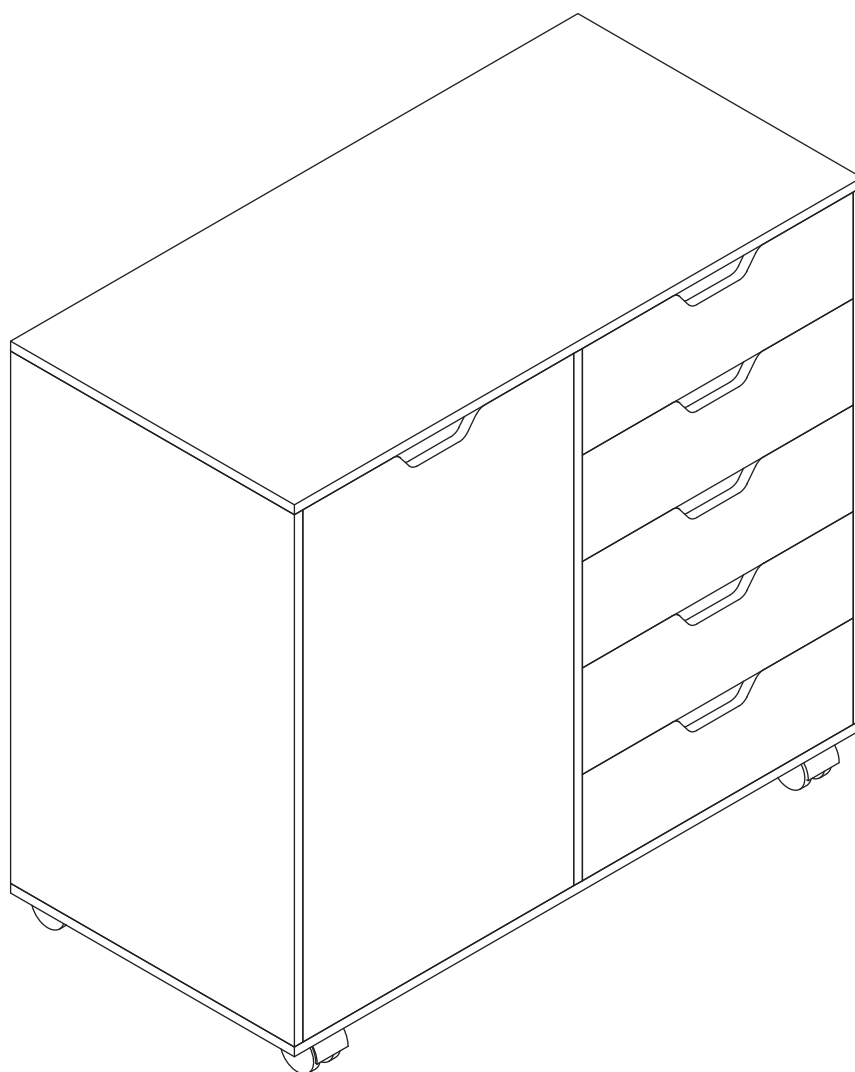
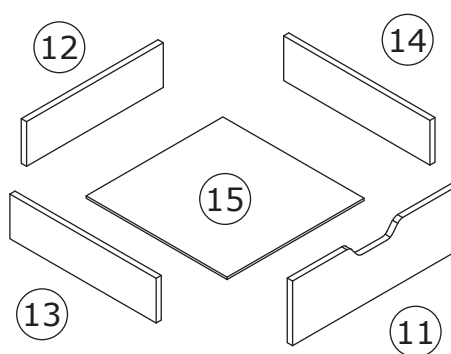
