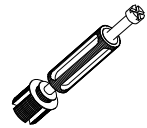
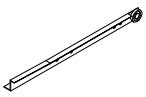
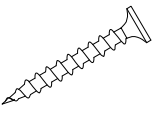

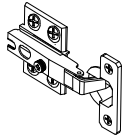

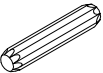




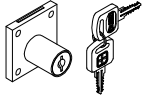
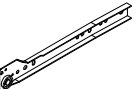

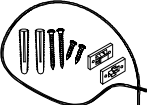
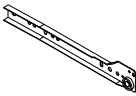
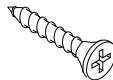
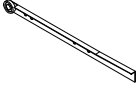
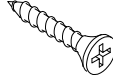
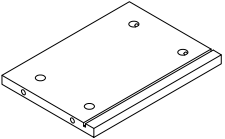
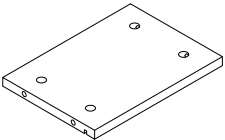
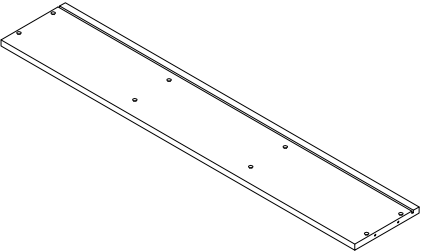
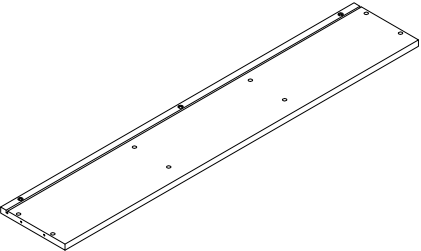
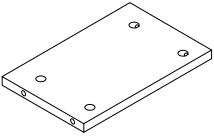
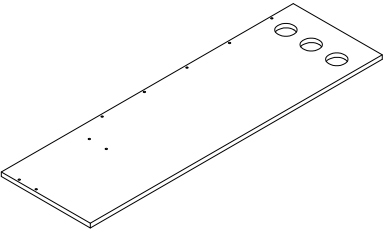
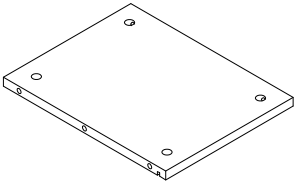
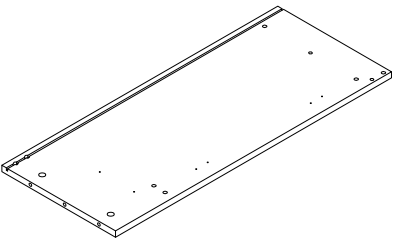
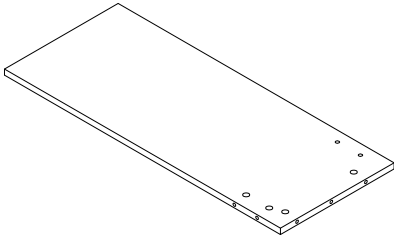
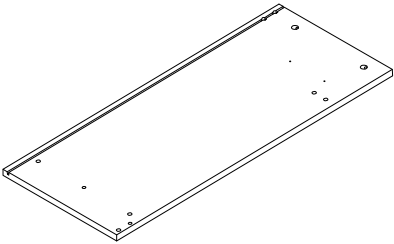
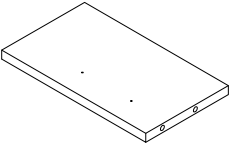
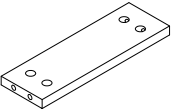
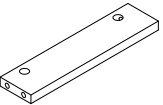
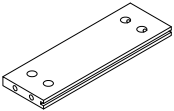
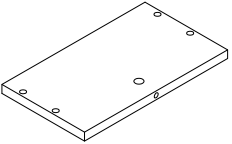
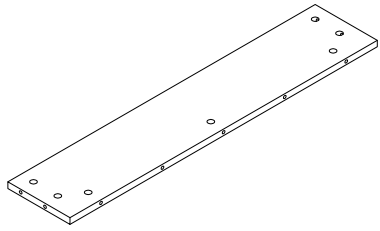


