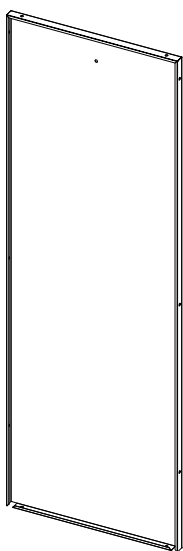
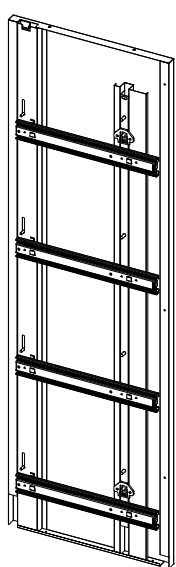


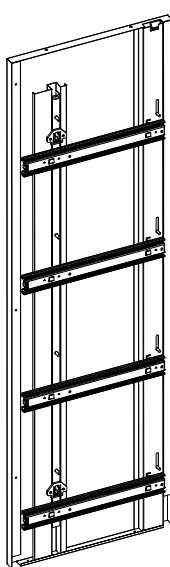
1x2pcs



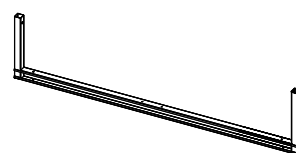
2x1pc



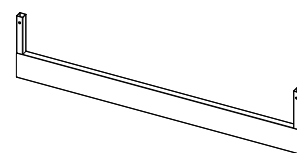
3x1pc



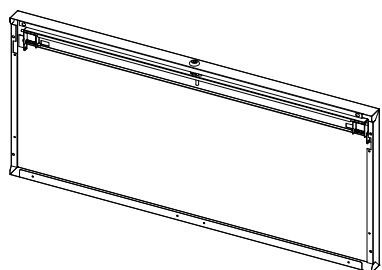
4x1pc



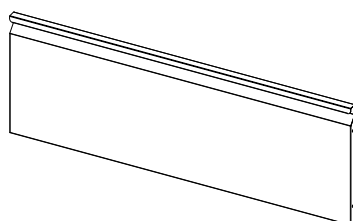
5x1pc



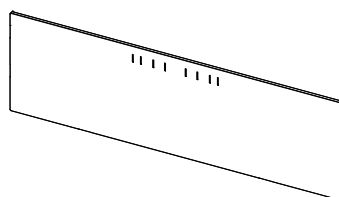
6x1 pcs



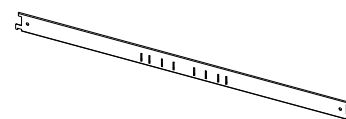
7x4pcs



8x4pcs



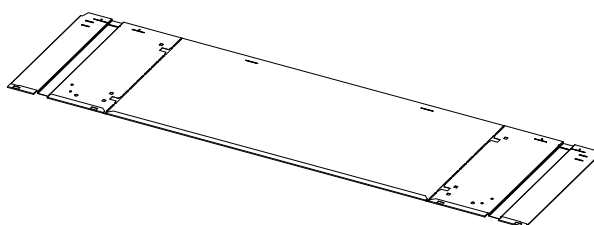
9x4pcs



10x8pcs



11x4pcs



A×34pcs



M4x $\frac{8\text{mm}}{0.3\text{inch}}$

Bx12pcs


$$M5 \times \frac{12\text{mm}}{0.47\text{inch}}$$

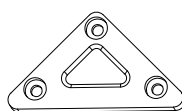
Cx3pcs



Dx3pcs



Ex4pcs



Gx2pcs



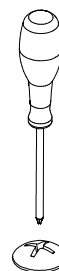
M8

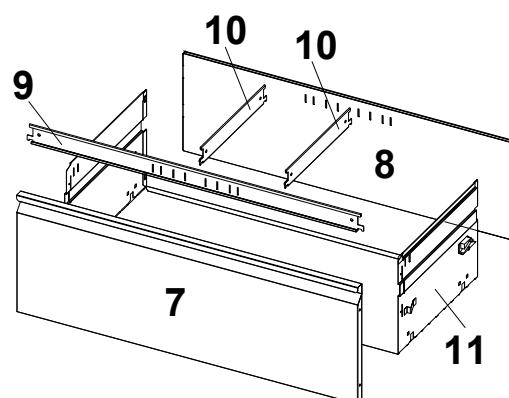
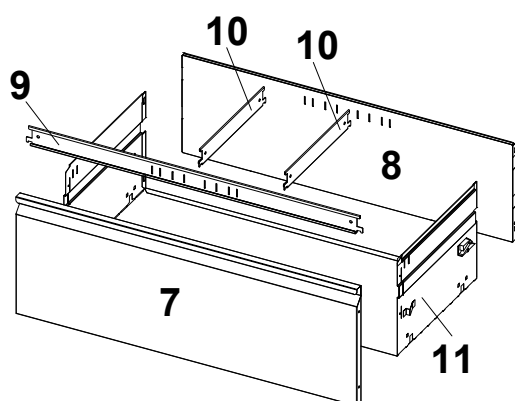
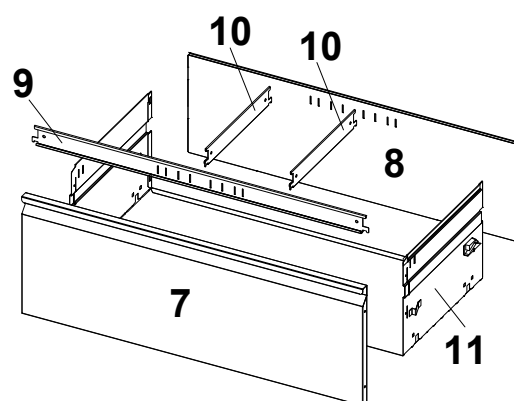
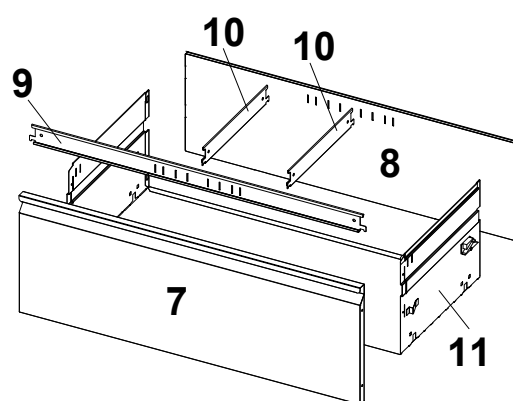
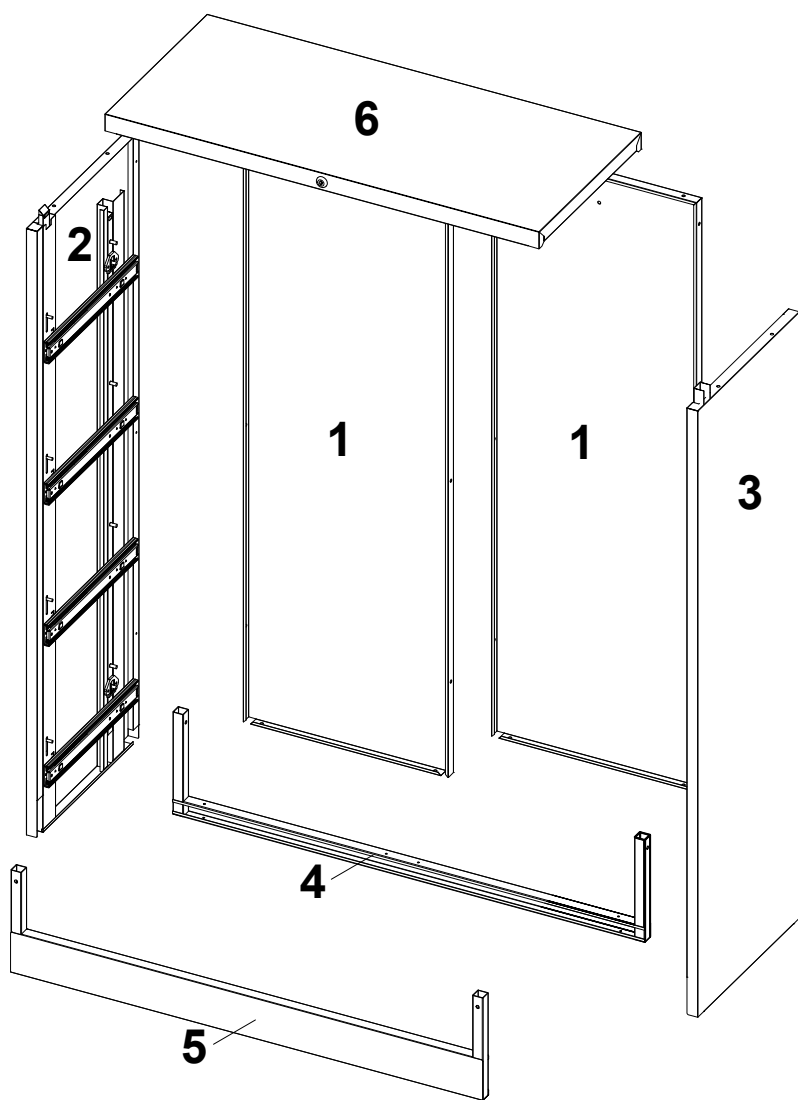


