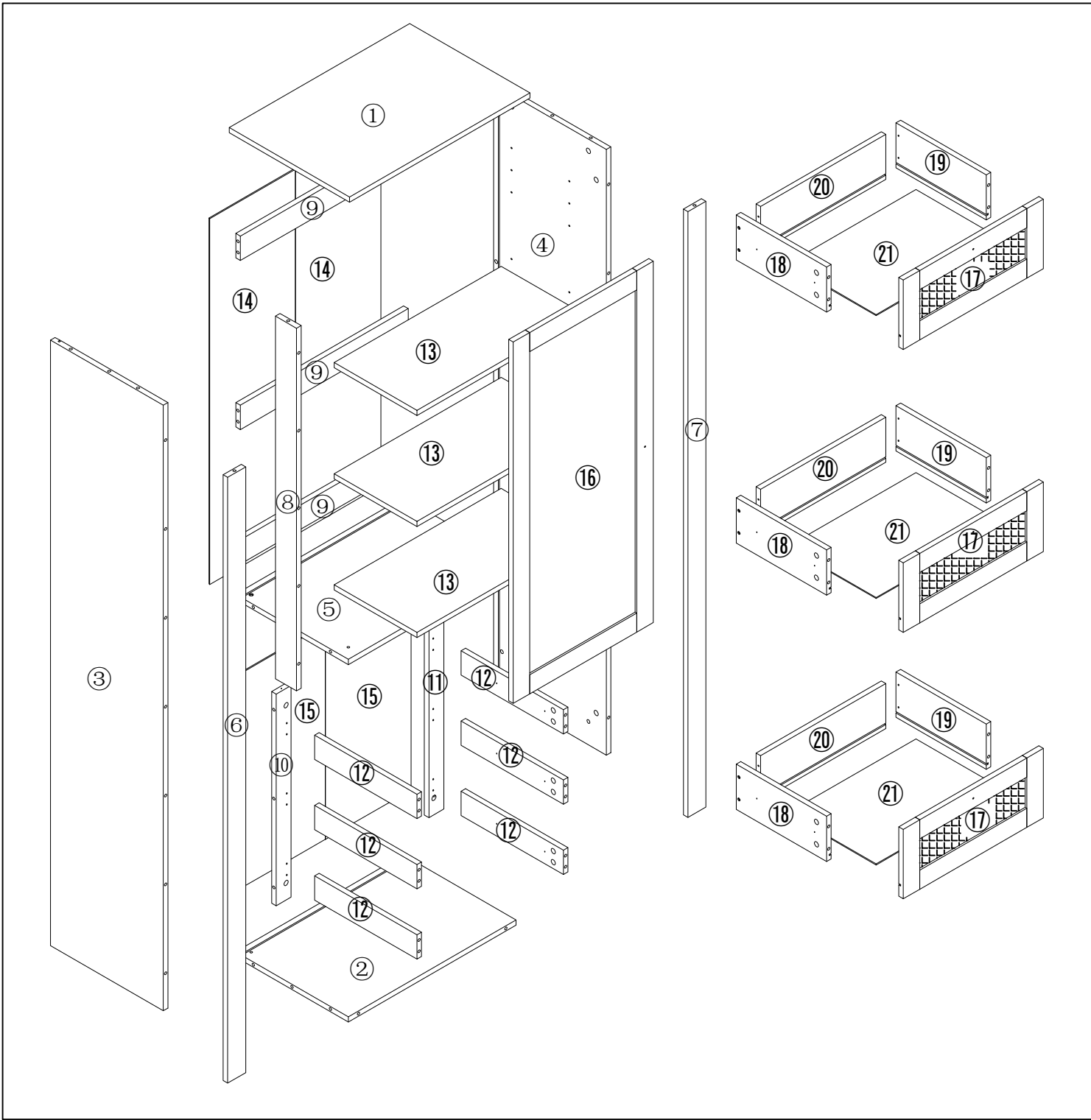
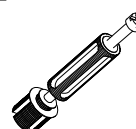





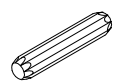



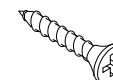
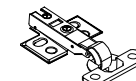
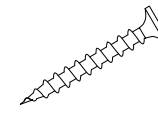

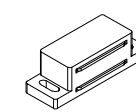

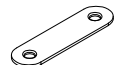

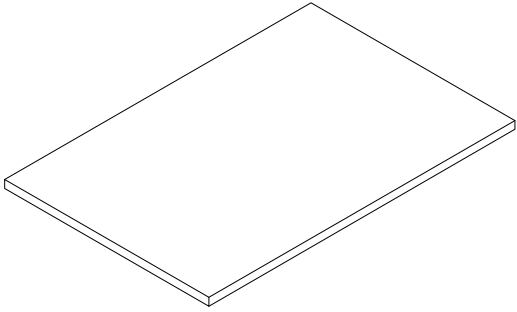


H23060 QD



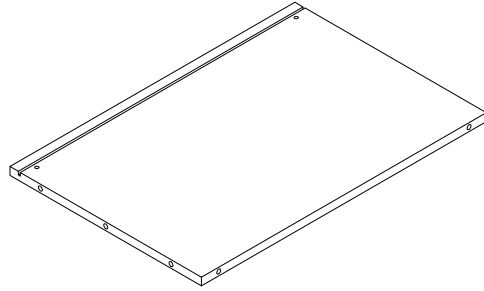
<p>A</p>  <p>66PCS</p>	<p>H</p>  <p>4PCS</p>	<p>O</p>  <p>1042MM 1PCS</p>
<p>B</p>  <p>66PCS</p>	<p>I</p>  <p>4*20 4PCS</p>	<p>P</p>  <p>607MM 1PCS</p>
<p>C</p>  <p>8*40 18PCS</p>	<p>J</p>  <p>3*12 16PCS</p>	<p>Q</p>  <p>300MM Q₁*2 Q₂*2</p>
<p>D</p>  <p>7*50 5PCS</p>	<p>K</p>  <p>3.5*14 46PCS</p>	<p>Q₁*2 Q₂*2 3PCS</p>
<p>E</p>  <p>3PCS</p>	<p>L</p>  <p>3.5*35 24PCS</p>	<p>S</p>  <p>2PCS</p>
<p>F</p>  <p>2PCS</p>	<p>M</p>  <p>12PCS</p>	
<p>G</p>  <p>2PCS</p>	<p>N</p>  <p>12PCS</p>	

