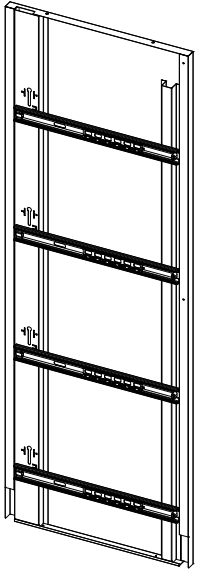
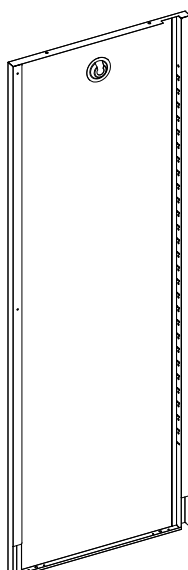
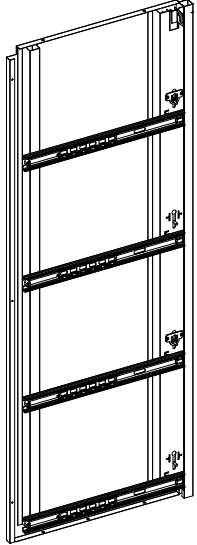
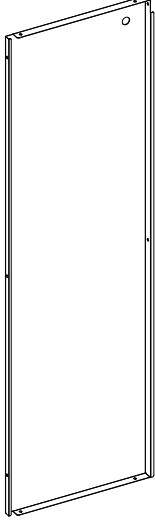
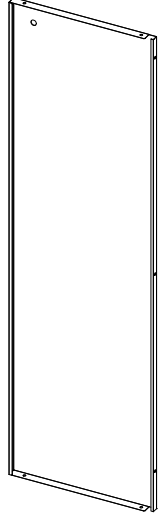
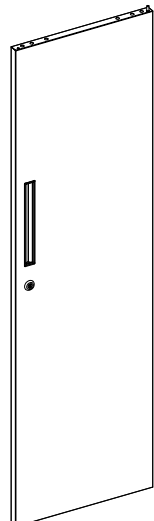
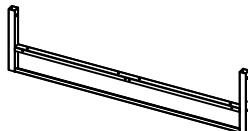
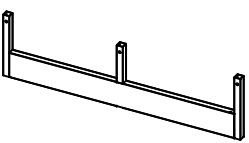
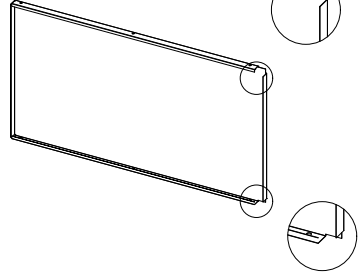
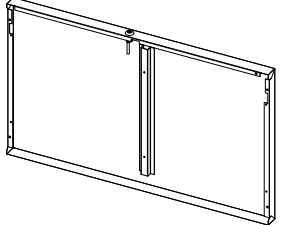
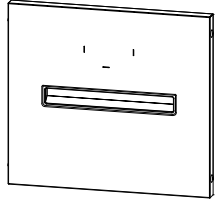
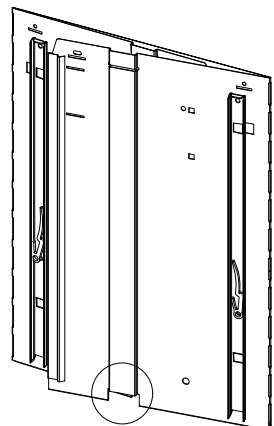
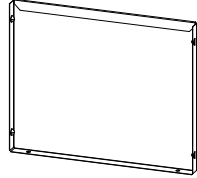
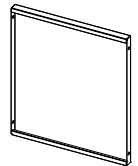

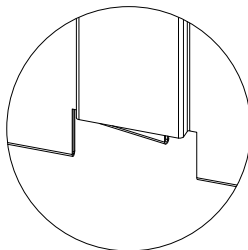
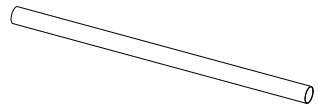