M5x $\frac{30\text{mm}}{1.18\text{inch}}$



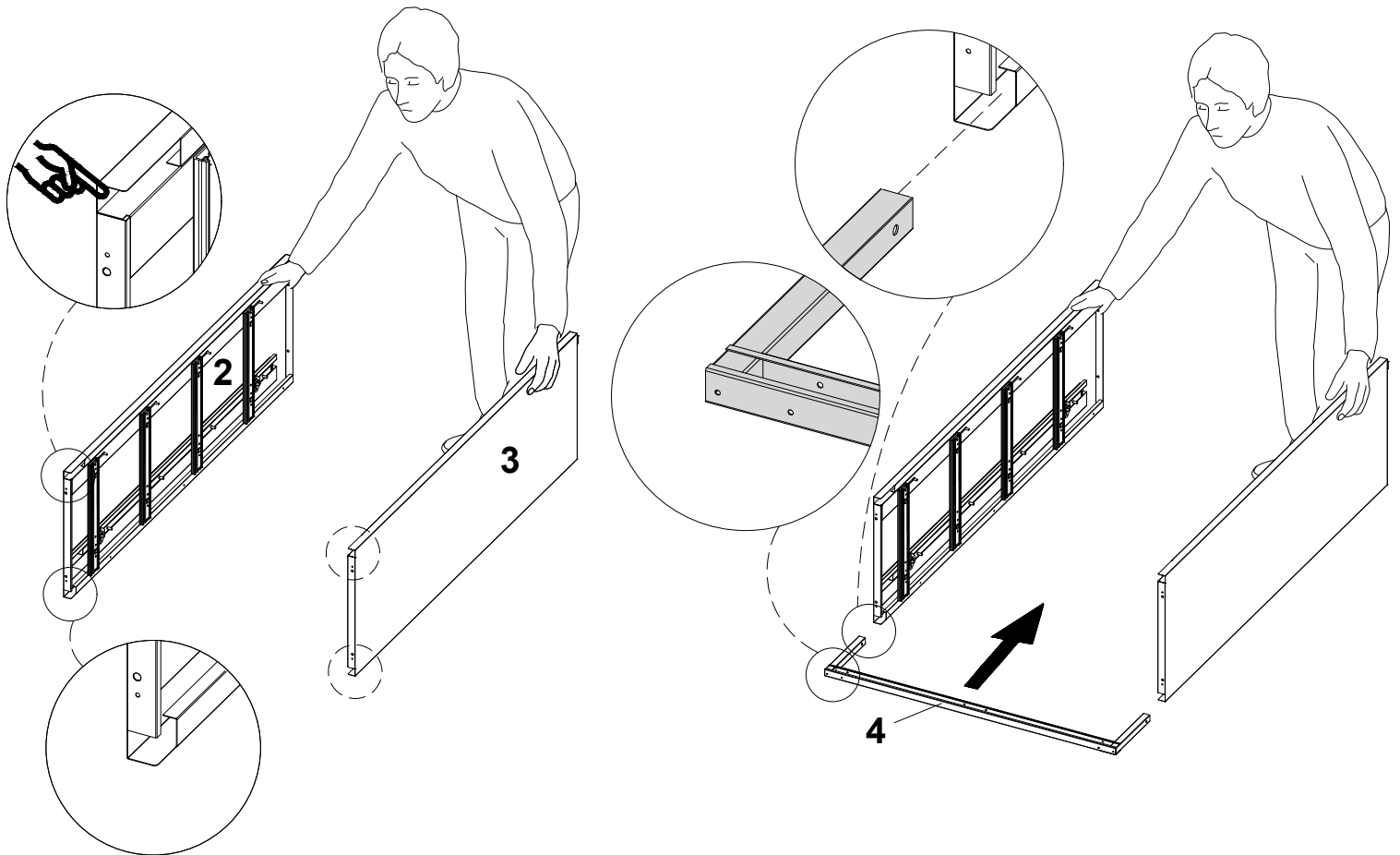
M5





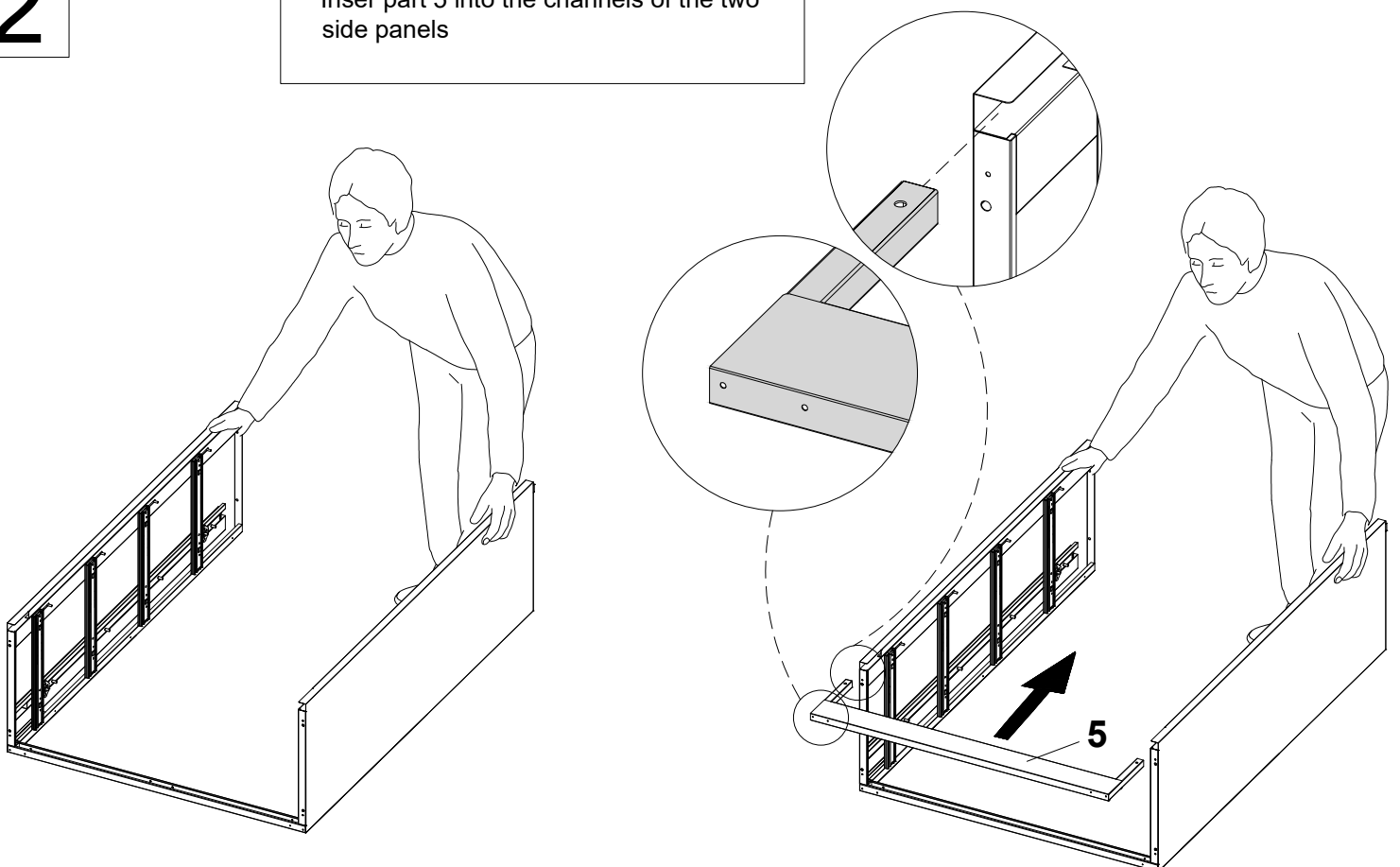
1

Insert part 4 into the channels of the two side panels