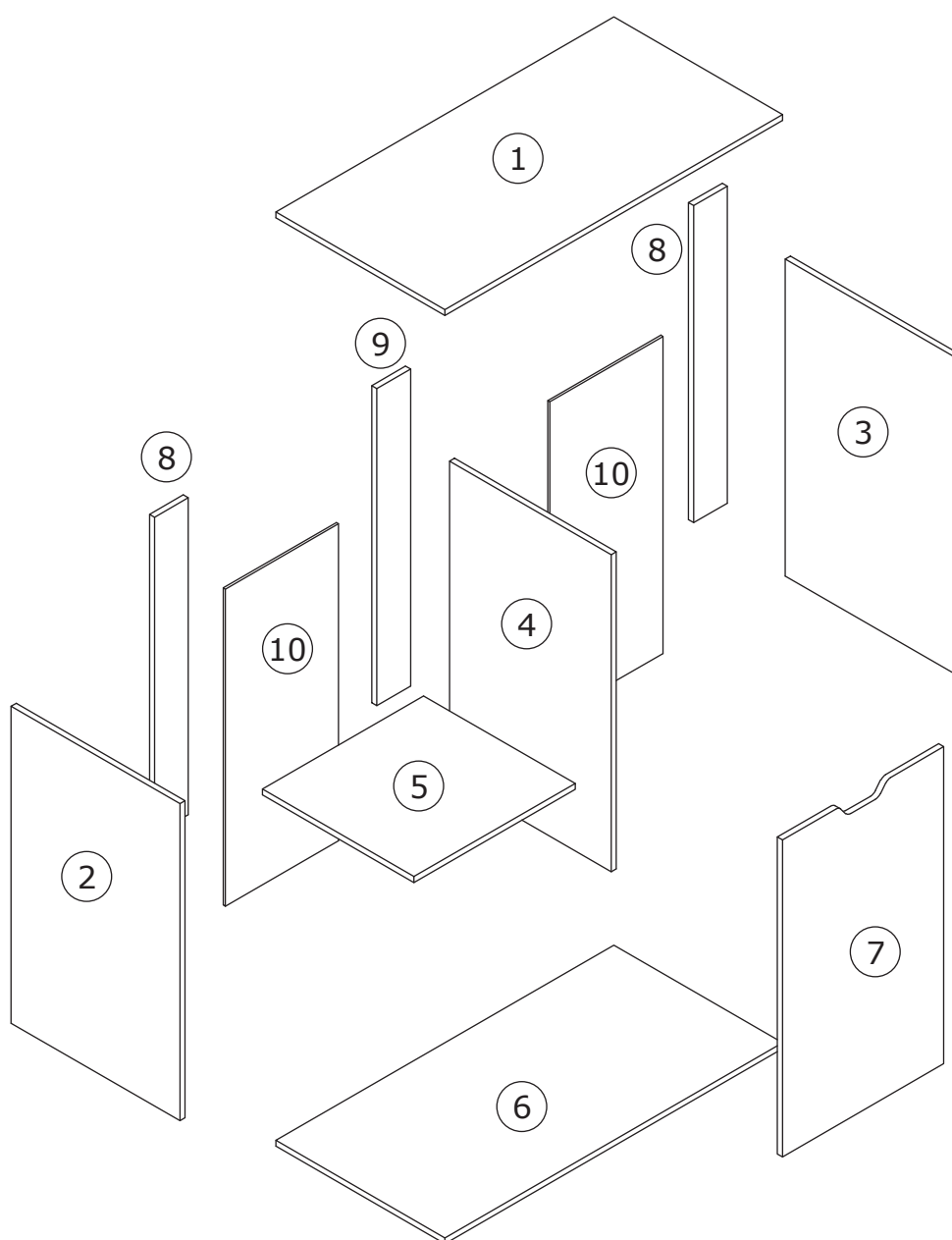
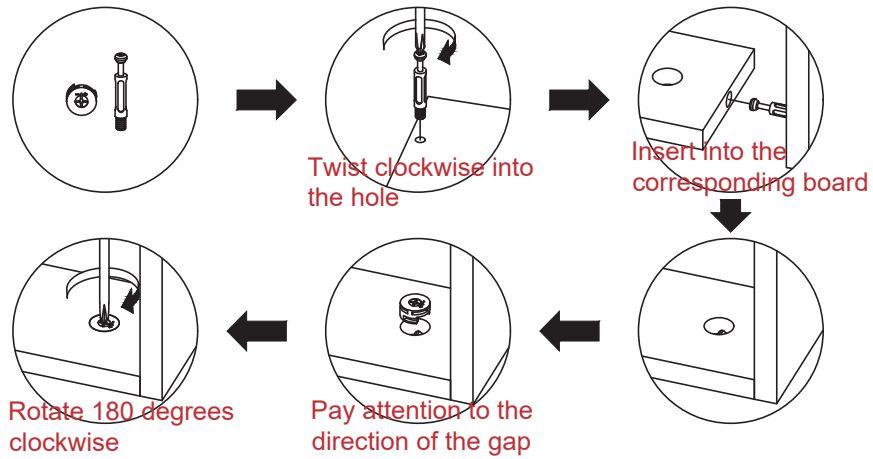




