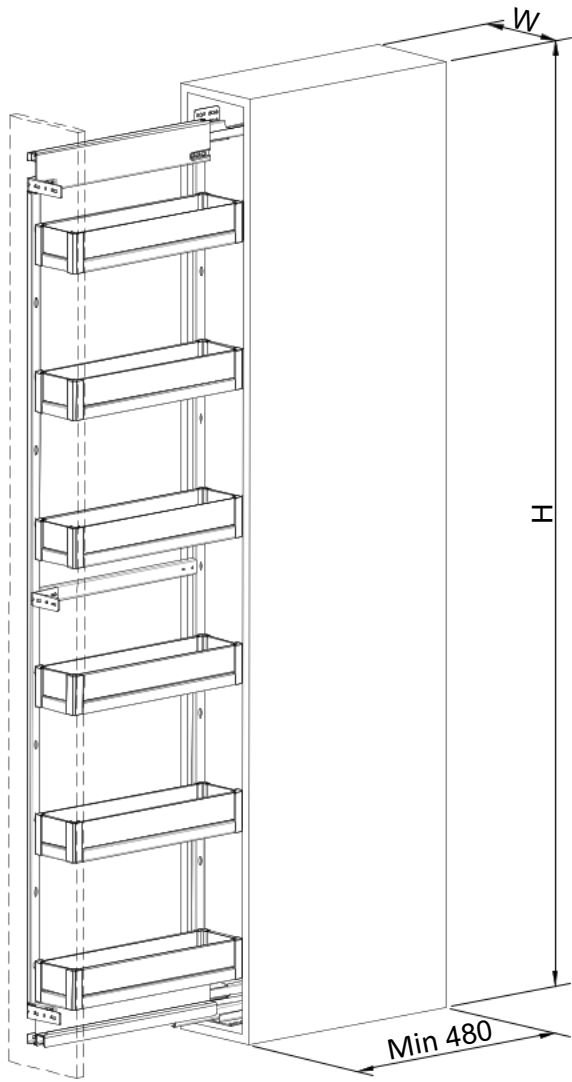


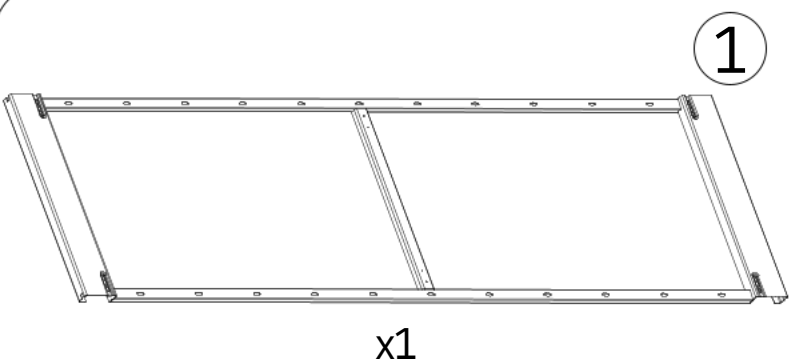
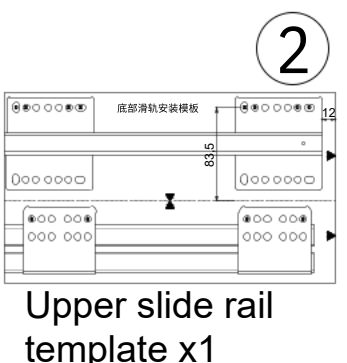
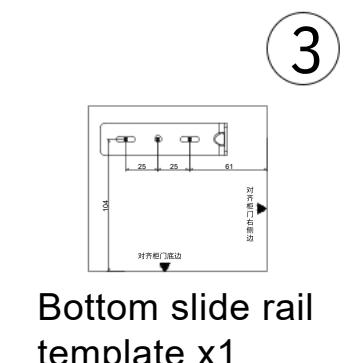
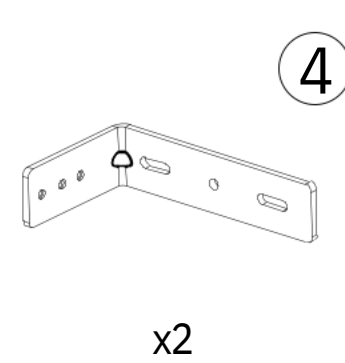
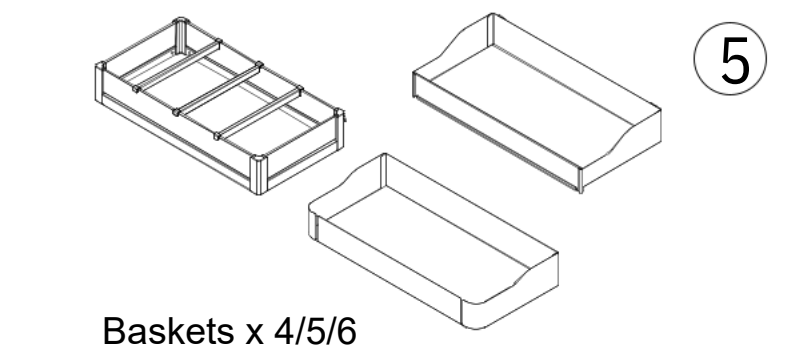
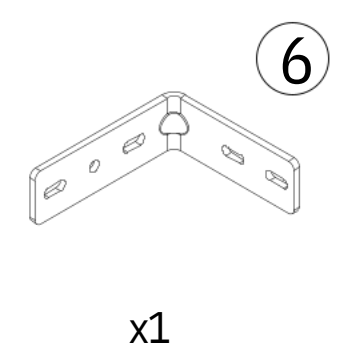
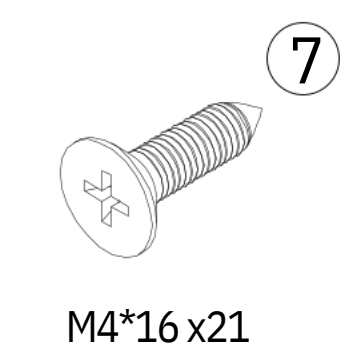
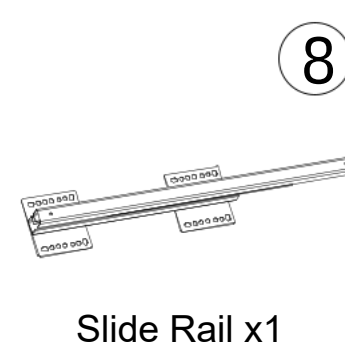
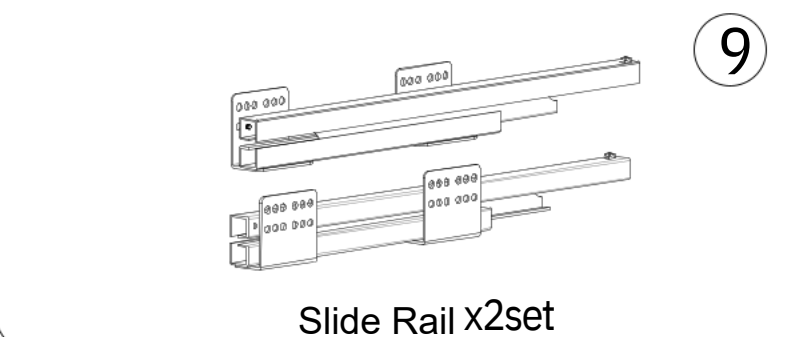
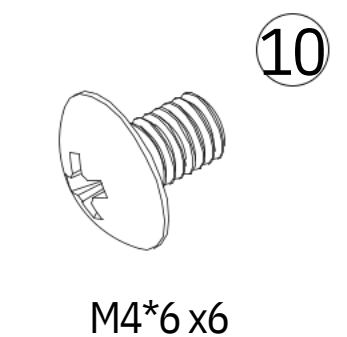
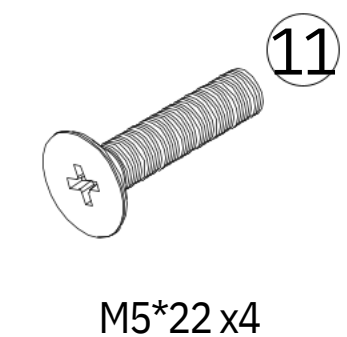
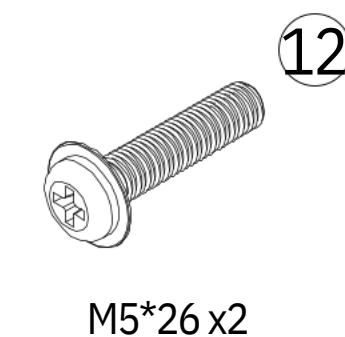
Installation Instruction

Product size and suitable cabinet size

Cabinet size-W	150(5 layers)
Category	Aluminium alloy + Iron+PVC
Product Description	
Cabinet internal size(MM)	L114*D190*H1580
Product size(MM)	L111*D461*H1531
Basket size(MM)	L460*D69*H65
Weight capacity(KGS)	20