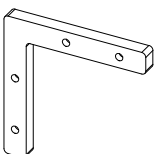






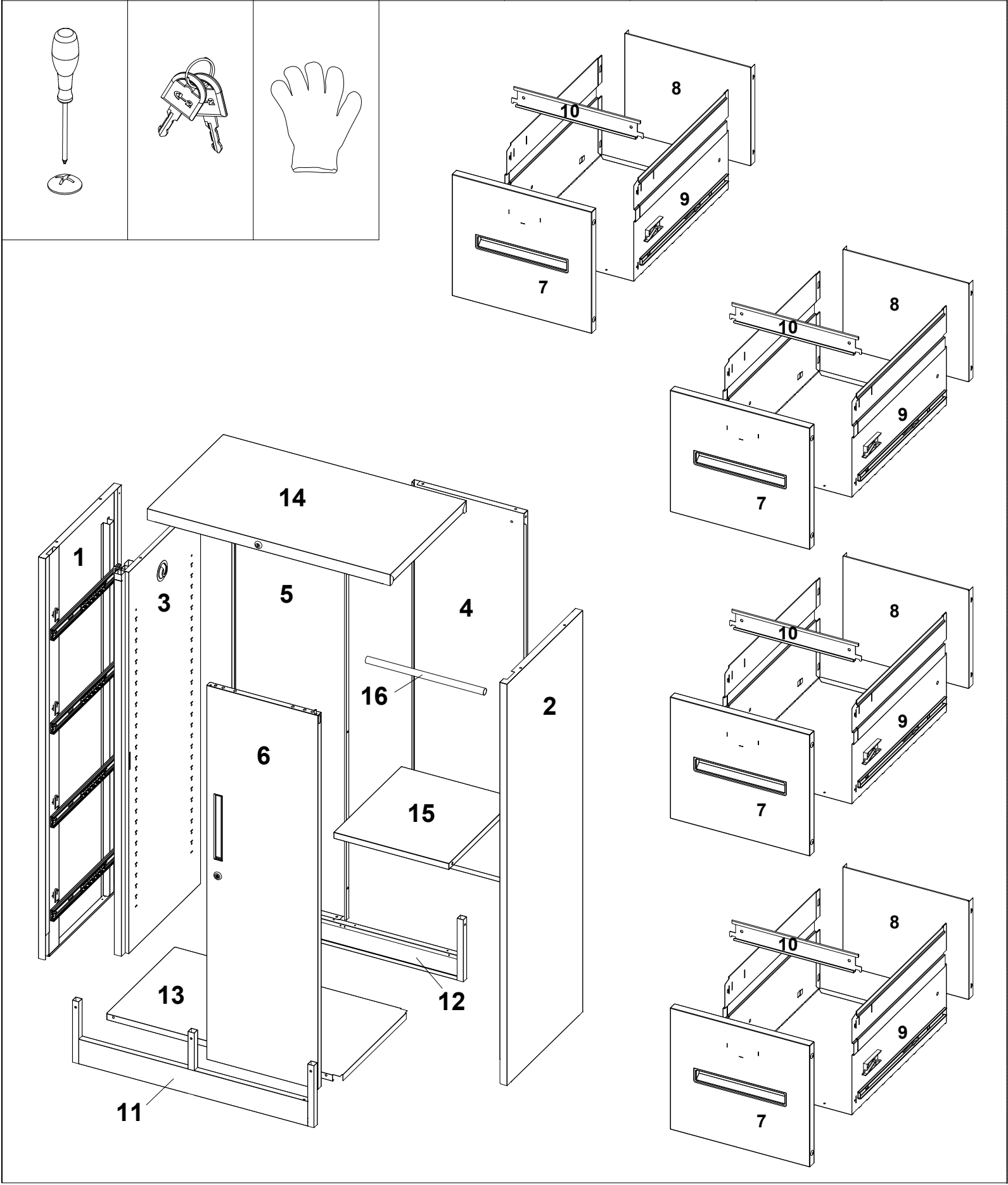


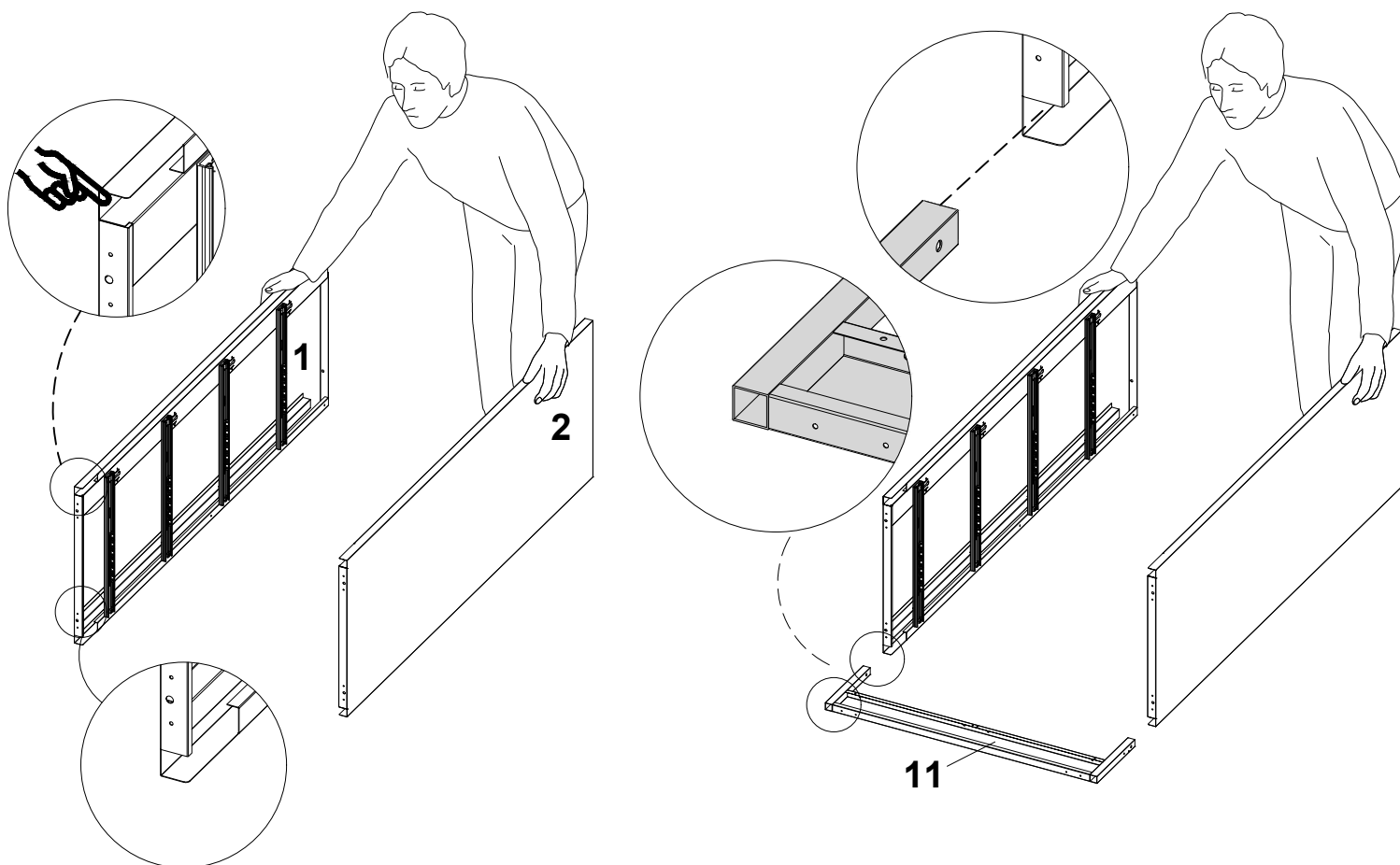
<p>1×2pcs</p> 	<p>2×1pcs</p> 	<p>3×1pcs</p> 	<p>4×1pcs</p> 
<p>5×1pcs</p> 	<p>6×1pcs</p> 	<p>11×1pcs</p> 	<p>12×1pcs</p> 
		<p>13×1pcs</p> 	<p>14×1pcs</p> 
<p>7×4pcs</p> 	<p>9×4pcs</p> 	<p>8×4pcs</p> 	<p>15×1pcs</p> 
<p>10×4pcs</p> 			<p>16×1pcs</p> 

A×26pcs	B×16pcs	C×24pcs	E×4pcs	F×4pcs	G×2pcs	R×1pcs	I×4pcs
					 M8  M5×30mm  M5		
M4× 8mm 0.3inch	M4× 16mm 0.6inch	M4× 8mm 0.3inch					



