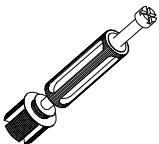
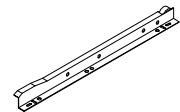

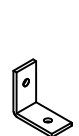
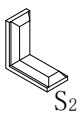

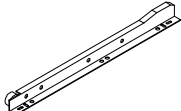
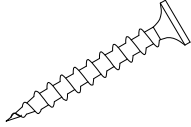
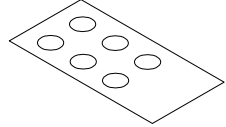
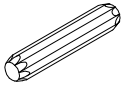
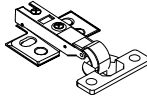
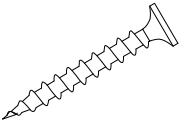



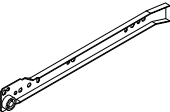
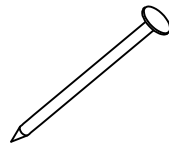

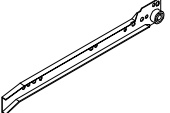

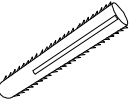
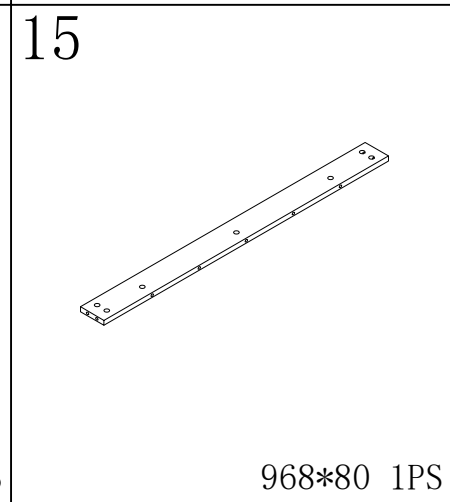
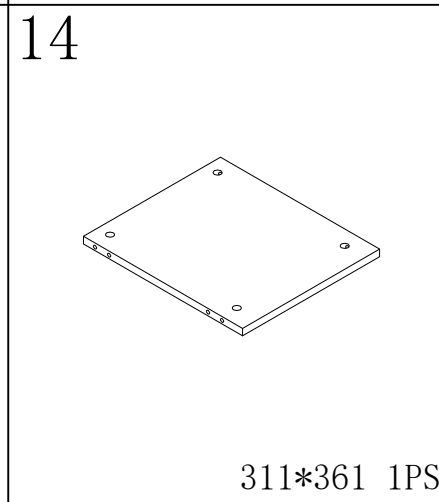
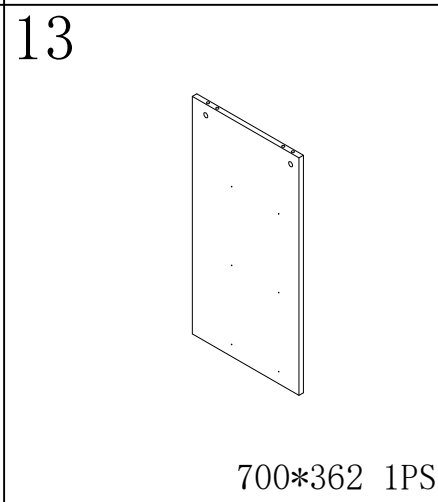
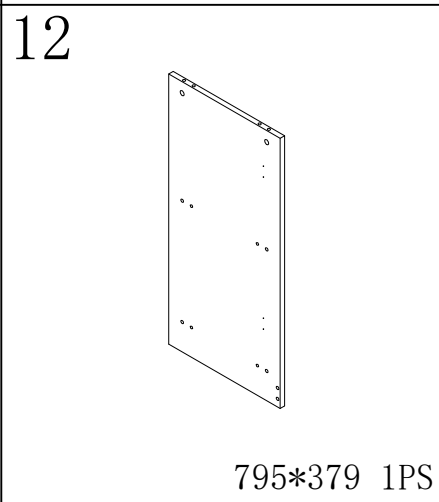
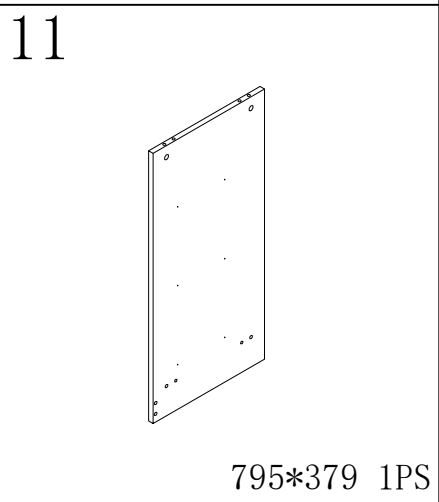
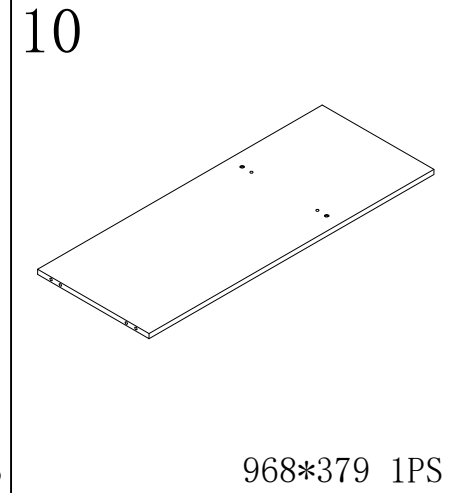
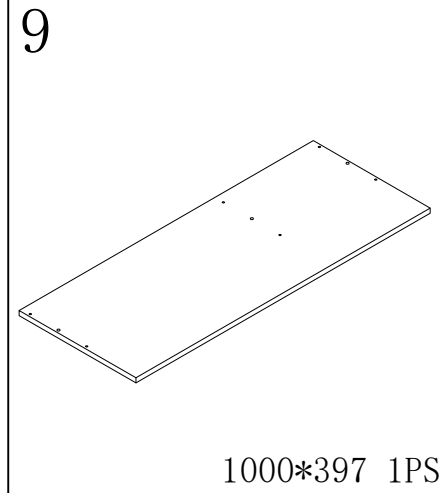
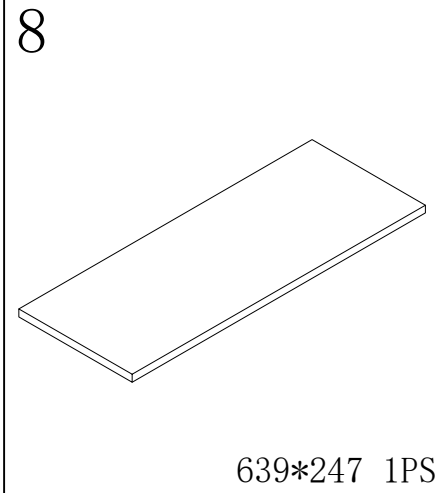
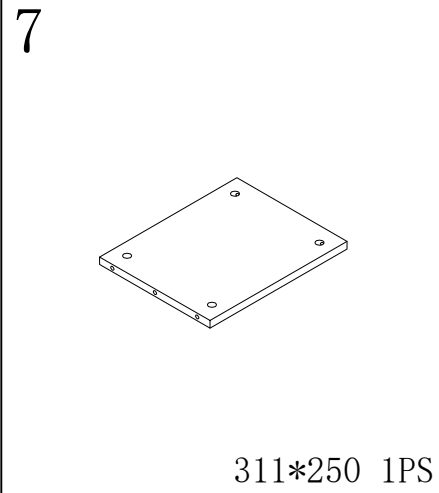
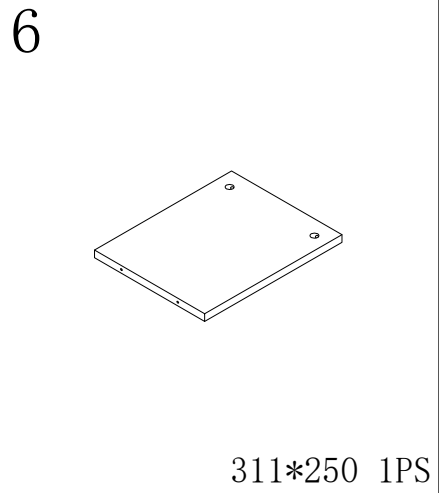
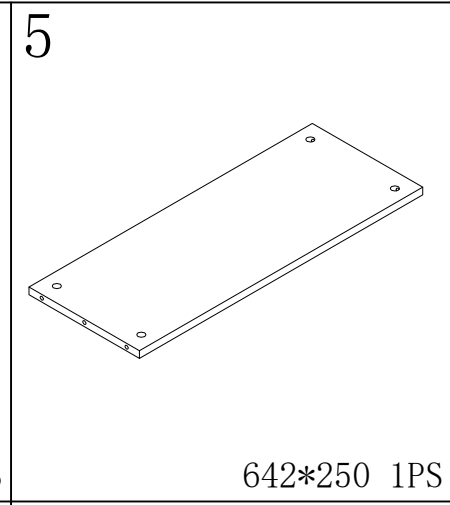
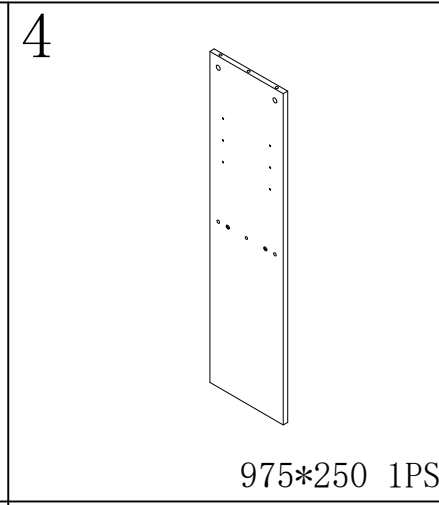
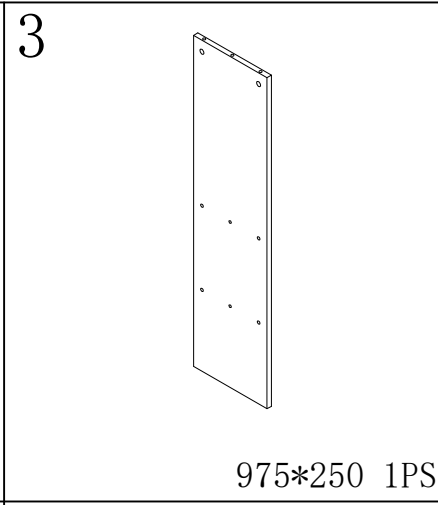
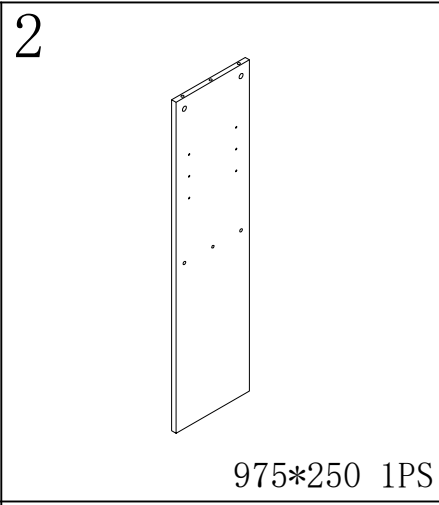
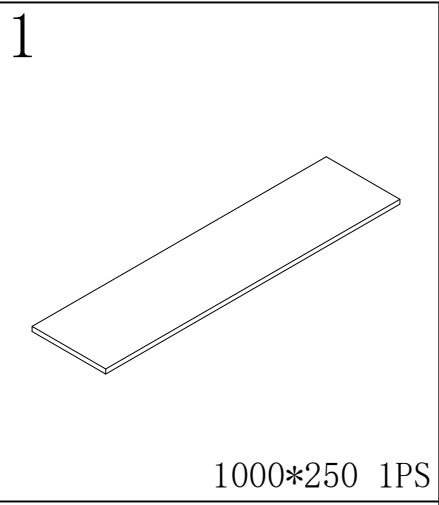
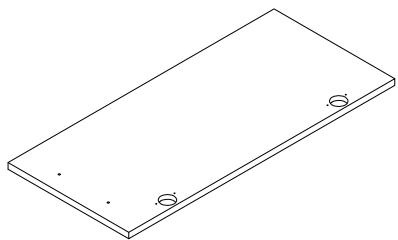


<p>A</p>  <p>55PCS</p>	<p>G</p> <p>300MM</p>  <p>3PCS</p>	<p>M</p> <p>3.5*14</p>  <p>38PCS</p>	<p>S</p>  <p>S₁</p>  <p>S₂</p> <p>2PCS</p>
<p>B</p>  <p>55PCS</p>	<p>H</p> <p>300MM</p>  <p>3PCS</p>	<p>N</p> <p>3.5*35</p>  <p>12PCS</p>	<p>T</p>  <p>6PCS</p>
<p>C</p> <p>8*40</p>  <p>29PCS</p>	<p>I</p>  <p>2PCS</p>	<p>O</p> <p>4*50</p>  <p>2PCS</p>	
<p>D</p> <p>7*50</p>  <p>10PCS</p>	<p>J</p>  <p>4PCS</p>	<p>P</p> <p>128MM</p>  <p>4PCS</p>	
<p>E</p> <p>300MM</p>  <p>3PCS</p>	<p>K</p>  <p>52PCS</p>	<p>Q</p> <p>4*19</p>  <p>8PCS</p>	
<p>F</p> <p>300MM</p>  <p>3PCS</p>	<p>L</p>  <p>7PCS</p>	<p>R</p>  <p>2PCS</p>	