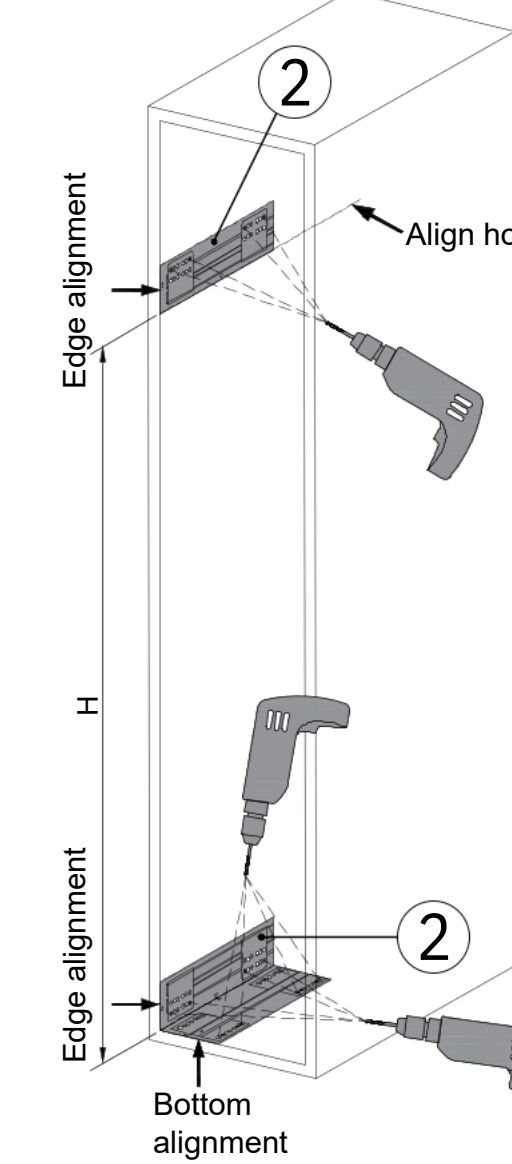


Accessories

 x1	 Upper slide rail template x1	 Bottom slide rail template x1	 x2
 Baskets x 4/5/6	 x1	 M4*16 x21	 Slide Rail x1
 Slide Rail X2set	 M4*6 x6	 M5*22 x4	 M5*26 x2