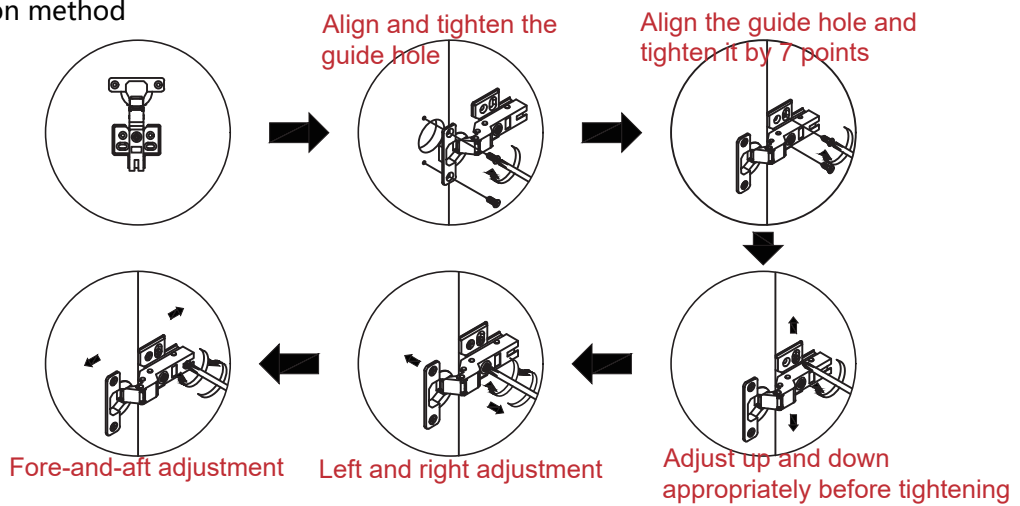


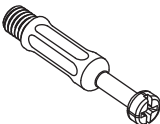
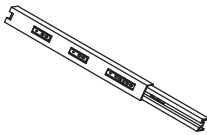
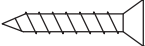
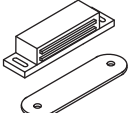
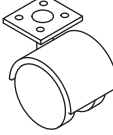
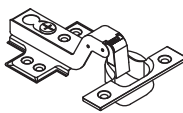
x5