<p>A</p>  <p>62PCS</p>	<p>H</p> <p>250MM</p>  <p>2PCS</p>	<p>O</p> <p>3.5*35</p>  <p>8PCS</p>
<p>B</p>  <p>62PCS</p>	<p>I</p>  <p>2PCS</p>	<p>P</p>  <p>14PCS</p>
<p>C</p> <p>8*40</p>  <p>14PCS</p>	<p>J</p> <p>96MM</p>  <p>3PCS</p>	<p>Q</p> <p>φ 60</p>  <p>3PCS</p>
<p>D</p> <p>7*50</p>  <p>10PCS</p>	<p>K</p> <p>4*18</p>  <p>6PCS</p>	<p>R</p>  <p>1PCS</p>
<p>E</p> <p>250MM</p>  <p>2PCS</p>	<p>L</p> <p>3*12</p>  <p>14PCS</p>	<p>S</p>  <p>2PCS</p>
<p>F</p> <p>250MM</p>  <p>2PCS</p>	<p>M</p> <p>3.5*14</p>  <p>28PCS</p>	
<p>G</p> <p>250MM</p>  <p>2PCS</p>	<p>N</p> <p>3.5*16</p>  <p>4PCS</p>	

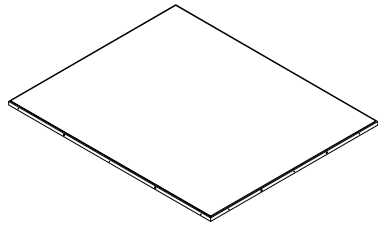
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<p>6</p>  <p>1100*335 1 PCS</p>	<p>7</p>  <p>250*318 1 PCS</p>	<p>8</p>  <p>772*318 1 PCS</p>	<p>9</p>  <p>772*318 1 PCS</p>	<p>10</p>  <p>772*318 1 PCS</p>
<p>11</p>  <p>162*282 1 PCS</p>	<p>12</p>  <p>250*80 1 PCS</p>	<p>13</p>  <p>250*60 1 PCS</p>	<p>14</p>  <p>250*80 1 PCS</p>	<p>15</p>  <p>280*162 1 PCS</p>

16



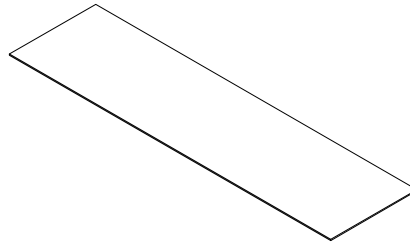
803*162 1 PCS

17



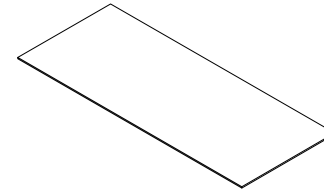
819*990 1 PCS

18



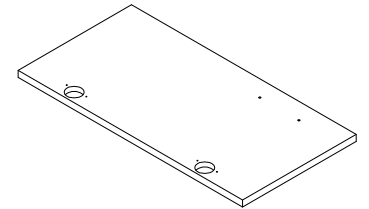
968*260 1 PCS

19



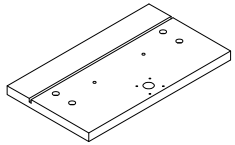
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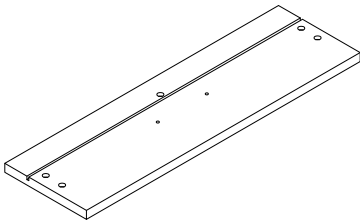
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21



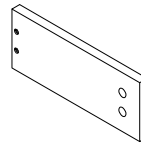
278*160 1 PCS

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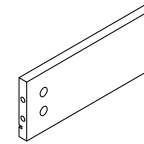
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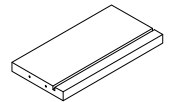
250*100 2 PCS

24



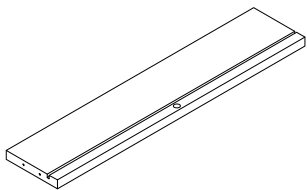
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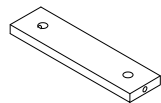
195*100 1 PCS