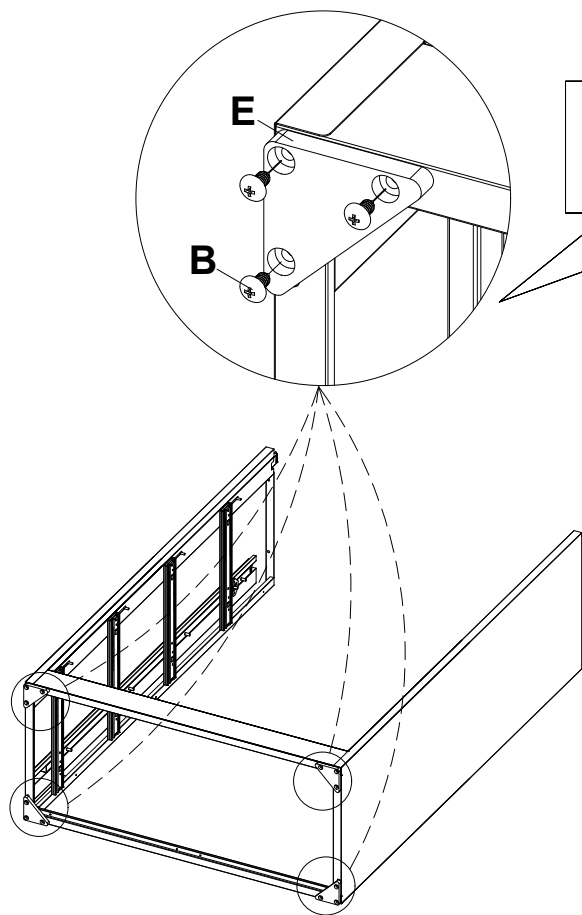


2

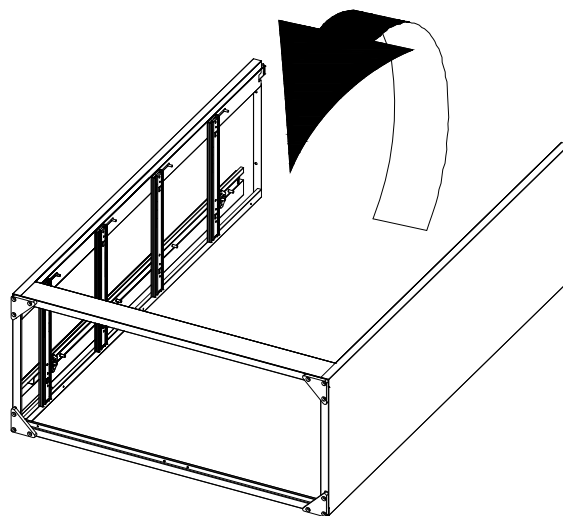
Insert part 5 into the channels of the two side panels