1



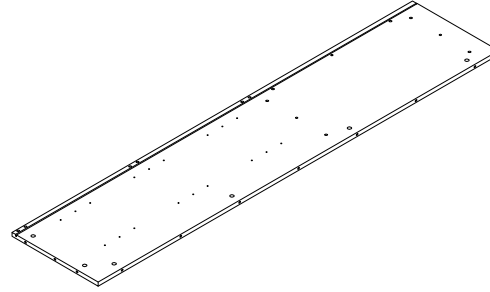
600*400 1 PCS

2



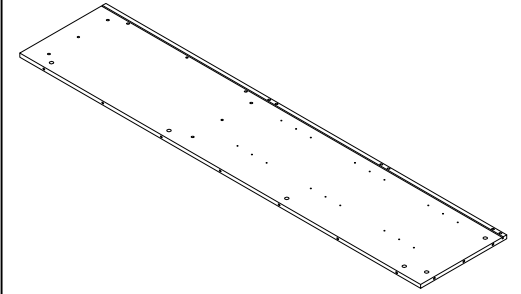
558*375 1 PCS

3



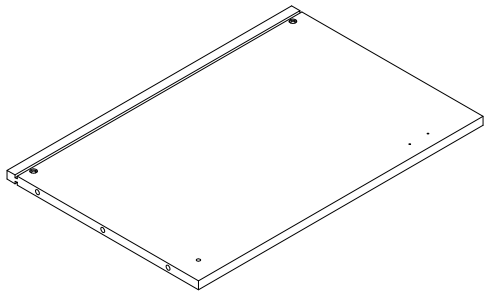
1745*375 1 PCS

4



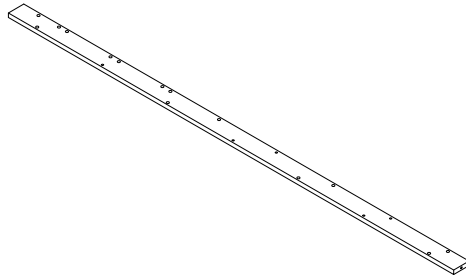
1745*375 1 PCS

5



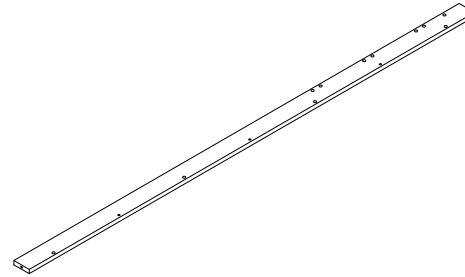
558*375 1 PCS

6



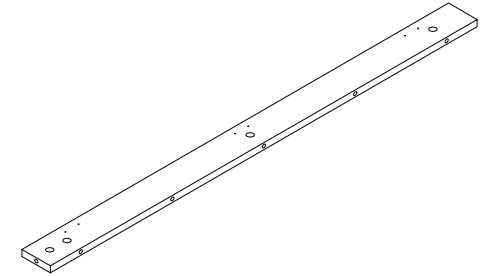
1745*60 1 PCS

7



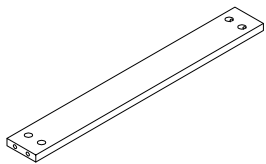
1745*60 1 PCS

8



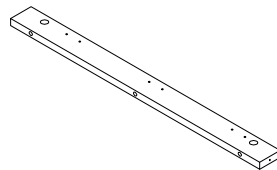
1045*70 1 PCS

9



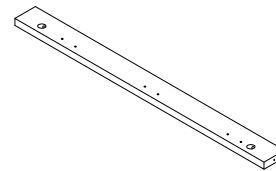
558*70 3 PCS

10



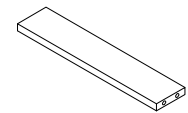
610*50 1 PCS

11



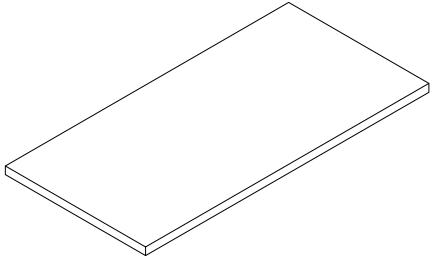
610*50 1 PCS

12



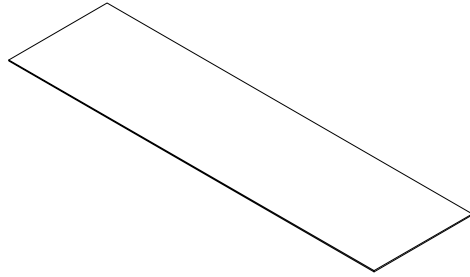
340*70 6 PCS

13



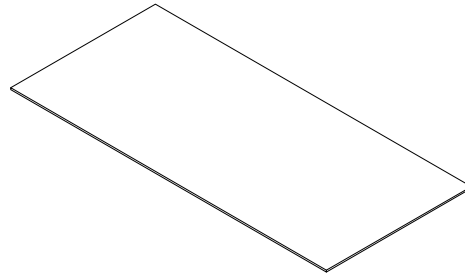
555*275 3 PCS

14



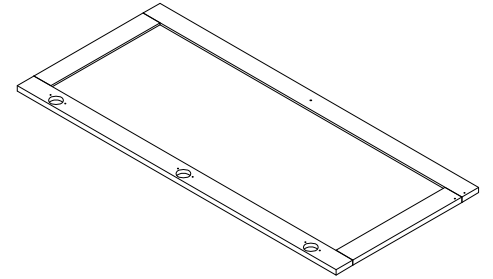
1054*284 2 PCS

15



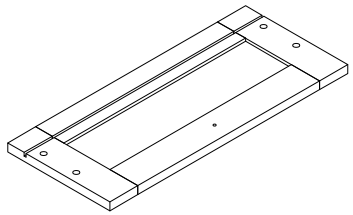
619*284 2 PCS

16



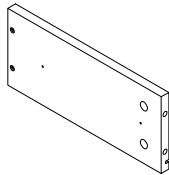
1041*466 1 PCS

17



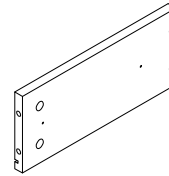
466*200 3 PCS

18



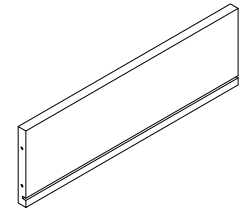
300*130 3 PCS

19



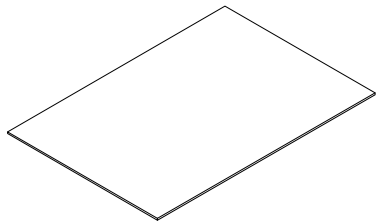
300*130 3 PCS

20



416*130 3 PCS

21



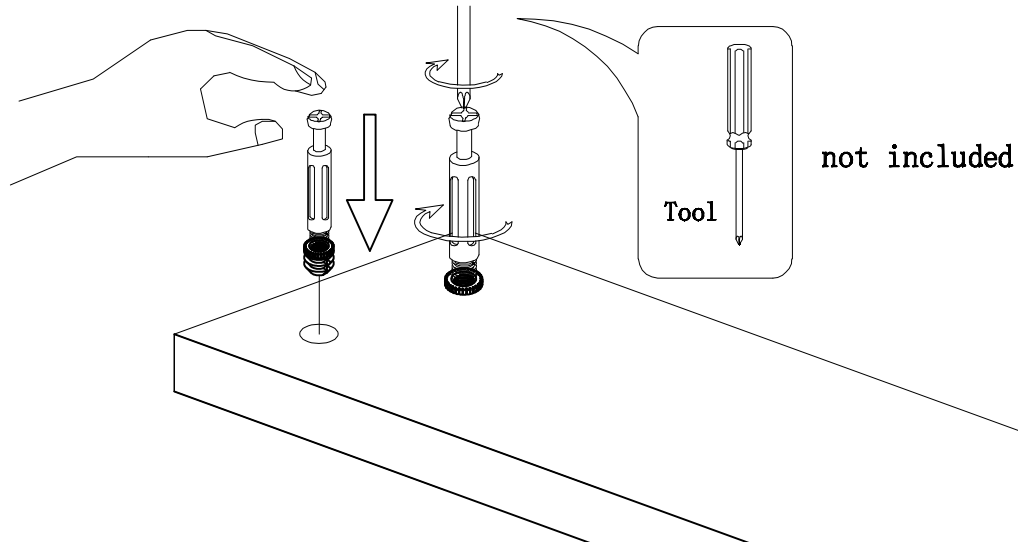
426*294 3 PCS



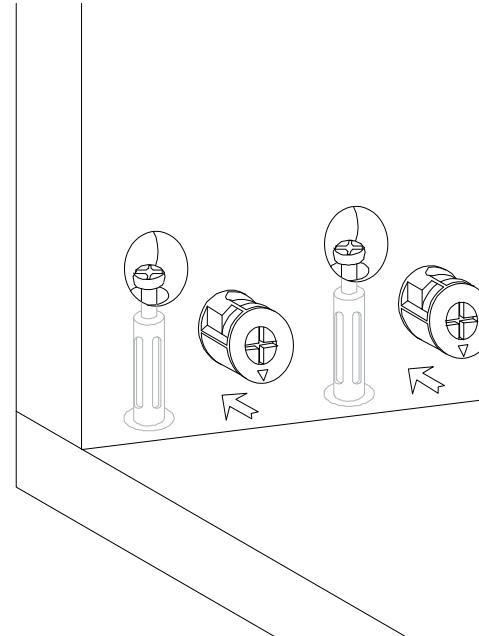
Hardware installation demonstration

NOTE: Please make sure "A" hardware tightened and can't be pulled out!

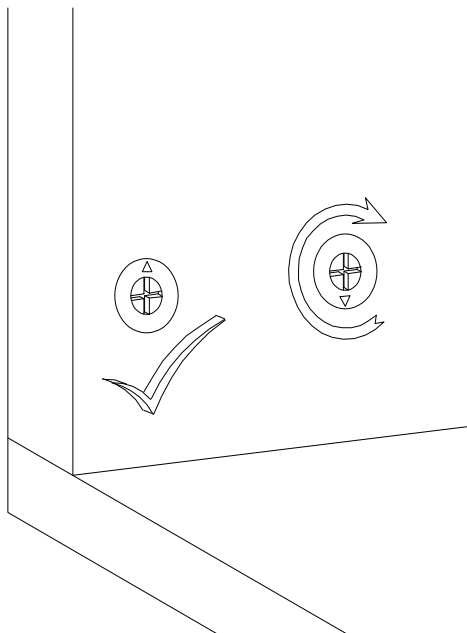
I



II



III

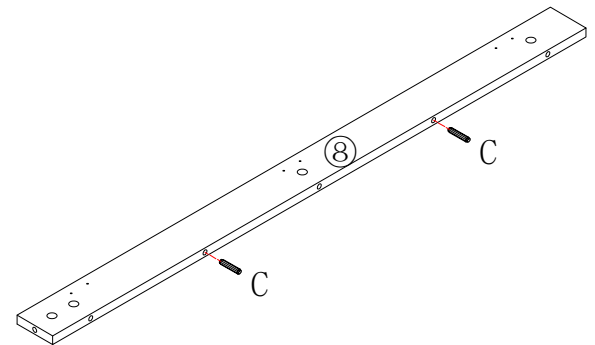
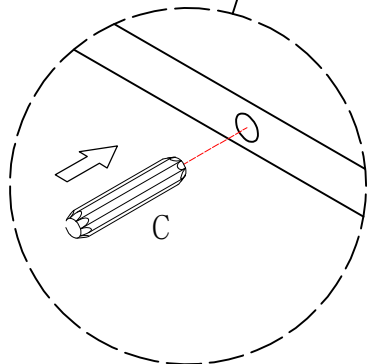
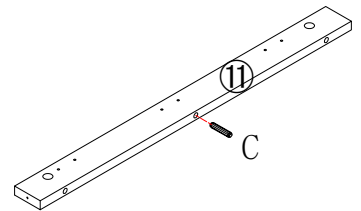
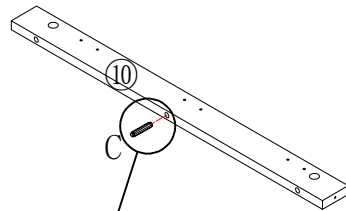
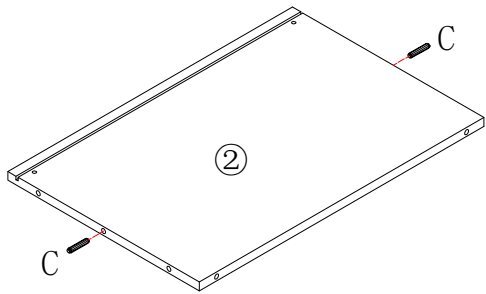
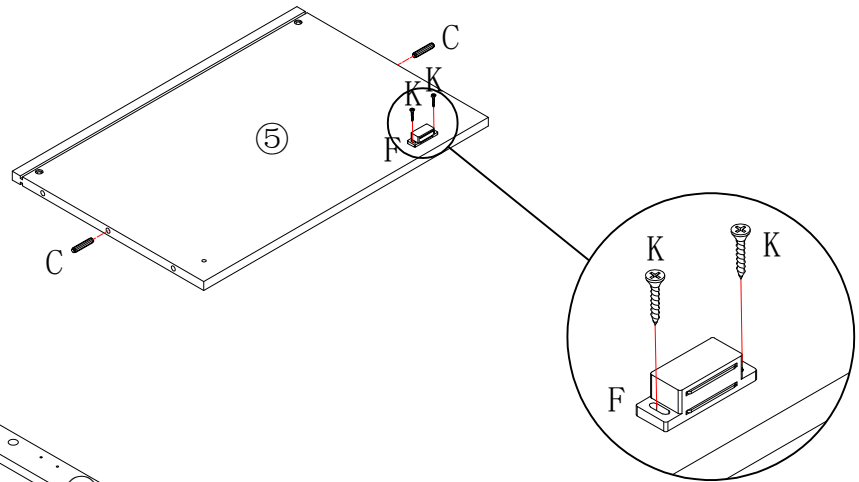
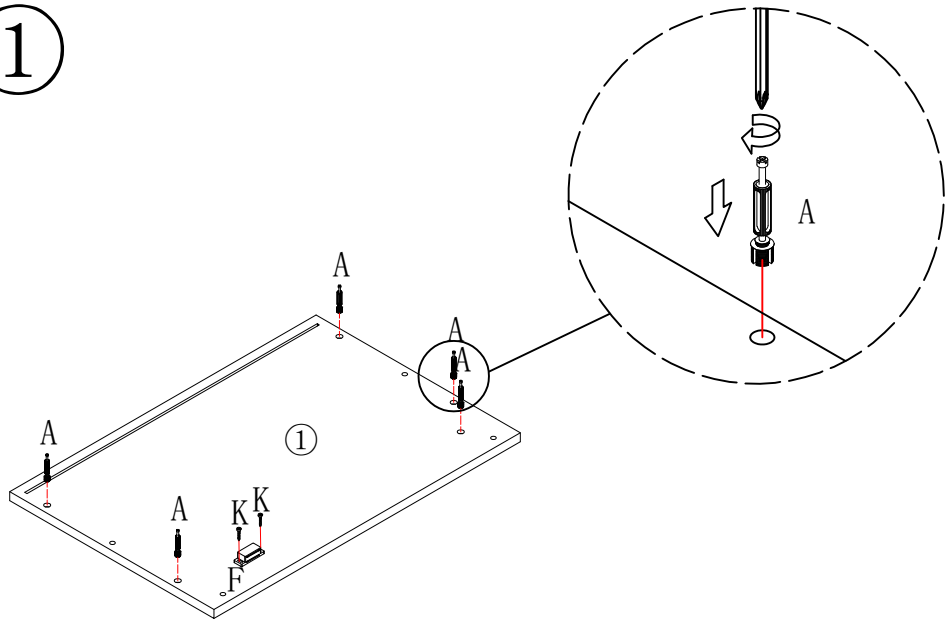