26



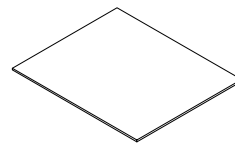
485*100 1 PCS

27



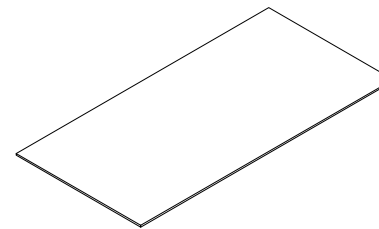
234*60 1 PCS

28



205*244 1 PCS

29



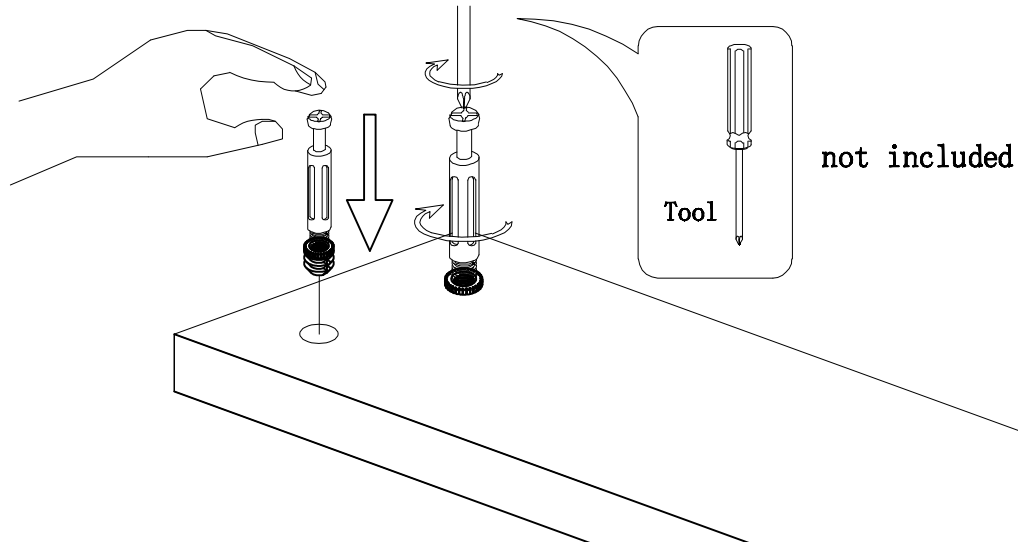
495*244 1 PCS



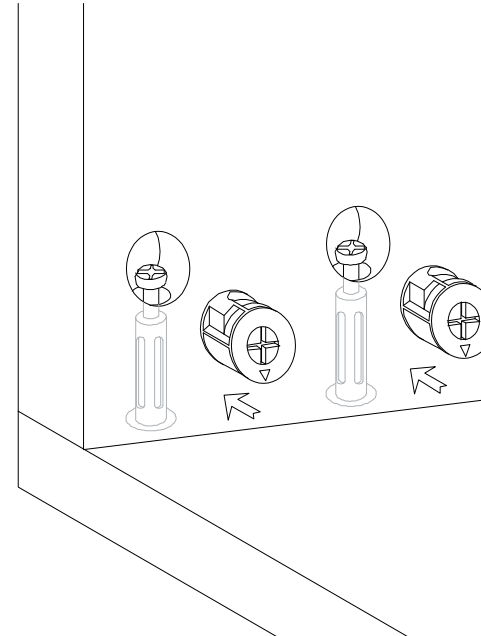
Hardware installation demonstration

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

