

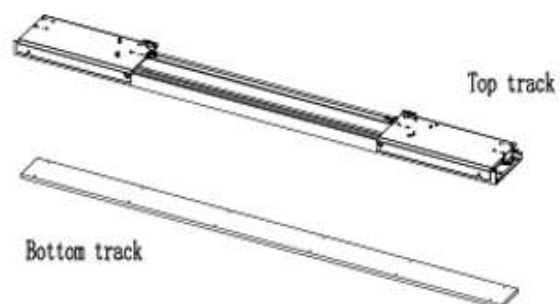


BT1 Soft closing In-line sliding system 1800mm



Left door
right shift

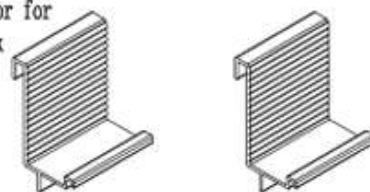
Right door
left shift



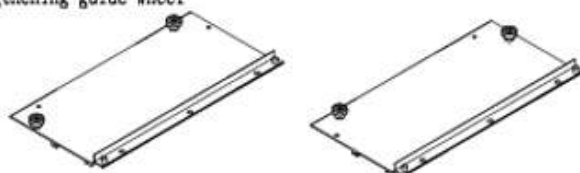
Top track

Bottom track

Positioning locator for
Top & Bottom track



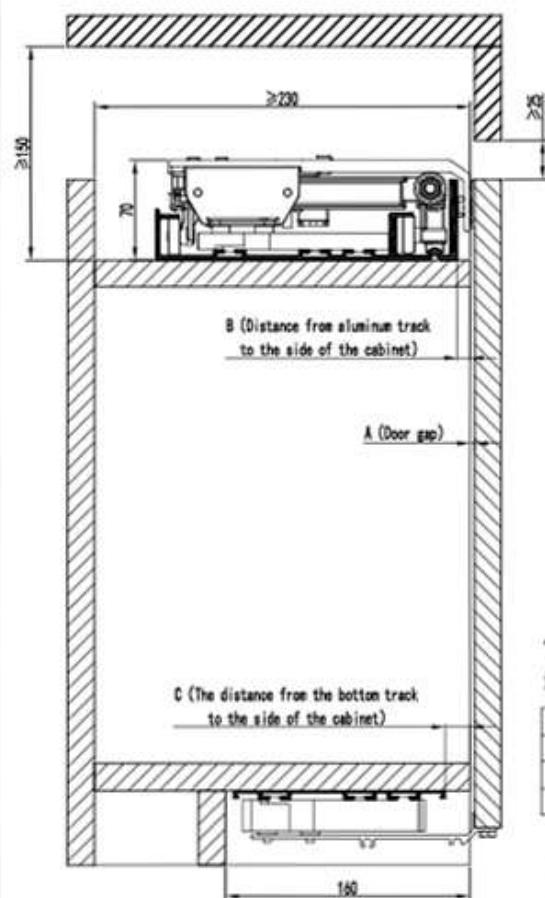