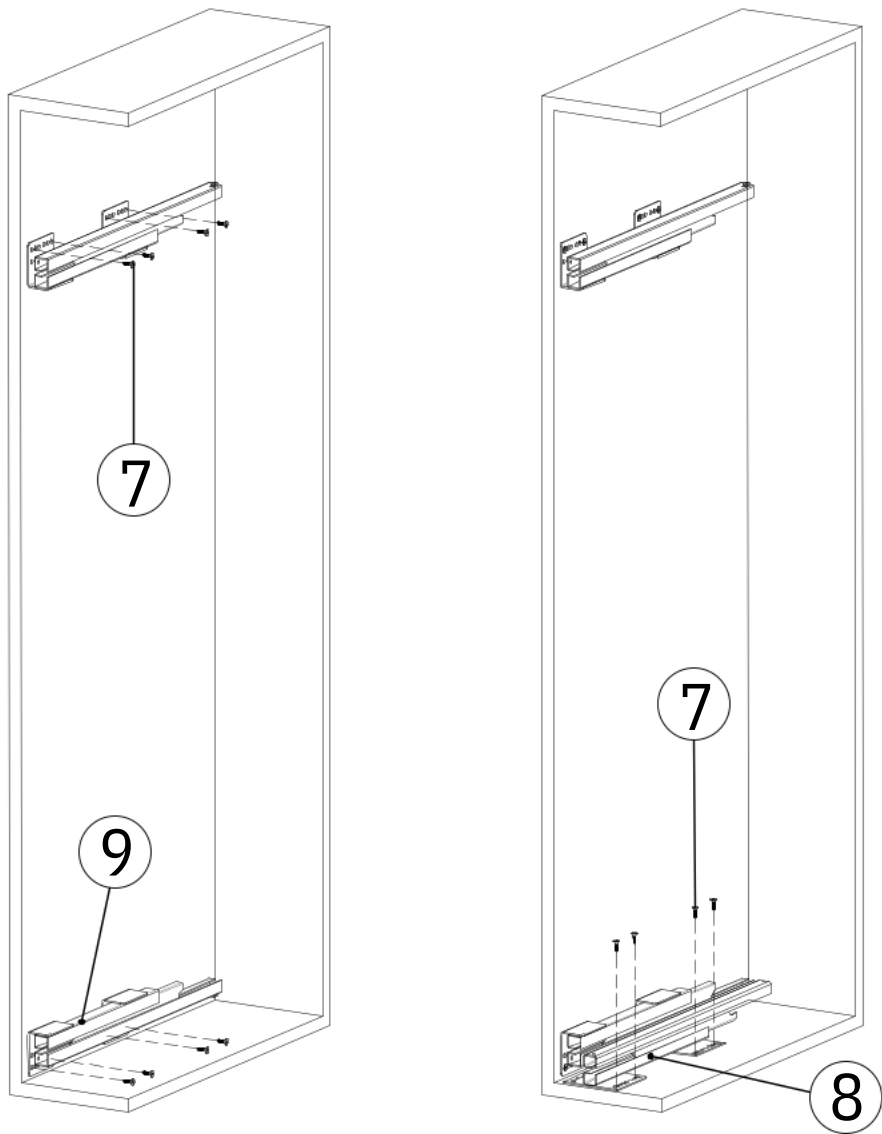
1.Slide rail installation

1.1 Pre-drilled holes ϕ 2.5 through Upper & Bottom slide rail template

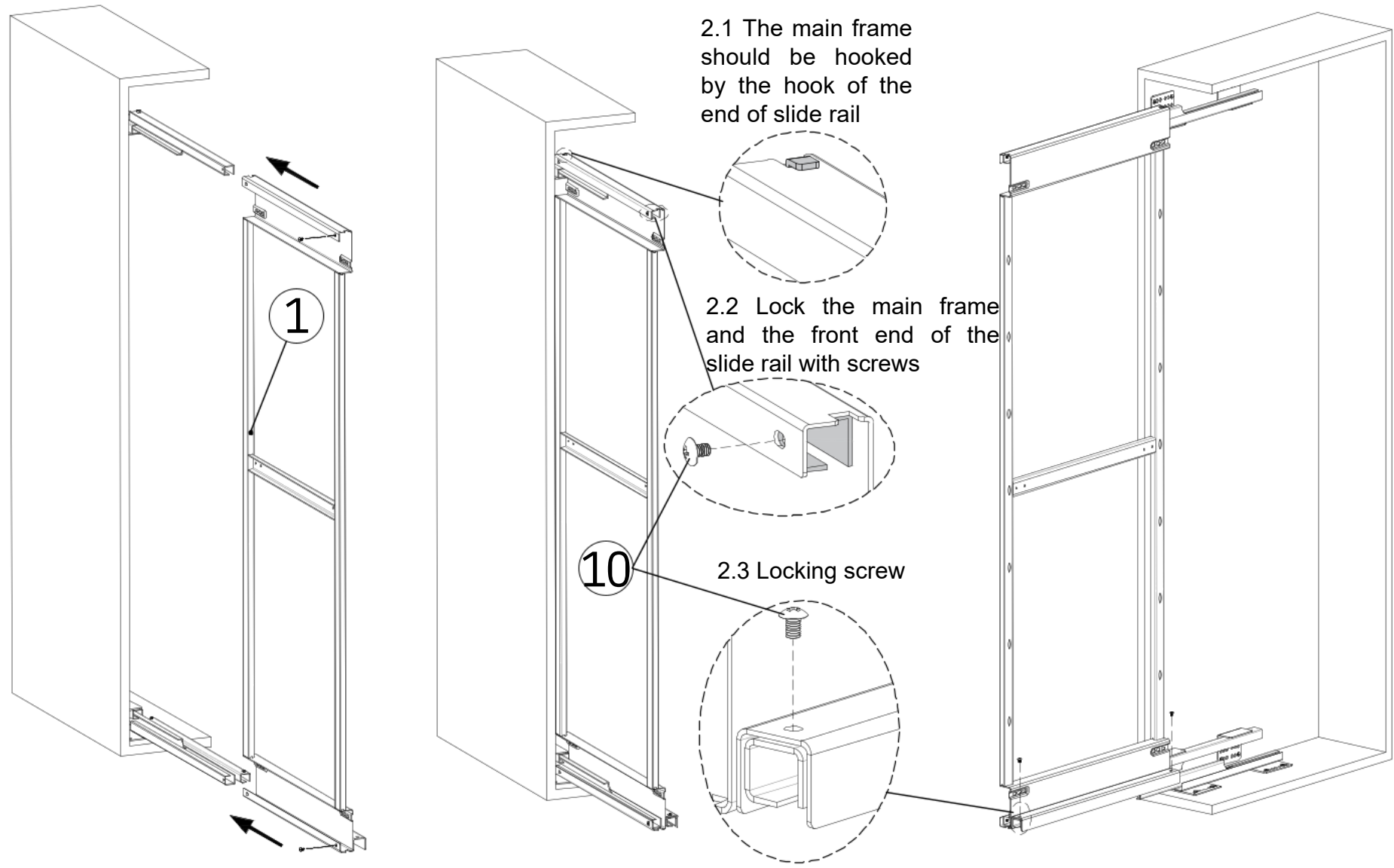