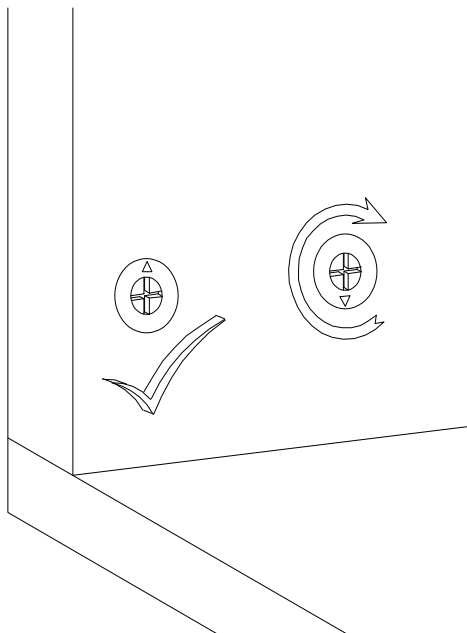
I



II



III

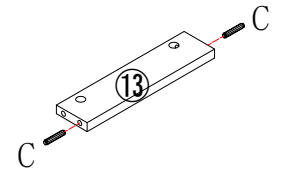
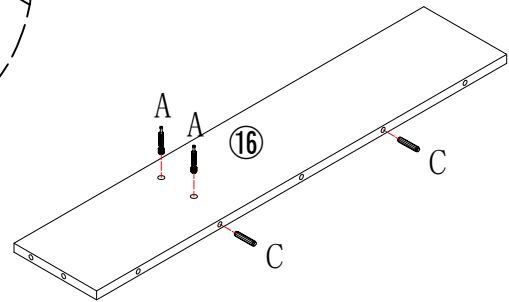
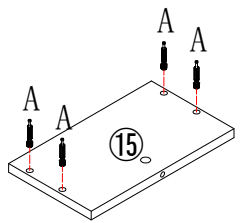
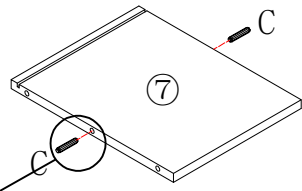
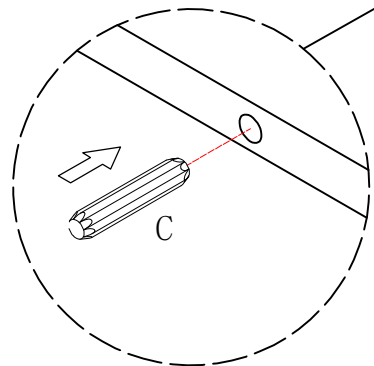
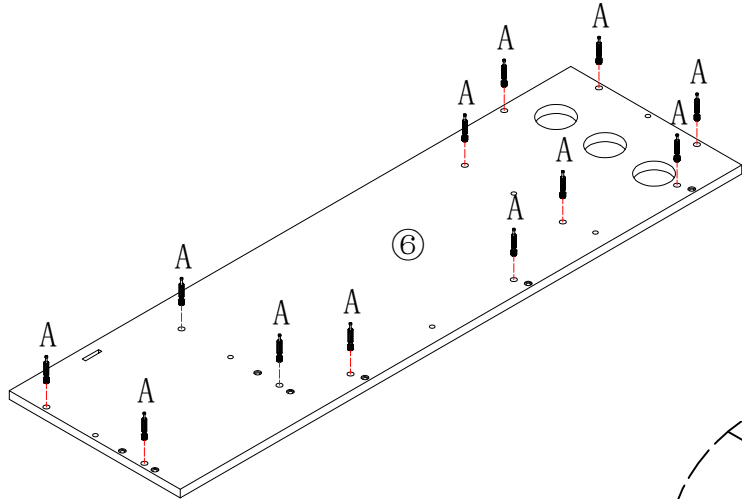
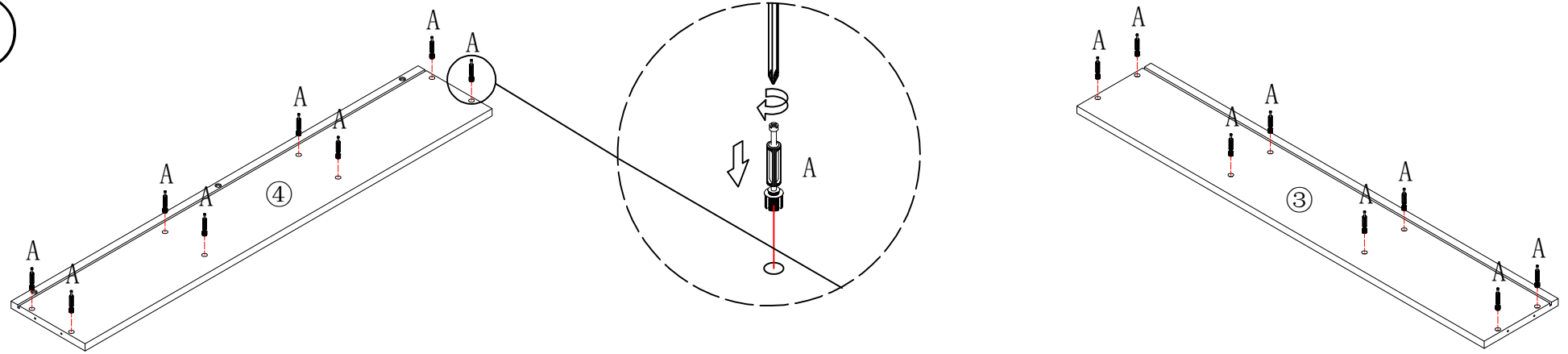