3

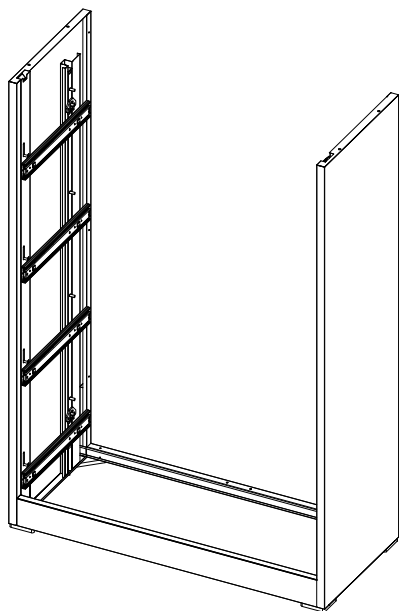


put twelve screws to hold part E into place.

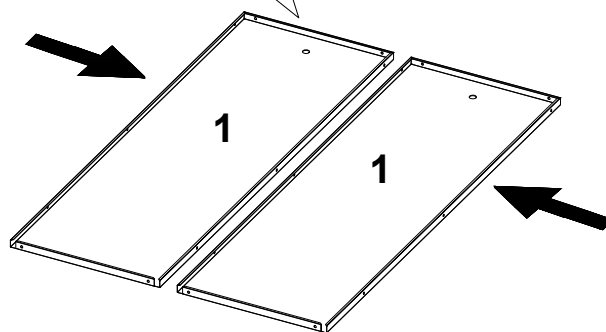


 **E×4**  **B×12**

4

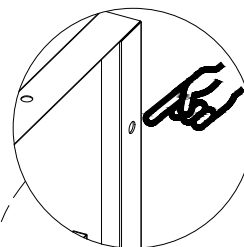
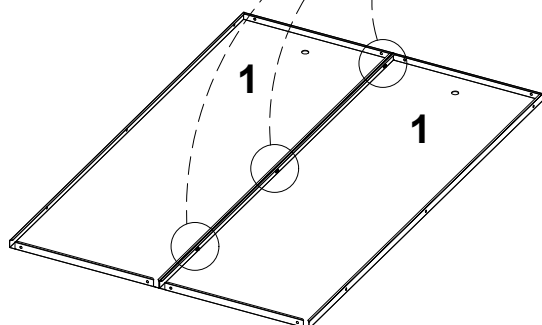
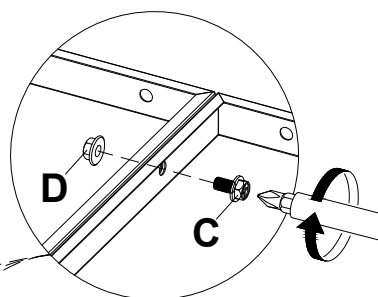


Place part 1 in position as shown in the diagram

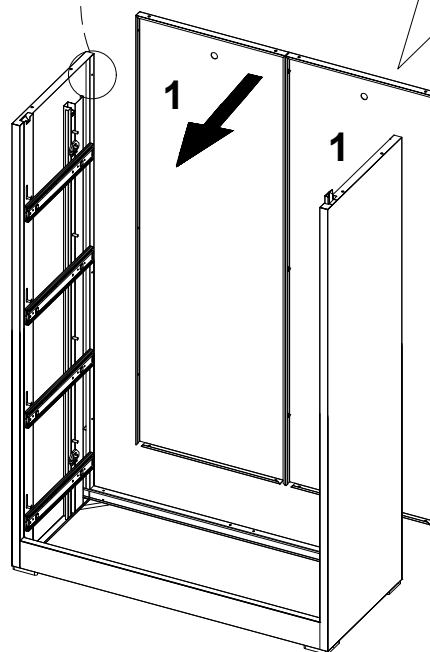


5

put three bolts and nuts to hold them in place



Place part 1 as shown in the figure



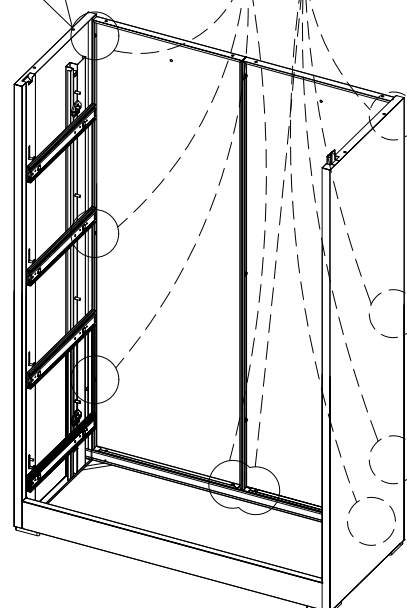
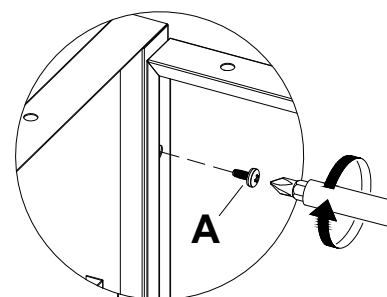
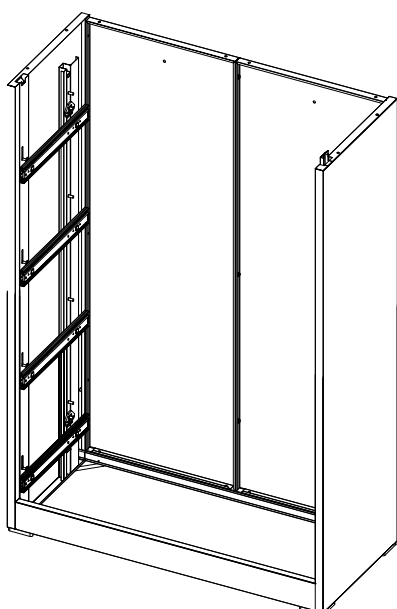
C×3



D×3

6

Put ten screws in the holes to make them in place.