Eccentric installation principle



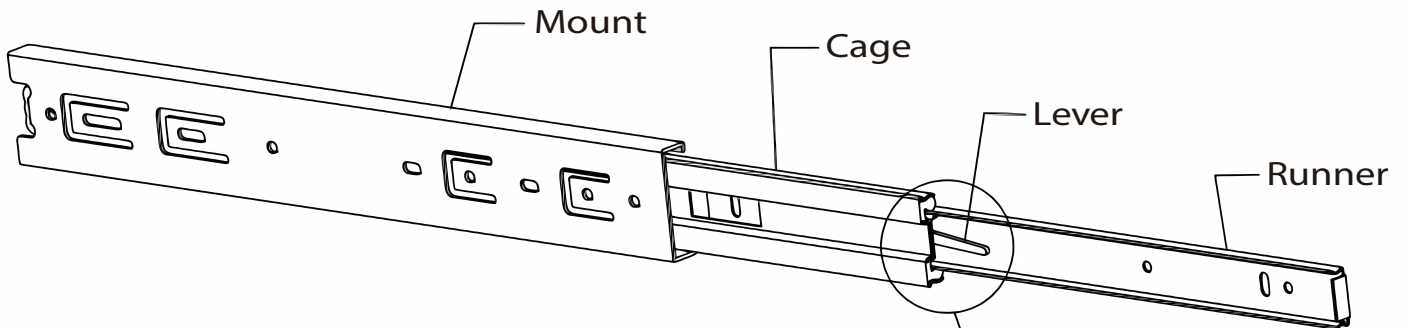
Hinge installation method



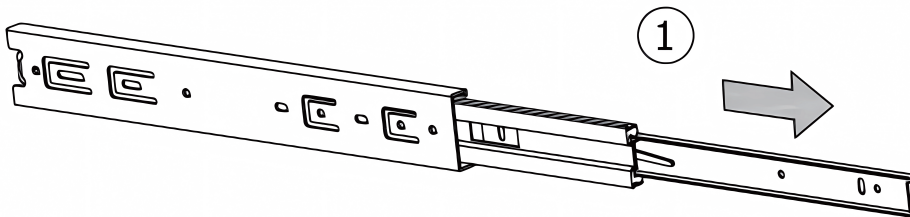
A  x54	C ($\phi 12$)  x54	D  x5	E ($\phi 3.5 \times 12$)  x64	F ($\phi 3 \times 30$)  x22
G  x1	H  x4	I  x2	K  x4	

Warm Reminder

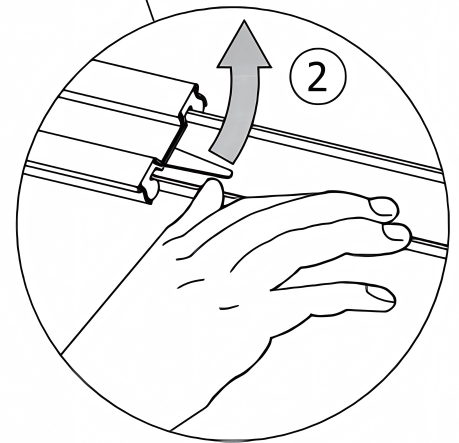
Before installing the drawer rail, you need to separate the Part-1 and Part-2 first.