IV



Scan QR code for assembly video

①

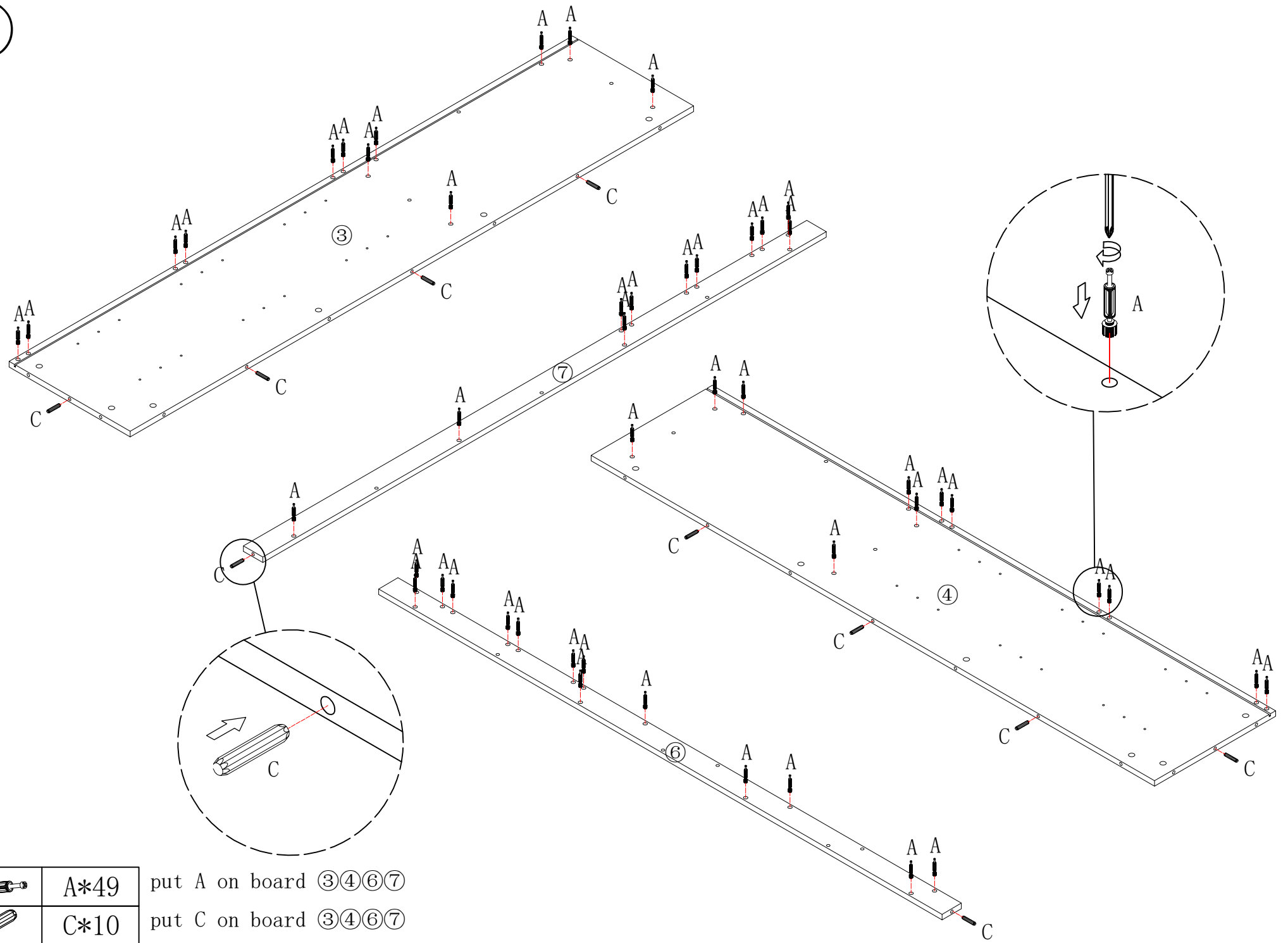


	A*5
	C*8
	F*2
	K*4

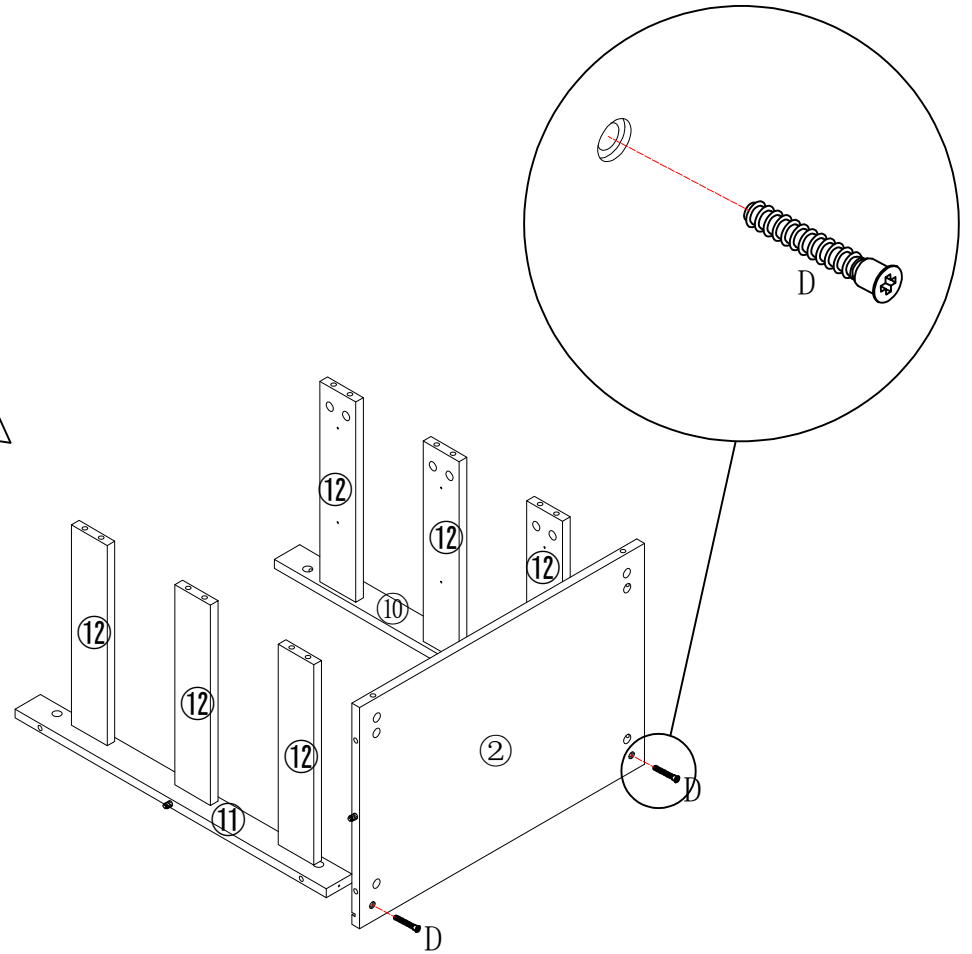
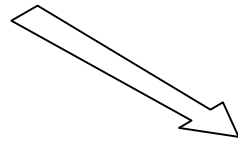
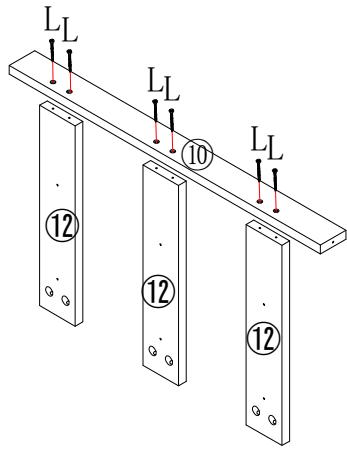
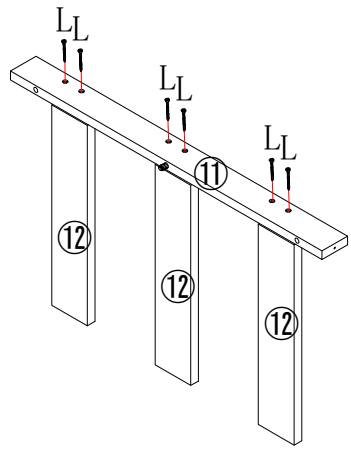
put A on board ①