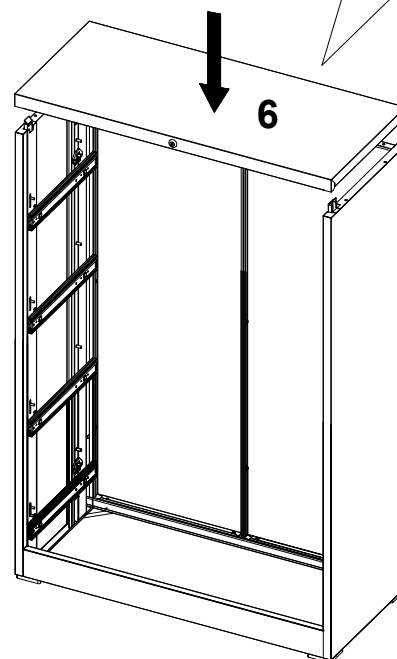
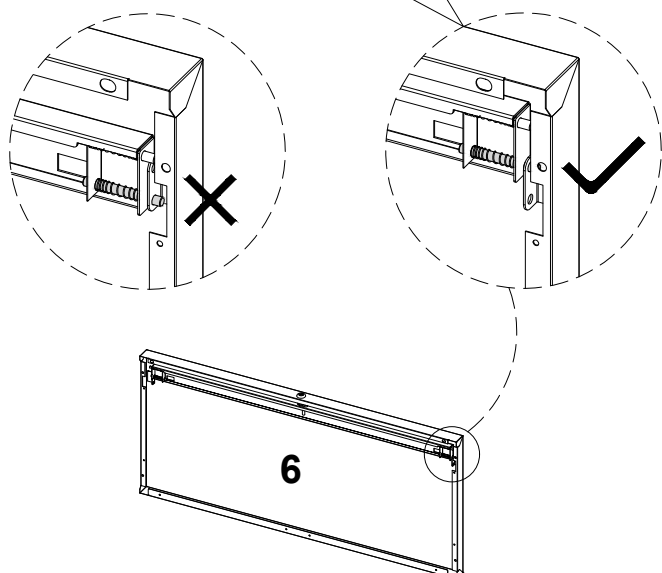
A×10

7

Noted if the spring shaft is right here

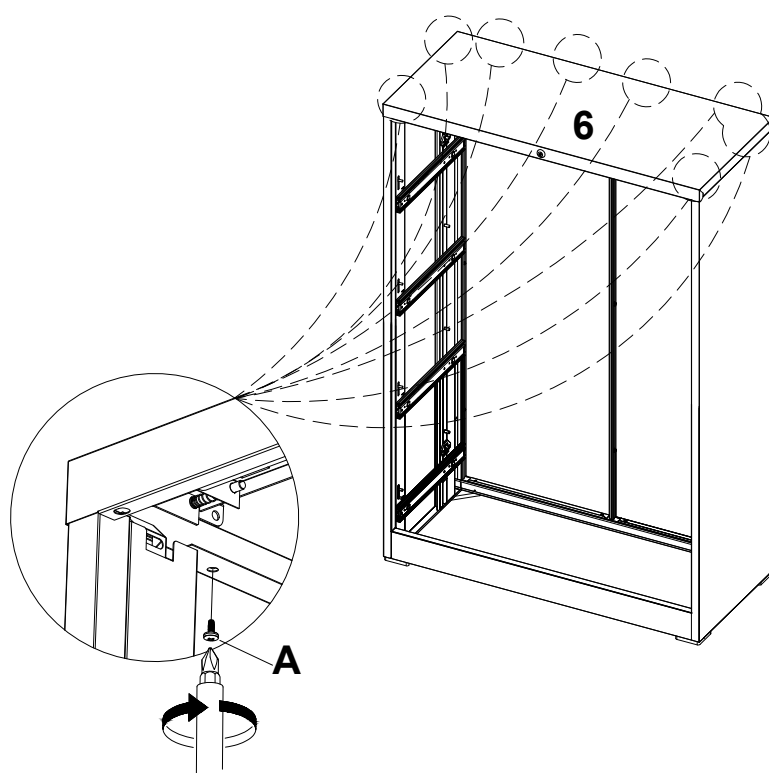


Place part 6 as shown in the figure



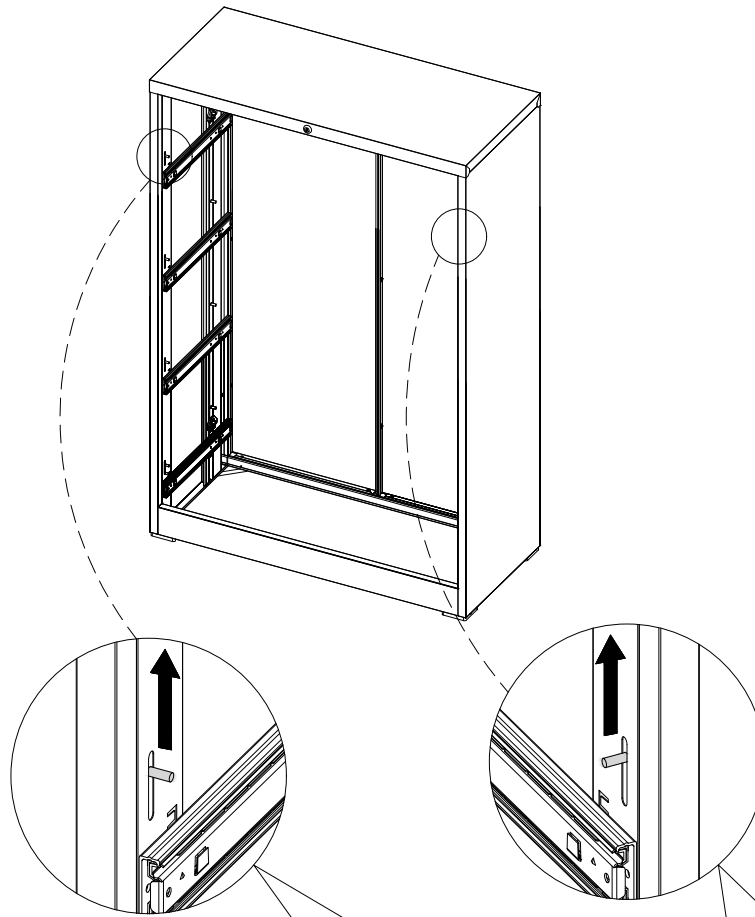
8

put eight screws to hold part 6 into place.