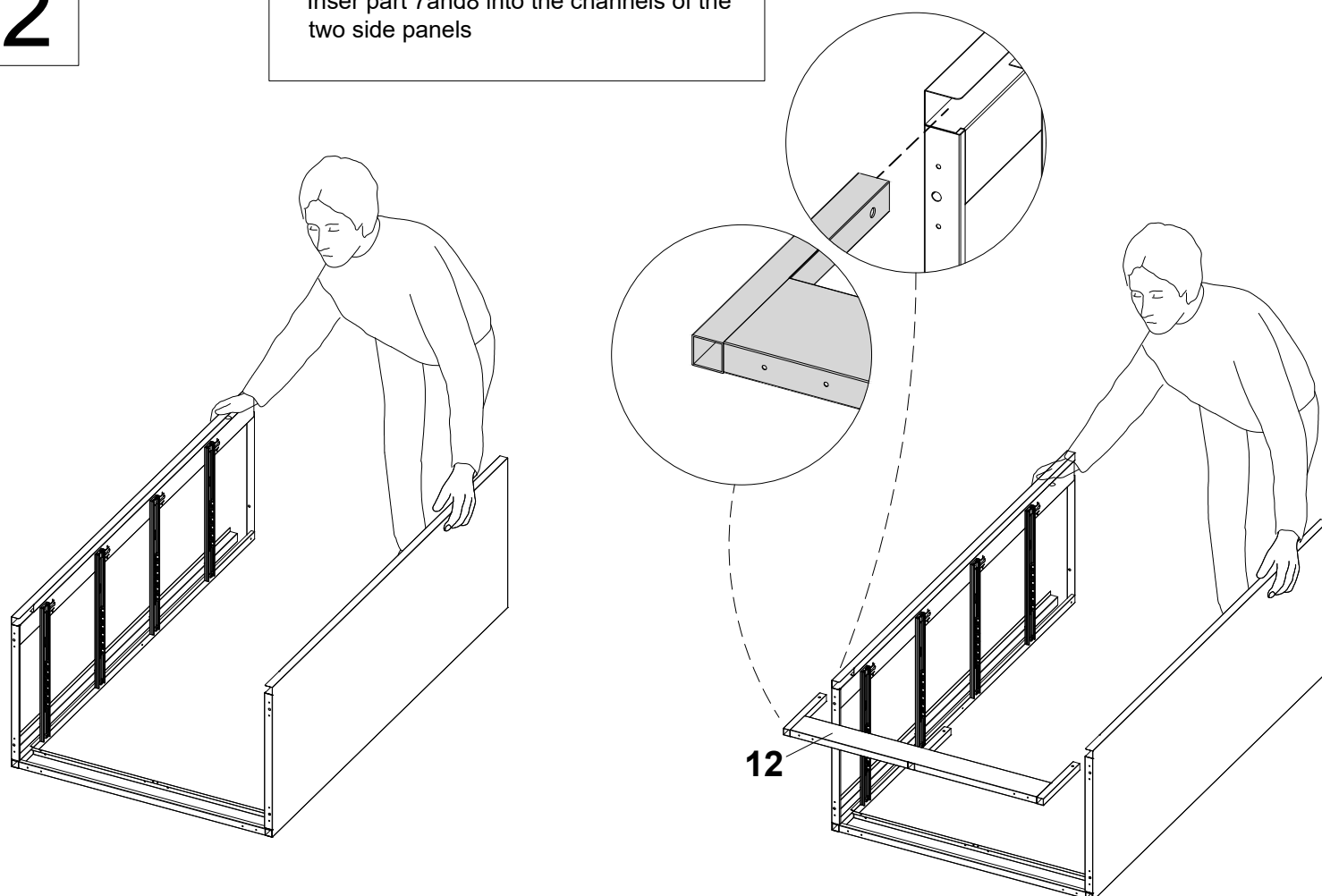
1

Insert part 4 into the channels of the two side panels

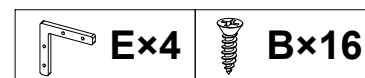
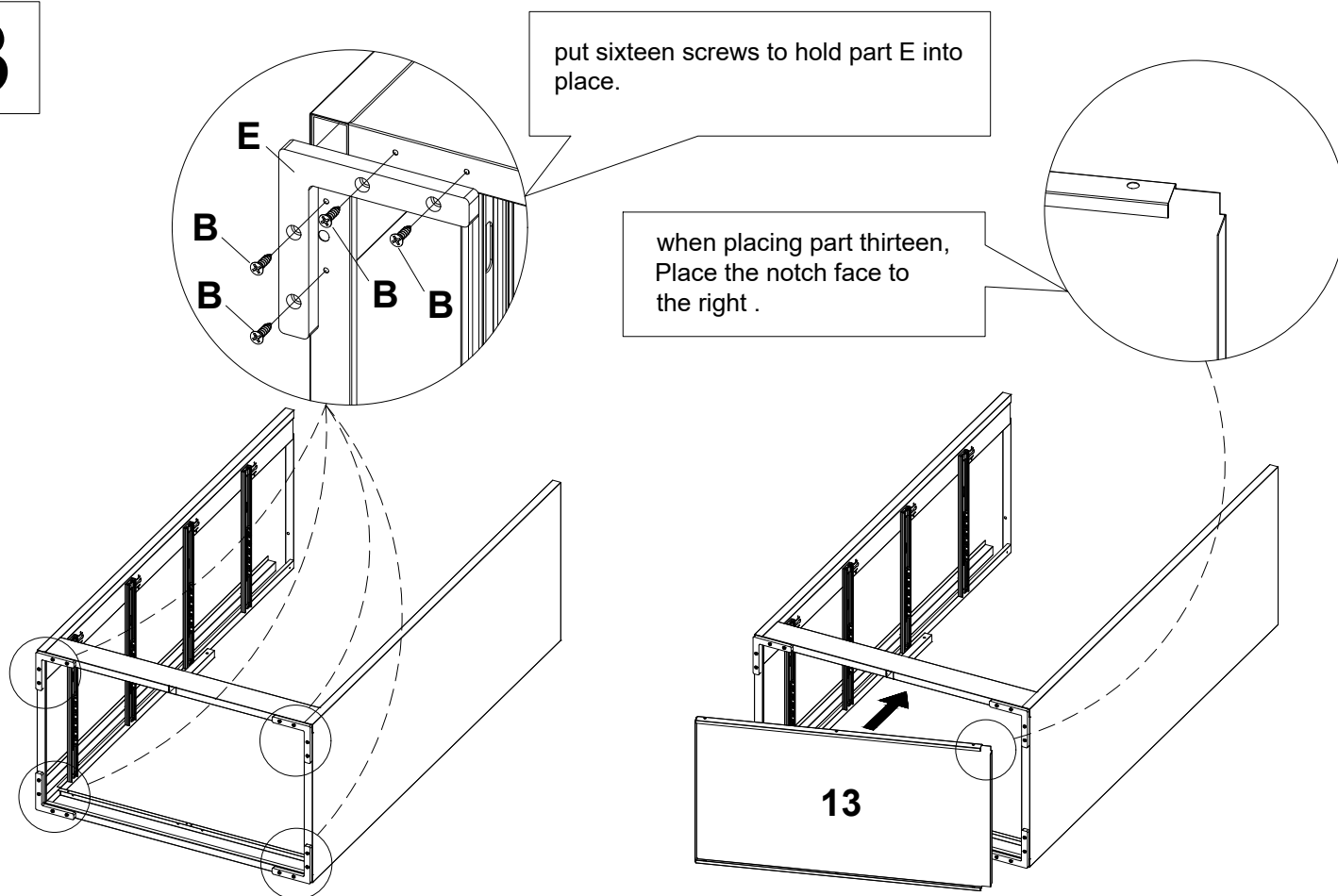


2

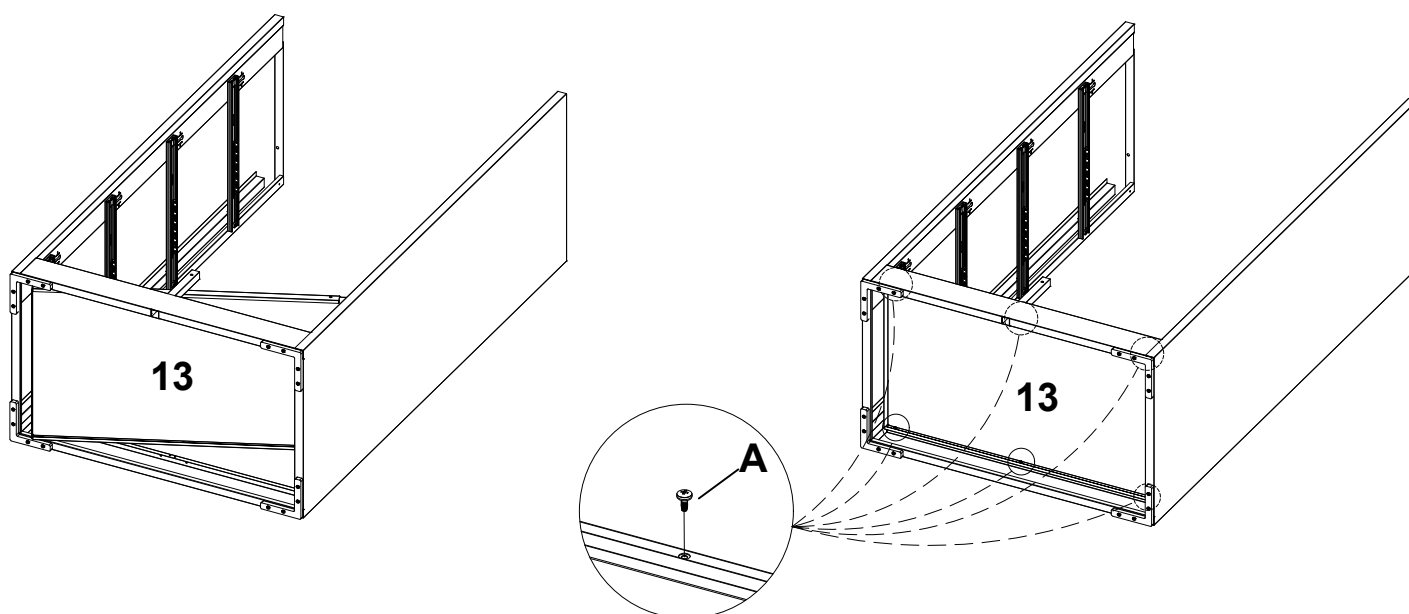
Insert part 7 and 8 into the channels of the two side panels



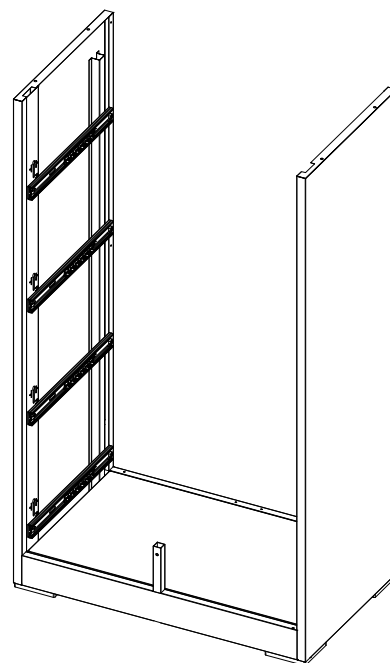
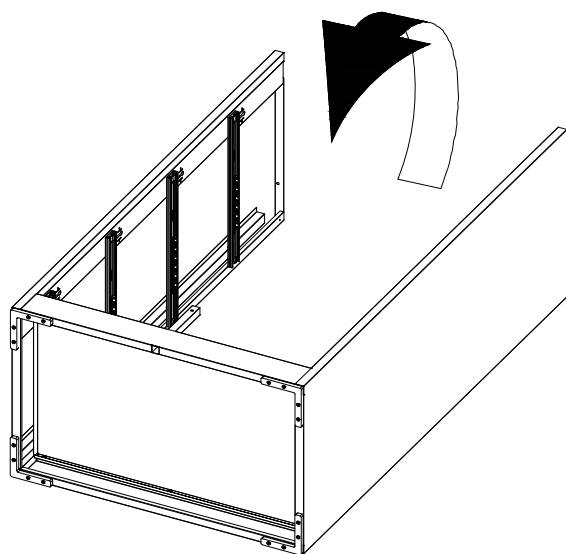
3



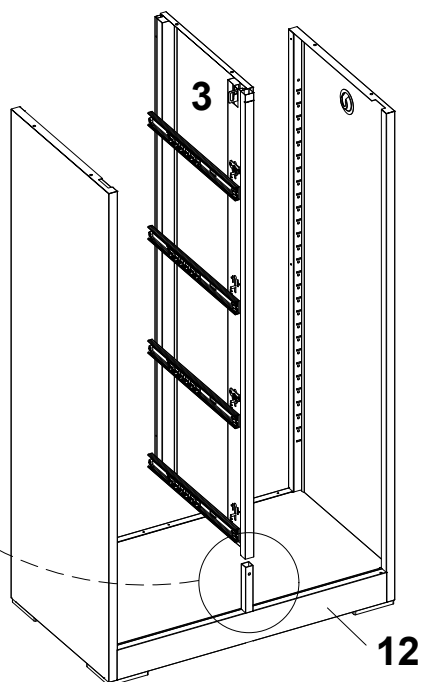
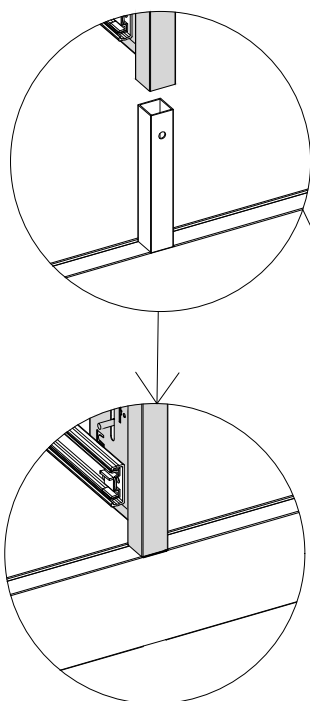
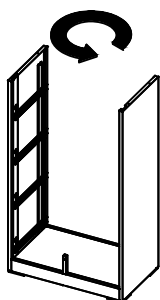
4