put C on board ②⑤⑧⑩⑪

②

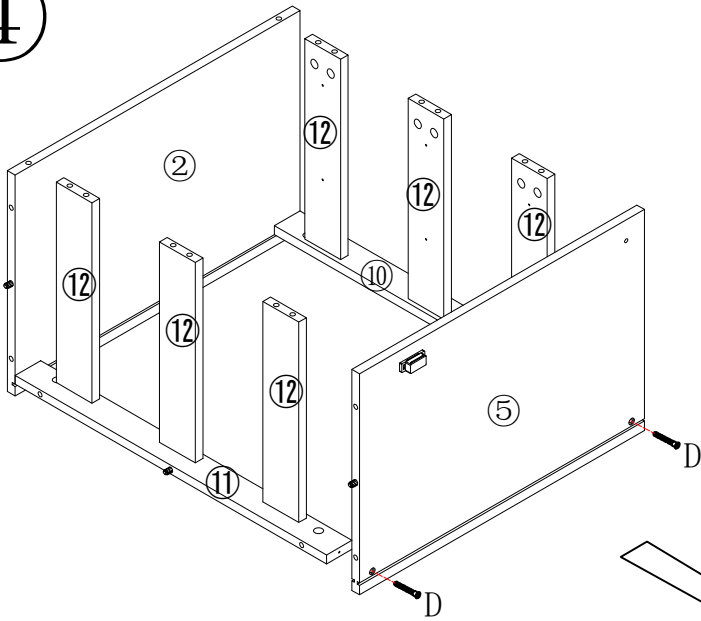


3

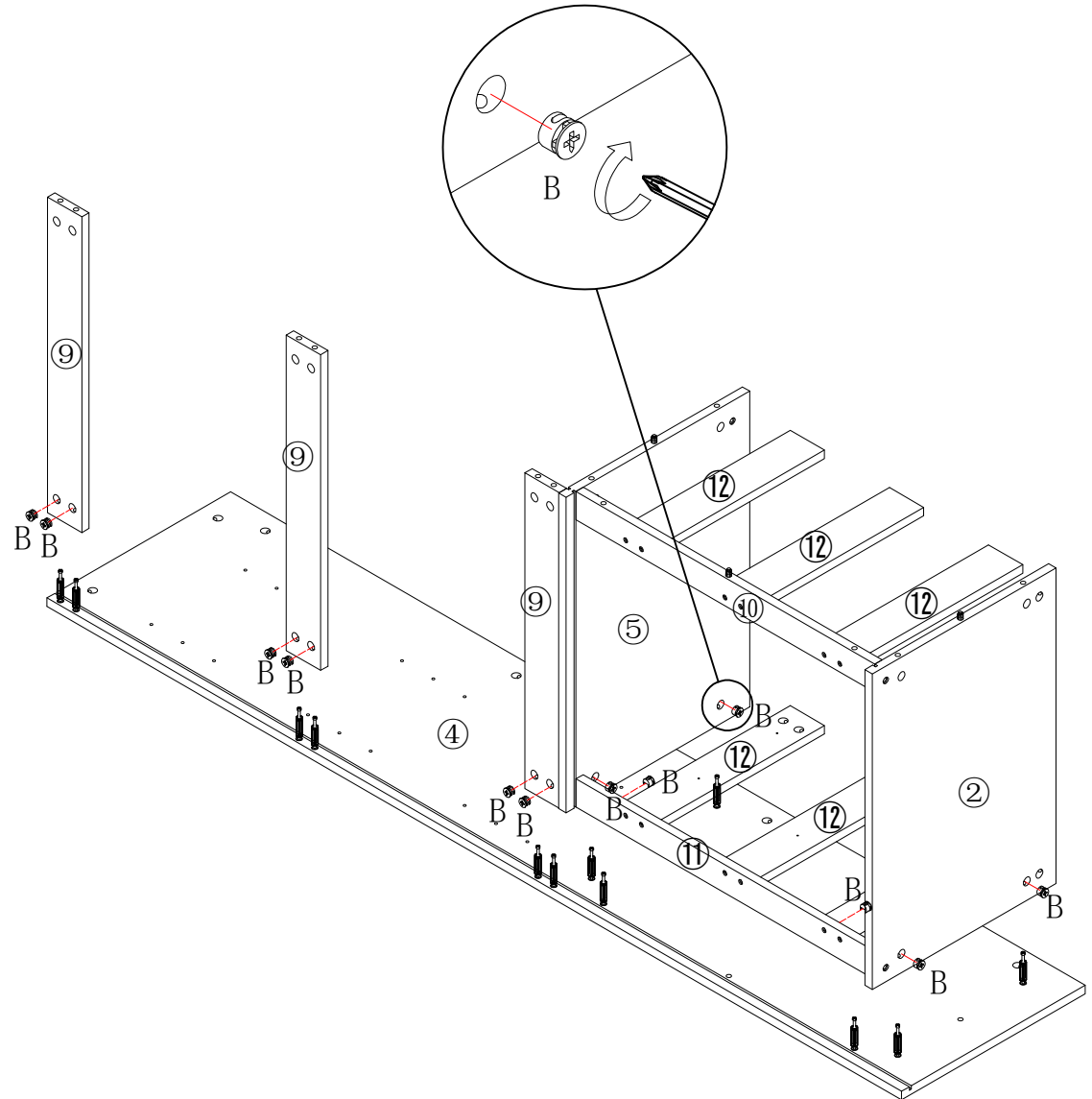




	D*2
	L*12

4



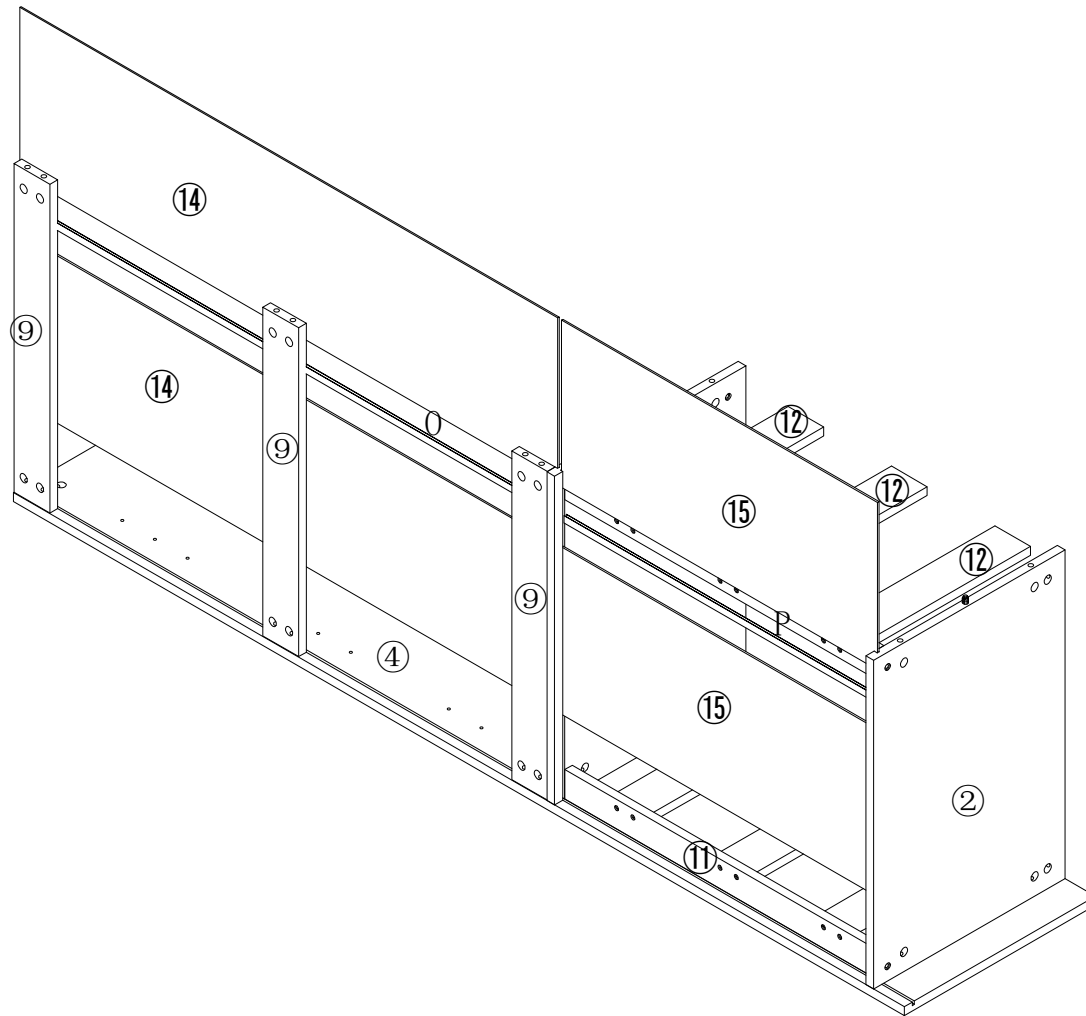
Make sure the arrow on the screw align to the hole on the side.





	B*12
	D*2

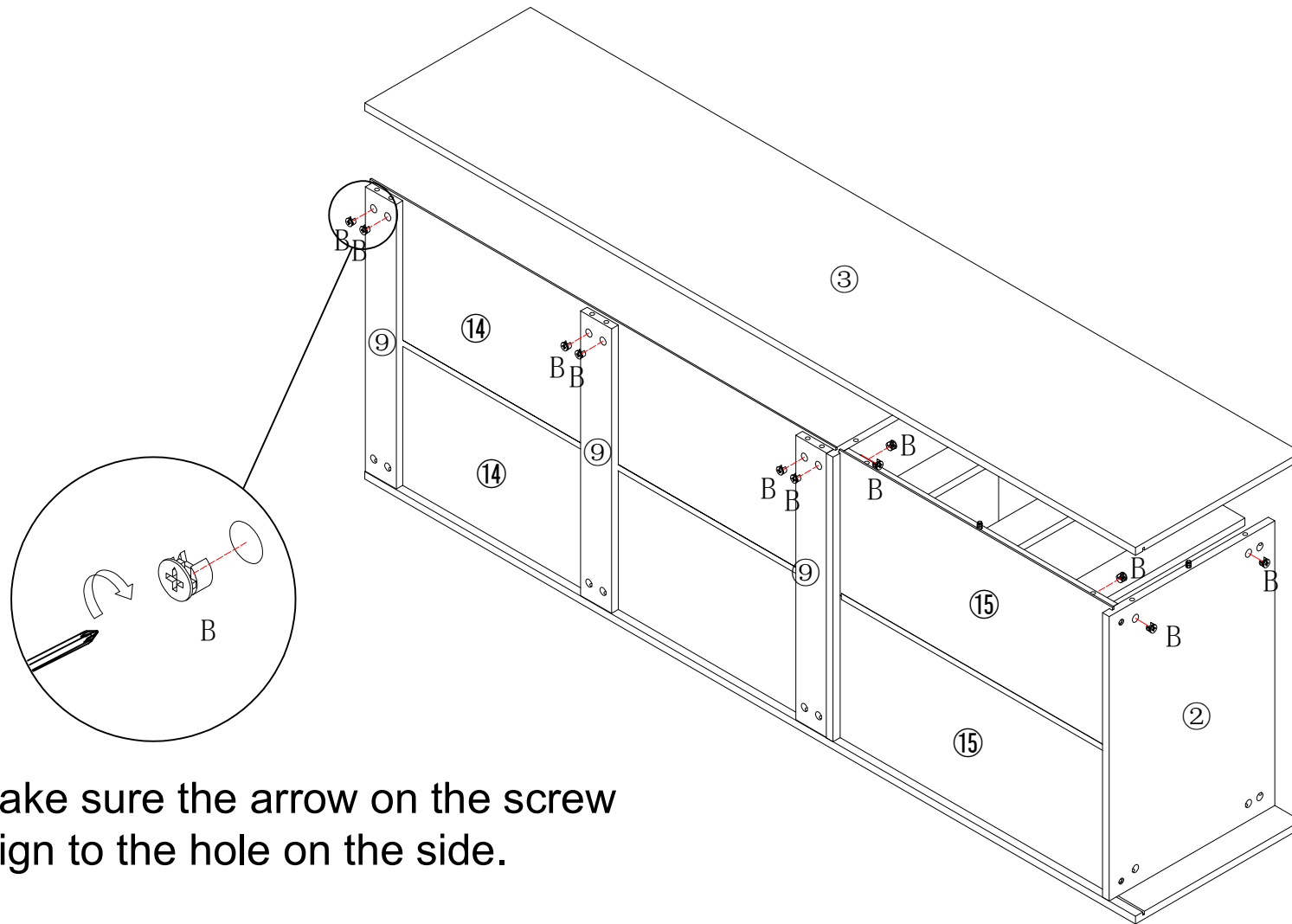
put B on board ②⑤⑨⑪

5



	0*1
	P*1

6



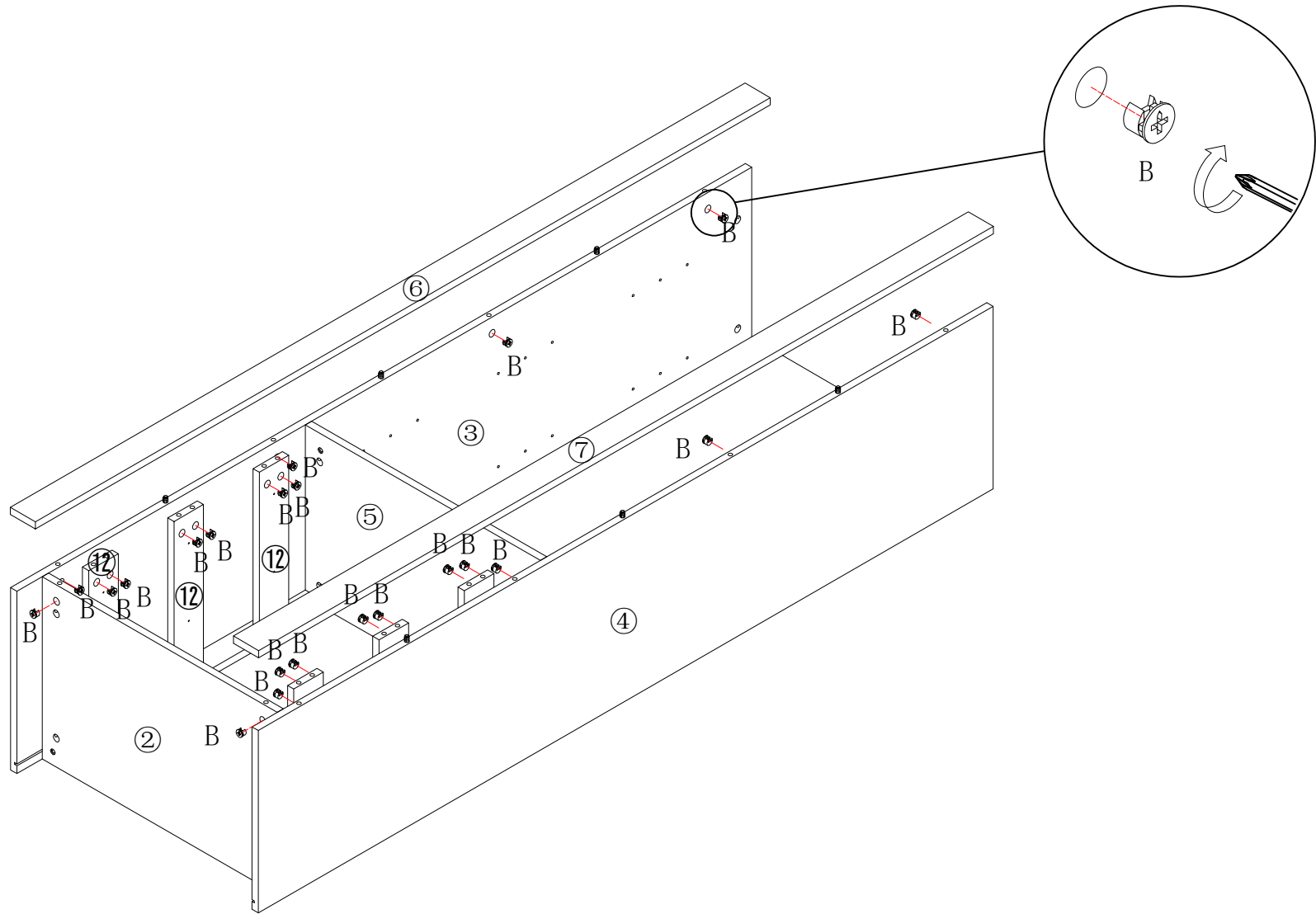
Make sure the arrow on the screw align to the hole on the side.