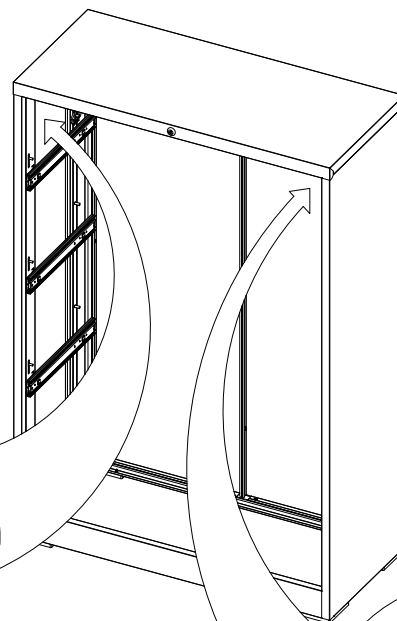
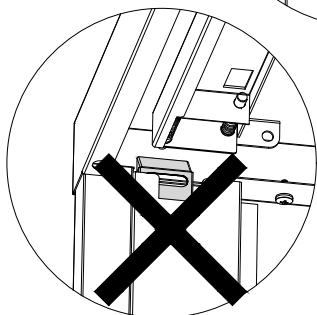
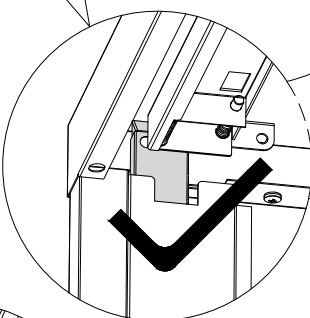
 A×8

9

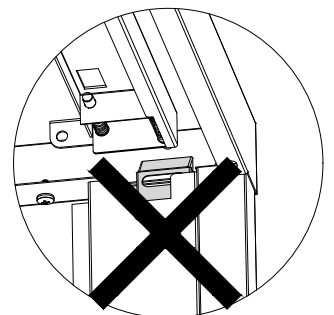
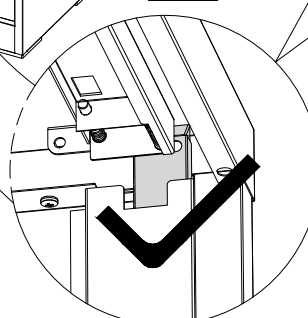


Lift the left and right Locking Rods upwards as shown

Ensure that the spring shaft is inserted into the lock bar hole



Ensure that the spring shaft is inserted into the lock bar hole

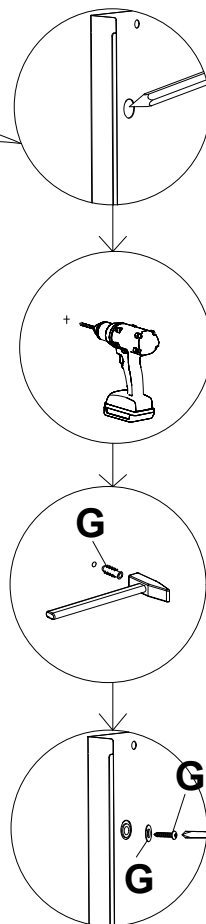
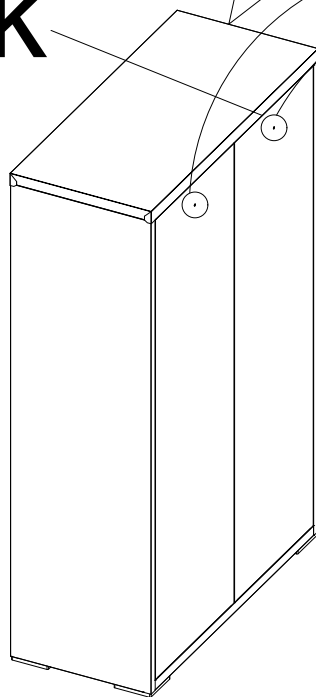


10



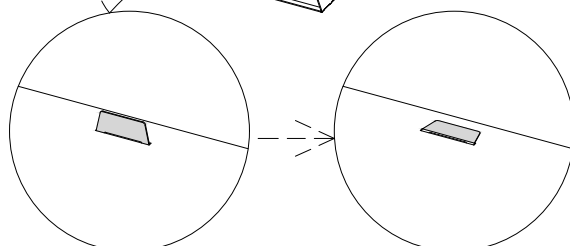
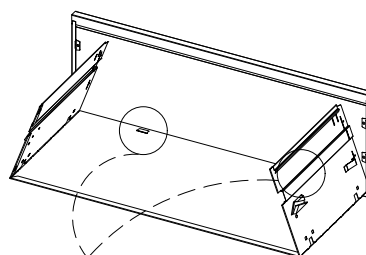
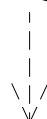
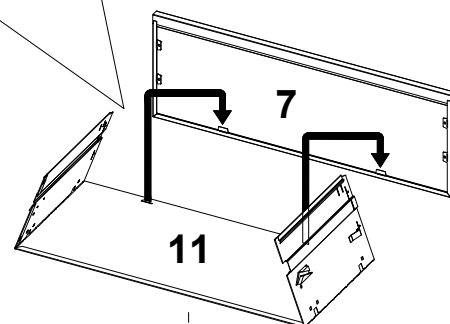
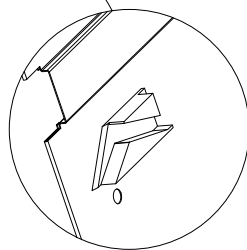
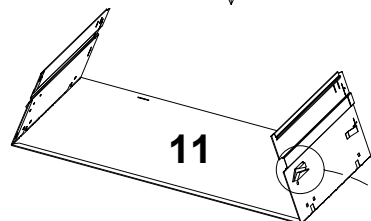
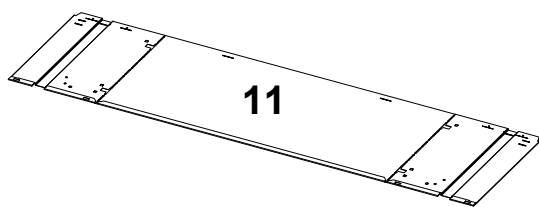
This step is to connect the cabinet to the wall, if you do not need to ignore it