5

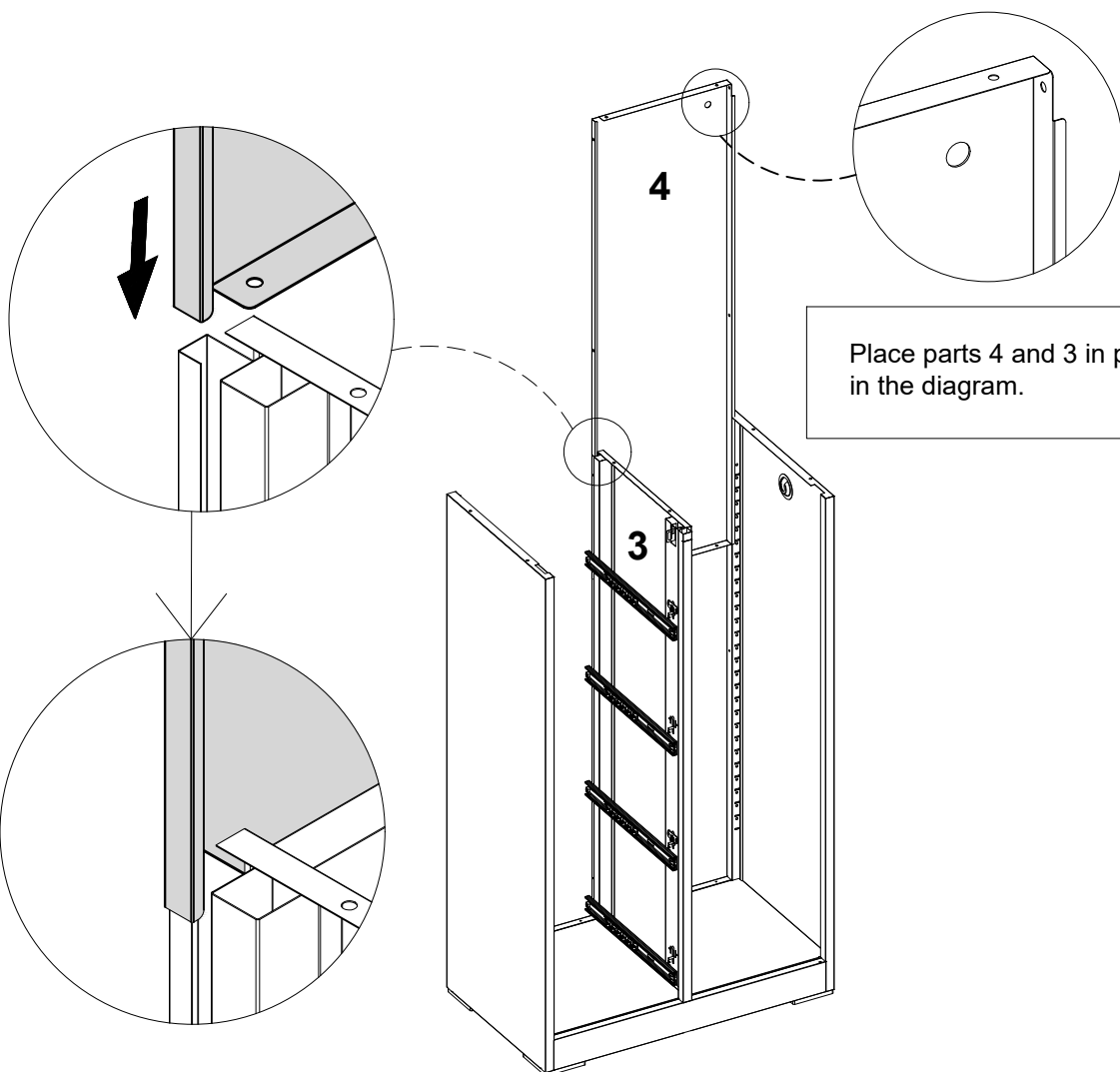


6

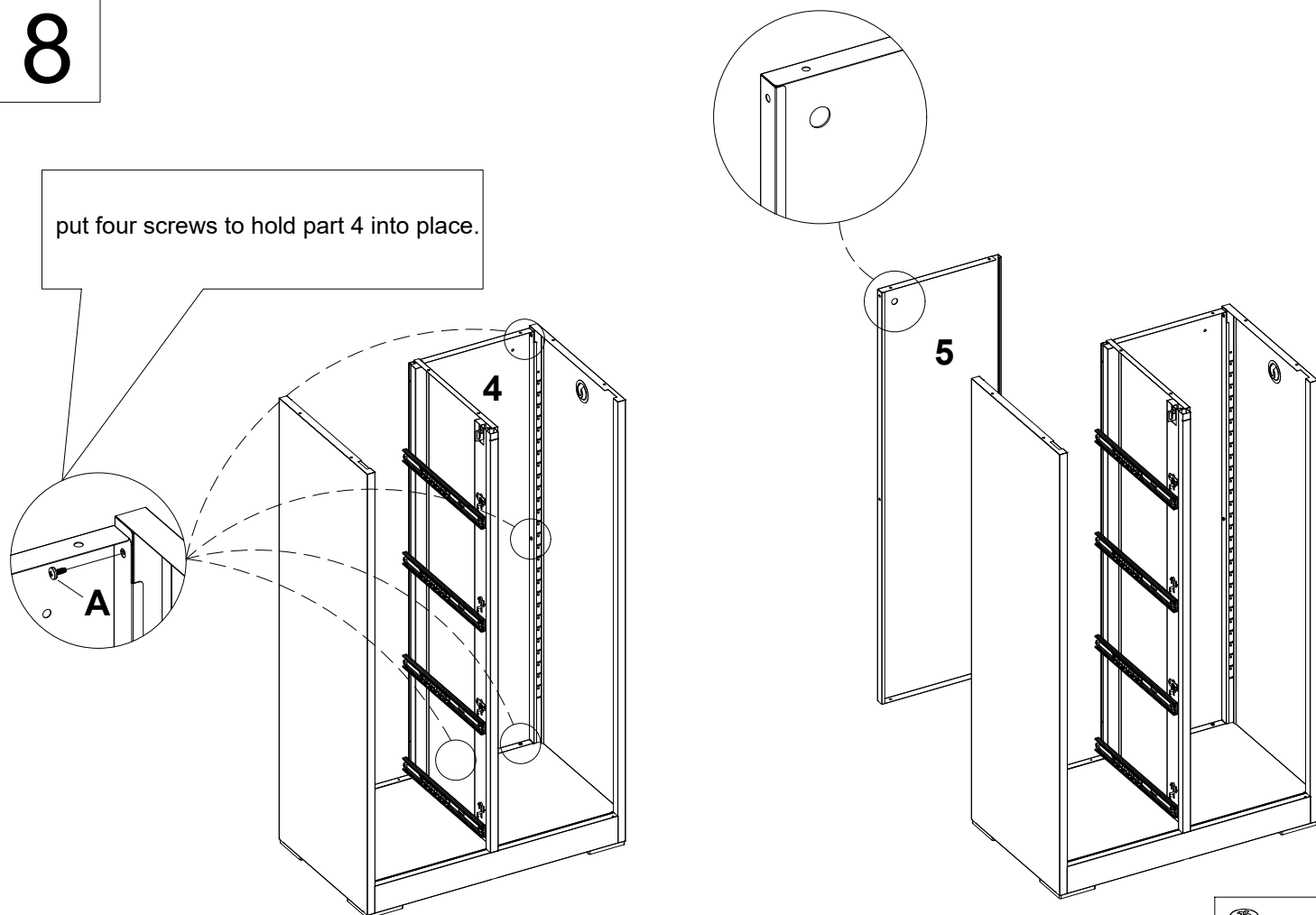



Insert part 12 into the channel of part 3.