B*12 put B on board 2 5 9 10

7

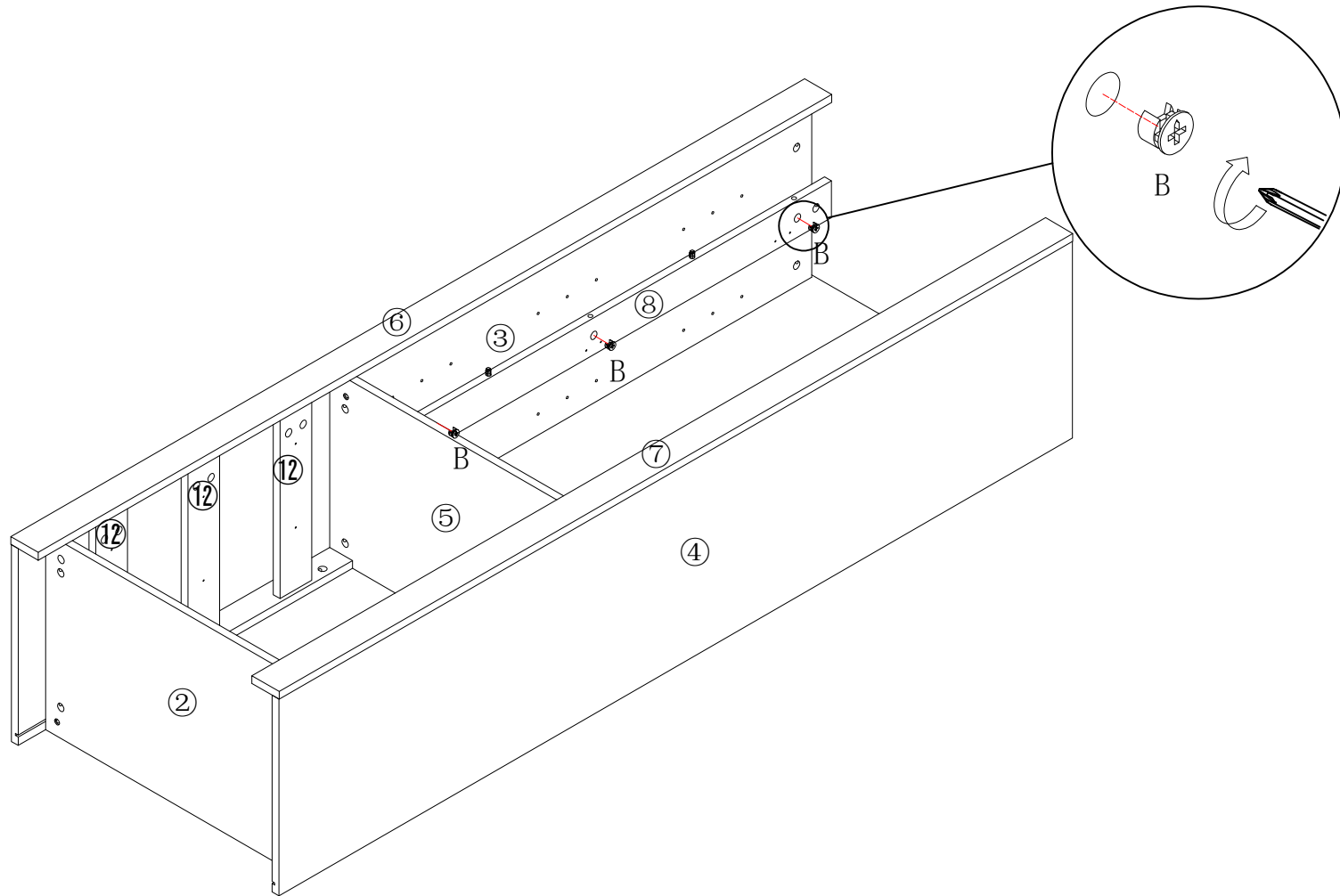
Make sure the arrow on the screw align to the hole on the side.



B*22 put B on board ②③④⑫

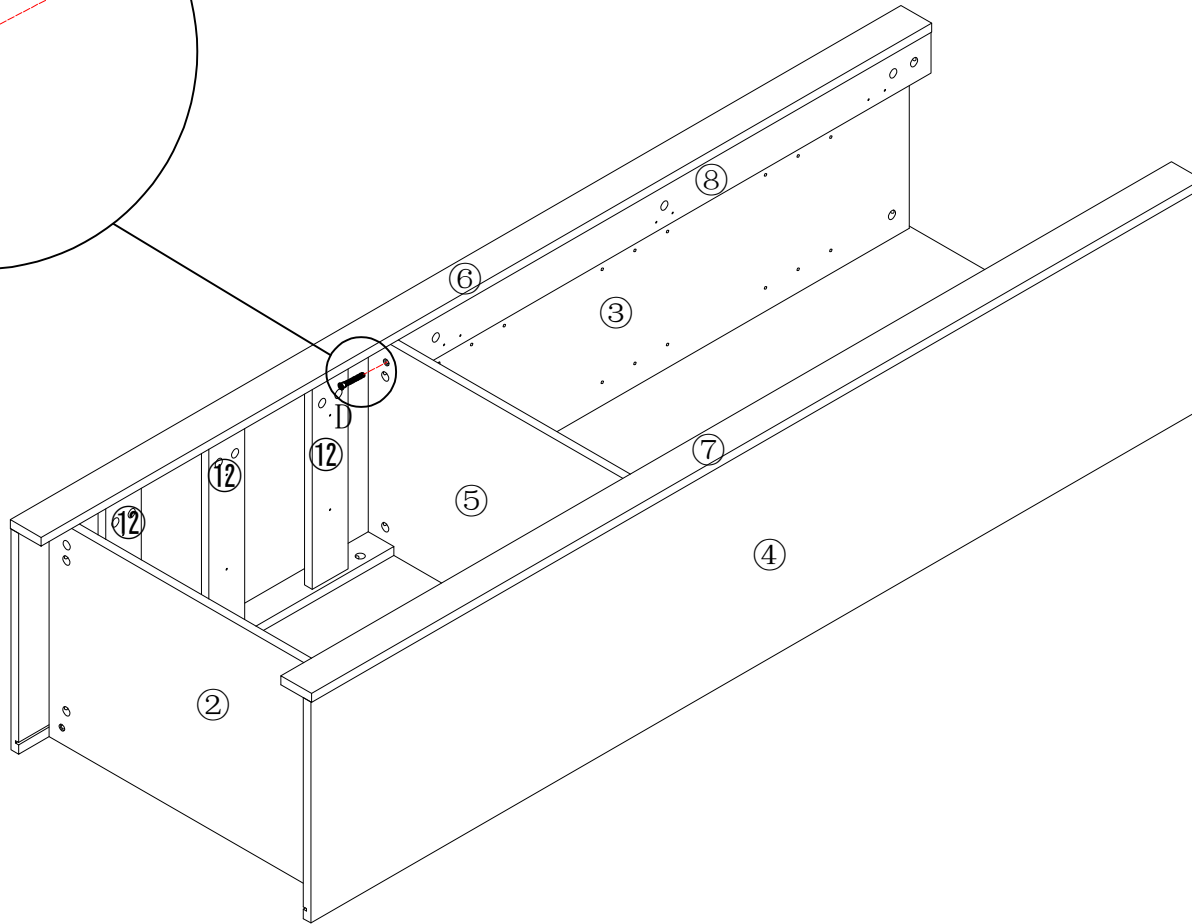
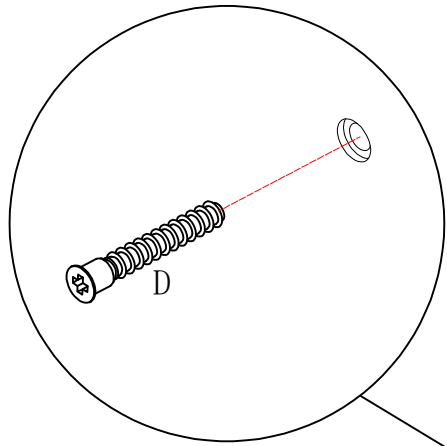
8

Make sure the arrow on the screw align to the hole on the side.



B*3 put B on board 8

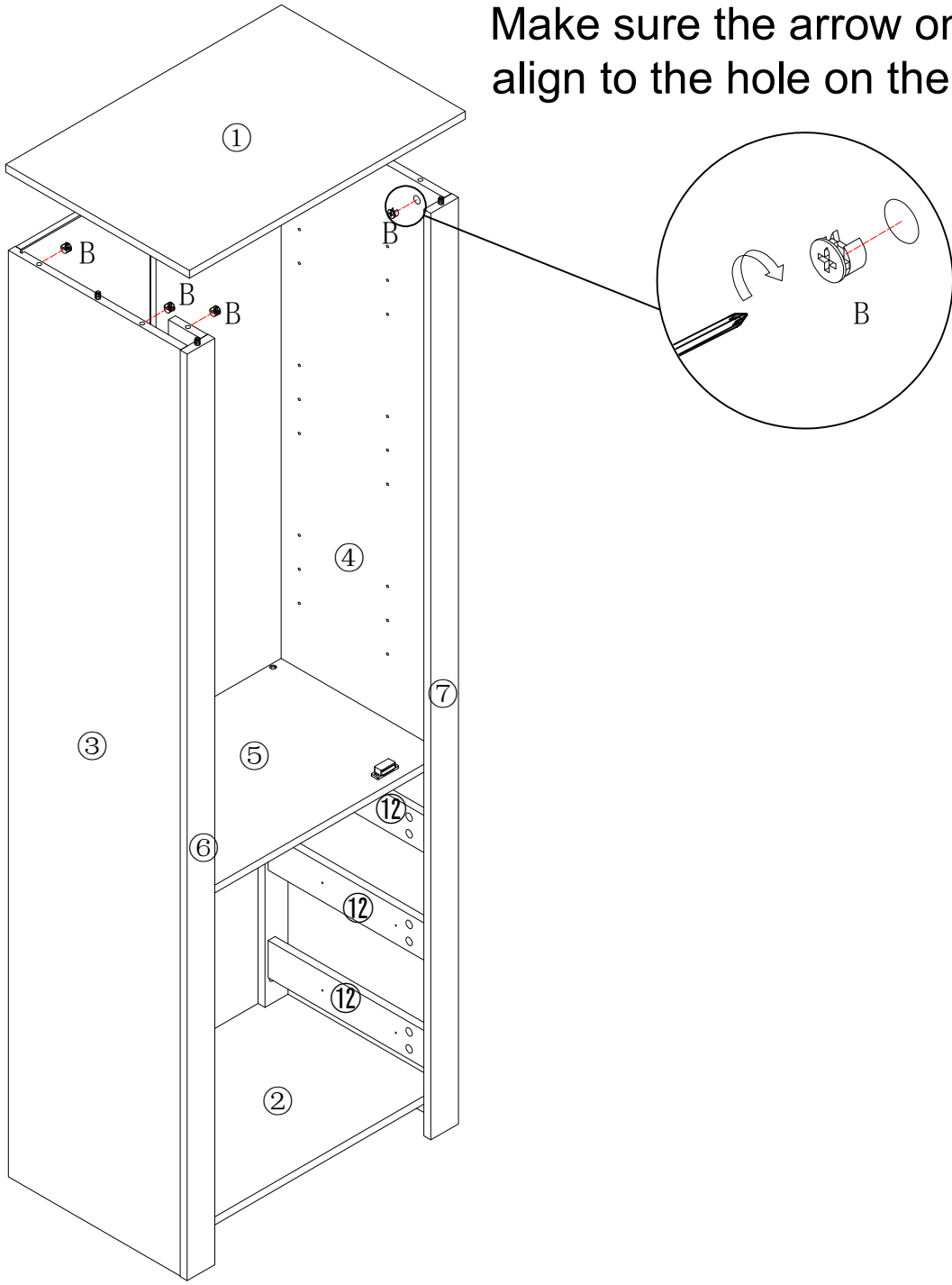
9



D*1

10

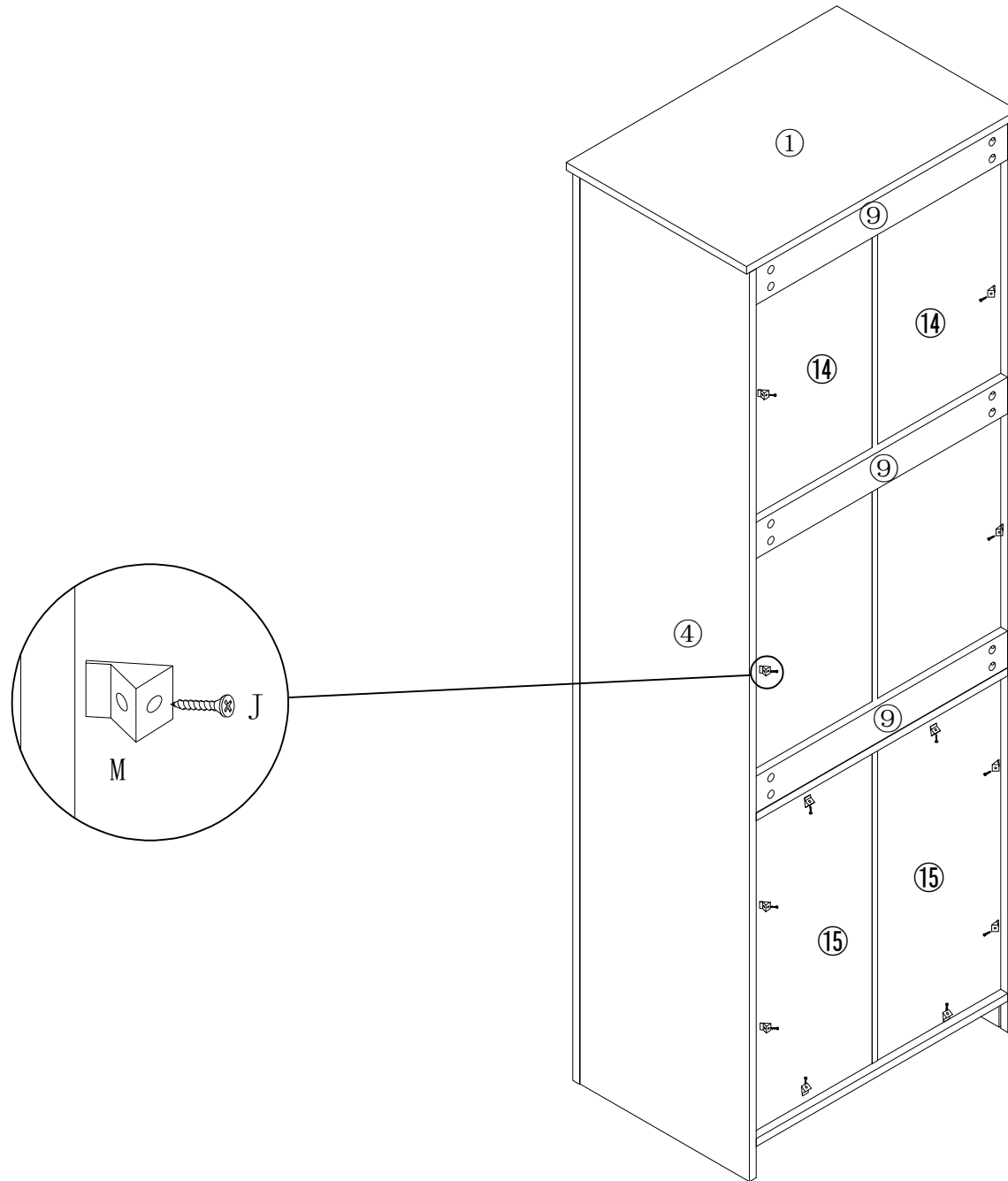
Make sure the arrow on the screw align to the hole on the side.





