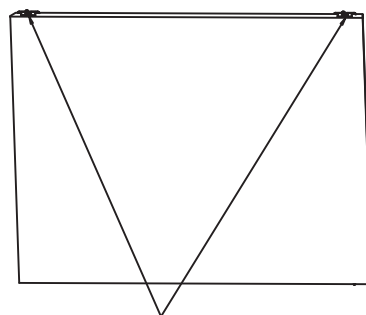
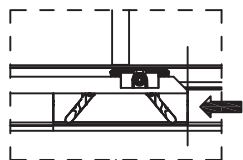
Step1: Place bottom roller into track groove
Step2: Use finger to press down upper roller so that wheels enter the upper rail.



*

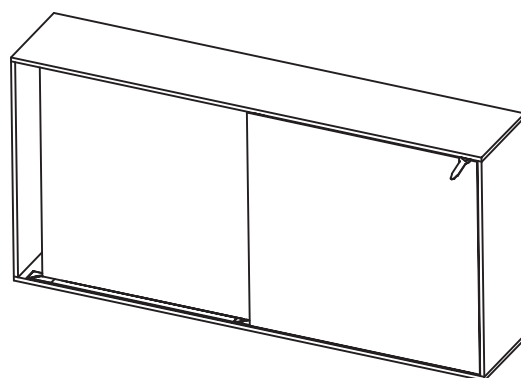
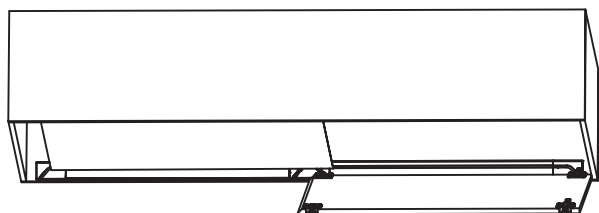


Push left door panel to the corresponding position



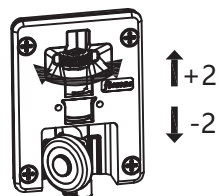
Adjust the direction of guide post on the right door panel

+



Note: Make sure that the upper and bottom guide post in the track groove

Step1: Put the bottom roller of right door panel into corresponding position of track groove.
Step2: Press down on upper guide post with fingers, and then gently push the right door panel into track groove.
Step3: Adjust the direction of guide post with wrench.



/