7



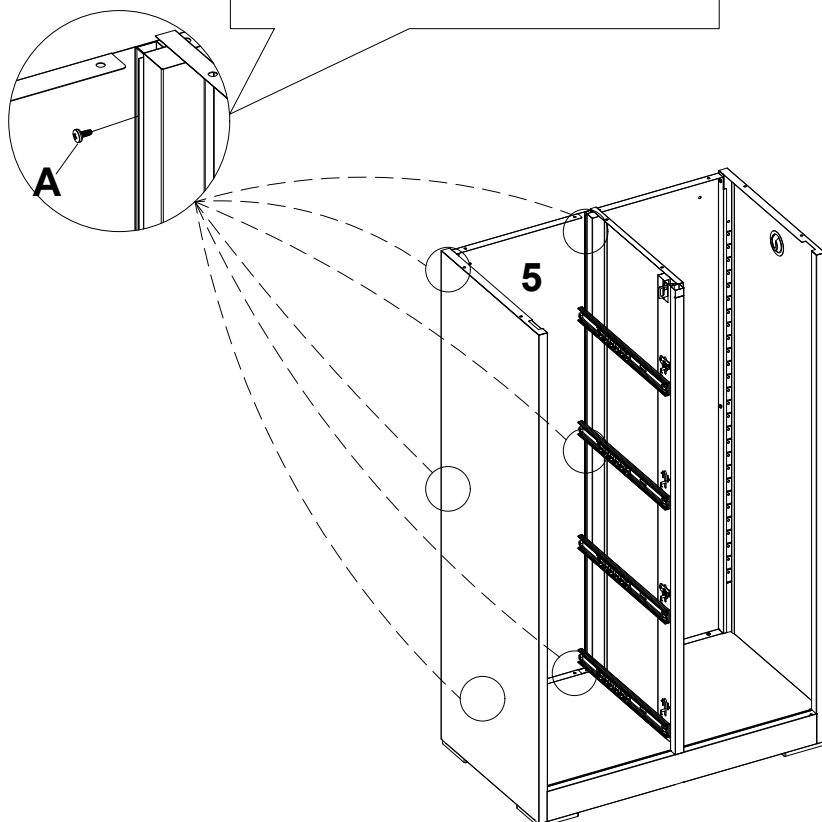
8



 A×4

9

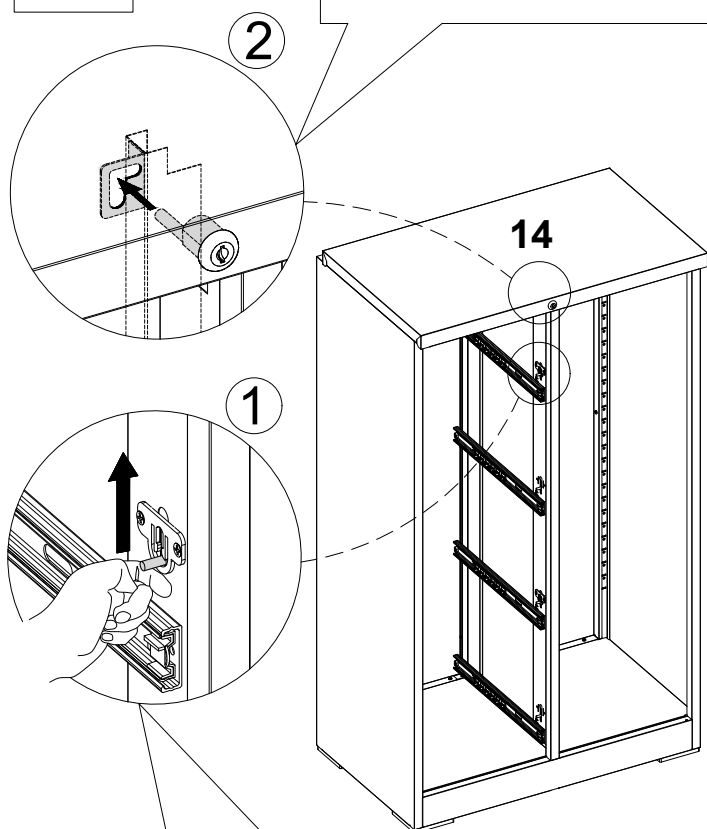
put six screws to hold part 5 into place.



 A×6

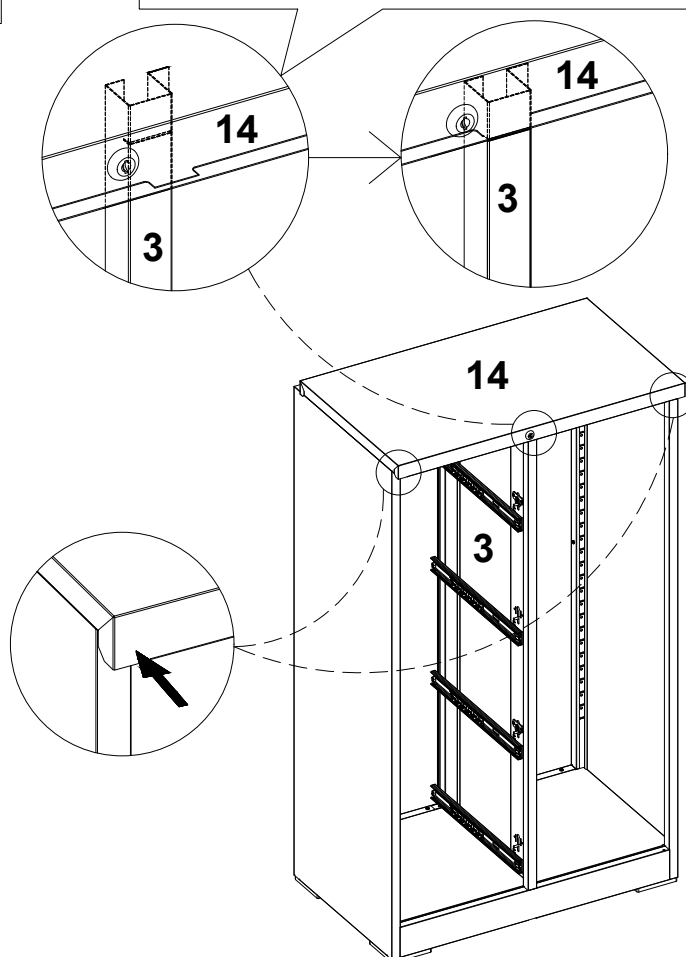
10

Ensure that the lock is inserted into the lock bar hole.

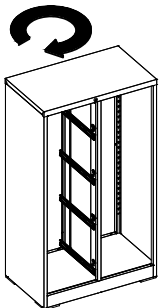


Lift the right Locking Rods upwards as shown.

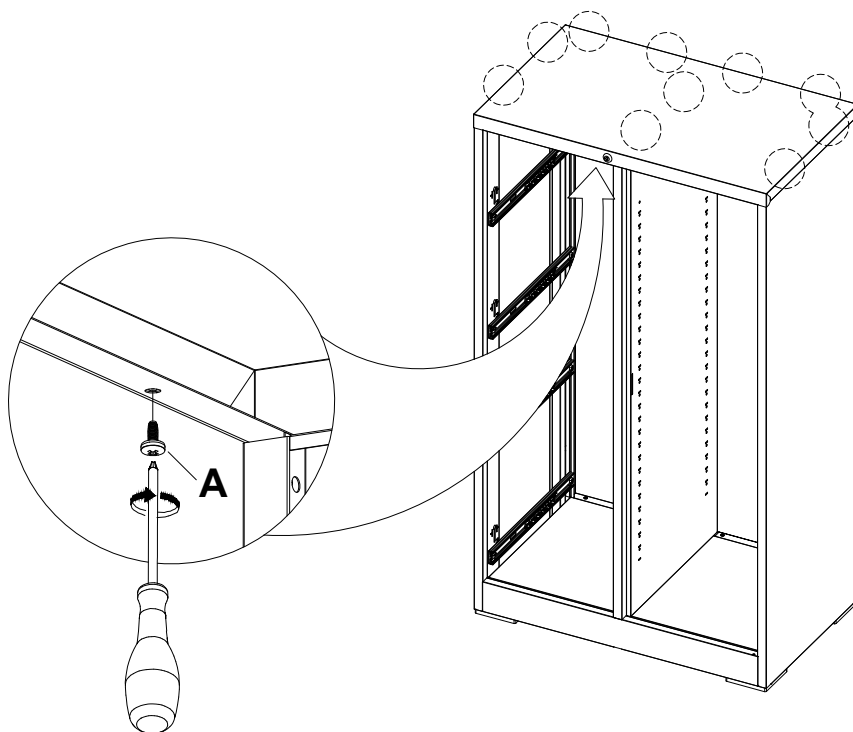
Place parts 14 and 3 in place as shown in the diagram.



11



put ten screws to hold part 14 into place.