B*5

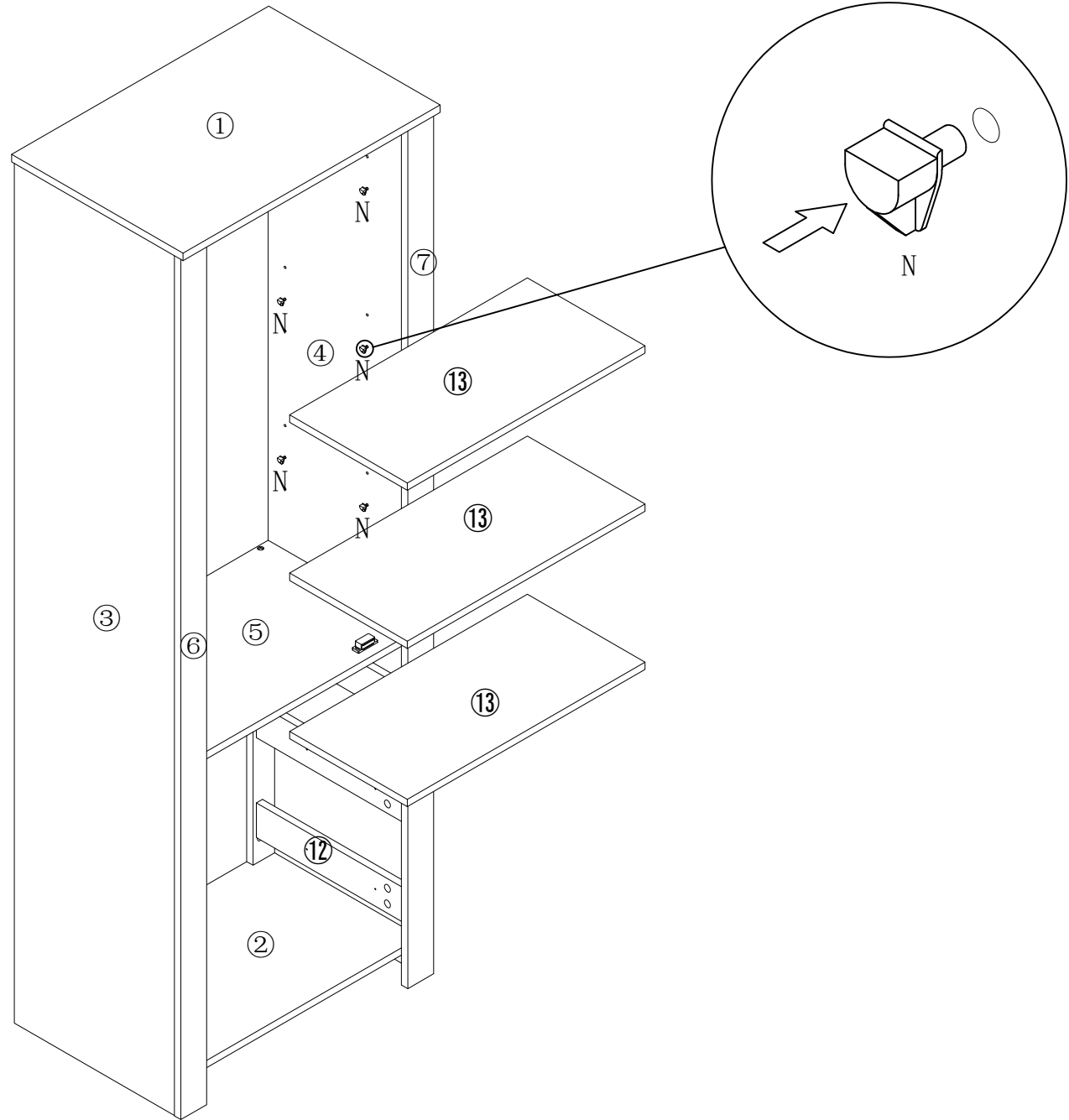
put B on board 3 4 8

11



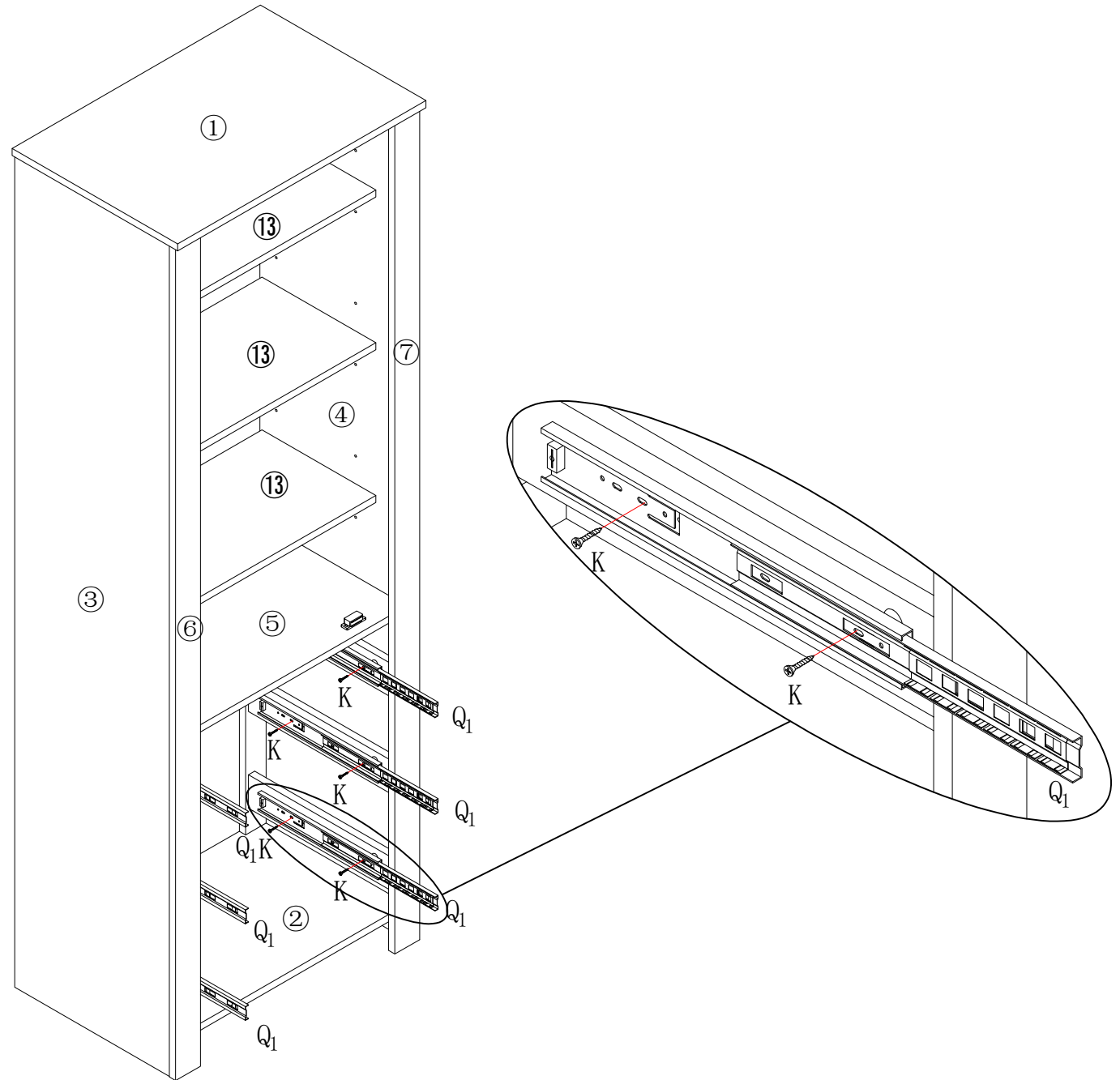
	J*12
	M*12



12



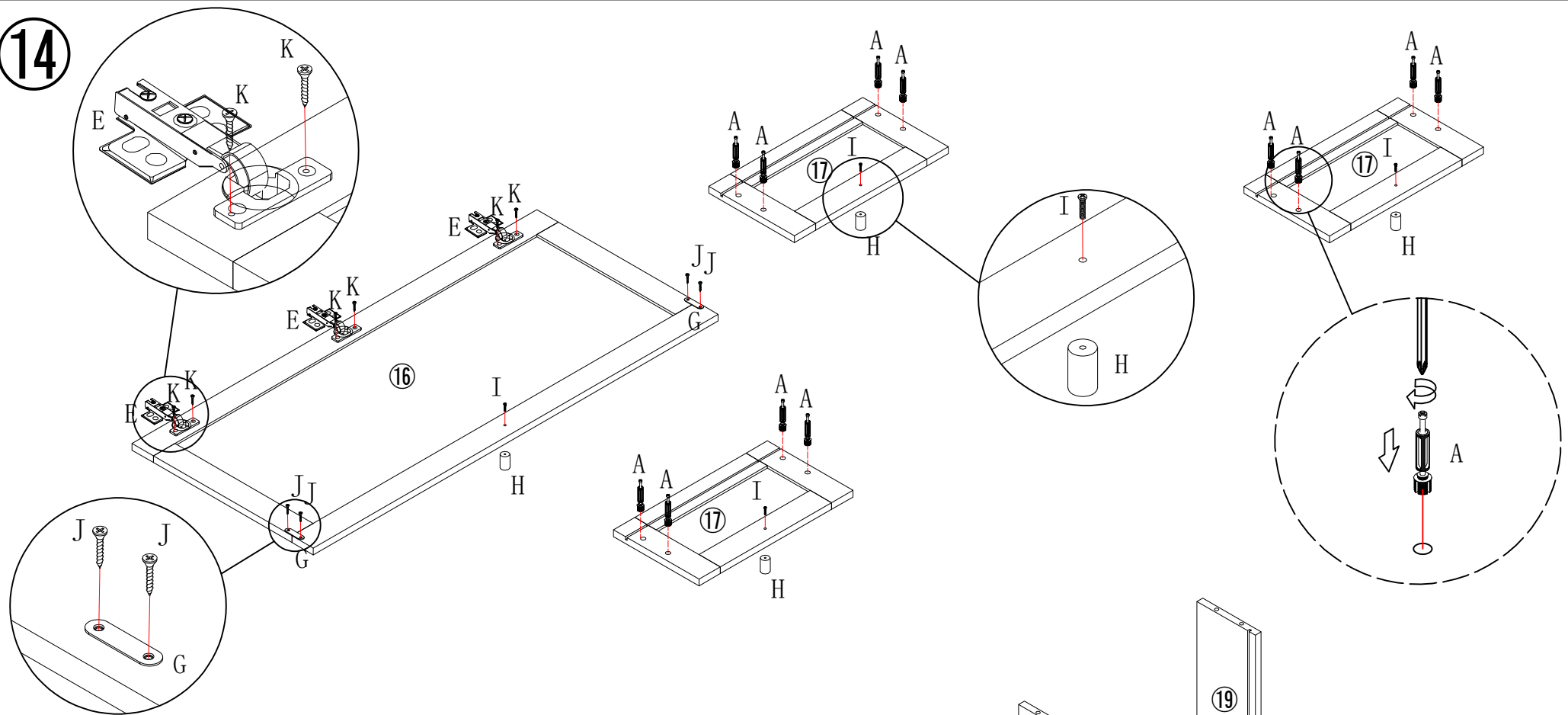
N*12









13



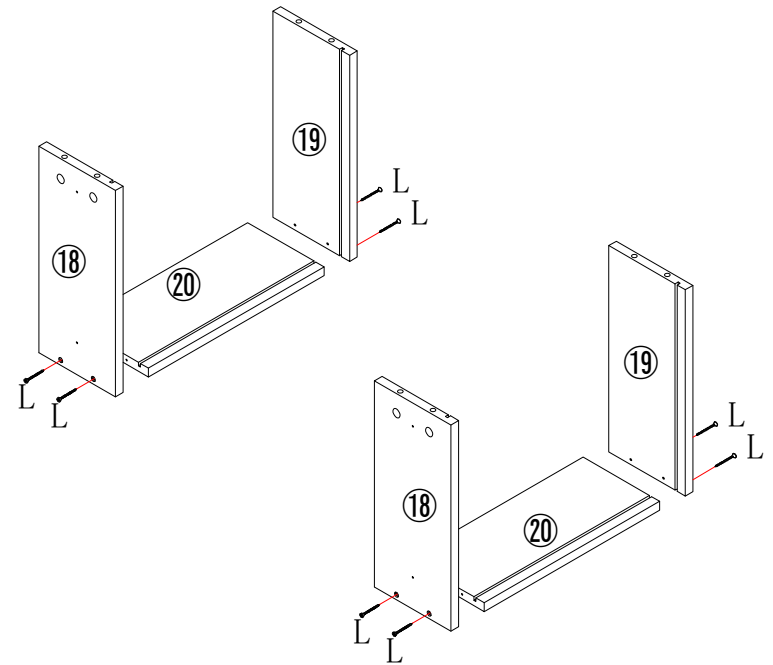
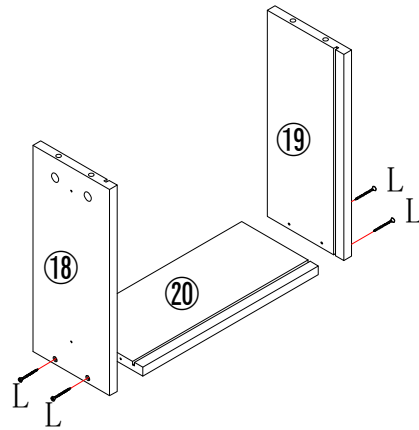
	K*12
	Q ₁ *6

14

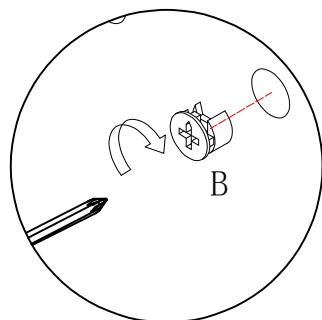
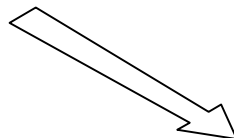
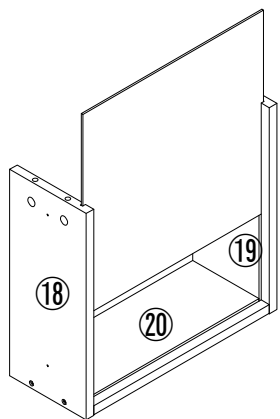
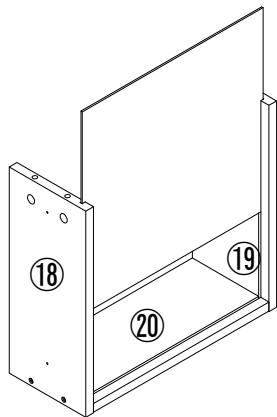