back

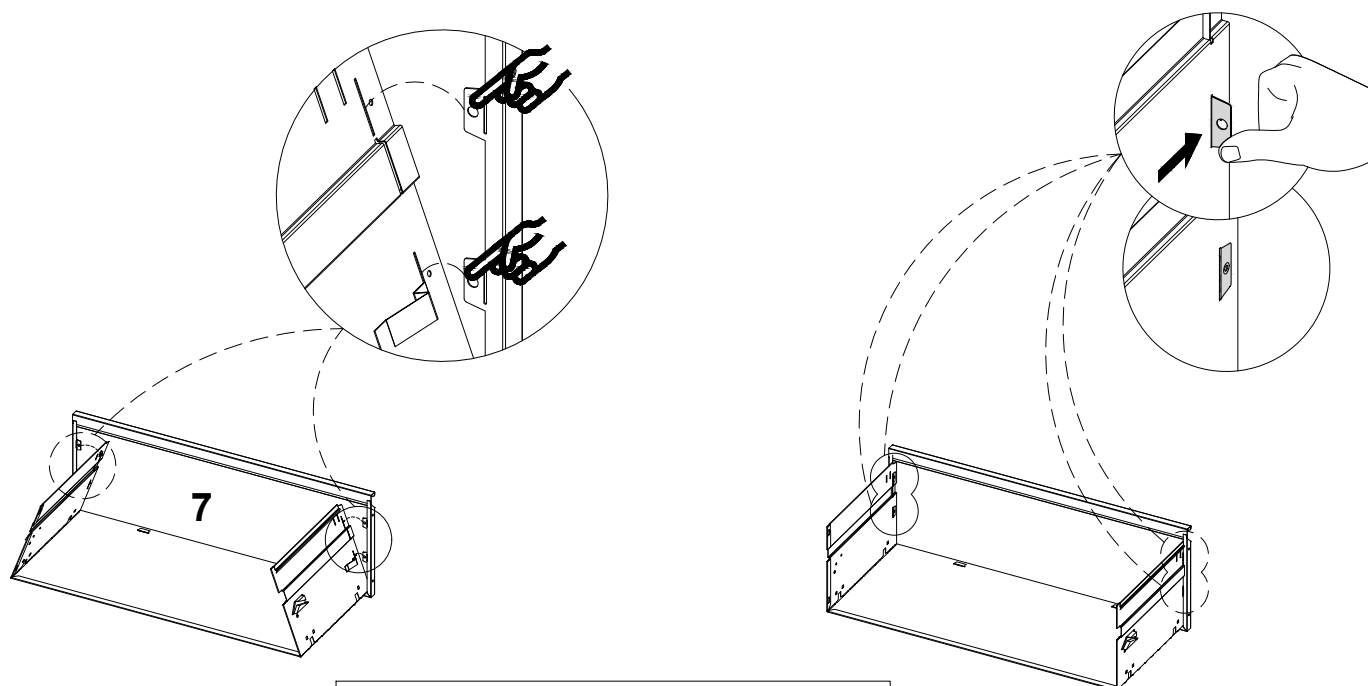


11

Insert the tabs at the bottom of the drawer faces 7 into the drawer body 11 and bend the tabs



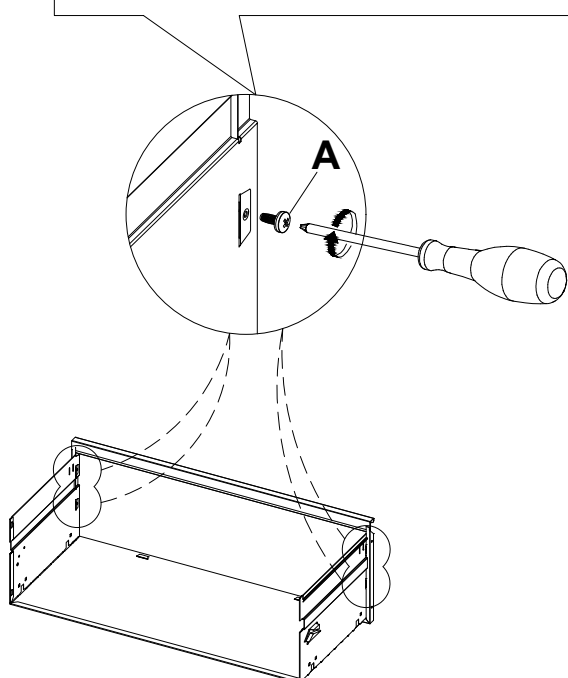
12



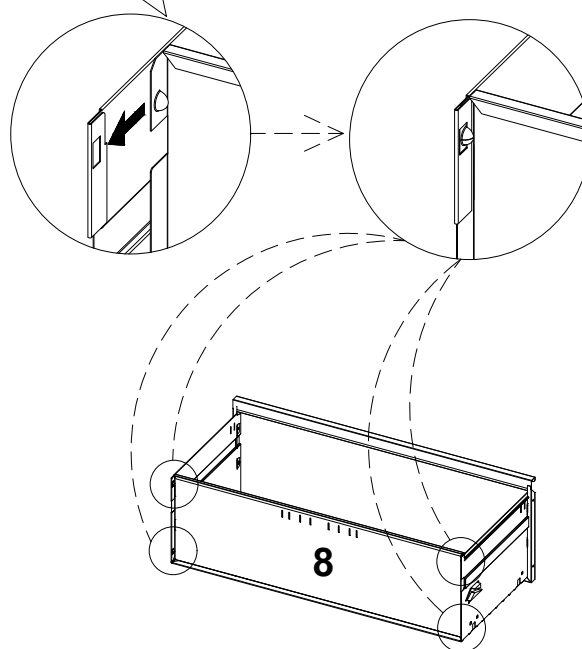
Bend the tabs on the drawer faces.

13

Put four screws to hold them in place

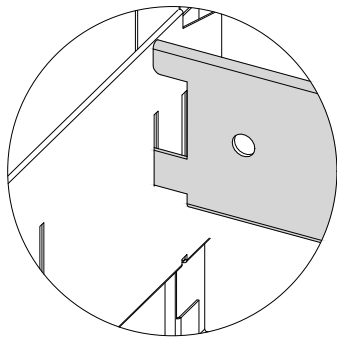
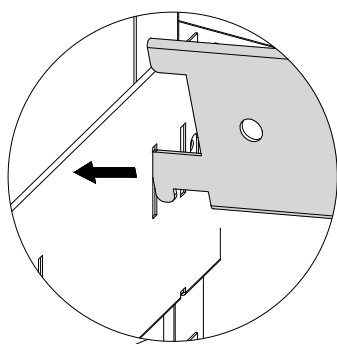


Make sure that the little bits protruding from part 8 are all inserted.
Note that the slots on the back wall of the drawer should face up.