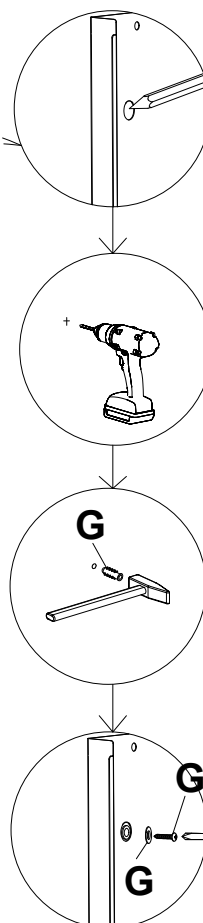
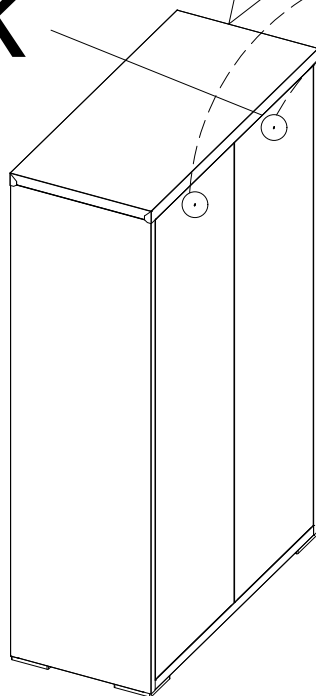
 **A×10**

12



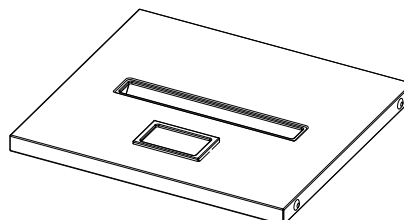
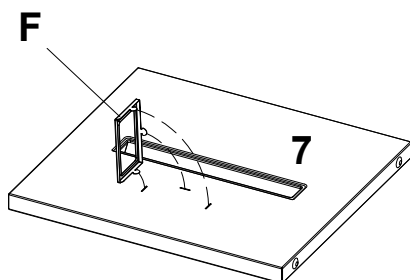
This step is to connect the cabinet to the wall, if you do not need to ignore it

back



   **G×2**

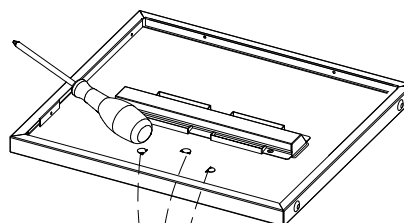
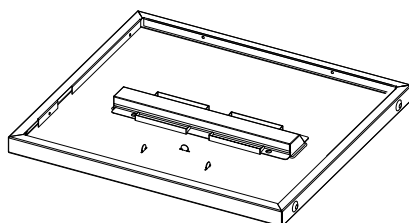
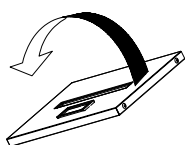
13



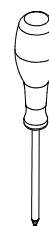
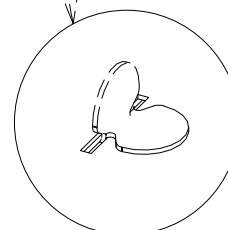
Place the part F according to the drawing

 **F×4**

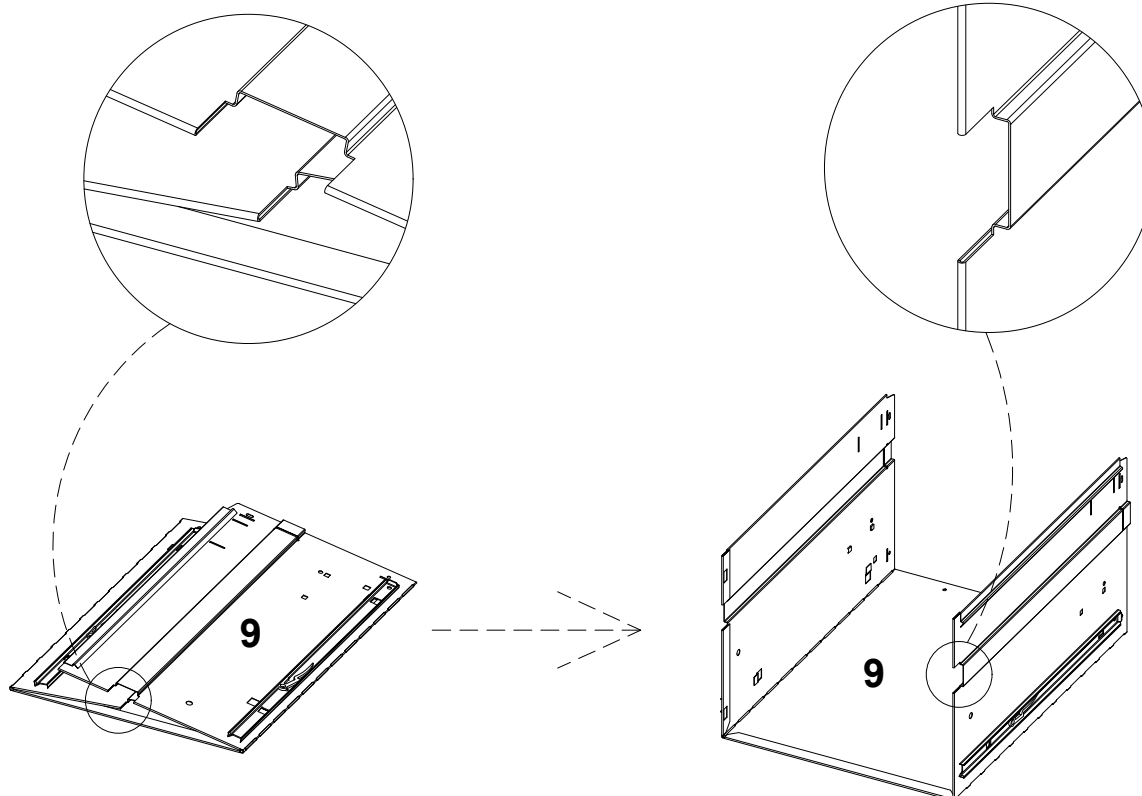
14



Flat the iron sheet with a screwdriver

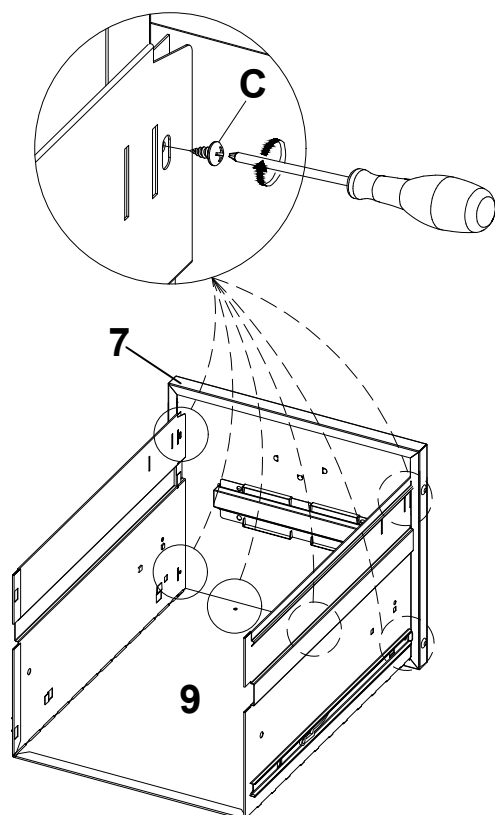


15



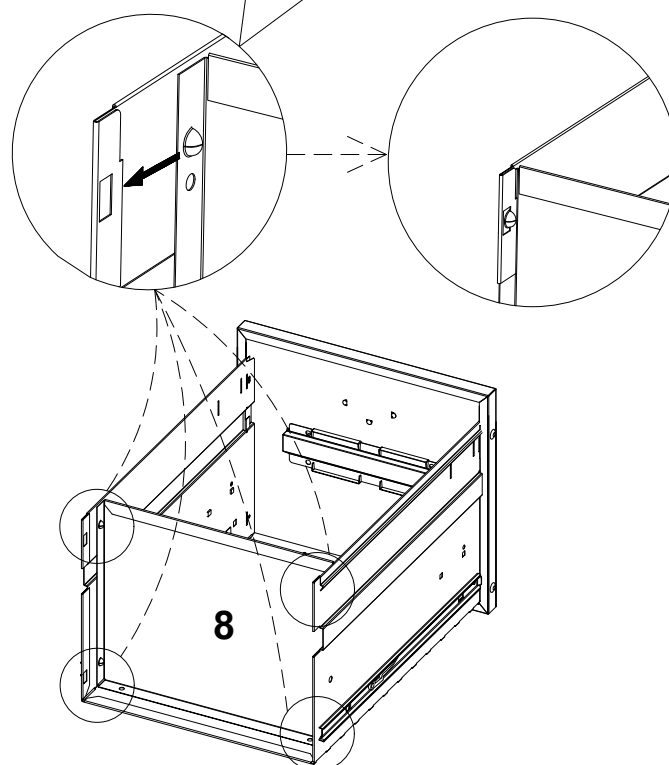
Bend the side walls of the drawer to vertical

16



put six screws to hold part 9 into place.