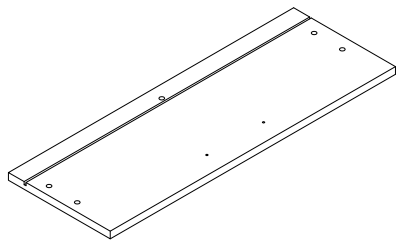


16



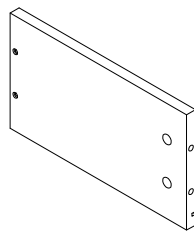
696*316 1PS

17



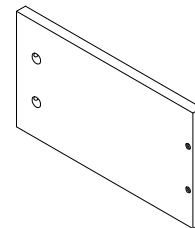
647*231 3PS

18



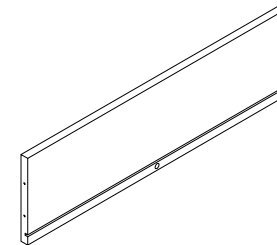
300*170 3PS

19



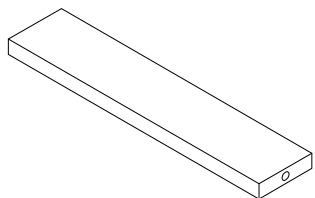
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20



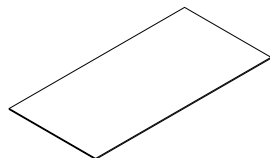
586*170 3PS

21



284*60 3PS

22



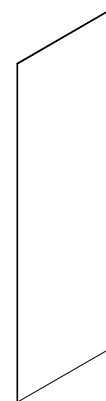
596*294 3PS

23



996*332 1PS

24



996*332 2PS

25



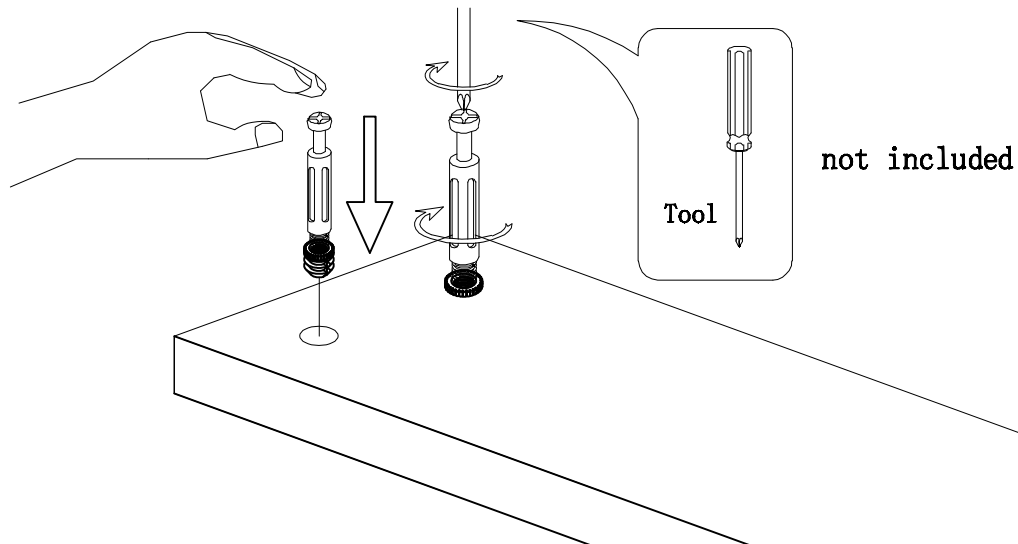
722*332 3PS



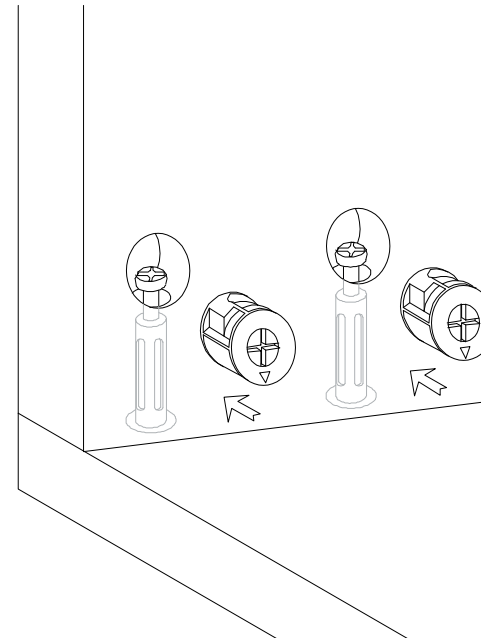
Hardware installation demonstration

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

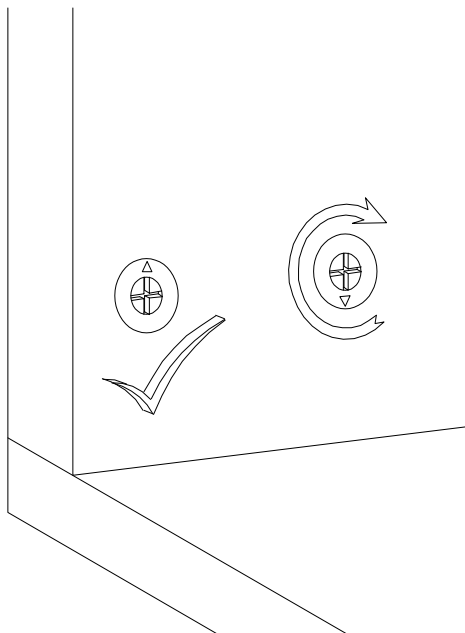
I



II



III

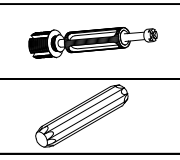
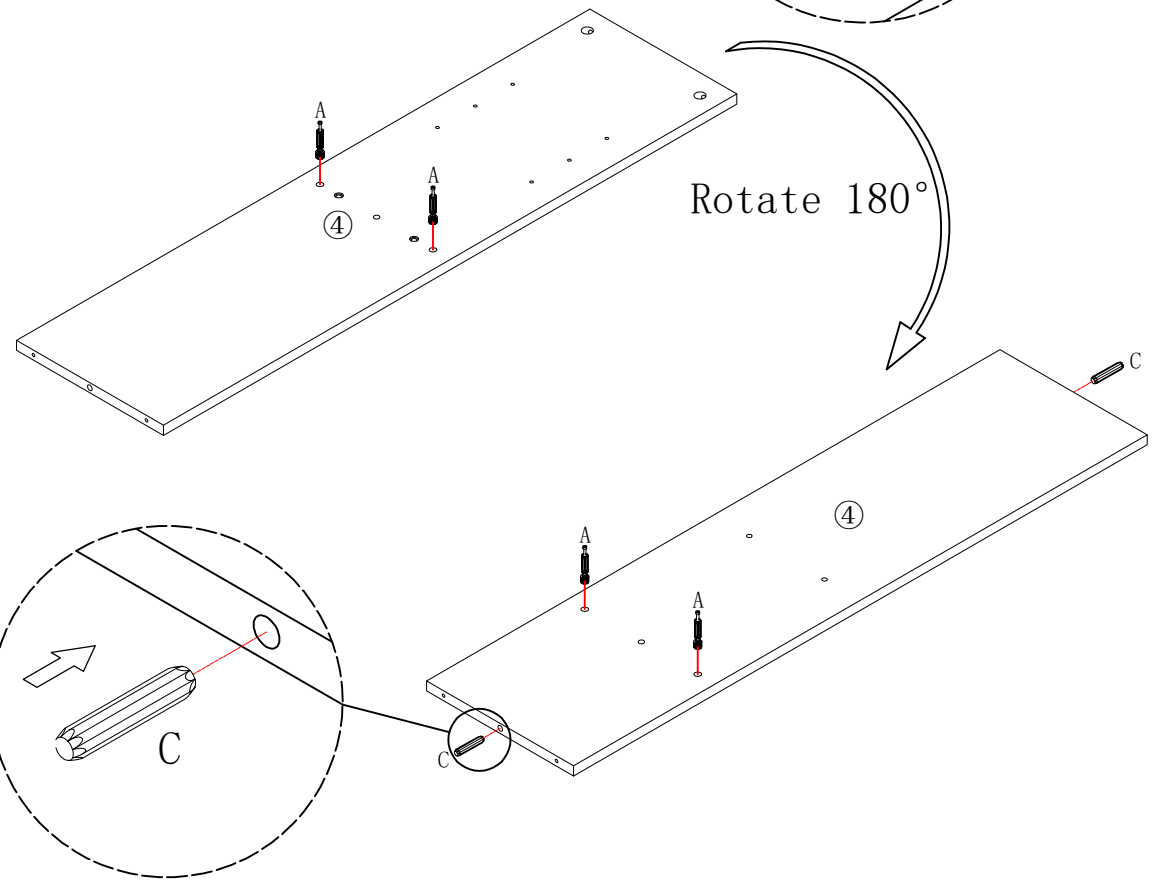
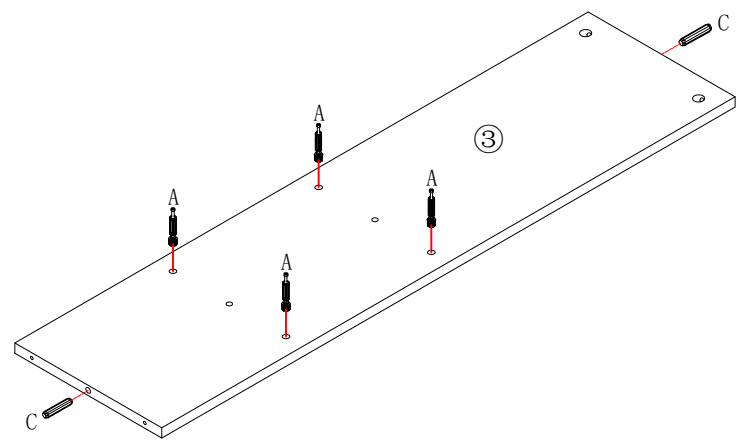
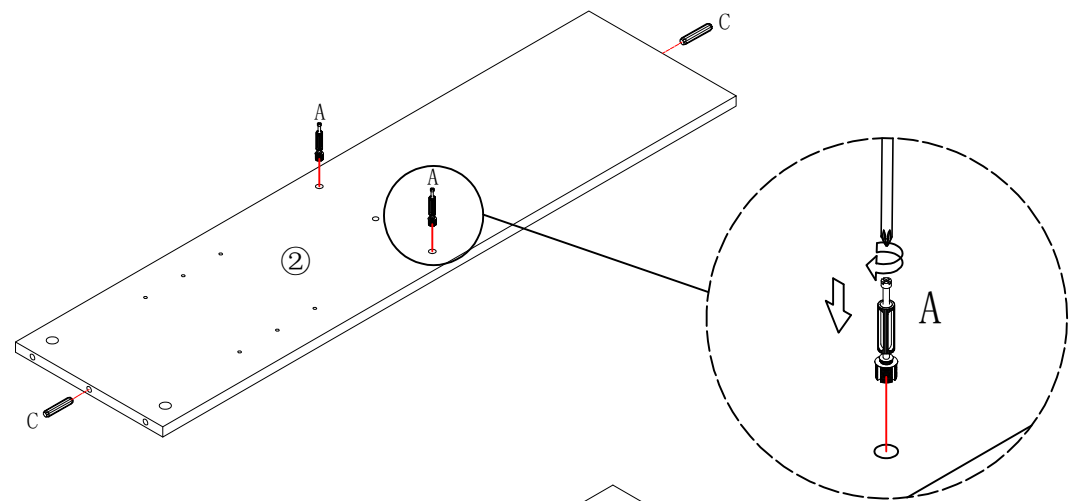
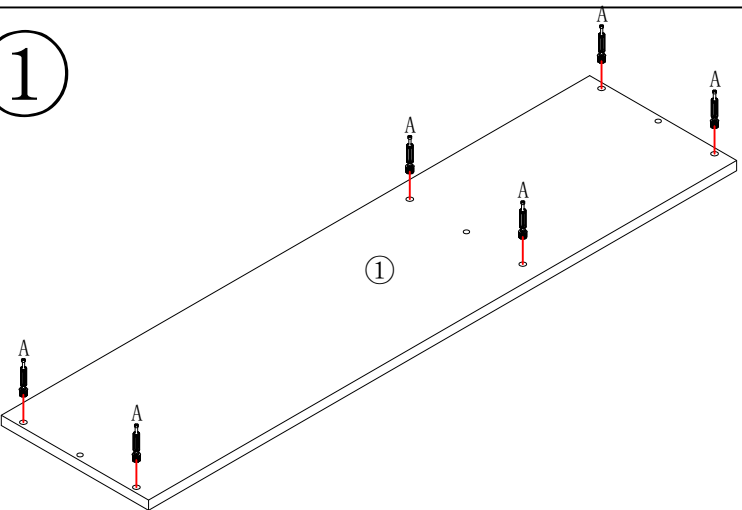