Number of layersines	H(mm
4	) 1171
5	1467
6	1763

1.2 Slide rail installation

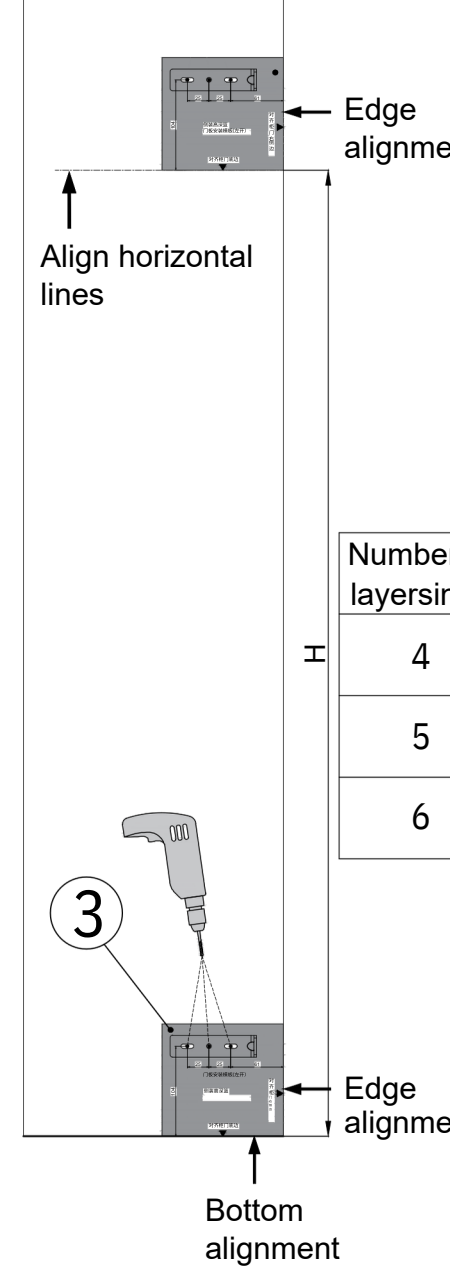


2.Main frame installation