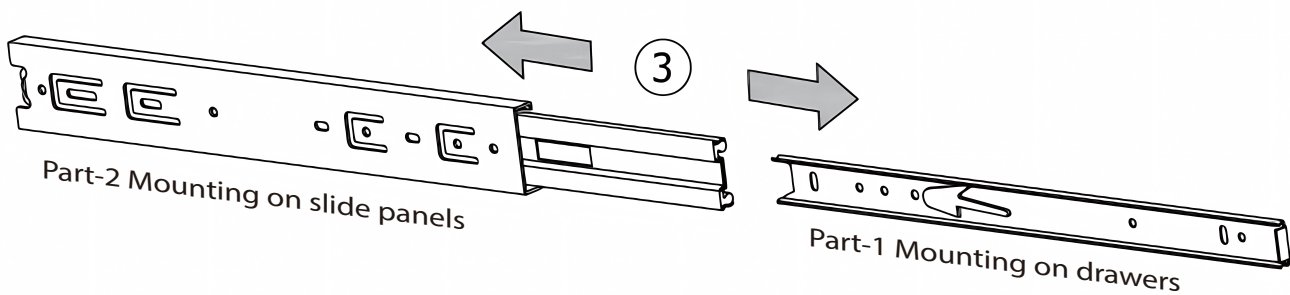
STEP 1:Extend Slider



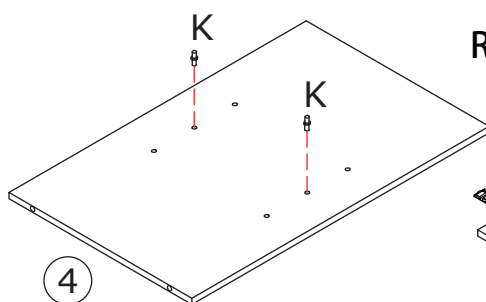
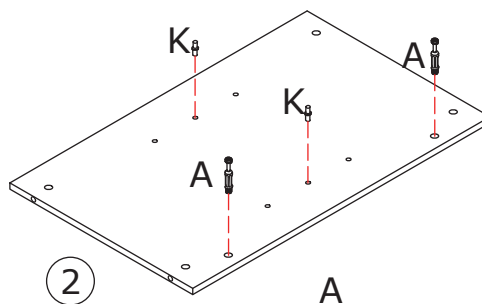
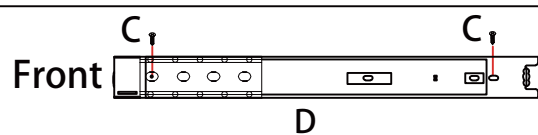
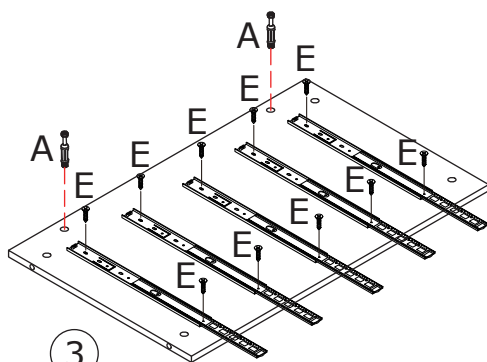
STEP 2:Push Lever Up



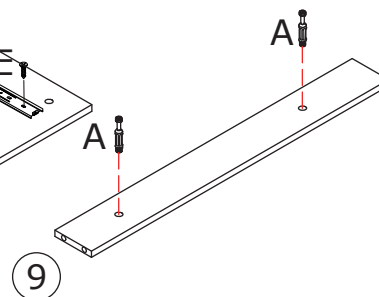
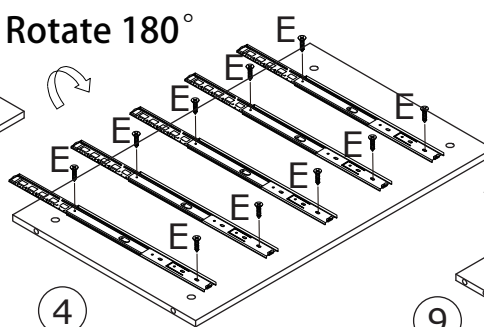
STEP 3:Remove Runner