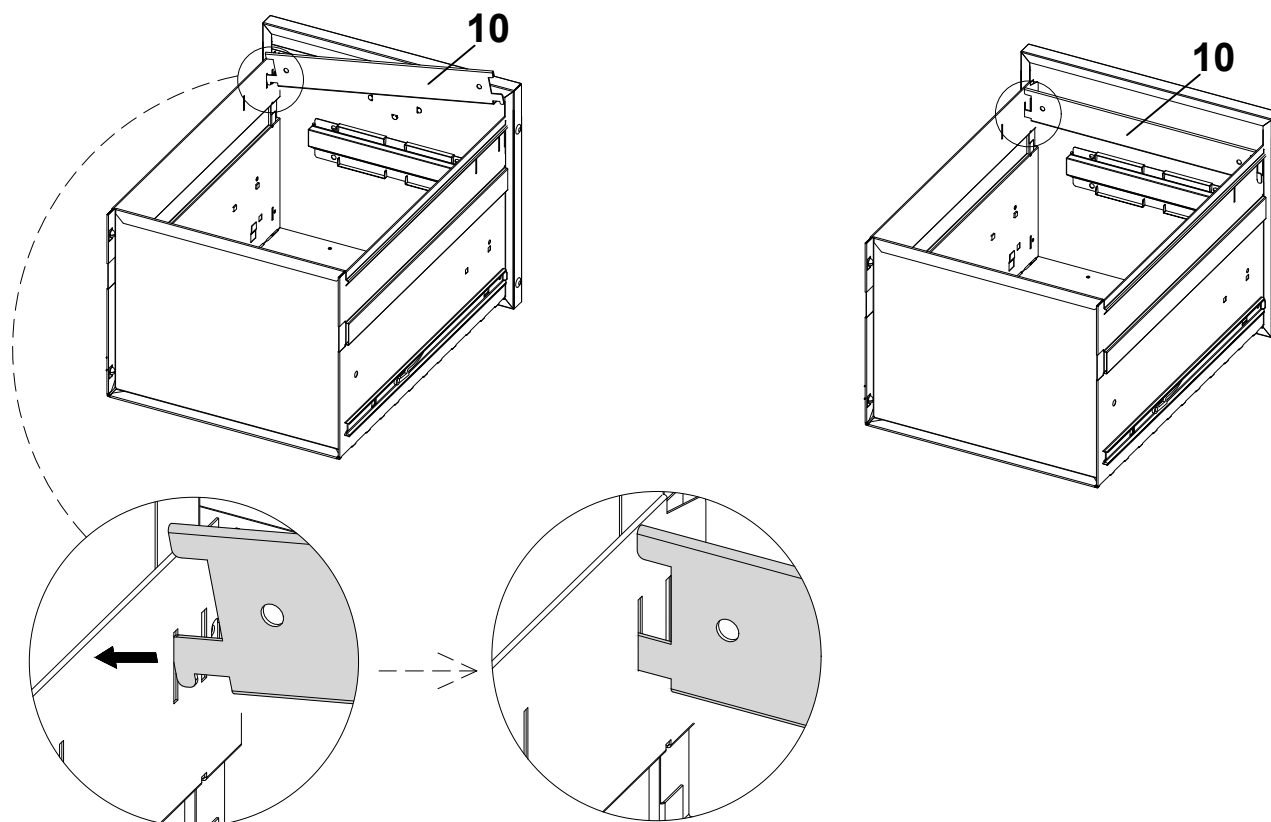
Tap lightly Rear plug



 Cx24

17

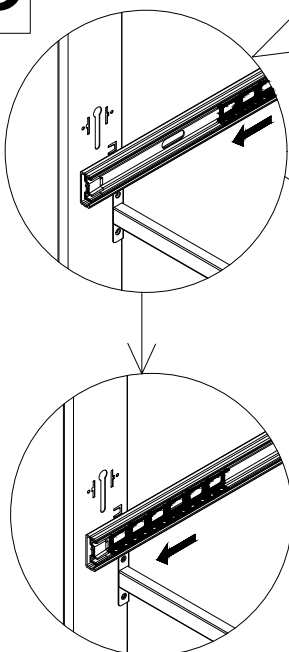
the file hanging bar can be put inside



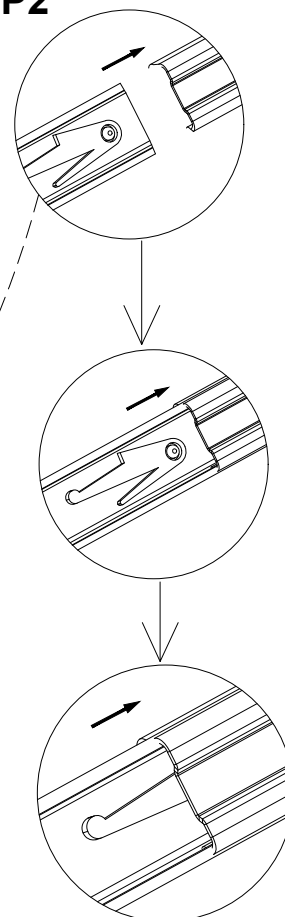
18

STP1

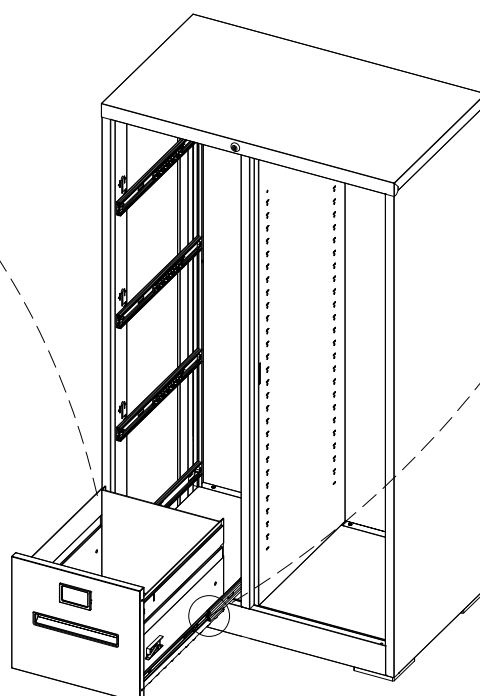
Must step:A First slide the steel ball to the front of the cabinet's outer slide.



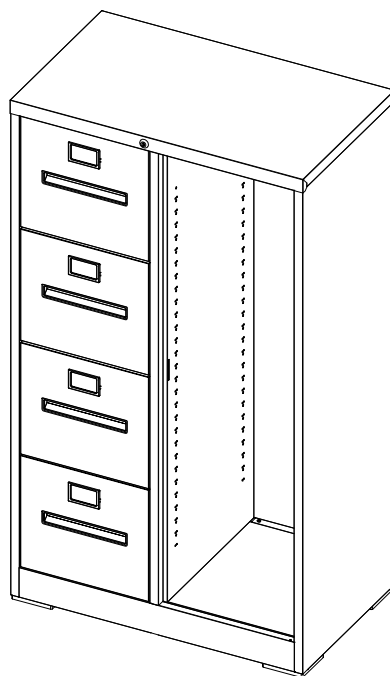
STP2



B: Insert the inside railway course on both sides of drawer on the outside railway course of cabinet at the same time. Two people must put the drawer flat and insert it slowly and synchronously. After inserting it to the end, pull it out slowly twice, the slide track works normally. If it works fails, please follow the slide track removal instructions, open it and reinstall it.