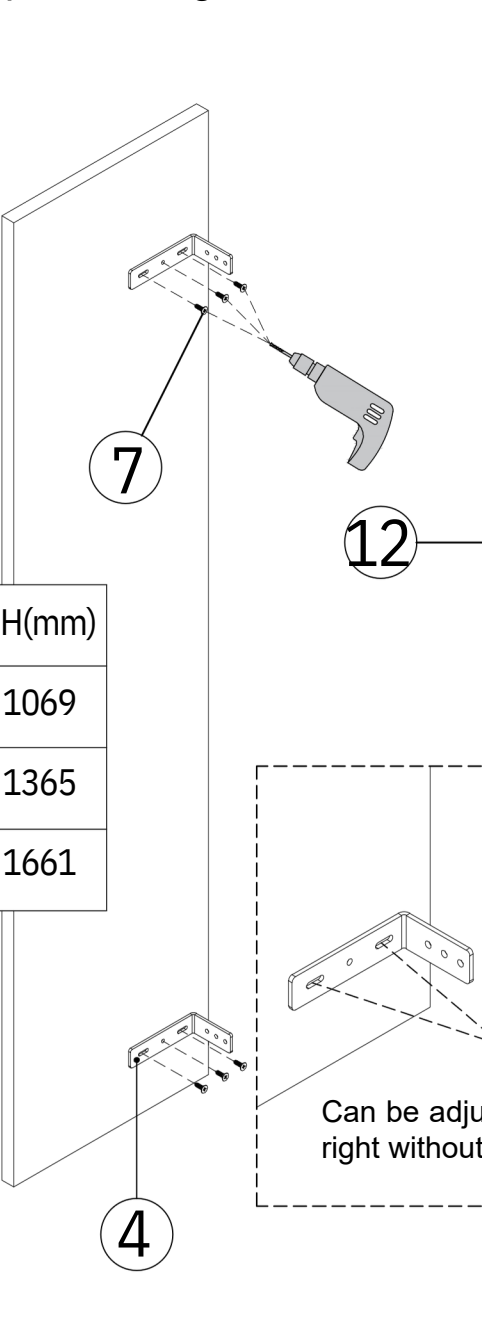


3.Door panel installation

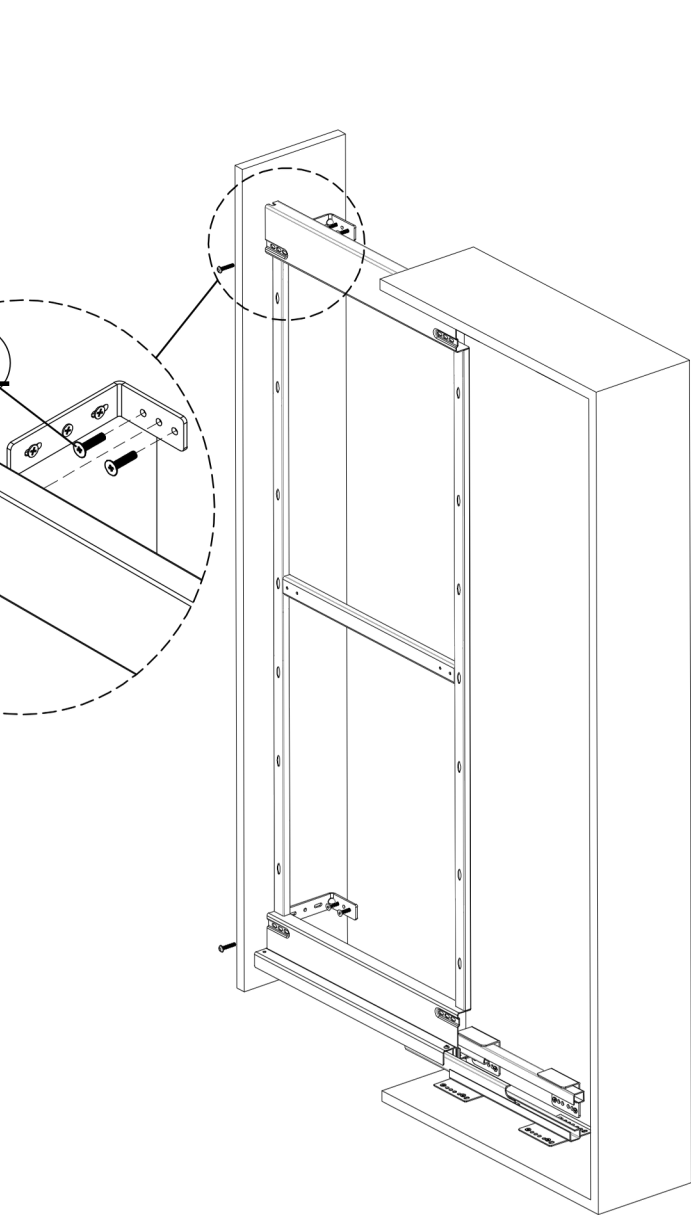
3.1 Pre-drill hole of ϕ 2.5 according to door panel template