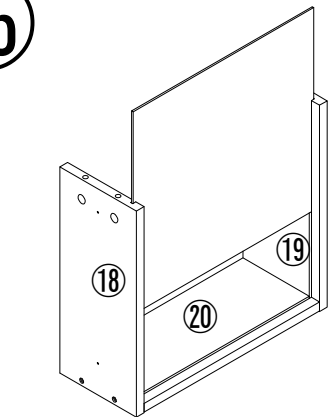


	A*12
	E*3
	G*2
	H*4
	I*4
	J*4
	K*6
	L*12

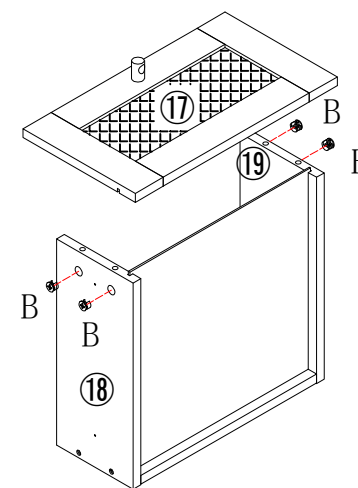
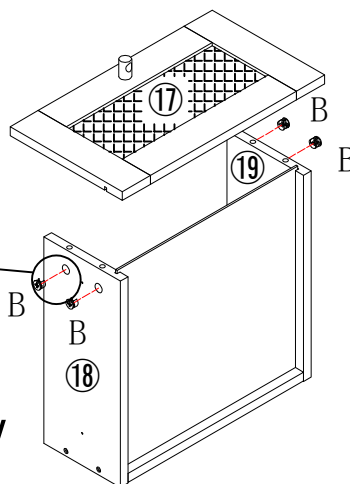
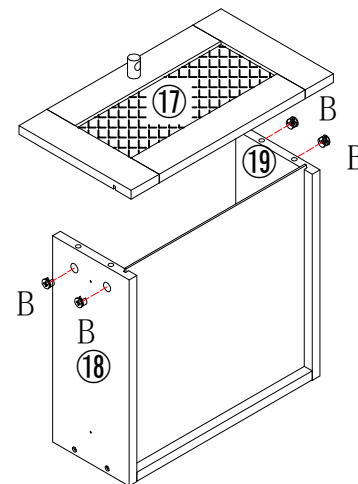
put A on board ⑰



15



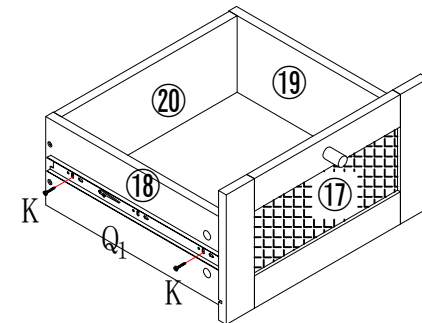
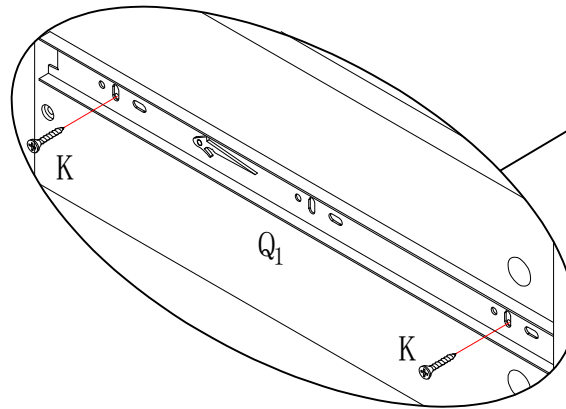
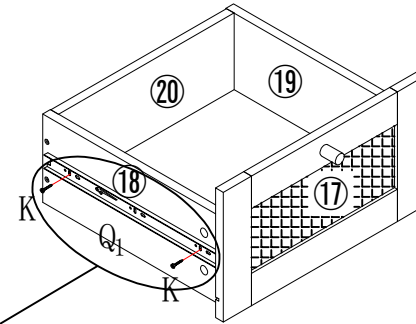
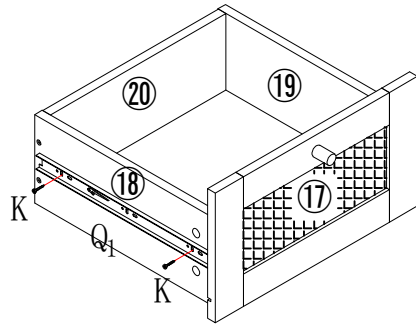
Make sure the arrow on the screw align to the hole on the side.