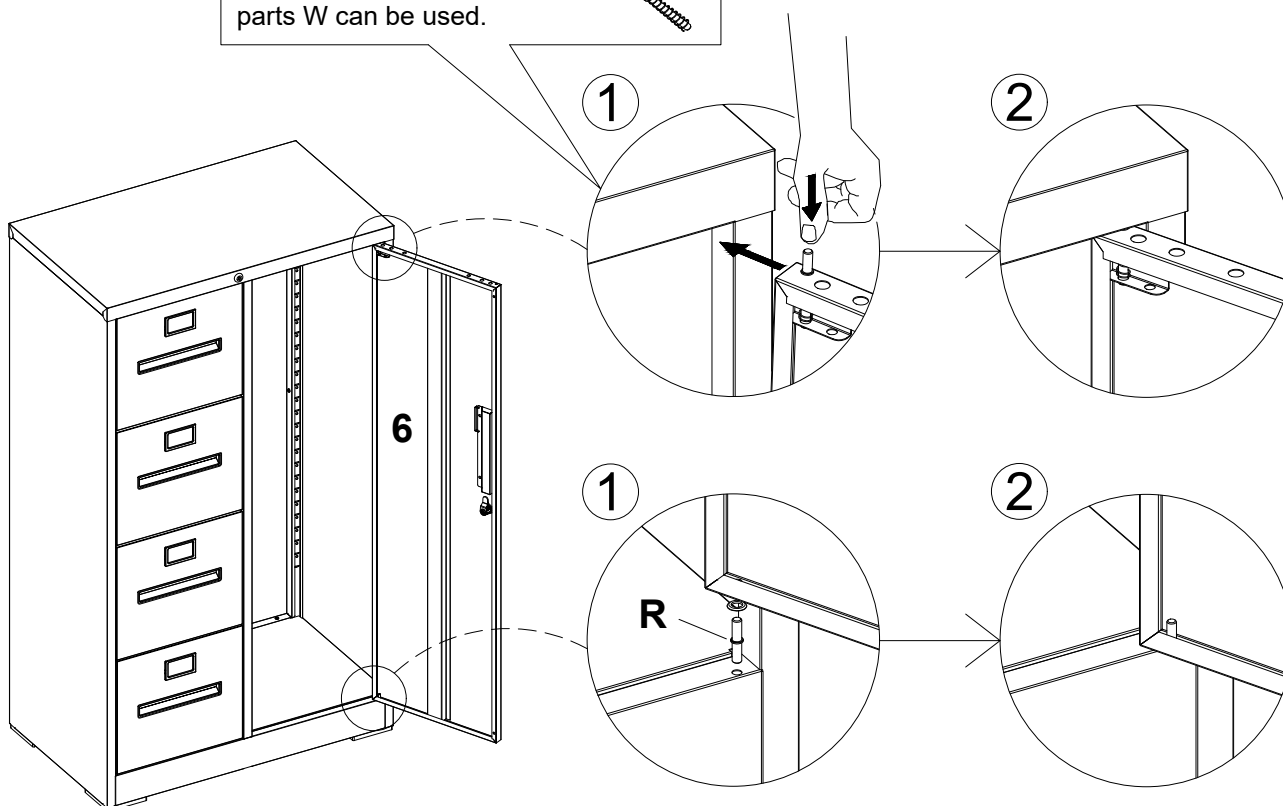
19




20

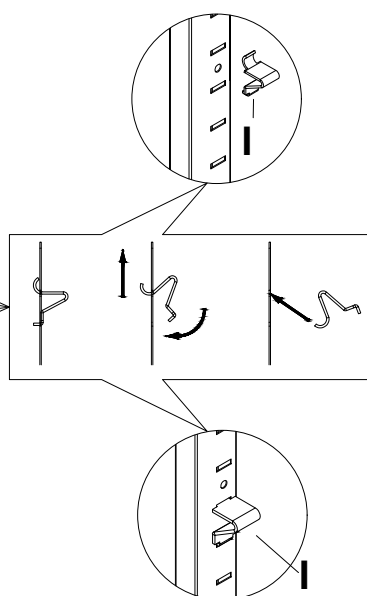
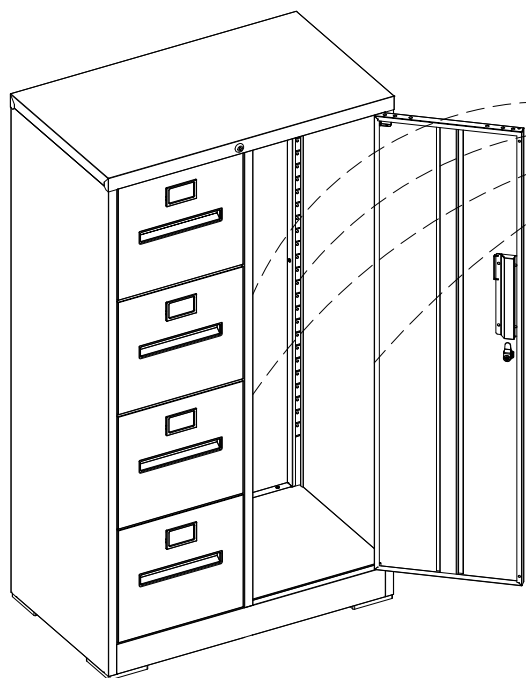
Install the door on one side by first installing the door shaft screw R, then by pressing the spring screw on the top of the door.

If the spring shaft is lost, spare parts W can be used.



 R×1

21

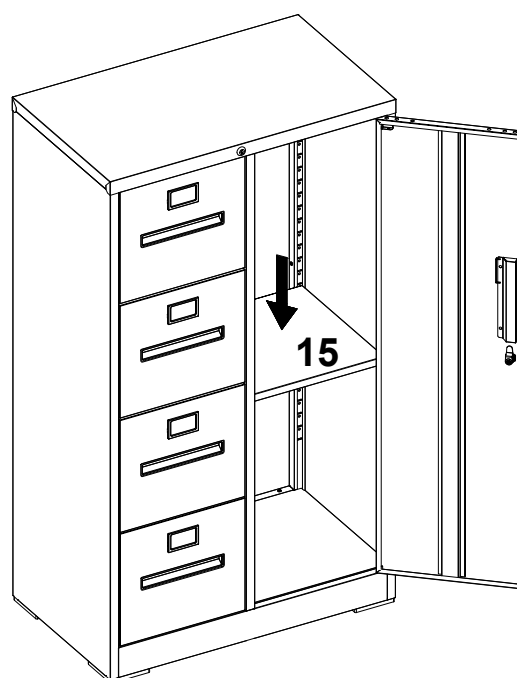
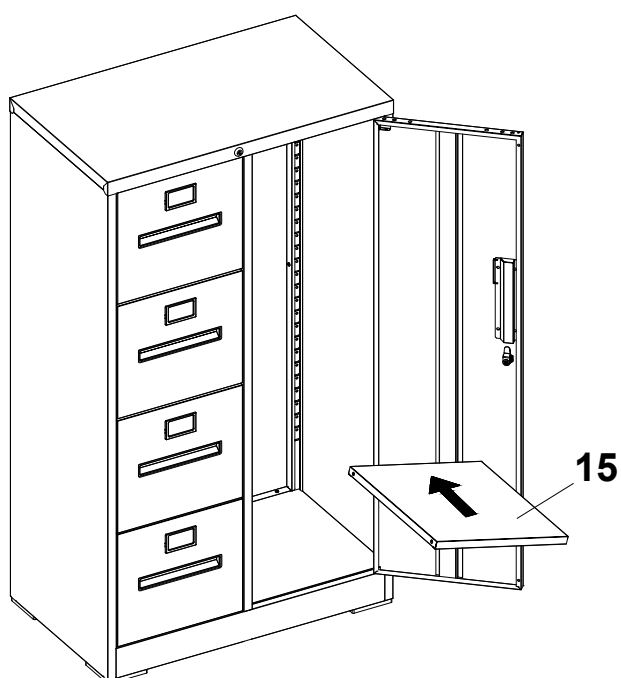


the file hanging bar can be put inside



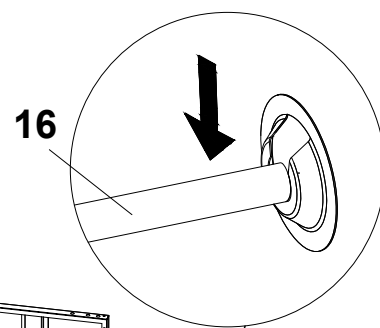
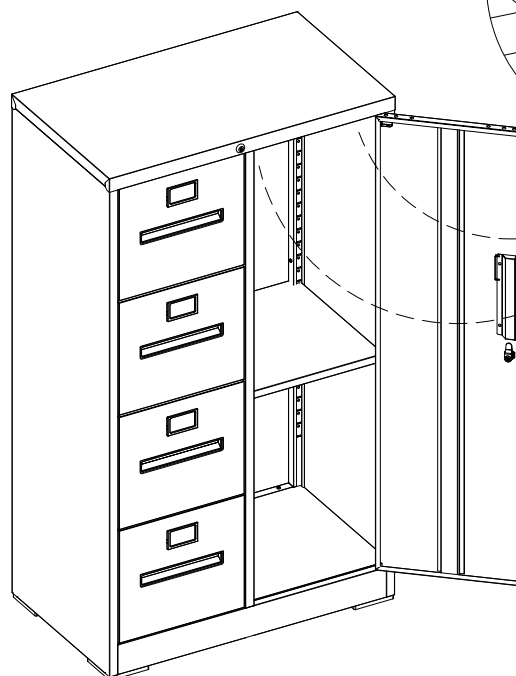
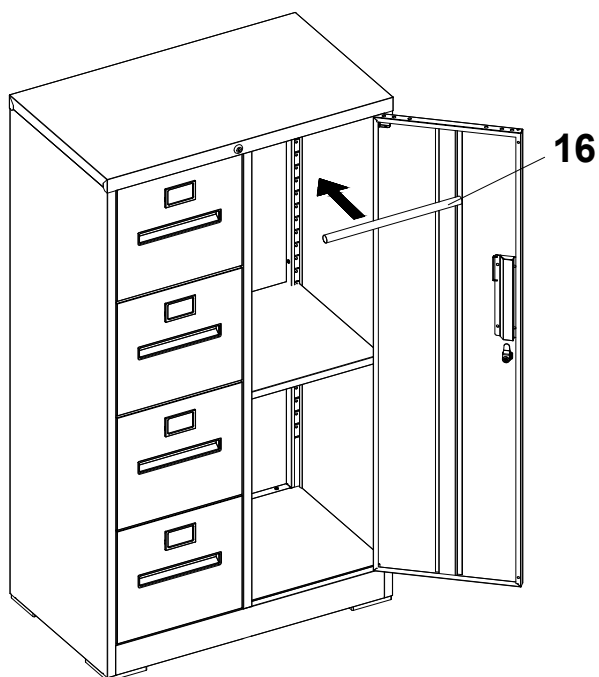
22

Install part 15 in place as shown in the diagram.



24

Install part 16 in place as shown in the diagram.



25