3.2 Installation of the door panel fixing bracket

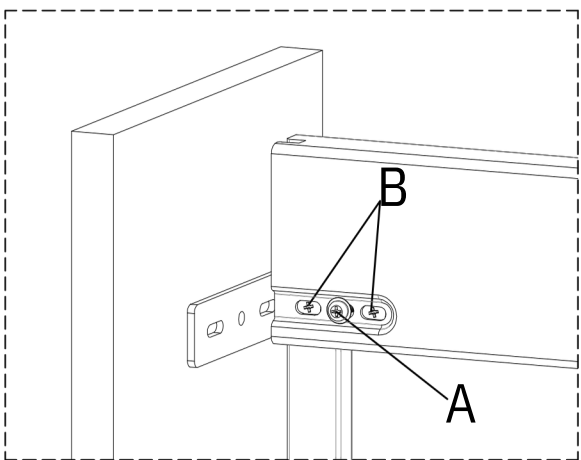
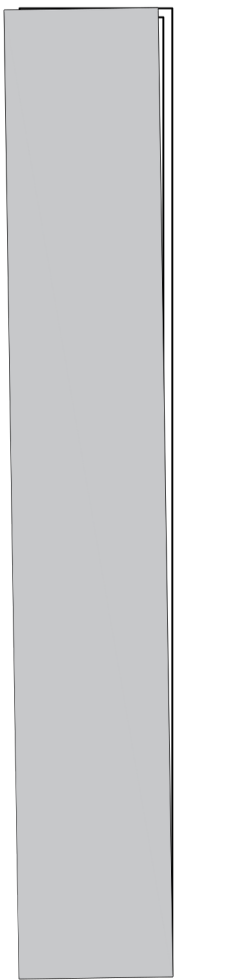


3.3 Installation of door panels

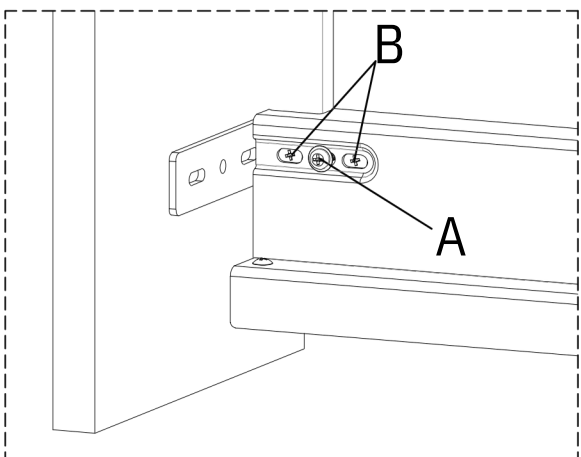


4.Door panel adjustment

Door panel tilted to the left

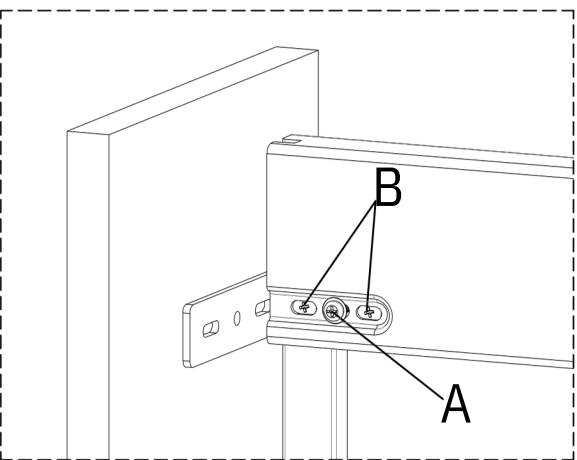
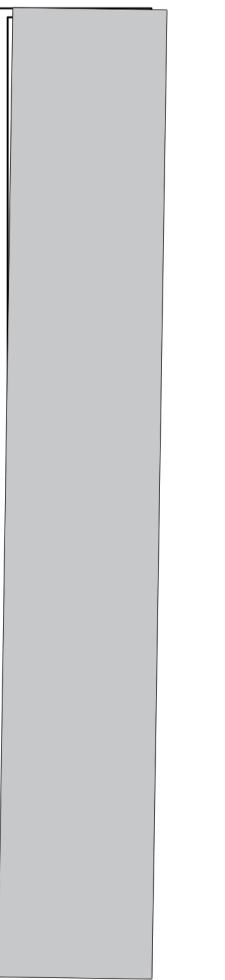


Firstly screw in screw B, then tighten screw A

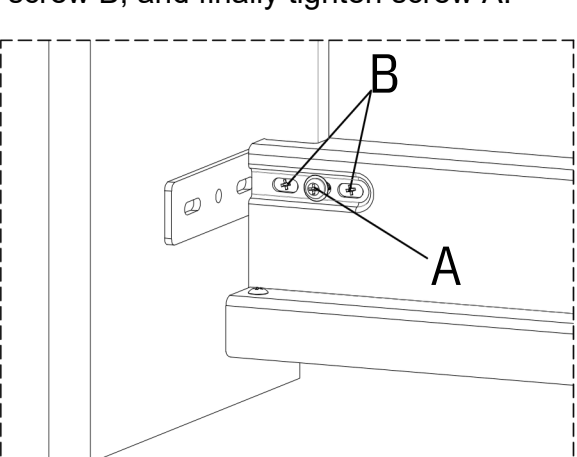


Firstly screw out screw A, then screw out screw B, and finally tighten screw A.