IV



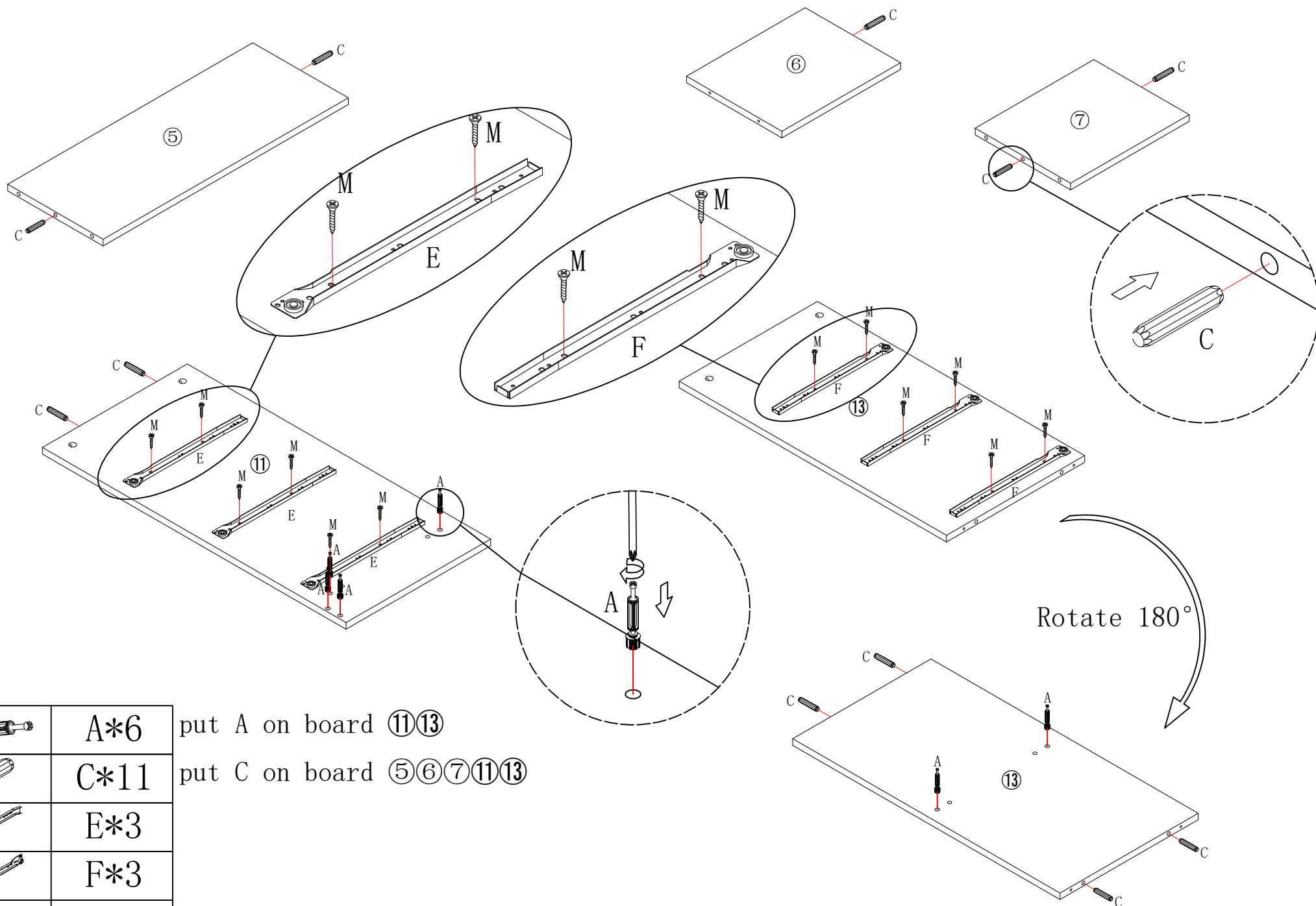
Scan QR code for assembly video


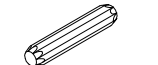



1



A*16 put A on board ①②③④
C*6 put C on board ②③④

2

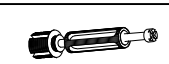
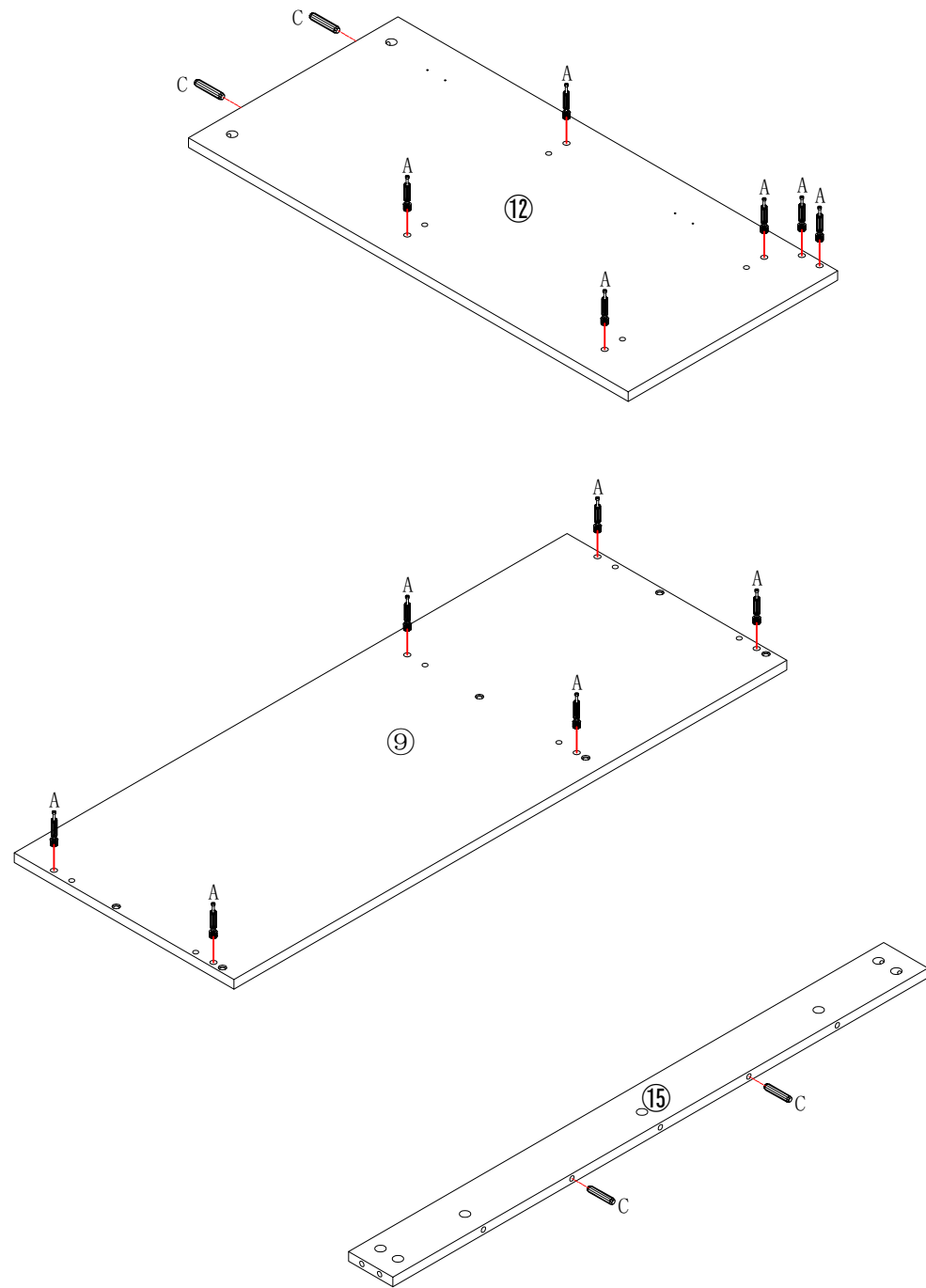
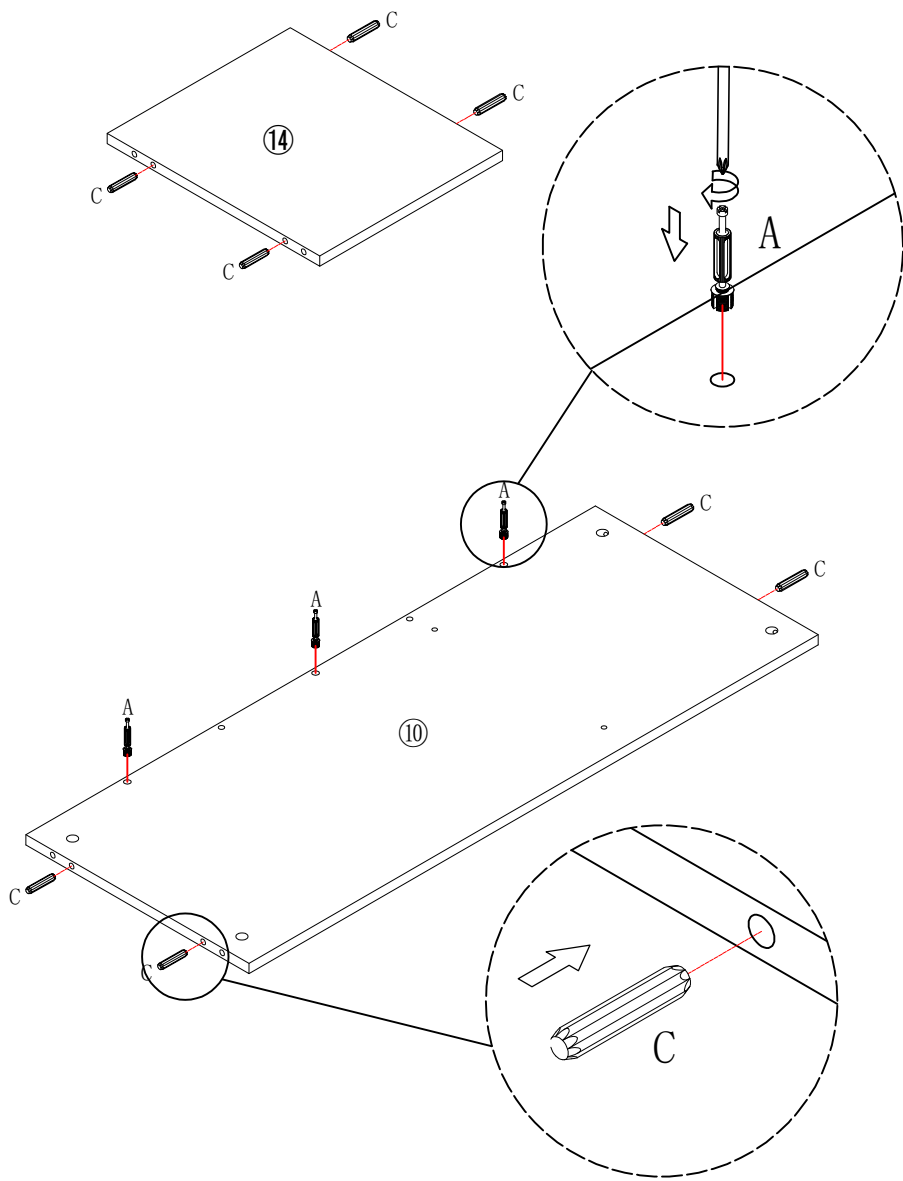