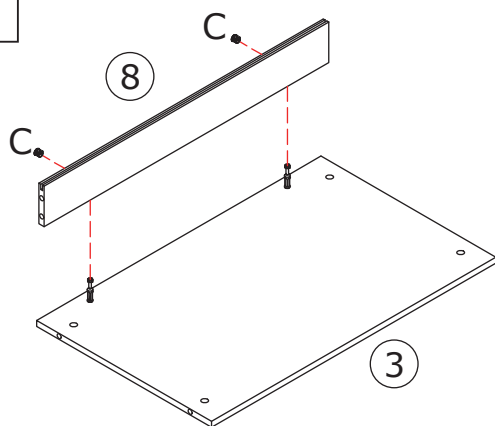
1



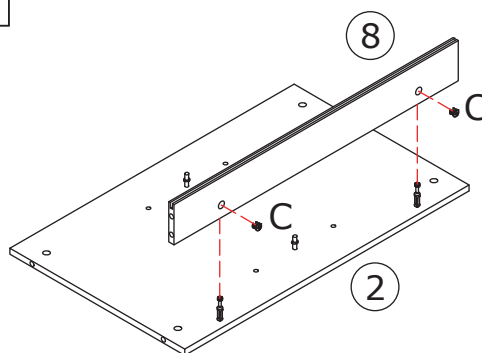
Rotate 180°



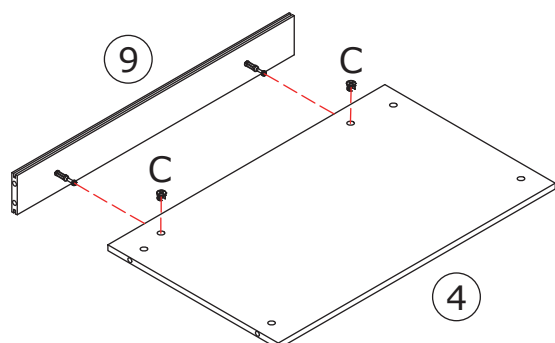
2



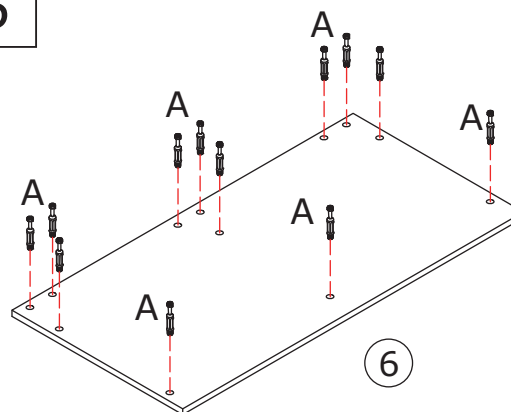
3



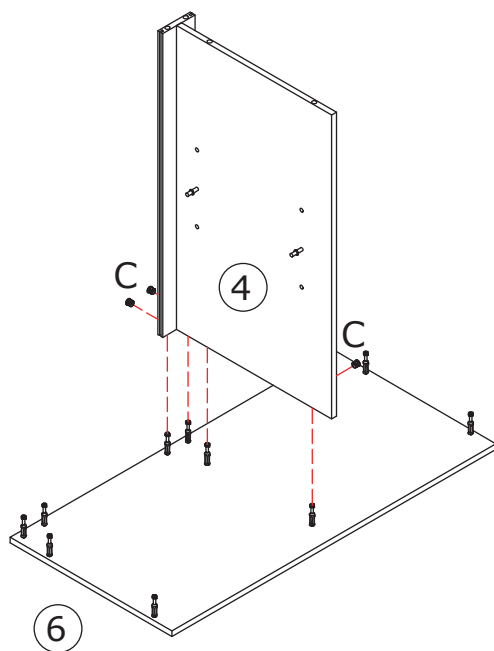