Lengthening guide wheel



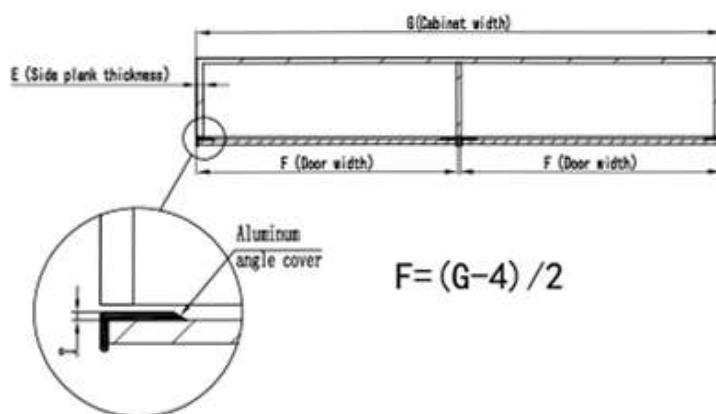
Adjusting alloy parts for hanging door



Side view section installation parameter diagram



Top view as doors closing state



$$F = (G - 4) / 2$$

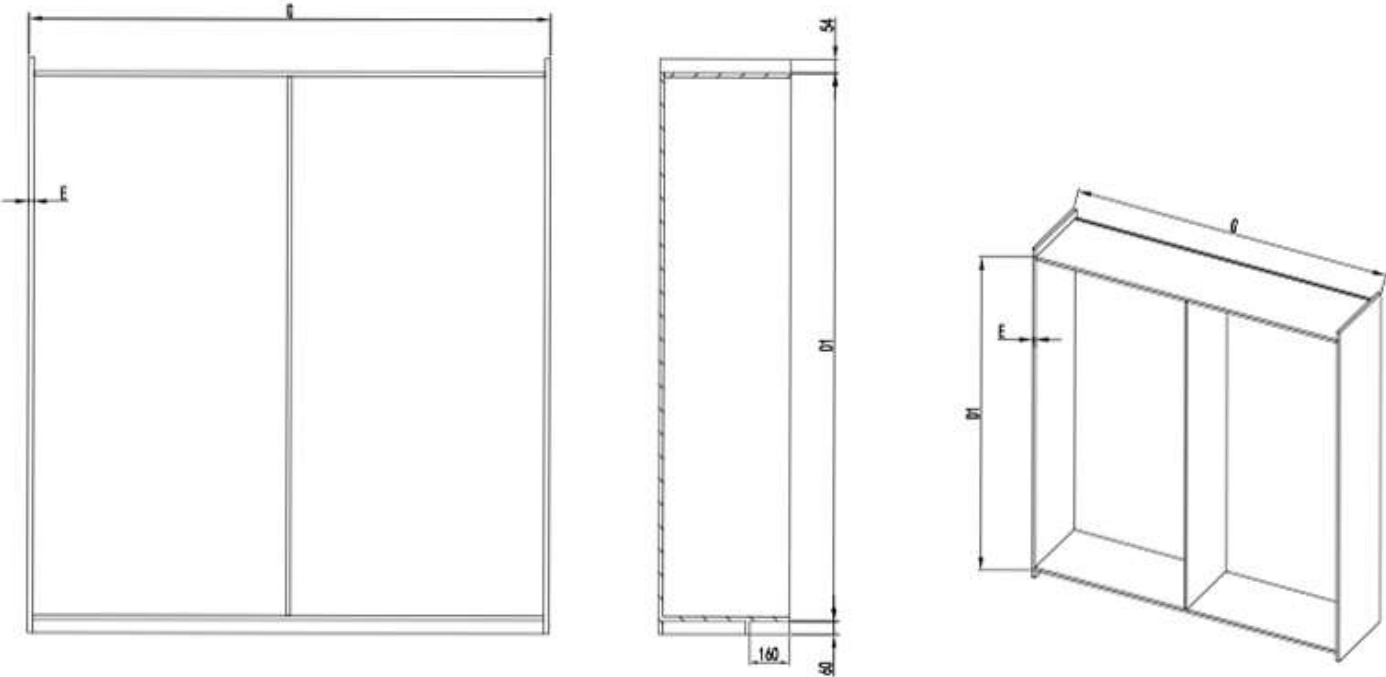
Top and bottom track
installation parameter table