	A*6
	C*11
	E*3
	F*3
	M*12

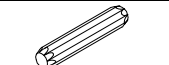
put A on board ⑪⑬
 put C on board ⑤⑥⑦⑪⑬

Rotate 180°

3

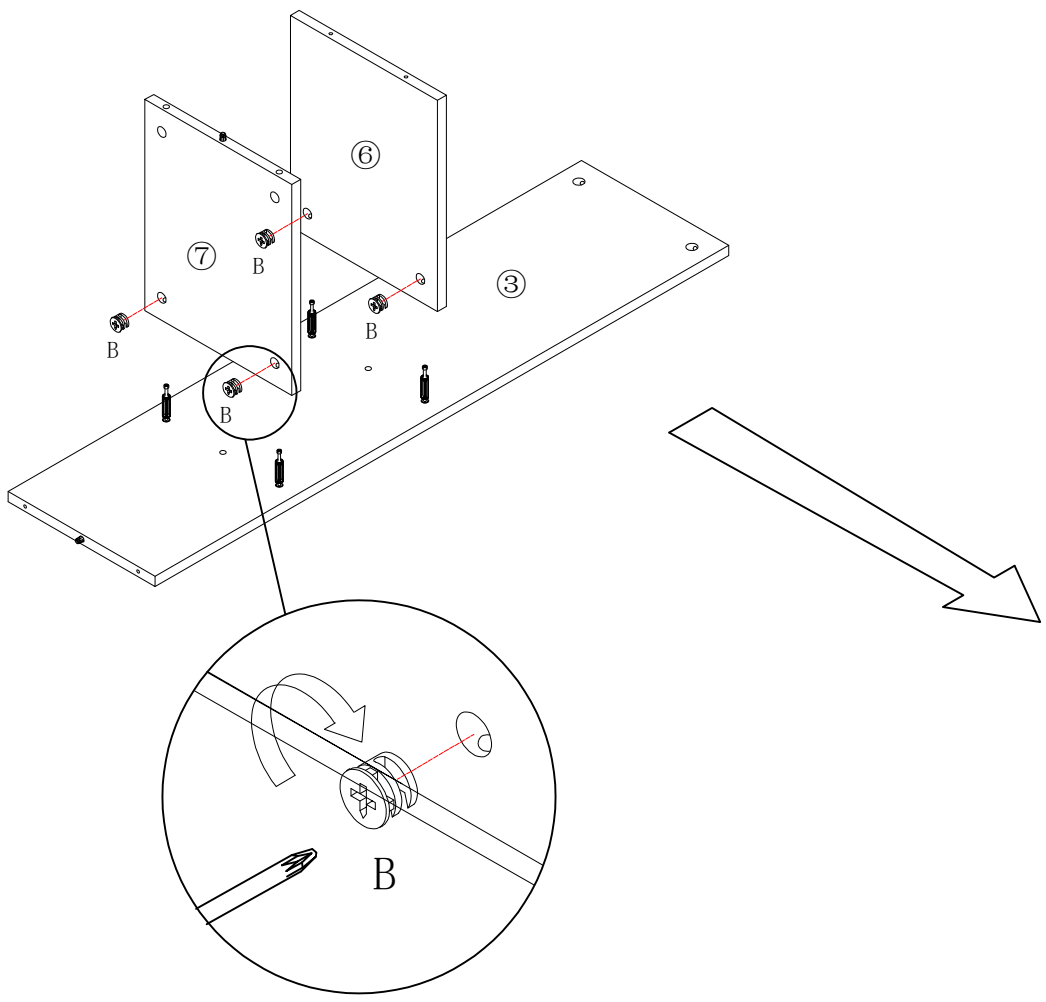


A*15 put A on board ⑨⑩⑫

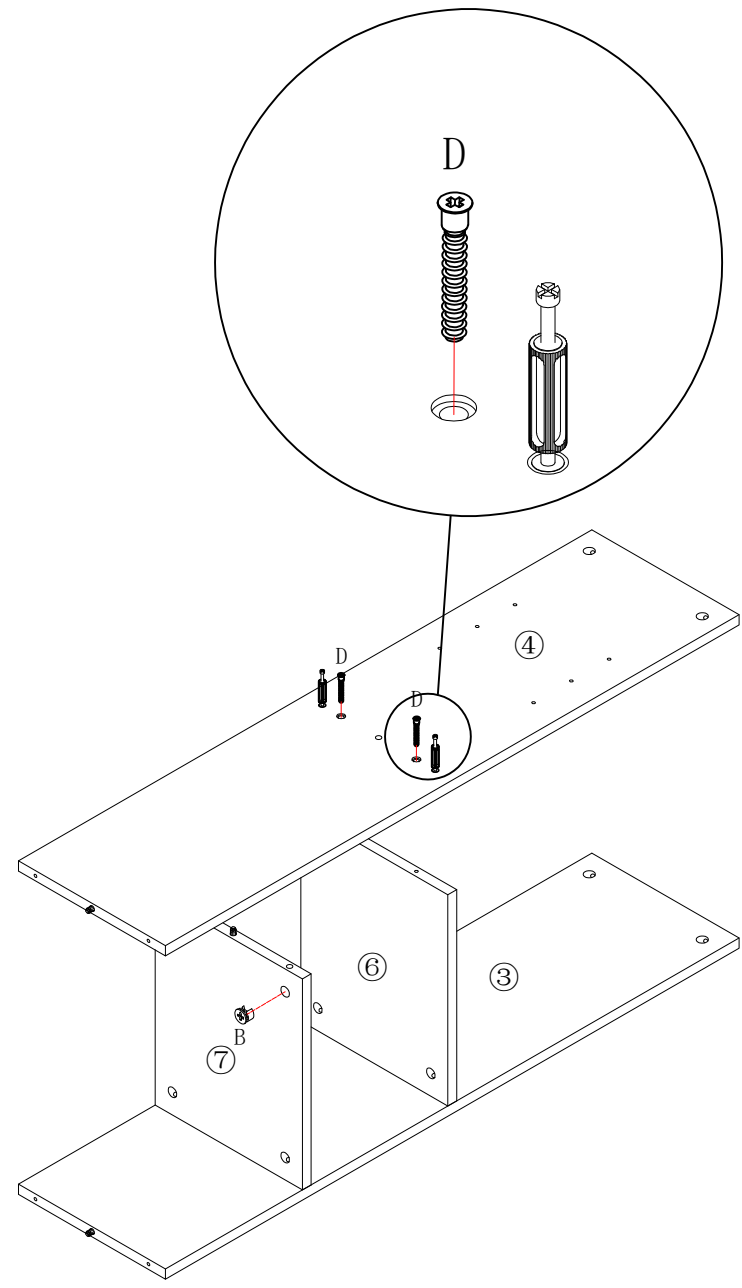




C*12 put C on board ⑩⑫⑭⑮

4



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

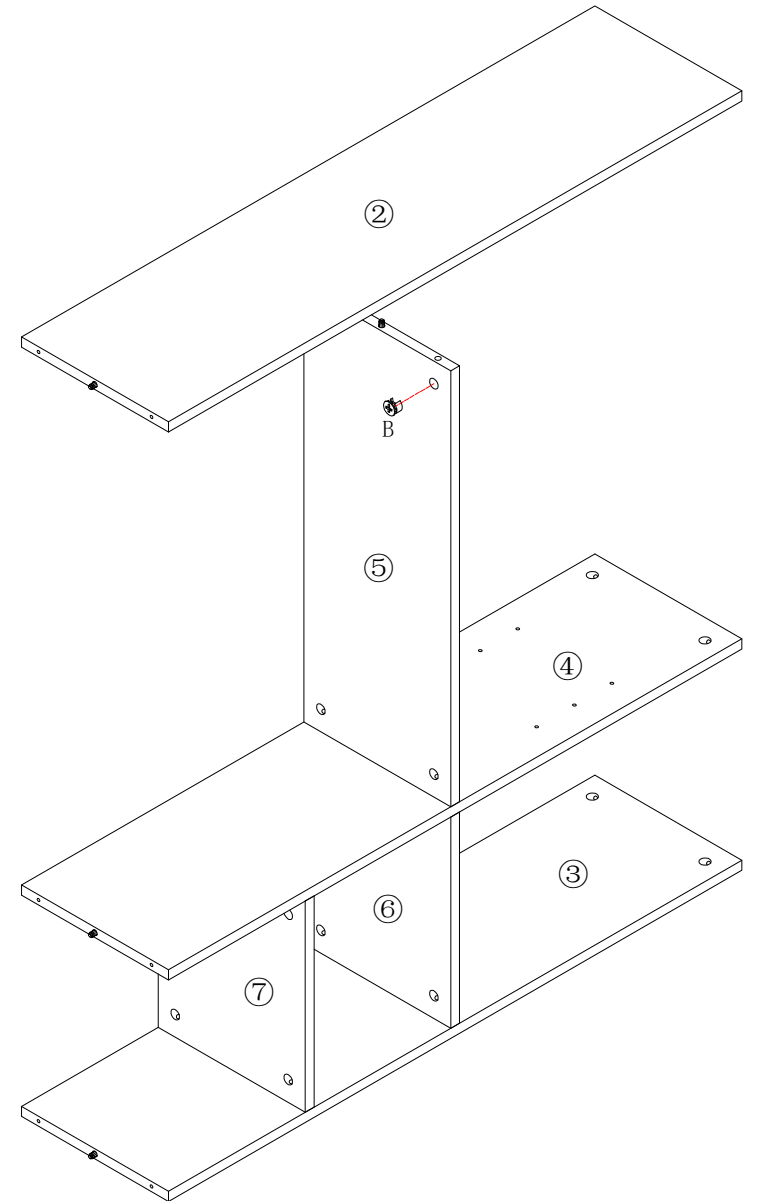
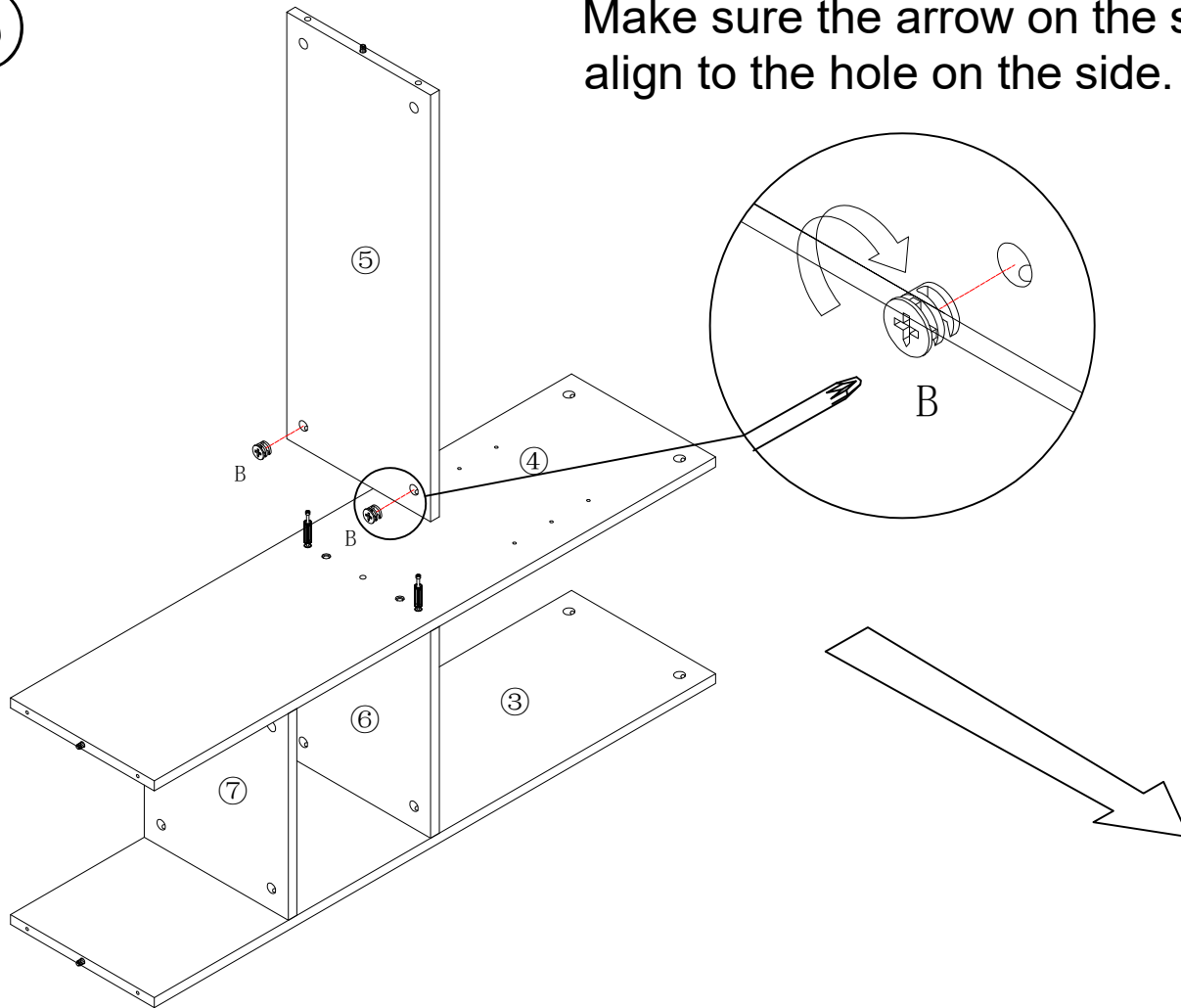