4



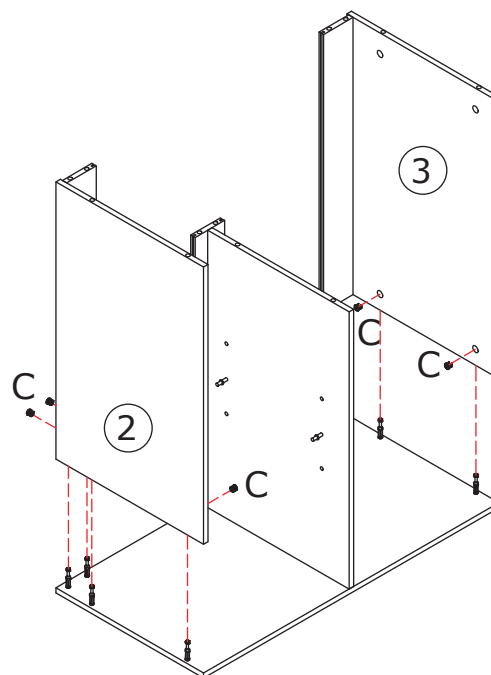
5



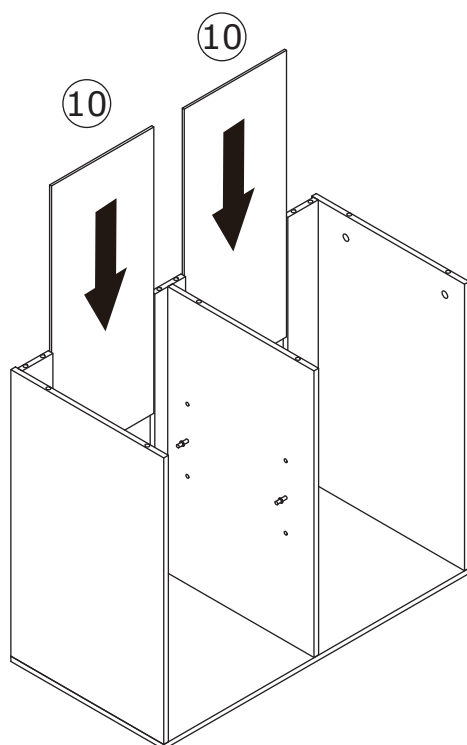
6



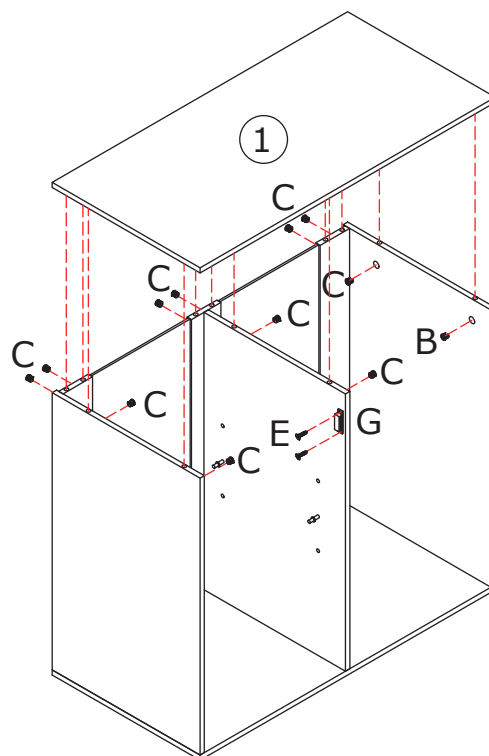
7



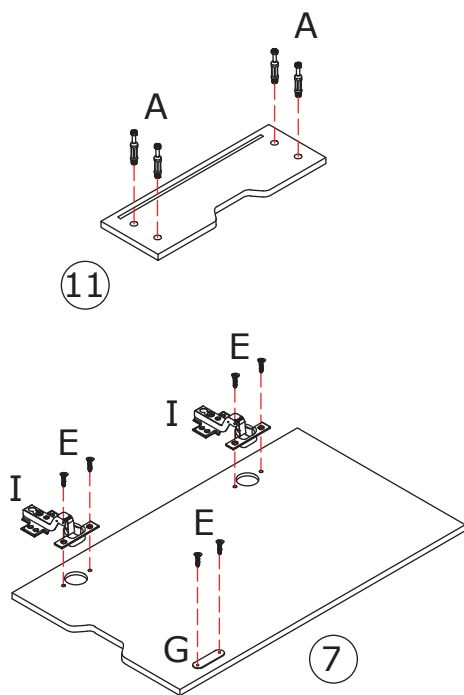
8



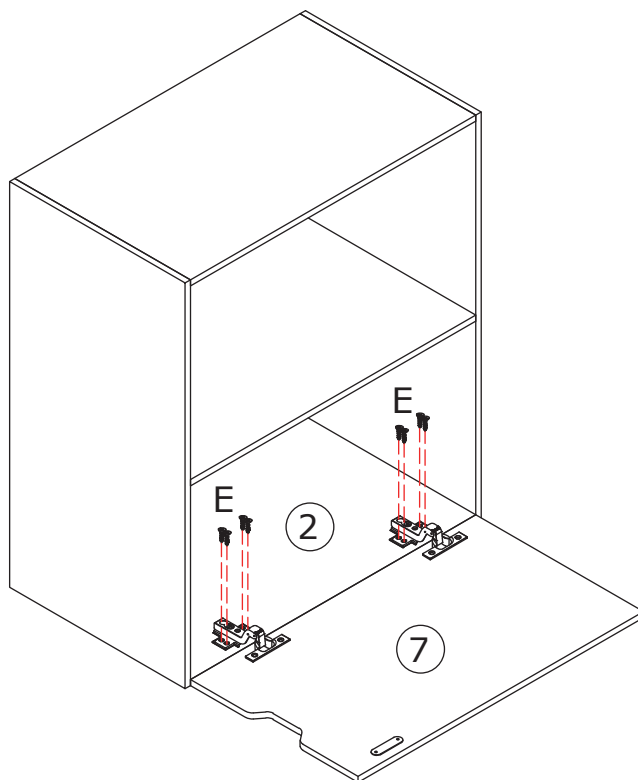
