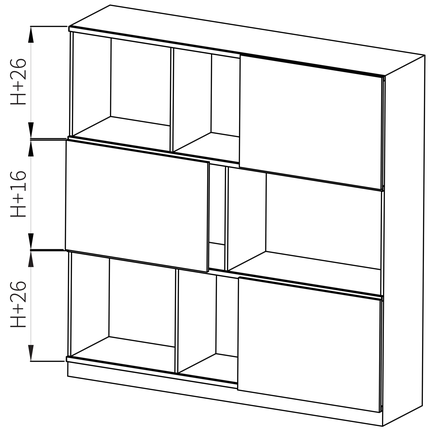
BT7 Multi furniture sliding roller

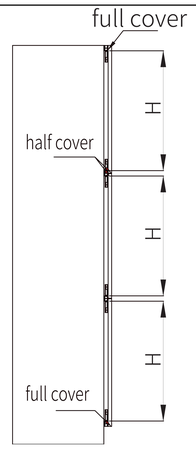
Accessories	Drawing	1 Door	Accessories	Drawing	1 Door
Runner		4	allen key		1
Damper		2	Rail		2
ST4*16 cross recessed pan head screw		16	PVC decoration cover		2
ST3*20 cross recessed self tapping screw		40			

Option for damper strength

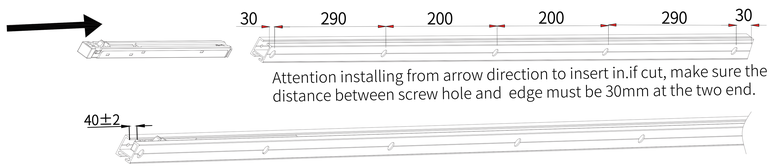
Door weight	Damper options
<15kg	Light
15kg-35kg	Normal
35kg-45kg	Heavy duty

Requirment on cabinet,door and rail installation

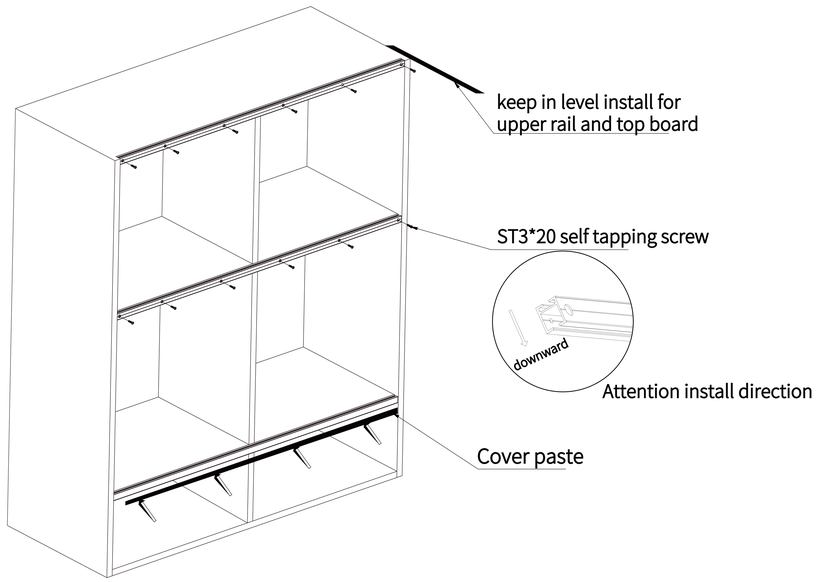




Step:1 Damper installation



Step:2 Rail and Cover installation

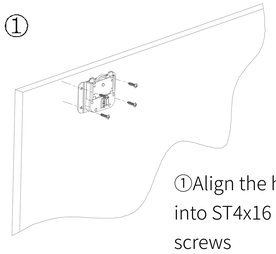


Step 3: Drill hole for runners

Attention, there are 4 full cover and half cover holes on the plate, according to actually need to use related holes

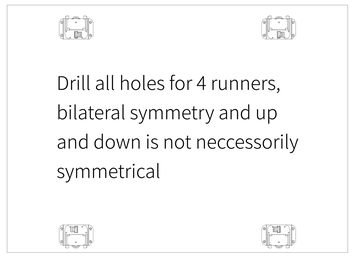
Step 4: Install runner

①



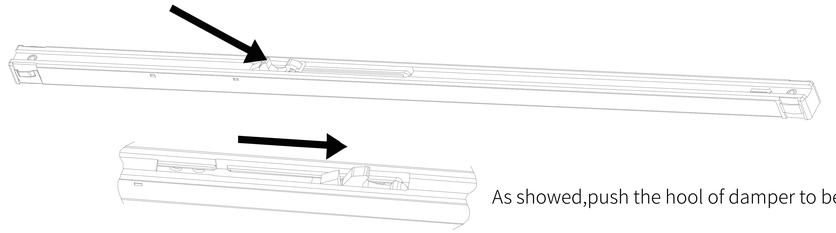
①Align the holes,vertically into ST4x16 crossedhead screws

②



Drill all holes for 4 runners, bilateral symmetry and up and down is not neccessorily symmetrical

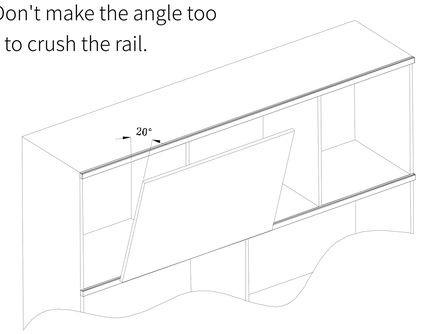
Step 5: Set up damper



As showed,push the hool of damper to be open!

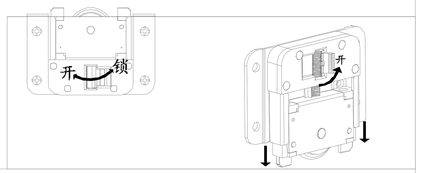
Step 6: Install cabinet door

①Don't make the angle too big to crush the rail.

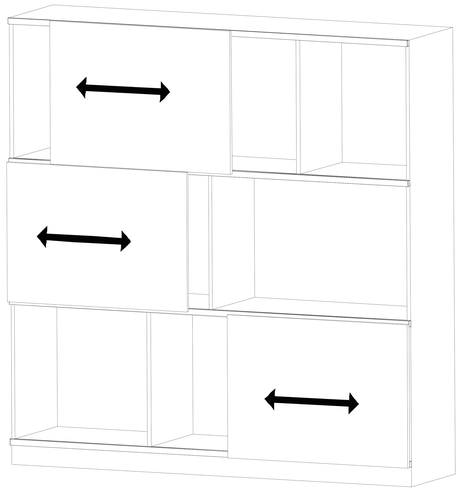


②To make the runner go into the rail automatically, after install the door into the rail,aligning to the rail and open every runner.

③After runner go into the rail,raise the door to the specified height,lock the runner



Step 7: Door adjustment



①Push the door from left to right or right to left to make the damper position automatic in the rail.

②After damper positioned in the rail, lock it with allen key as showed below picture.

Lock damper

Remark

Atten:this installation is only for 1 door standard features to teach how to install; it is upper rail with damper, Client could intall the damper according to actual need, one upper and one bottom diagonally or double upper and double bottom and so on.

This product is also for aluminum frame door !!!