A	B	C
3	8.5-T	16.8-T
4	7.5-T	15.8-T
5	6.5-T	14.8-T

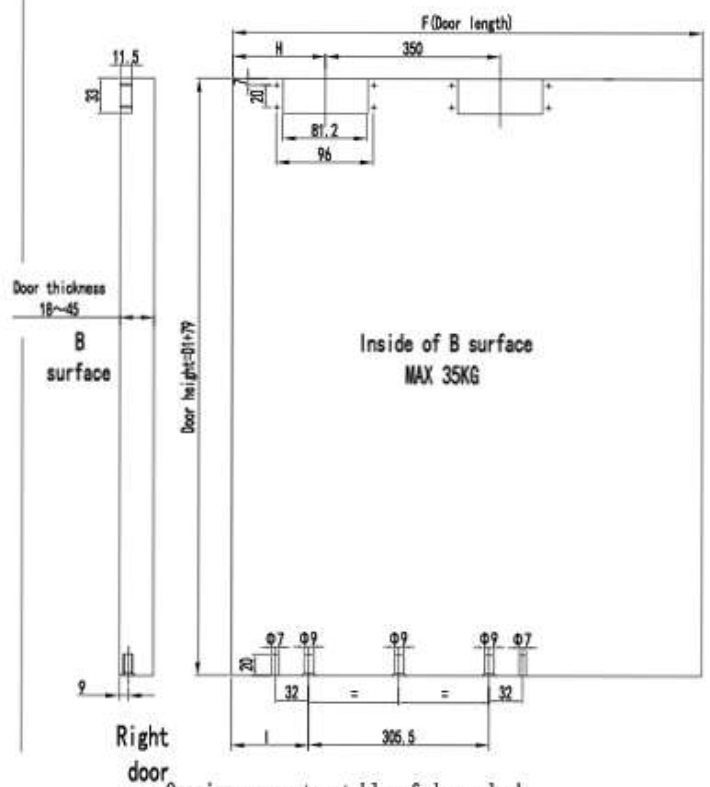
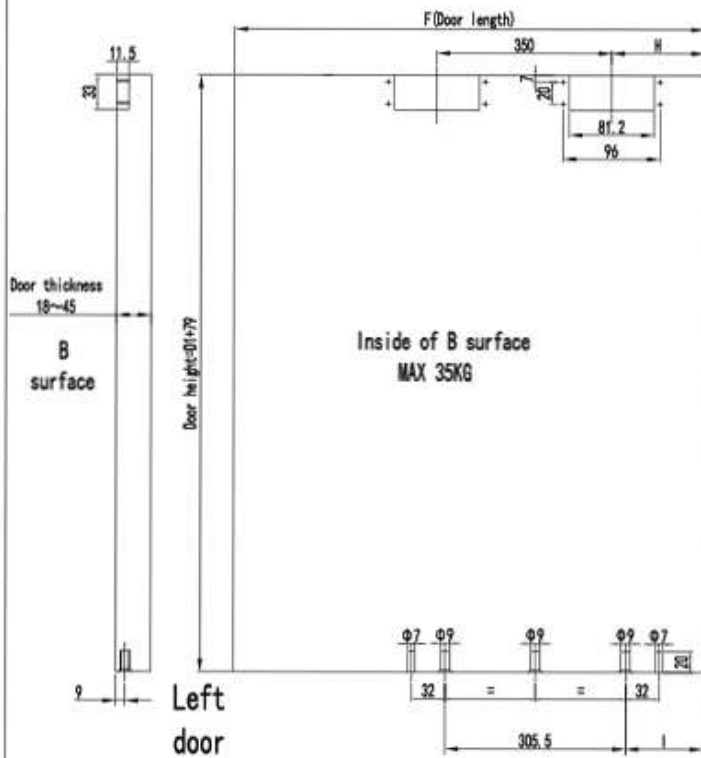
Note1: Without aluminum angle
cover, the "T" thickness is zero.

Note2: Because the cabinet side plank on the
market is different, and the installation of
data is relatively different, so the cabinet
design is requested to be made in strict
accordance with the above parameters.

Cabinets reference drawing



Door plank opening diagram (left and right symmetry)

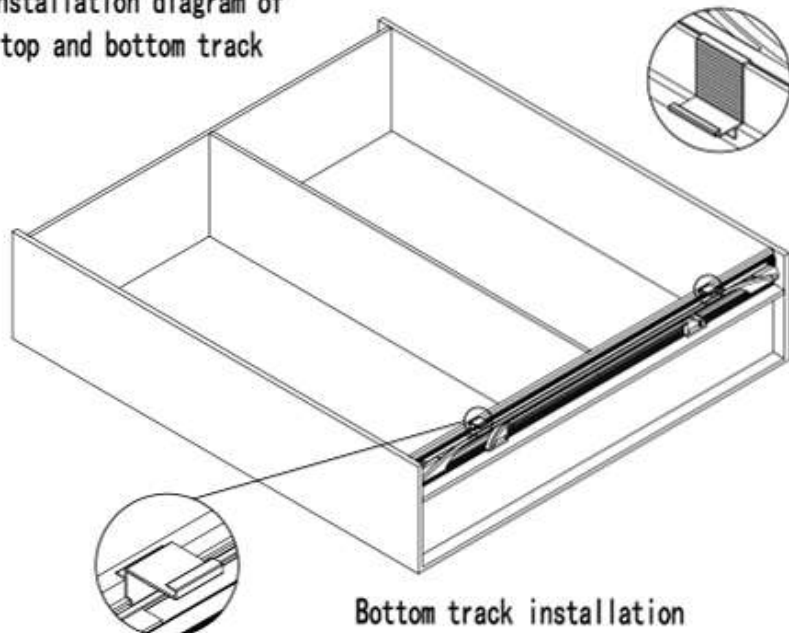


Door plank=F× (D1+79) × (18~45)