Door panel tilted to the right

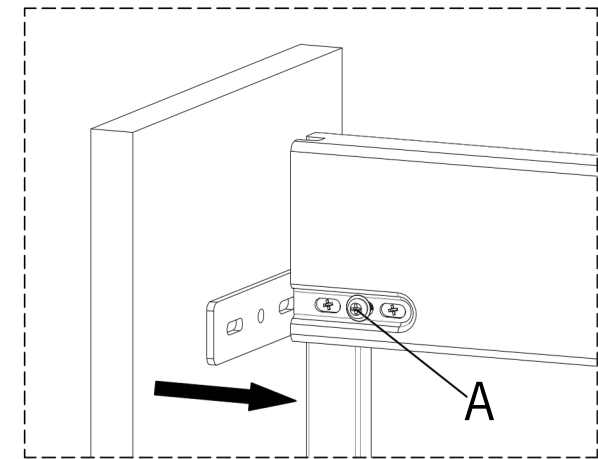
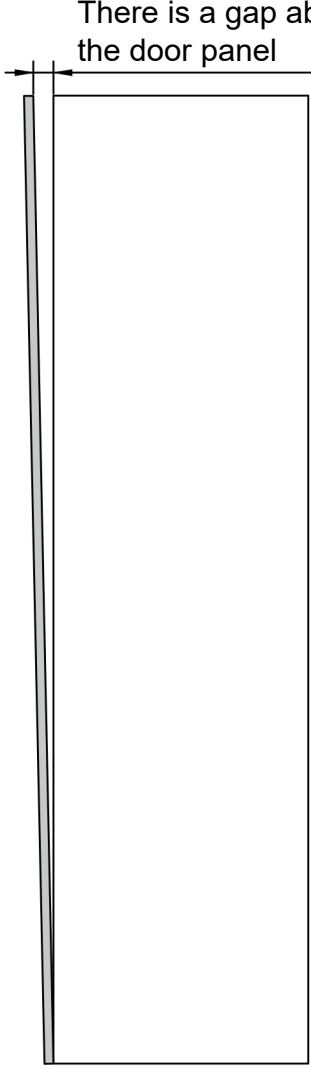


Firstly screw out screw A, then screw out screw B, and finally tighten screw A.

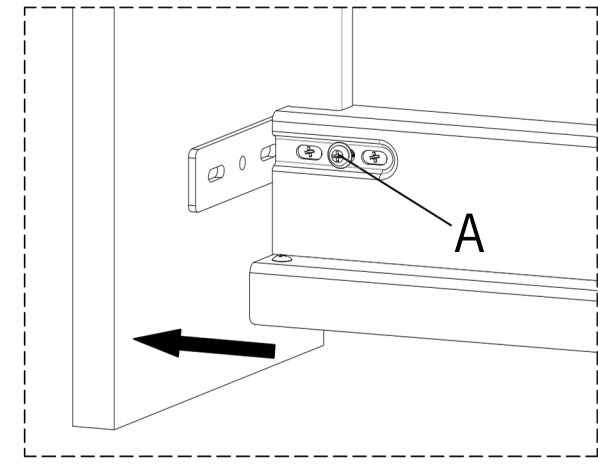


Firstly screw in screw B, then tighten screw A

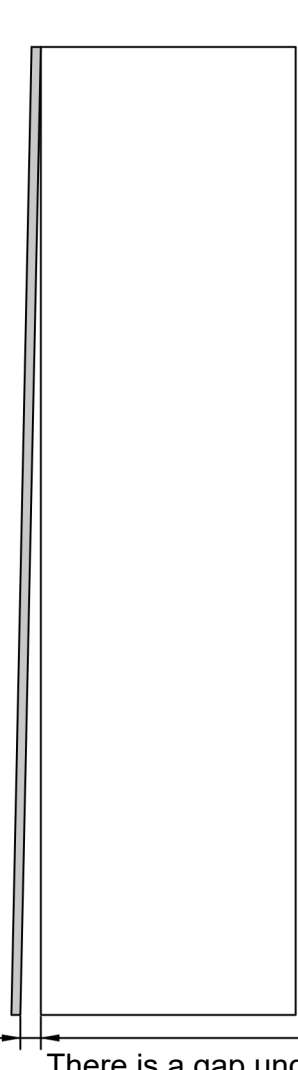
There is a gap above the door panel



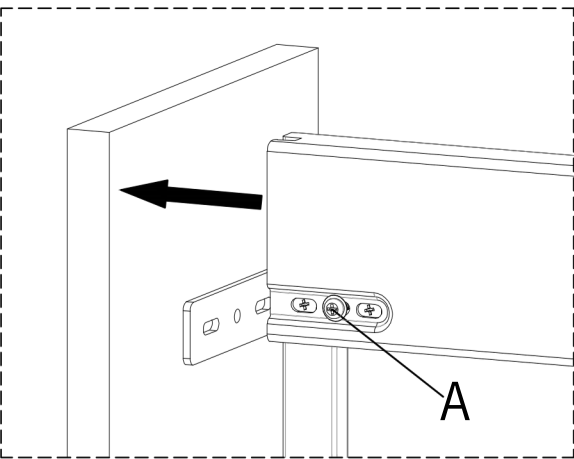
Firstly unscrew screw A, then push the door panel in the direction of the arrow, and finally tighten screw A.