IV



Scan QR code for assembly video

1

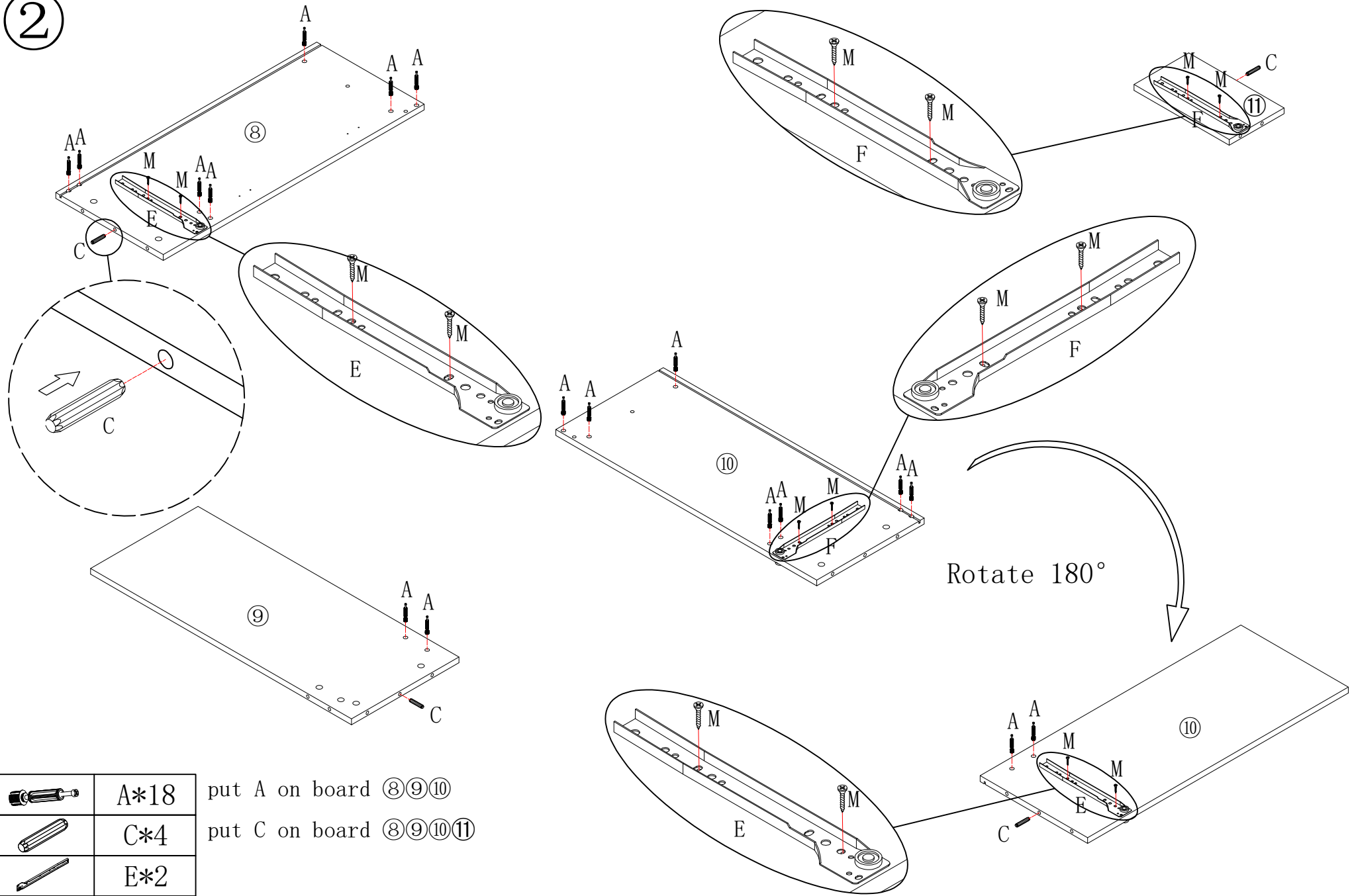







	A*34
	C*6

put A on board ③④⑥⑮