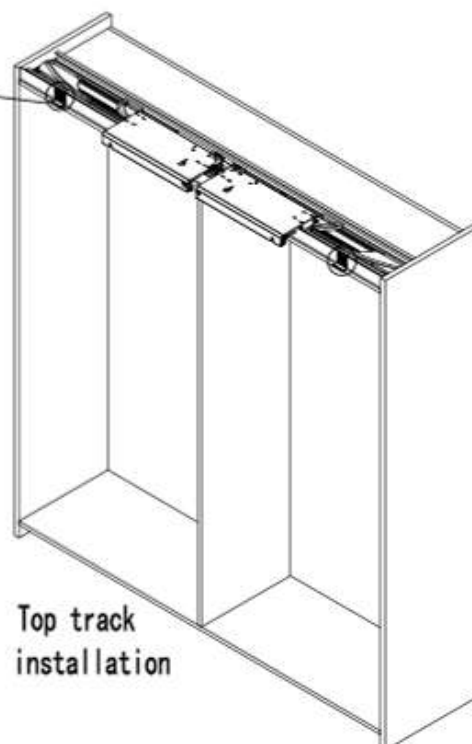
Opening parameter table of door plank

E(T of side plank)	H	I
18	82	67.5
20	84	69.5
25	89	74.5

Installation diagram of top and bottom track

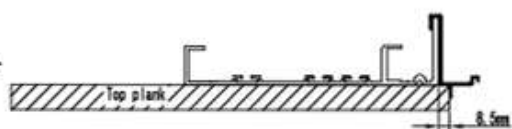


Bottom track installation

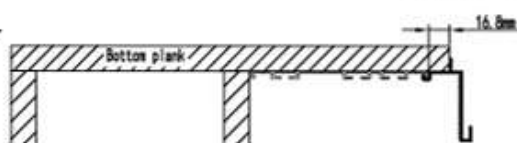


Top track installation

Positioning locator
for Top track
install briefing:



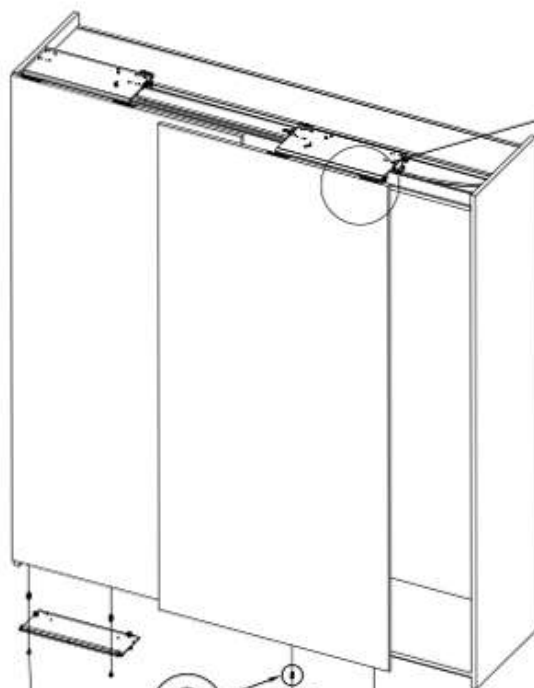
Positioning locator
for bottom track
install briefing:



Remark:

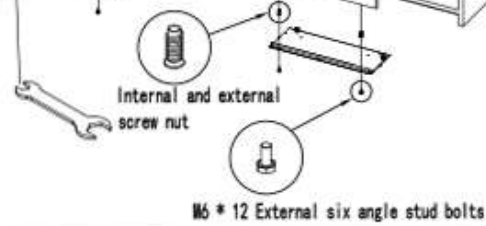
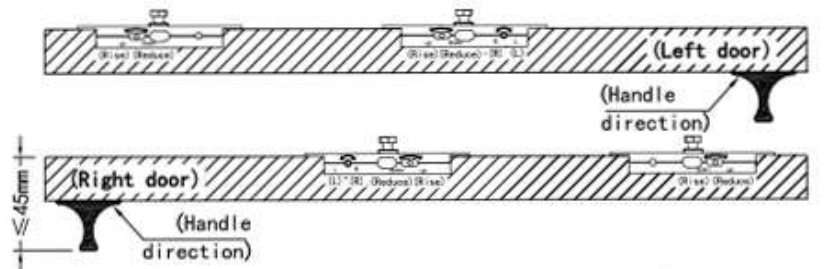
1. Install the top track at first, then install the bottom.
2. Pay attention to the direction of installation when use the positioning locator.
3. The installation positioning locator only applicable to the 3mm door gap(which is not applicable when the aluminum angle cover is added).

Door plank installation diagram

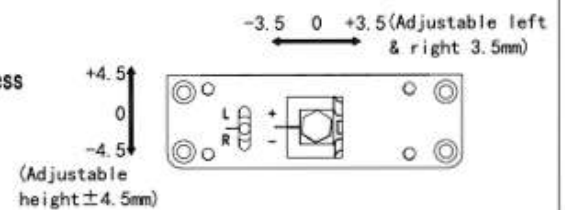


Note: The right door moves left or the left door moves to the right. Tighten screws with wrench.

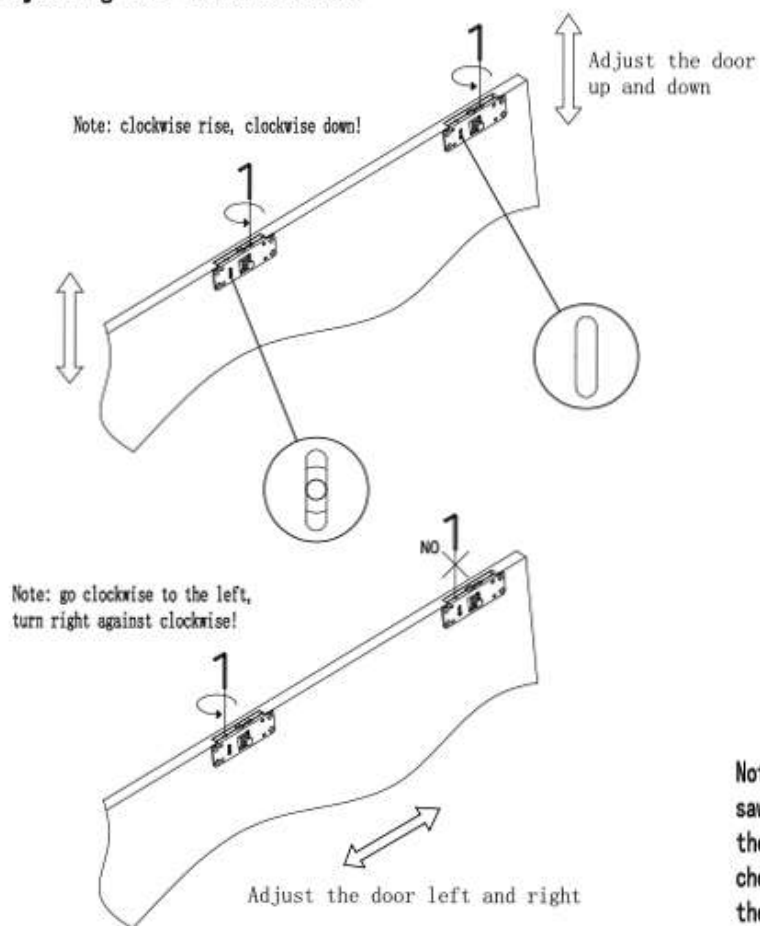
Zinc Alloy Regulator Instructions



Note: Dimensions of door thickness plus handle height $\leq 45\text{mm}$



Adjusting door balance chart



Note: After the product is installed, please clean up the sawdust and dust from the upper track during installation. If there is a slight vibration in the process of sliding, please check carefully whether there is any debris on the surface of the pulley.