	B*6
	D*2

put B on board ⑥⑦

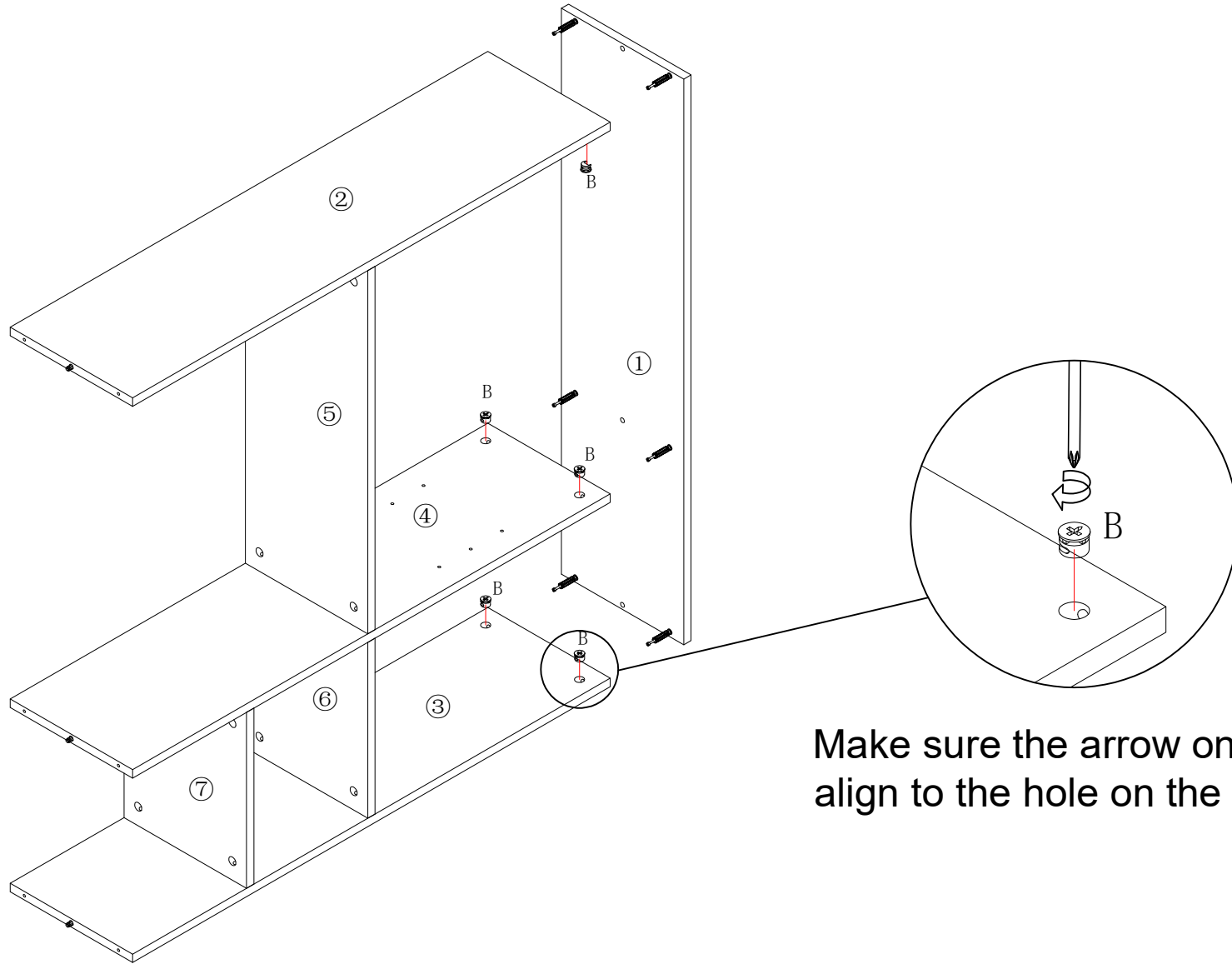
5

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



B*4 put B on board 5

6

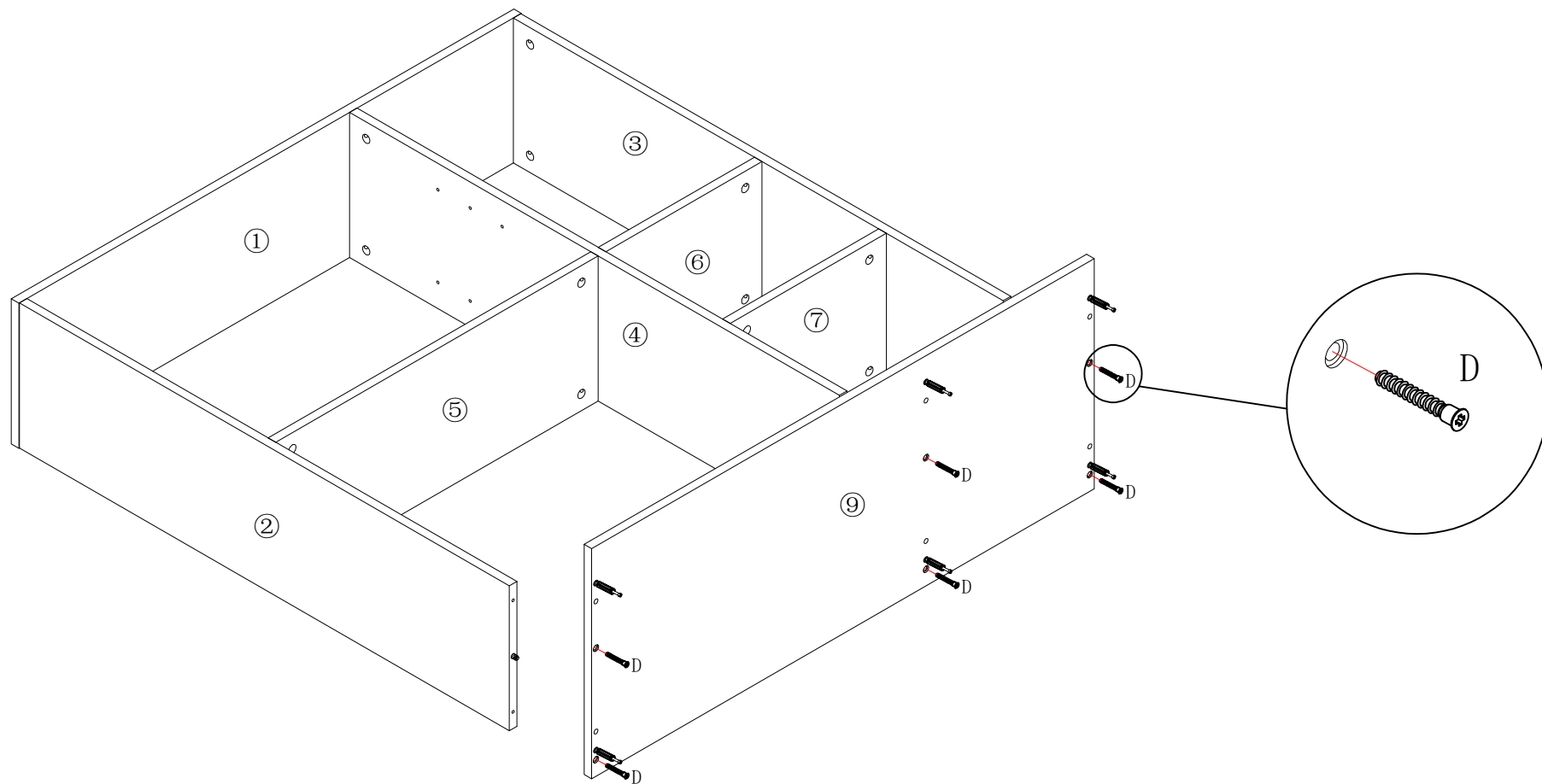


Make sure the arrow on the screw align to the hole on the side.



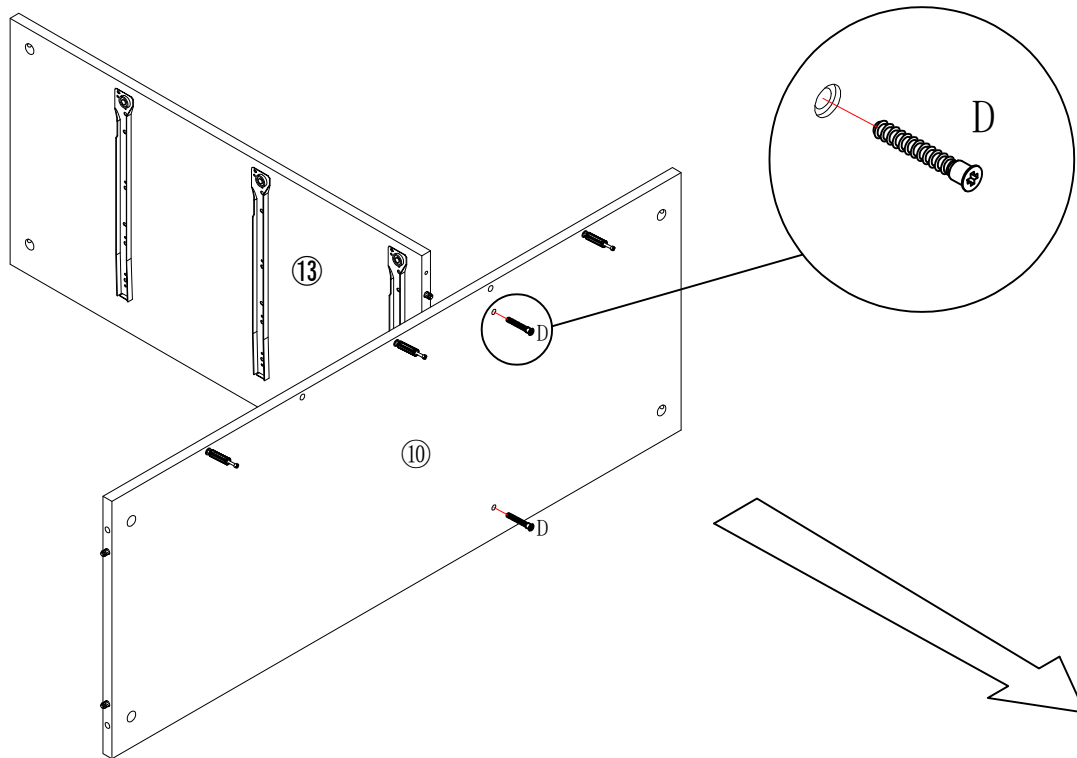
B*6 put B on board ②③④

7

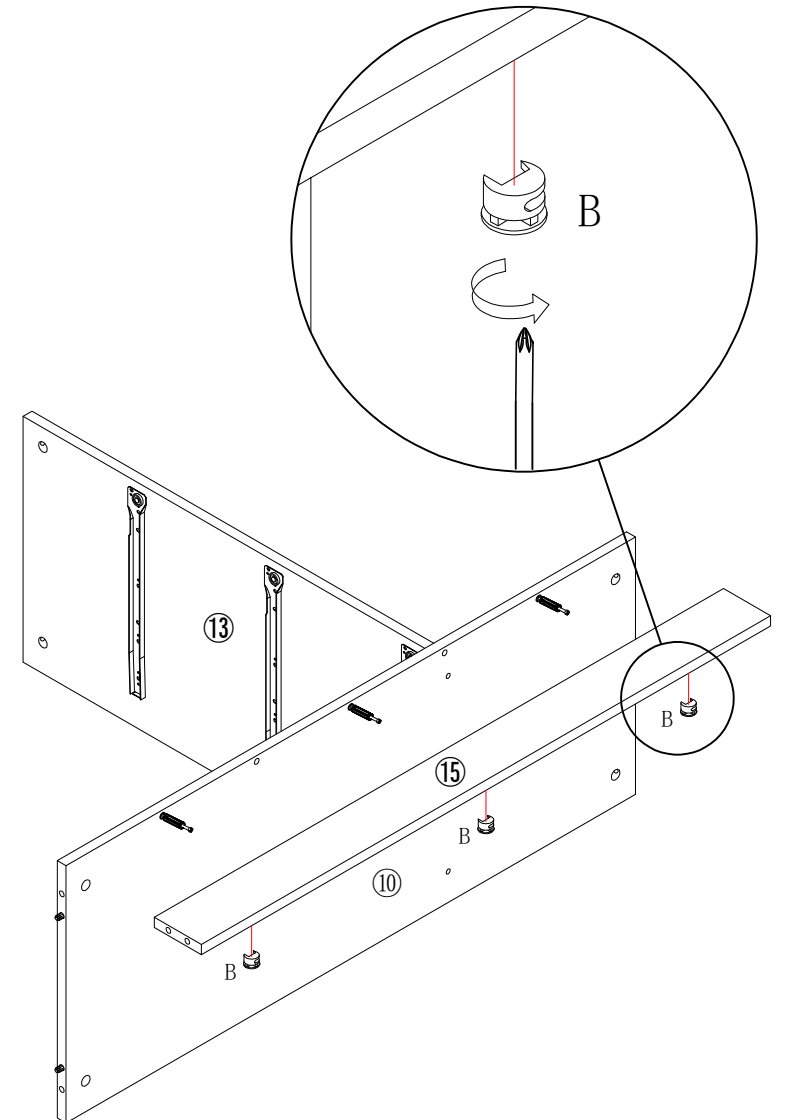


D*6

8



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



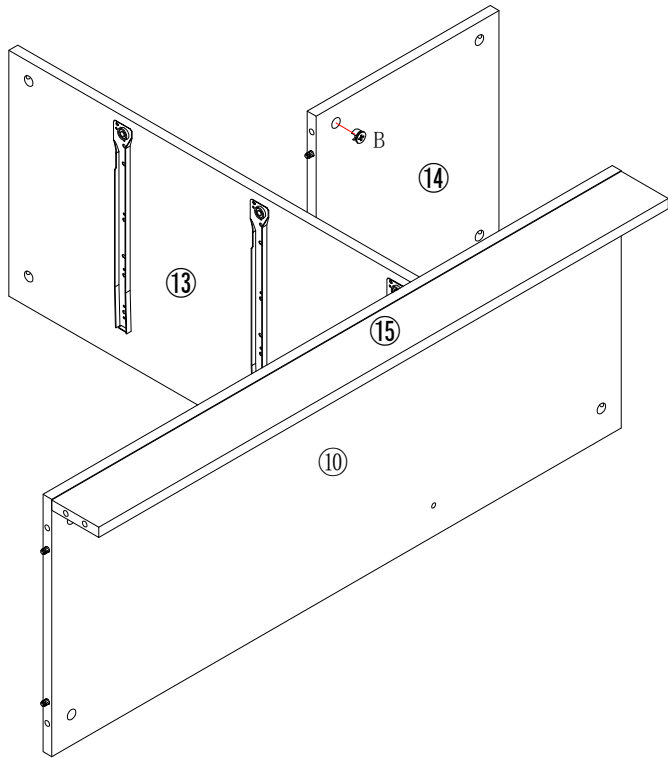
B*3

put B on board 15

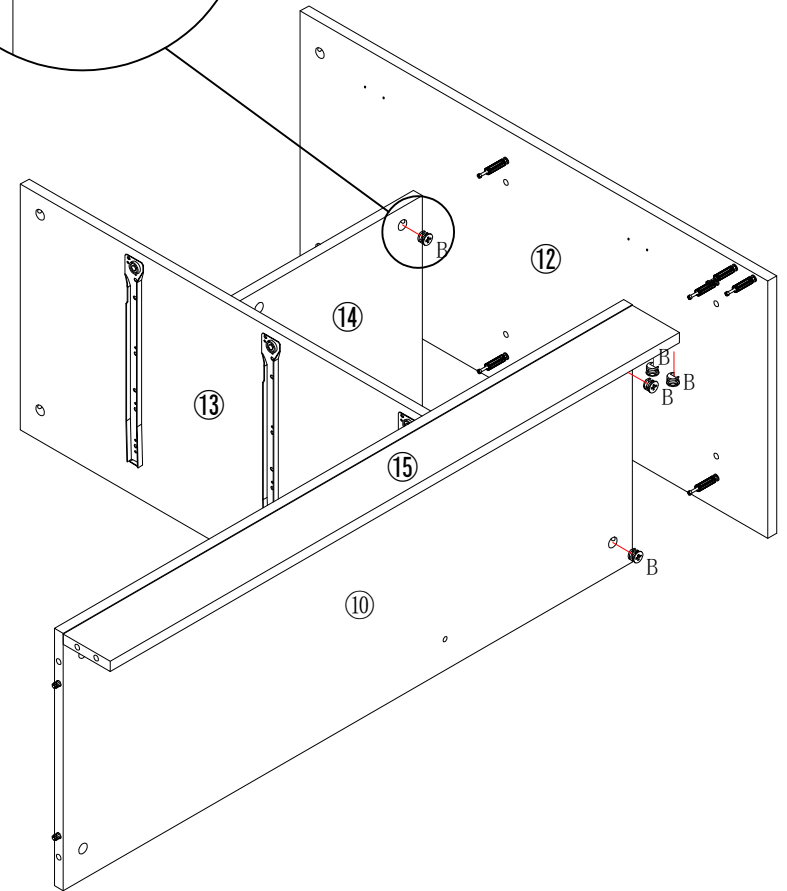
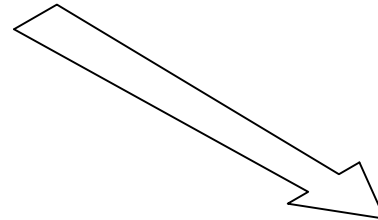
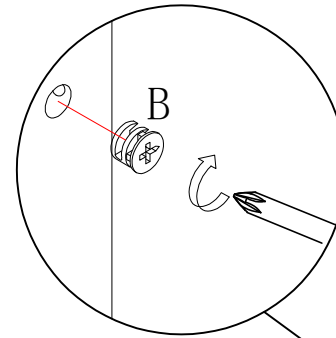