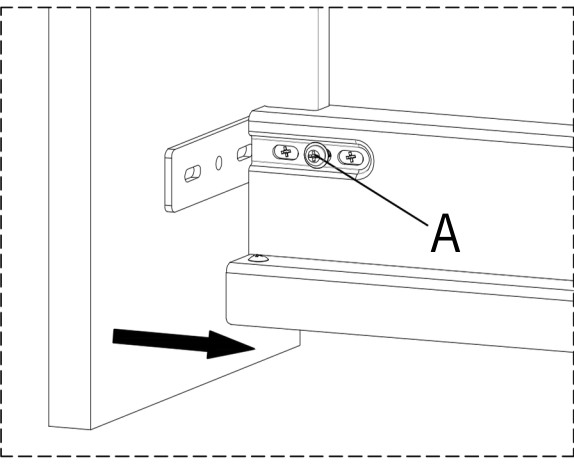
If there is still a gap above the door panel, firstly unscrew screw A, then push the door panel in the direction of the arrow, and finally tighten screw A.



There is a gap under the door panel



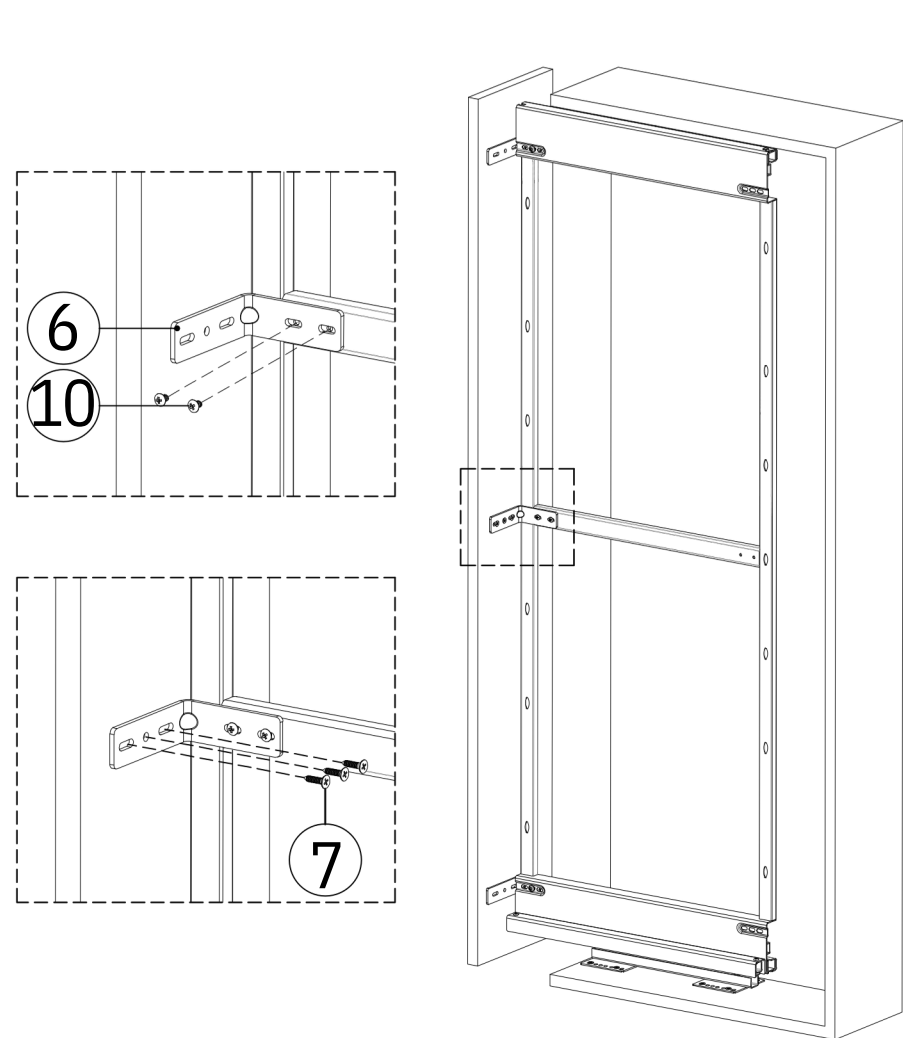
Firstly unscrew screw A, then push the door panel in the direction of the arrow, and finally tighten screw A.



If there is still a gap under the door panel, firstly unscrew screw A, then push the door panel in the direction of the arrow, and finally tighten screw A.

5.Reinforcement installation, basket installation

5.1 Installation of door panel reinforcements



5.2 Basket installation, installation completed