9



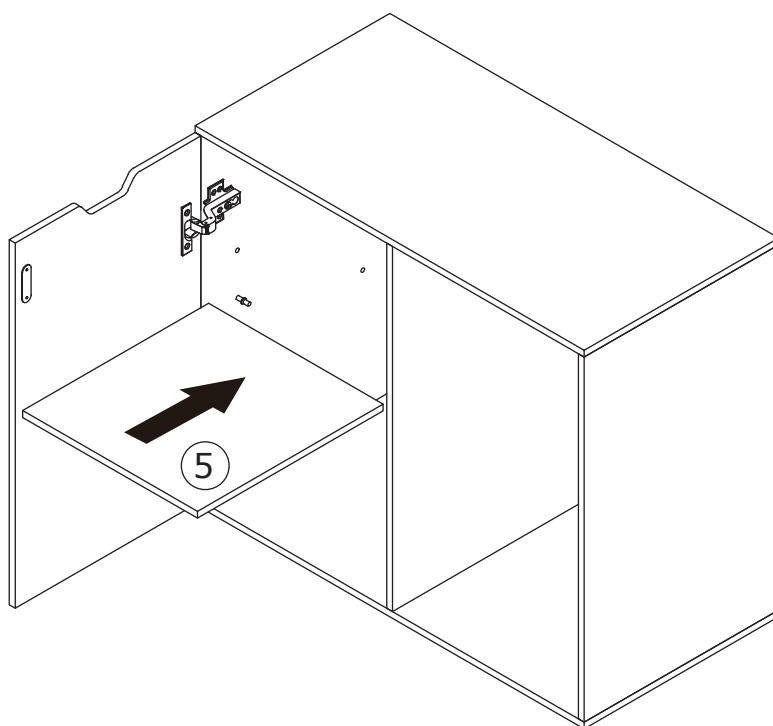
10



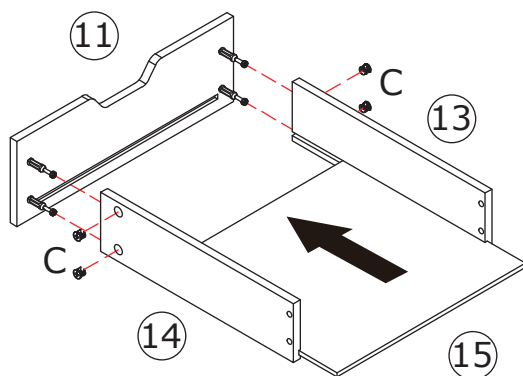
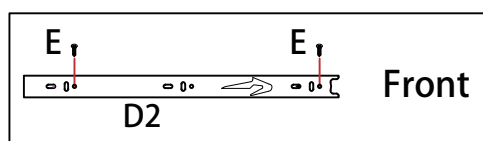
11



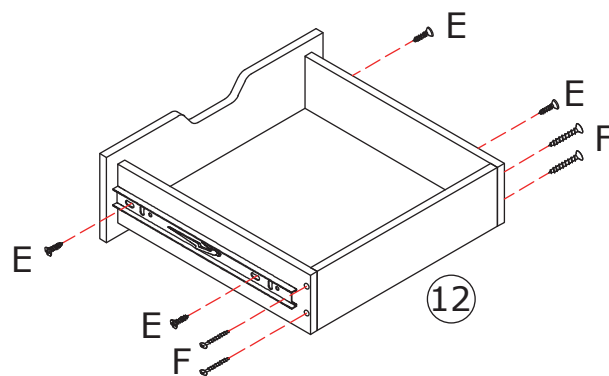
12



13



x5



x5

14