D*2

9



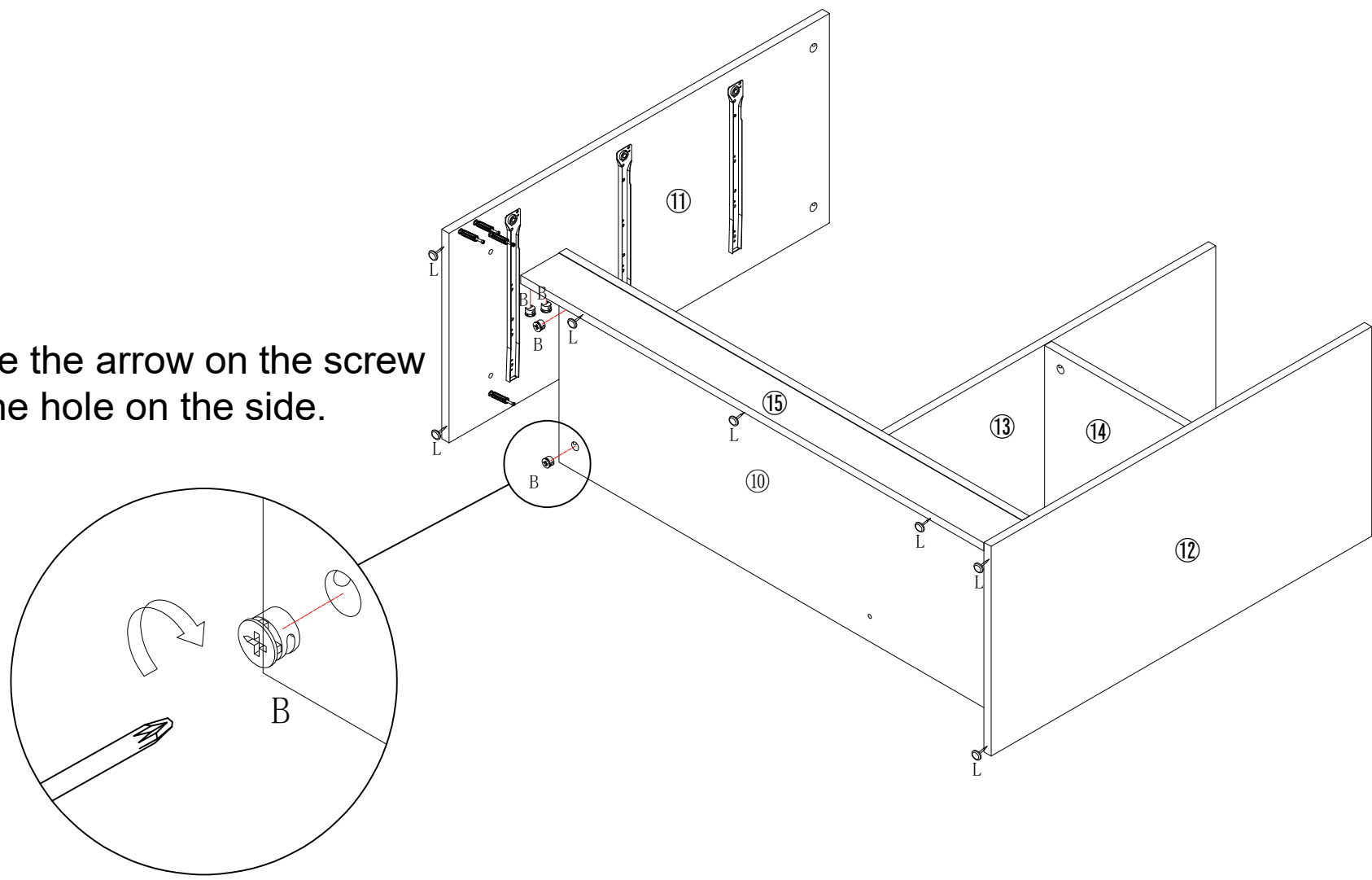
Make sure the arrow on the screw align to the hole on the side.





B*8 put B on board 10 14 15

10

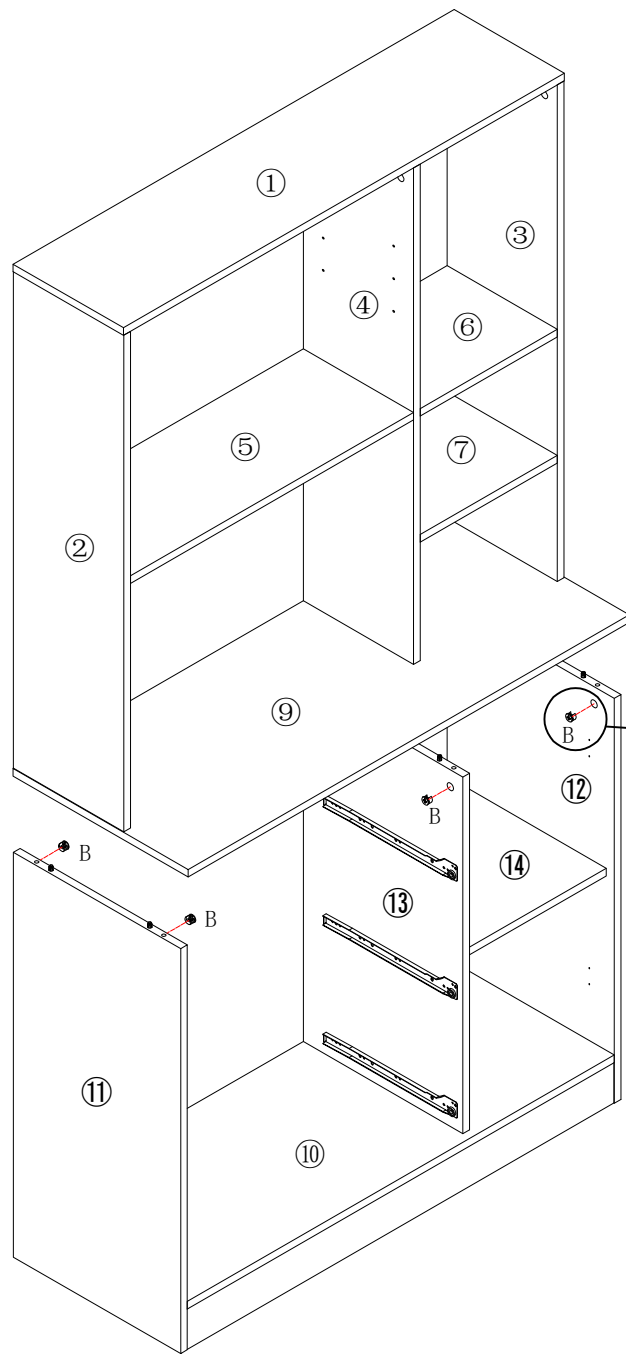
Make sure the arrow on the screw align to the hole on the side.



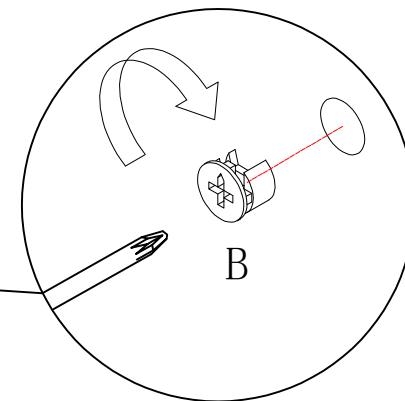
	B*4
	L*7

put B on board 10 15

11



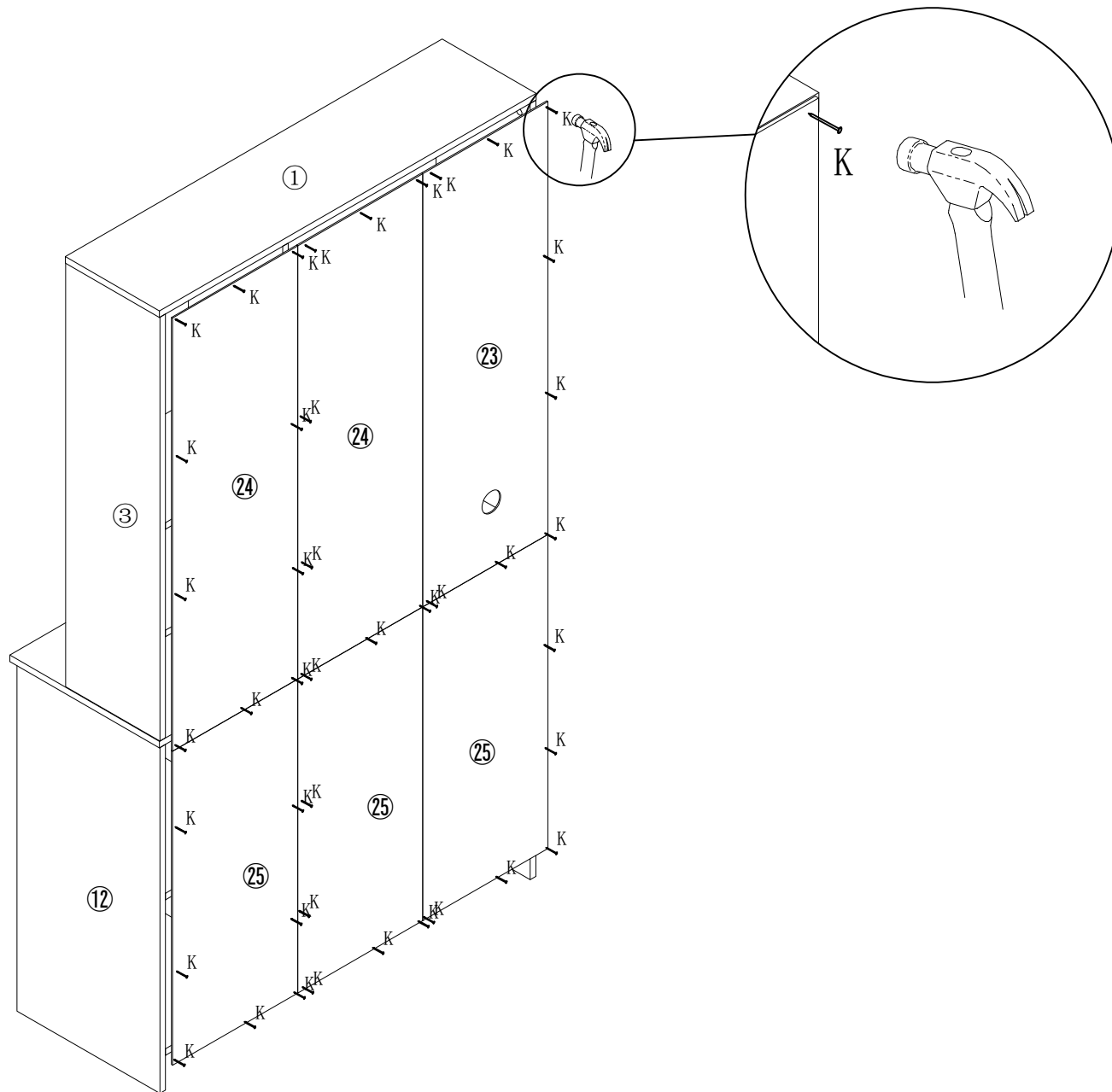
Make sure the arrow on the screw align to the hole on the side.