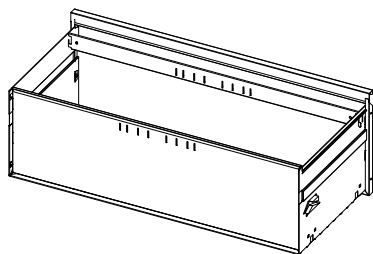
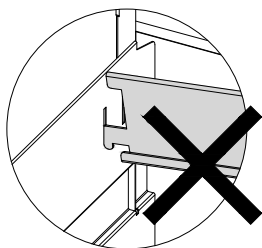
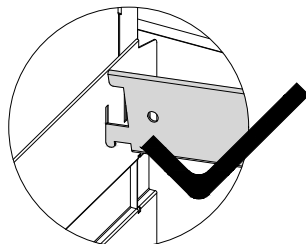
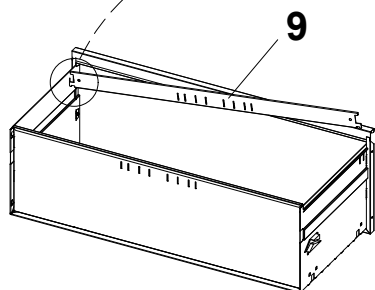


 **A×16**

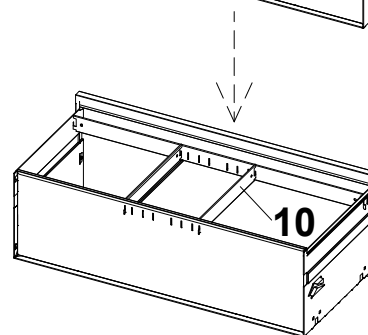
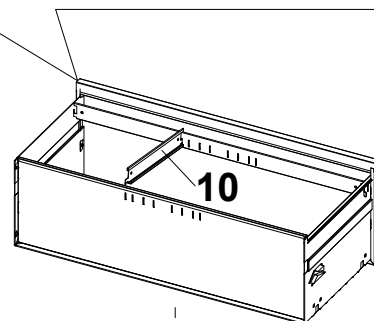
14



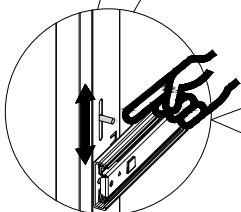
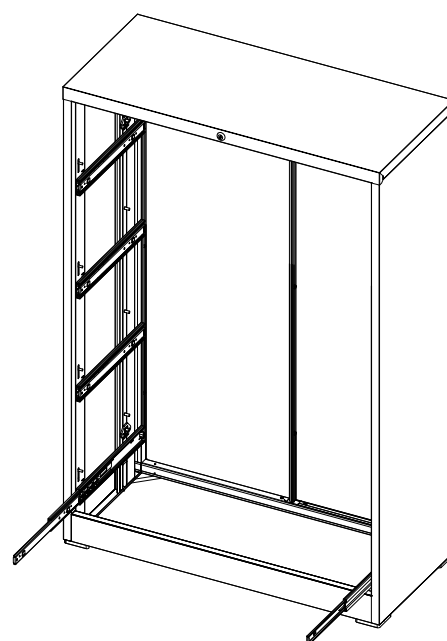
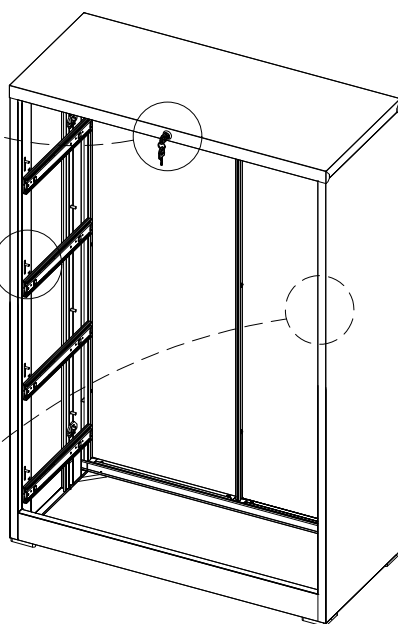
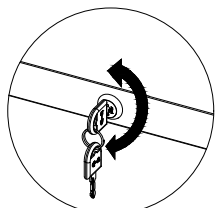
the file hanging bar can be put inside.



Choose the suitable hole according to the size of the folder

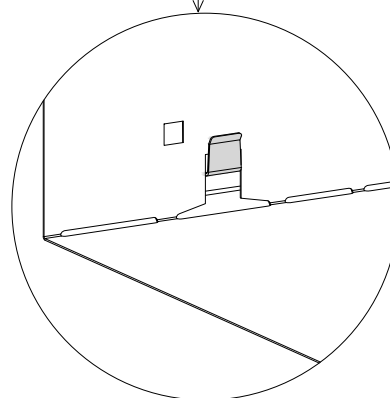
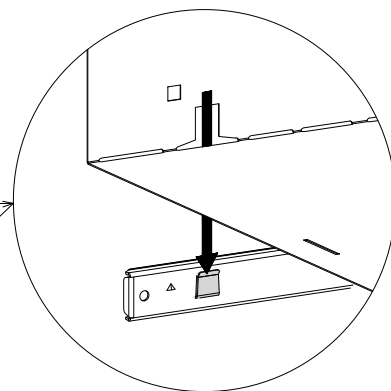
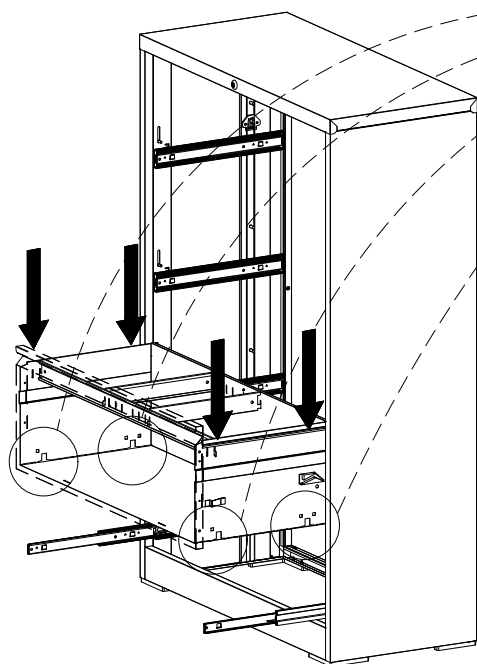


15



Note: Whether the lock can be moved up and down while rotating the lock. If not, please follow step 9 again.

1. pull out the small rails in the slide rails on the side walls completely.
with two people lifting each side of the drawer, align the four divots on the bottom with the two rail clips on the rails on each side and insert them into the rail clips.



2. After placing the drawer on the rail, press the drawer base down hard enough, paying attention to check the position of the four clips inside until you hear a click four times, which means the drawer is in place