B*12

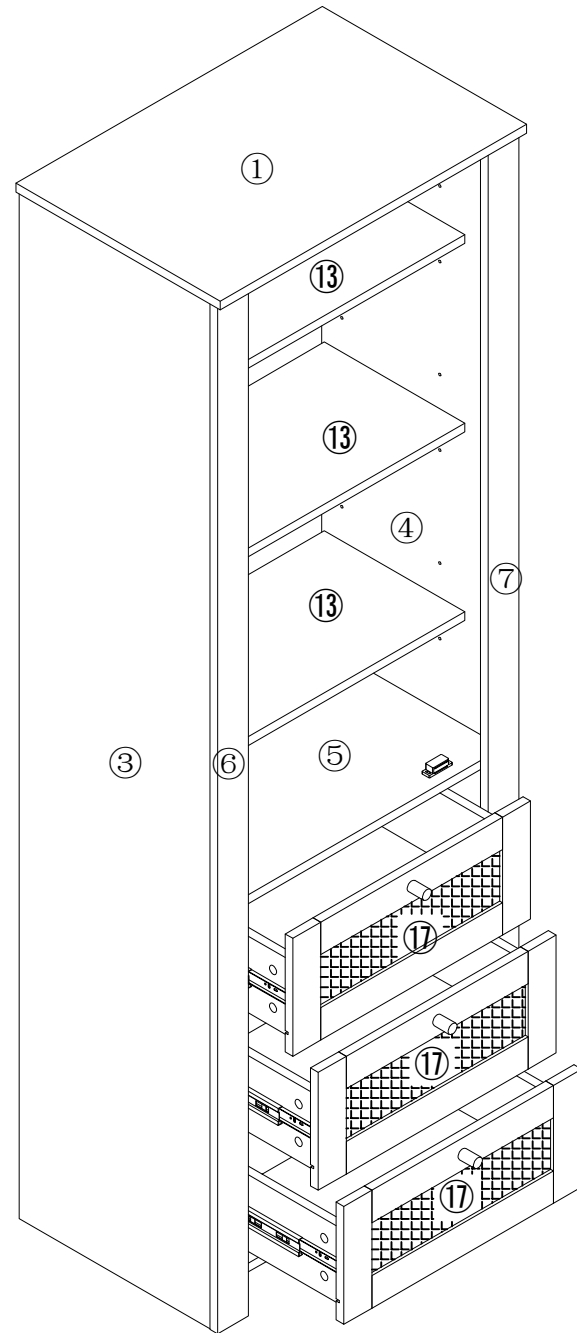
put B on board 18/19

16

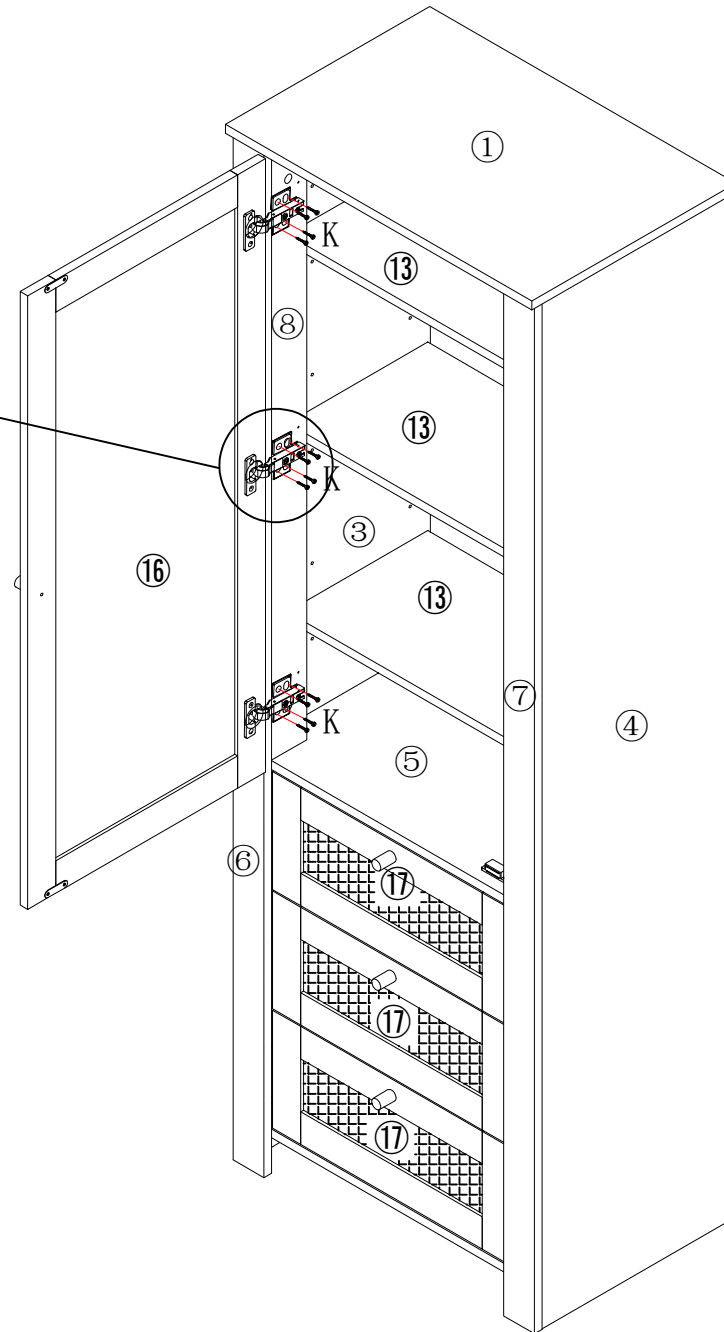
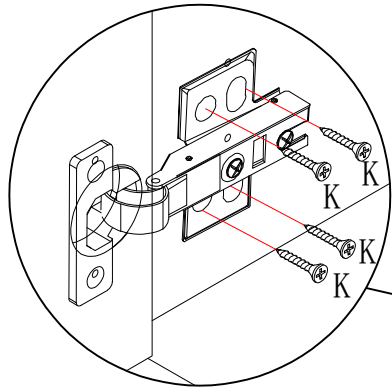


	K*12
	Q ₂ *6

17

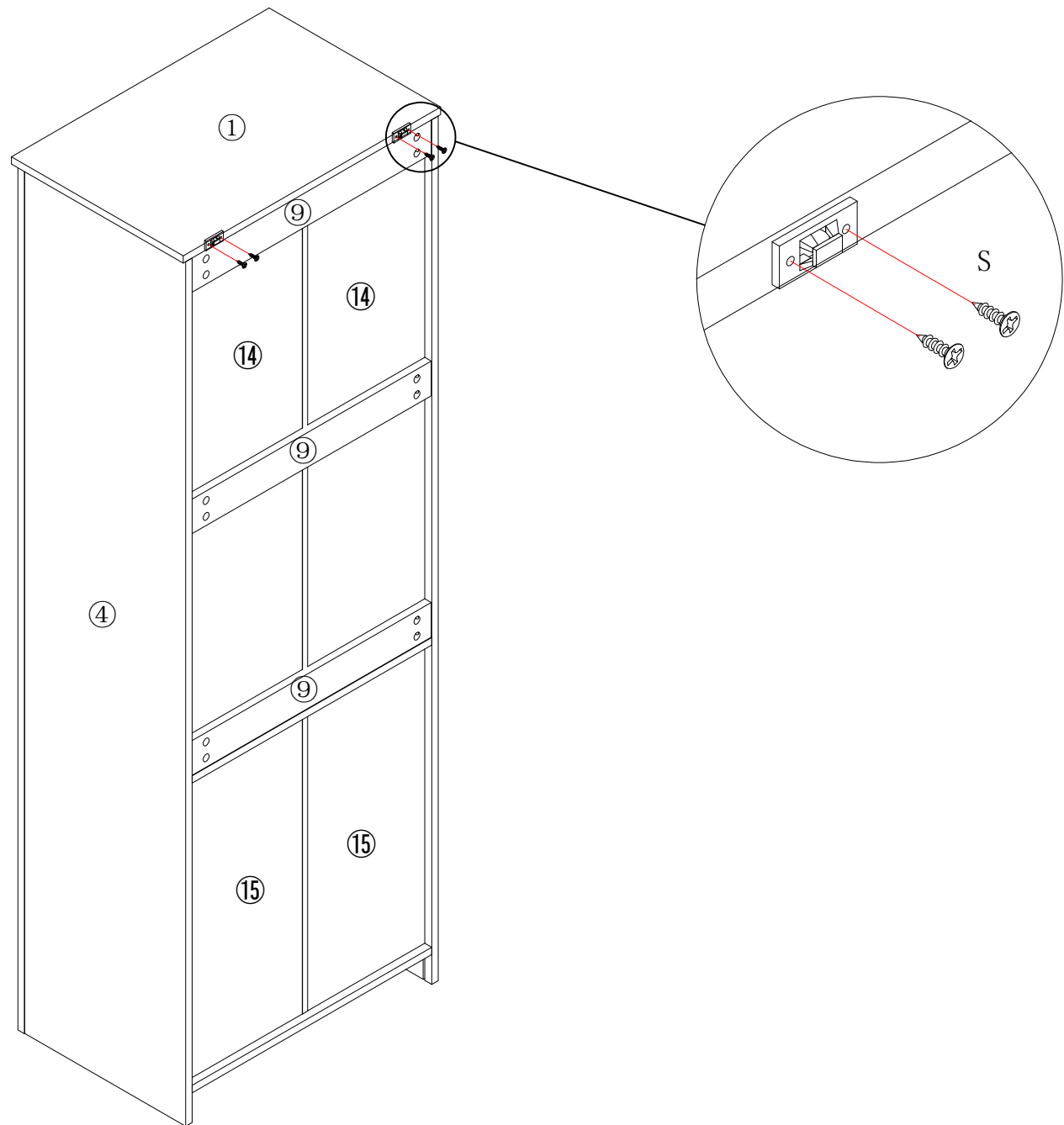


18



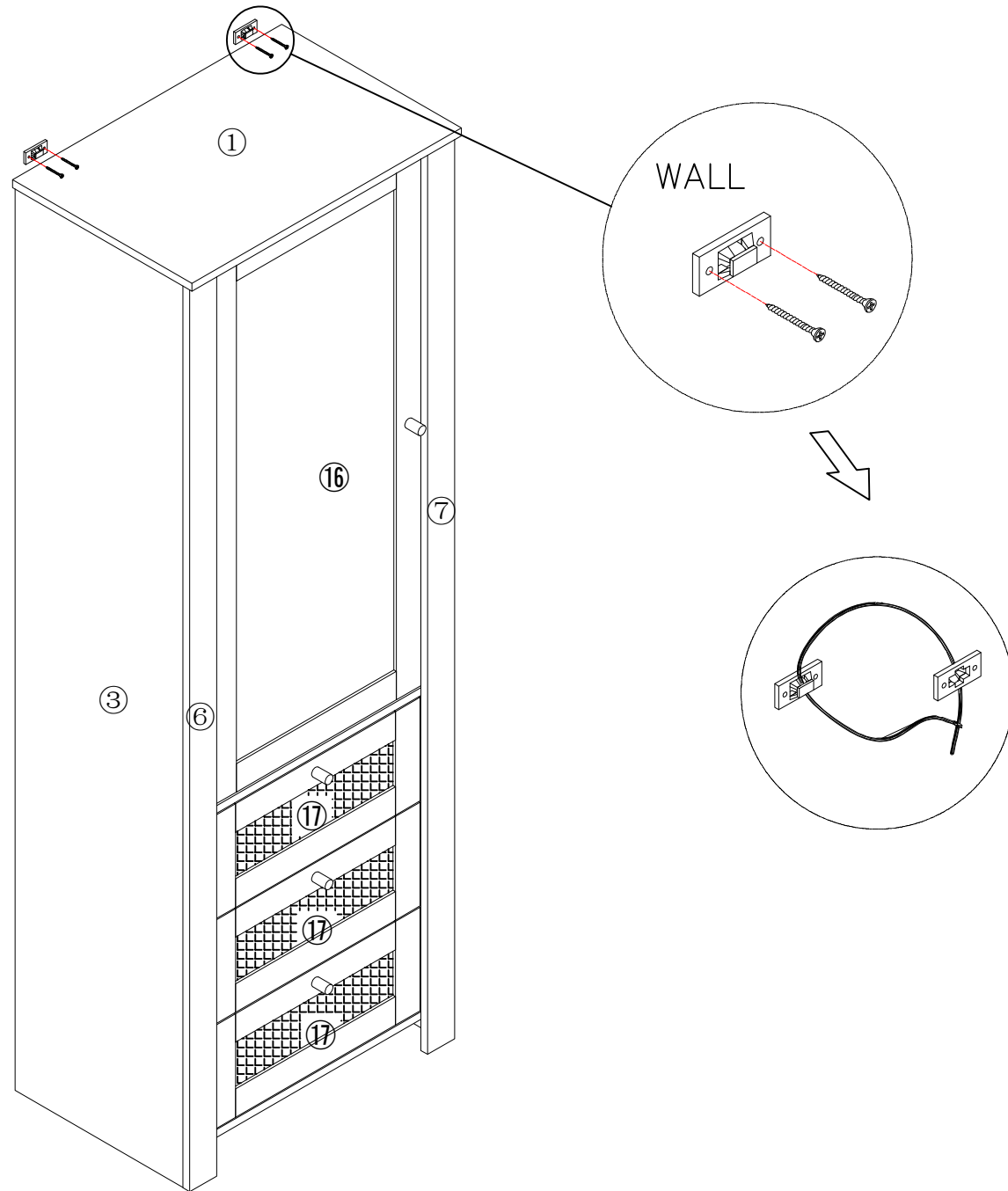
K*12

19

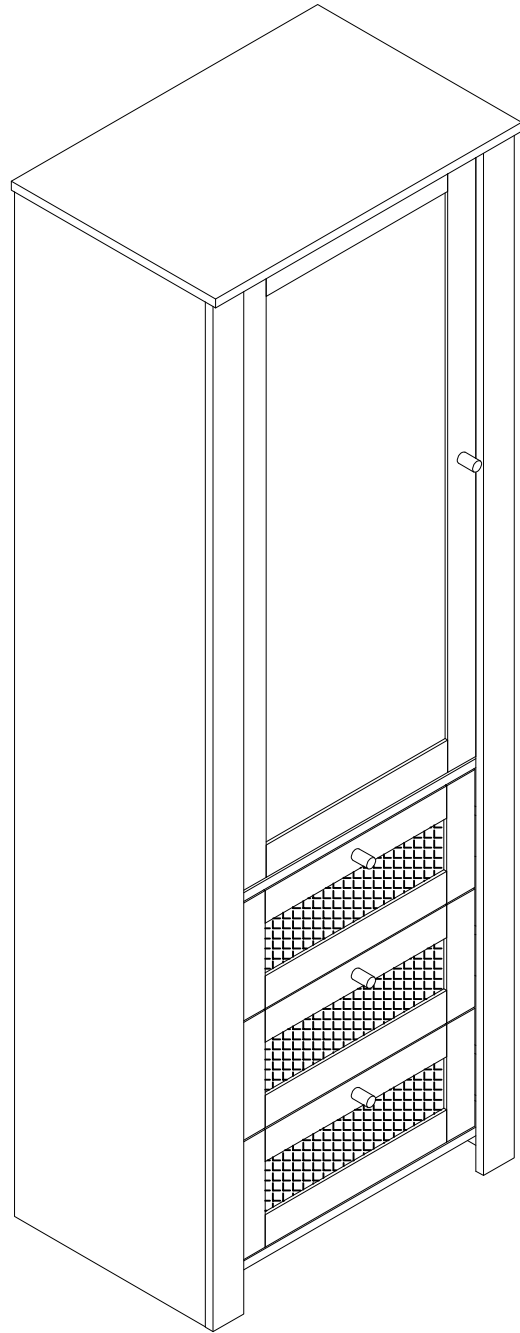


S*2

20



21



---END---