B*6

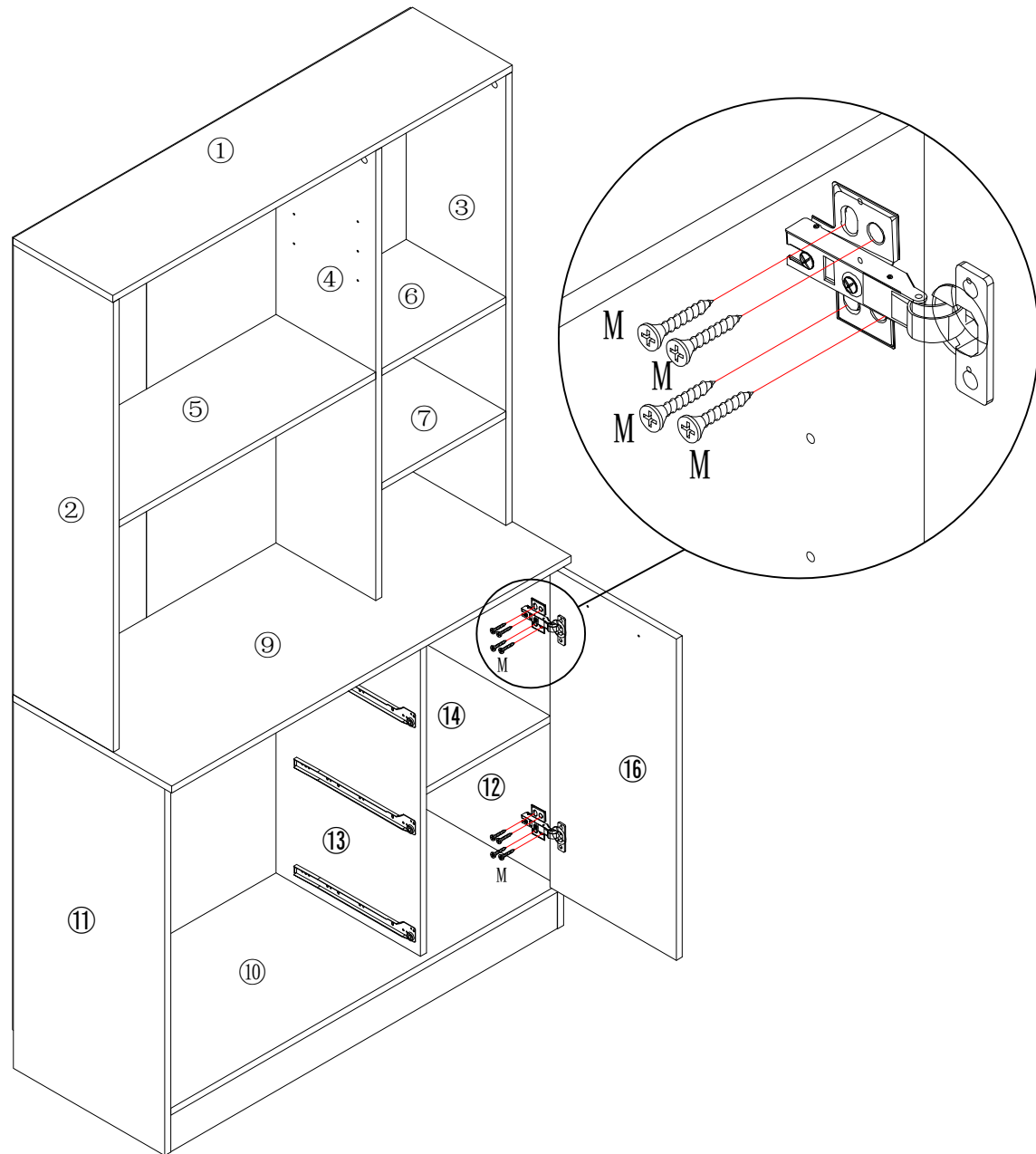
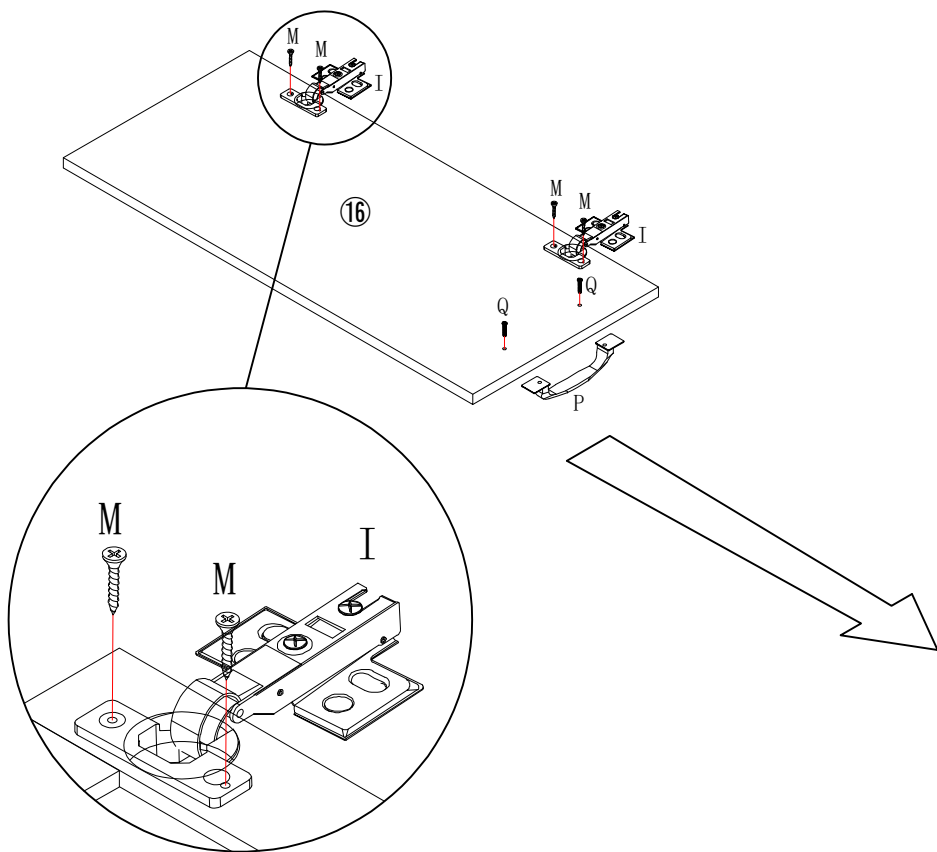
put B on board 11 12 13

12



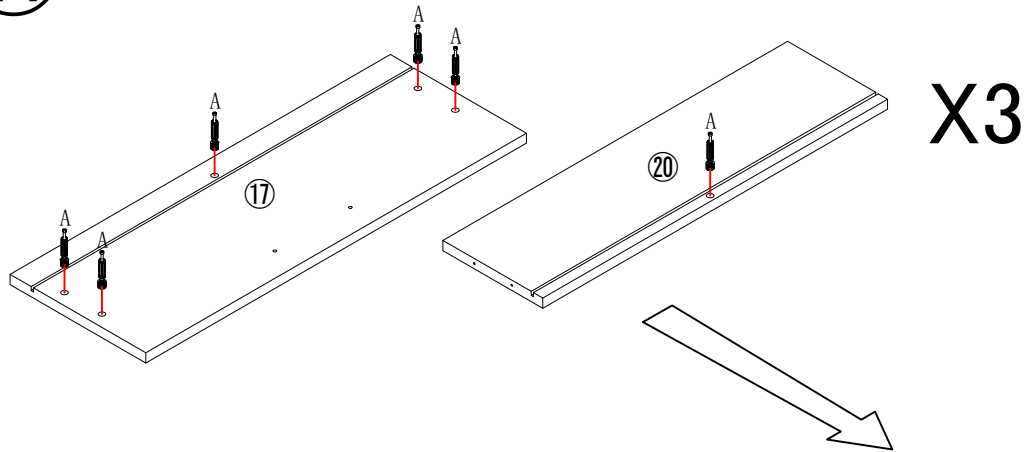
K*52

13

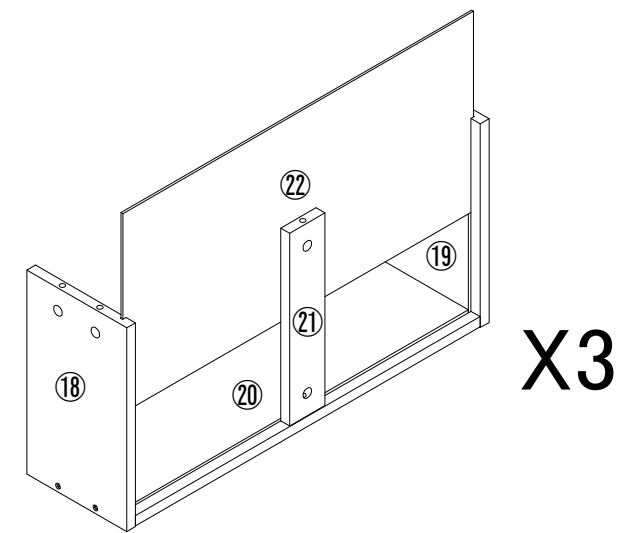
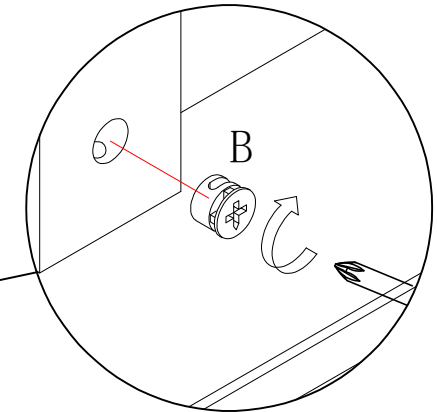
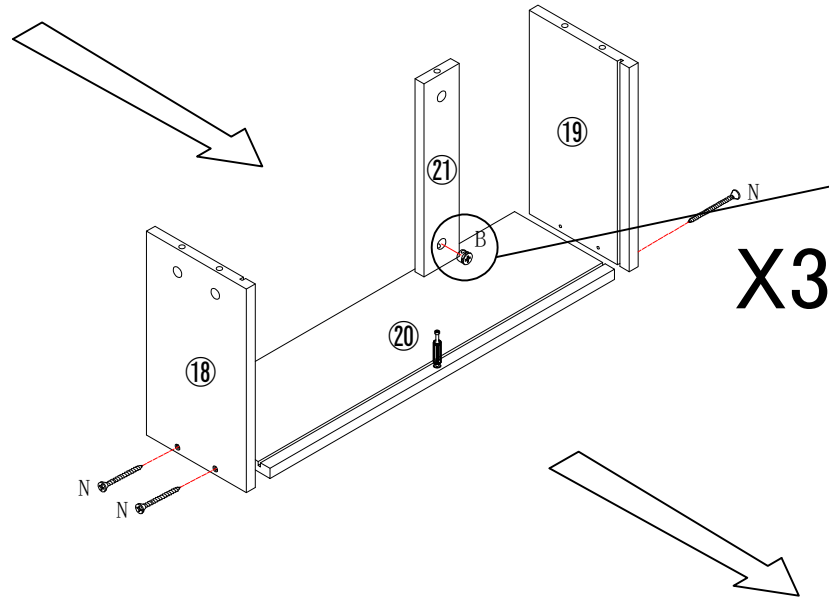




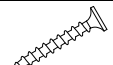
	I*2
	M*12
	P*1
	Q*2

14

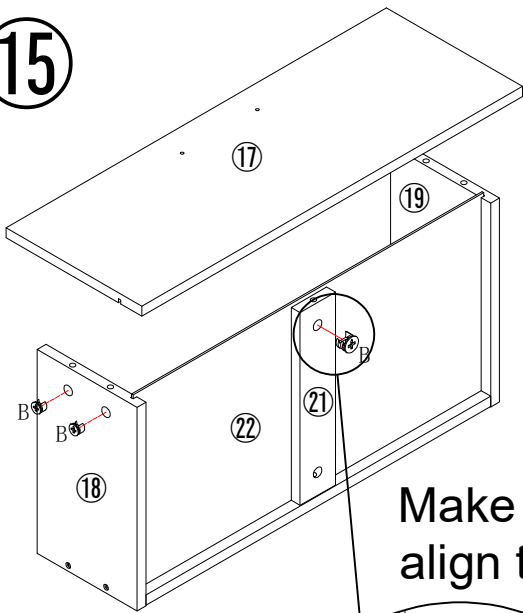


Make sure the arrow on the screw align to the hole on the side.



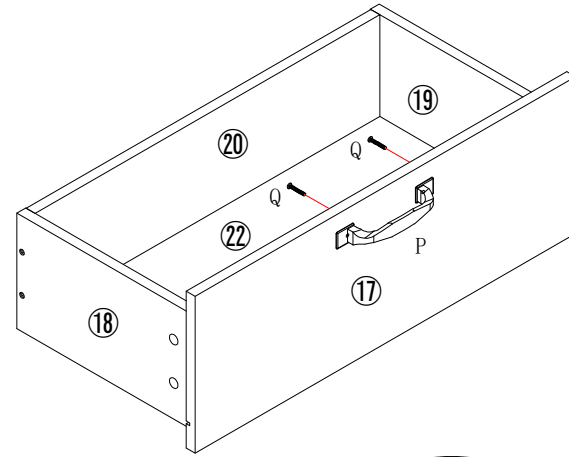
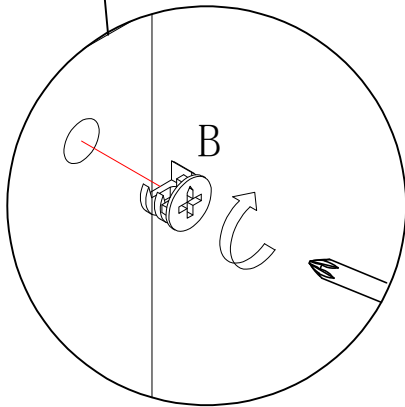
	A*18	put A on board 17 20
	B*3	put B on board 21
	N*12	

15

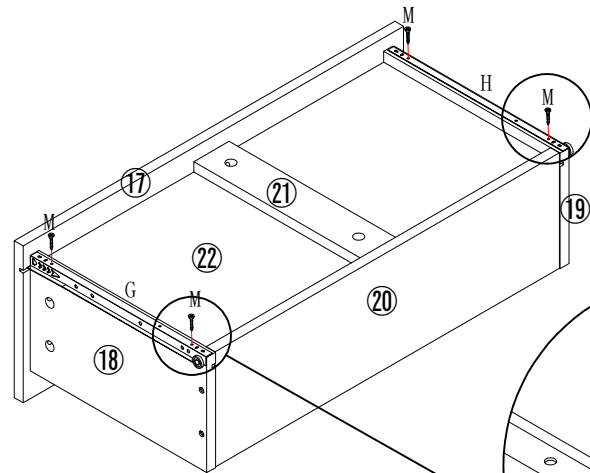
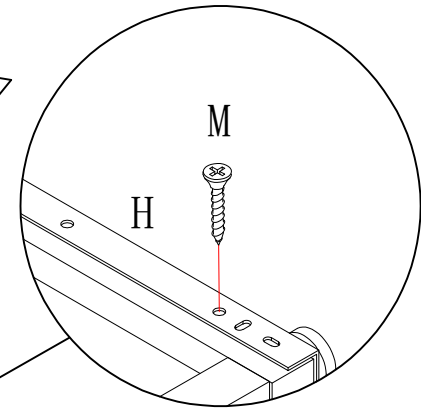
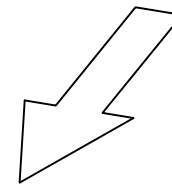


X3

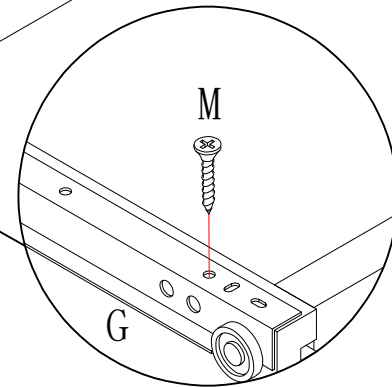
Make sure the arrow on the screw align to the hole on the side.


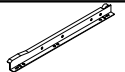
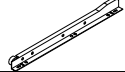





X3



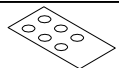
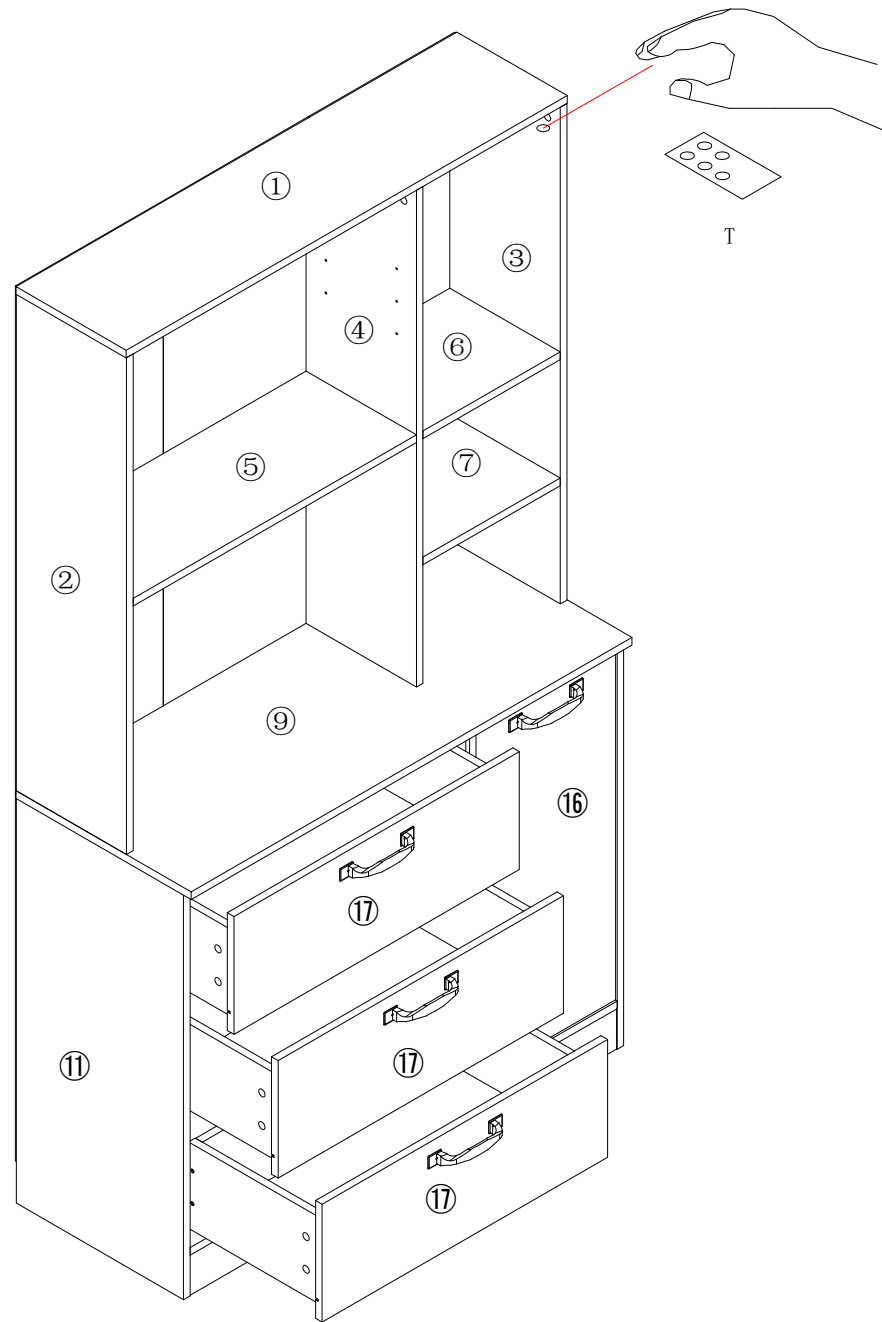
X3



	B*15
	G*3
	H*3
	M*12
	P*3
	Q*6

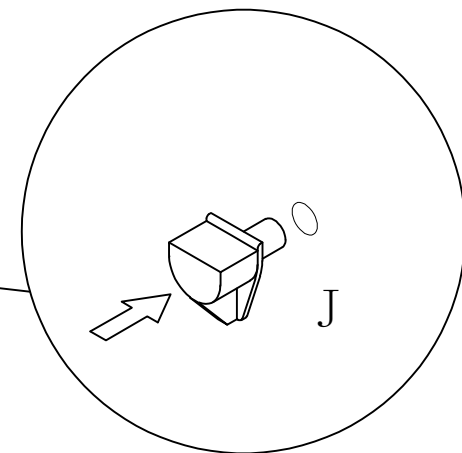
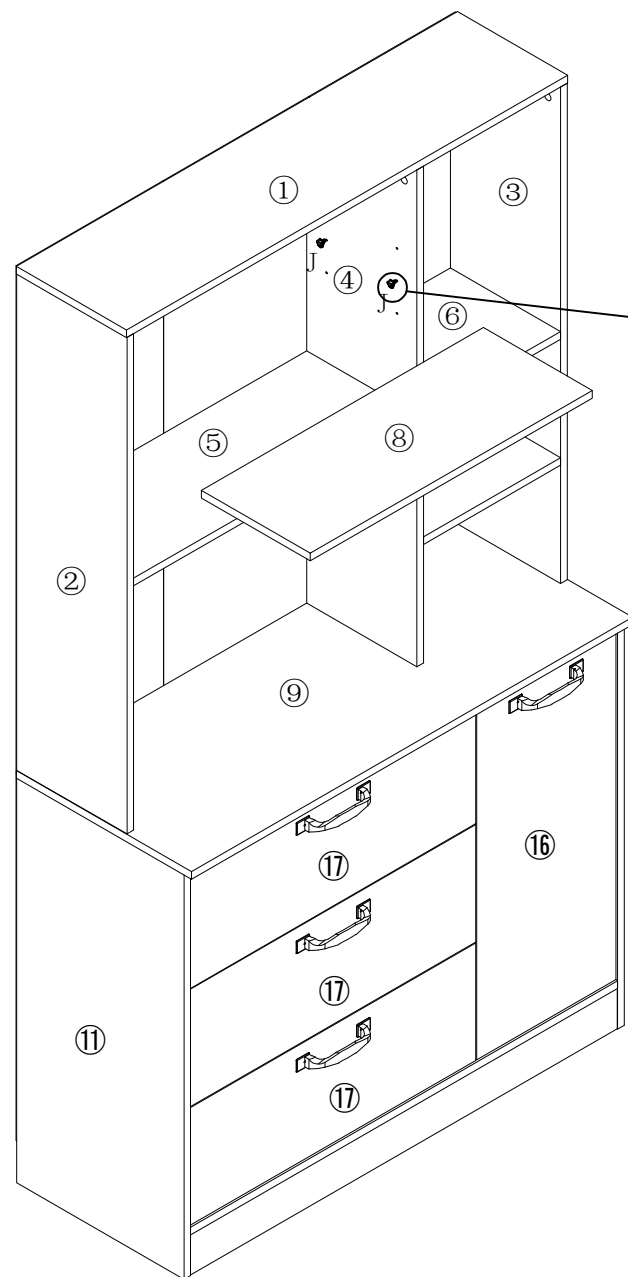
put B on board 18 19 21

16



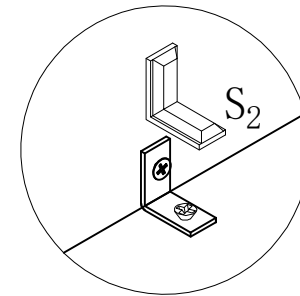
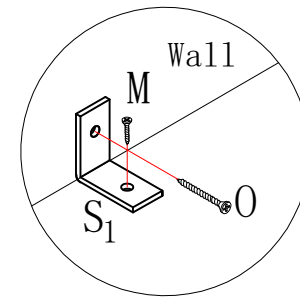
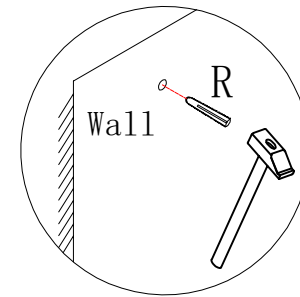
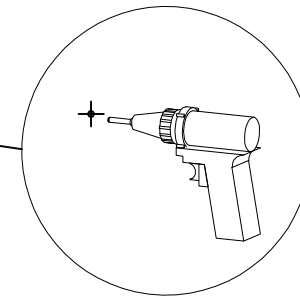
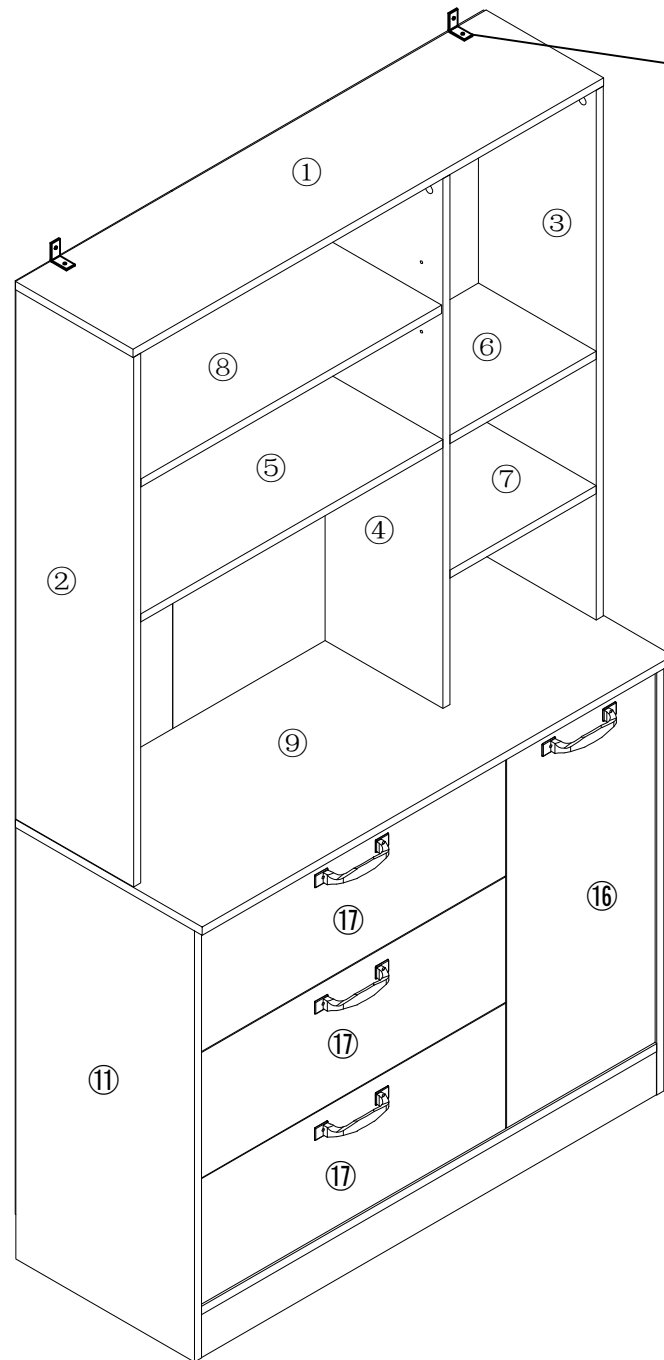
T*6

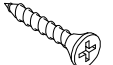
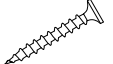

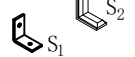
17



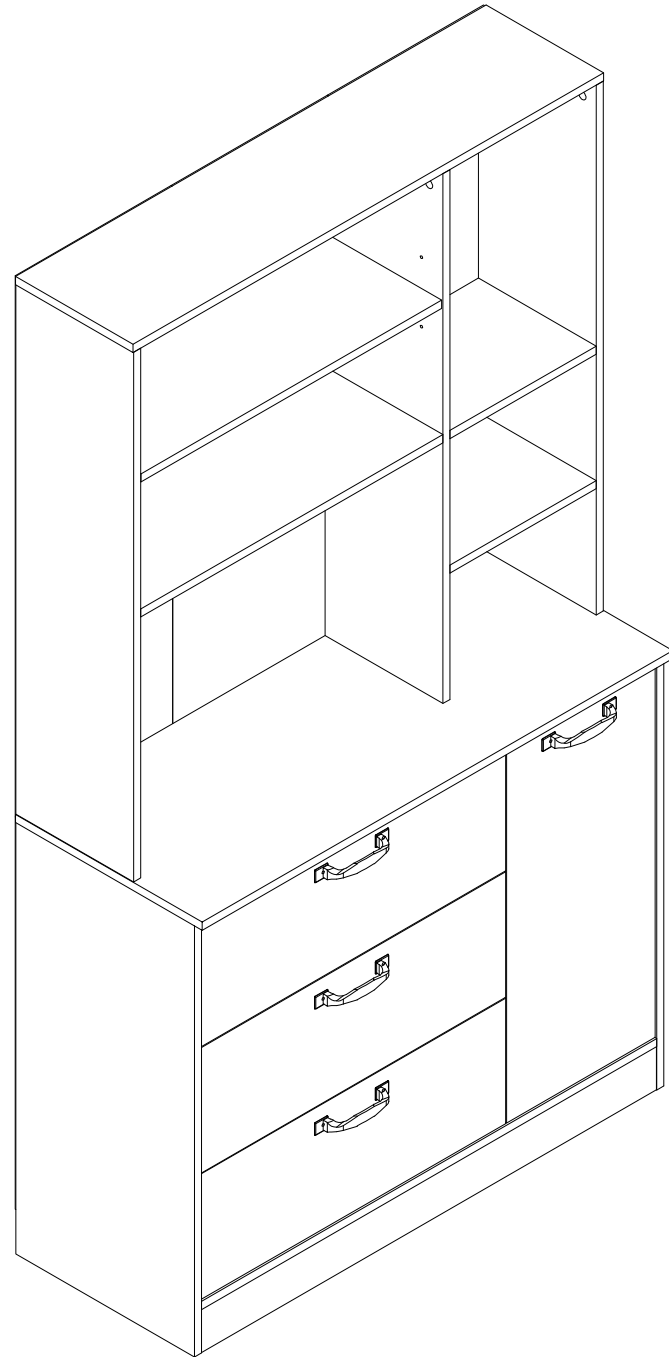
J*4

18



	M*2
	O*2
	R*2
	S*2

19



---END---