put C on board ⑦⑬⑯

②

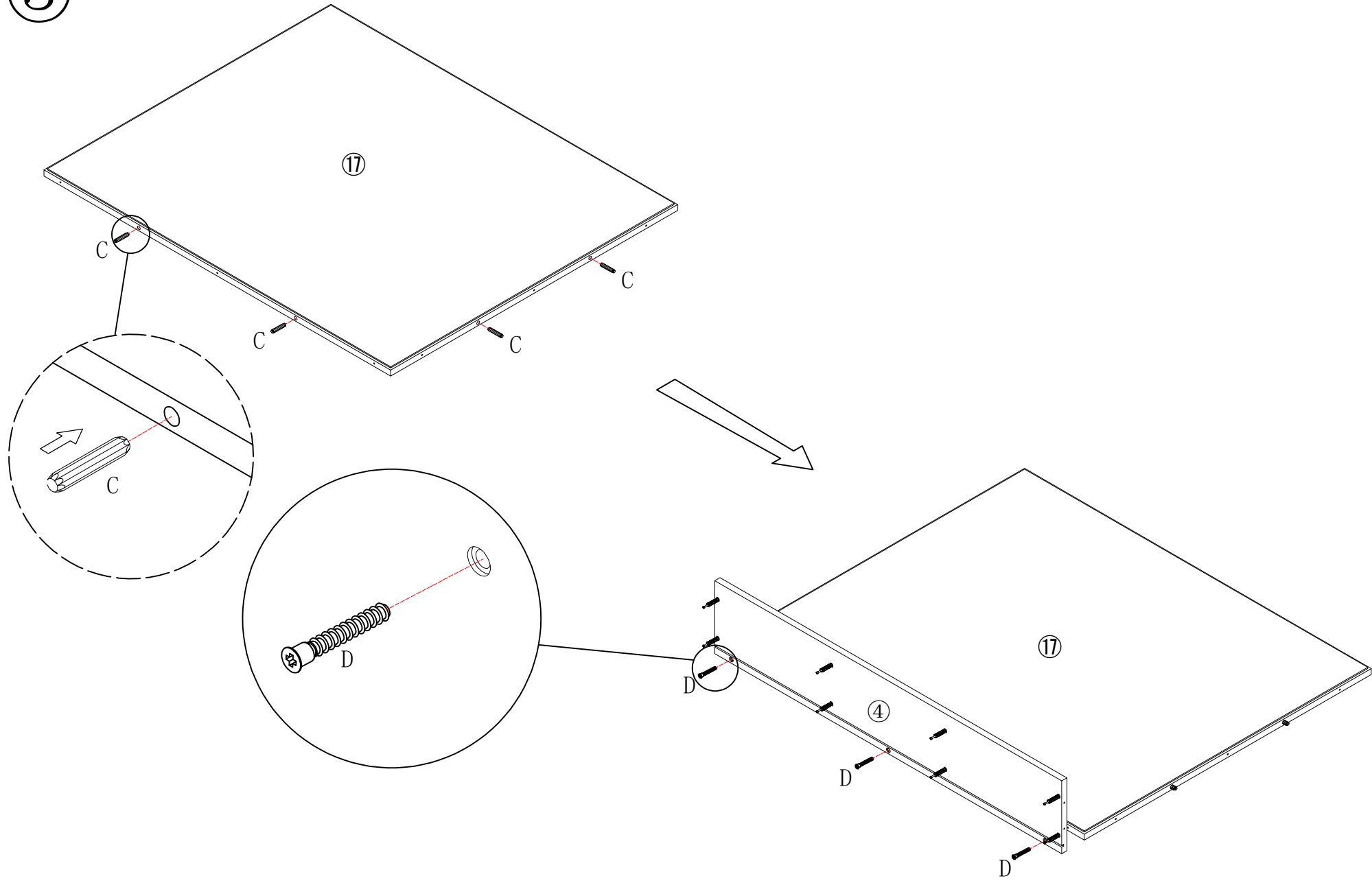




	A*18
	C*4
	E*2
	F*2
	M*8

put A on board ⑧⑨⑩

put C on board ⑧⑨⑩⑪

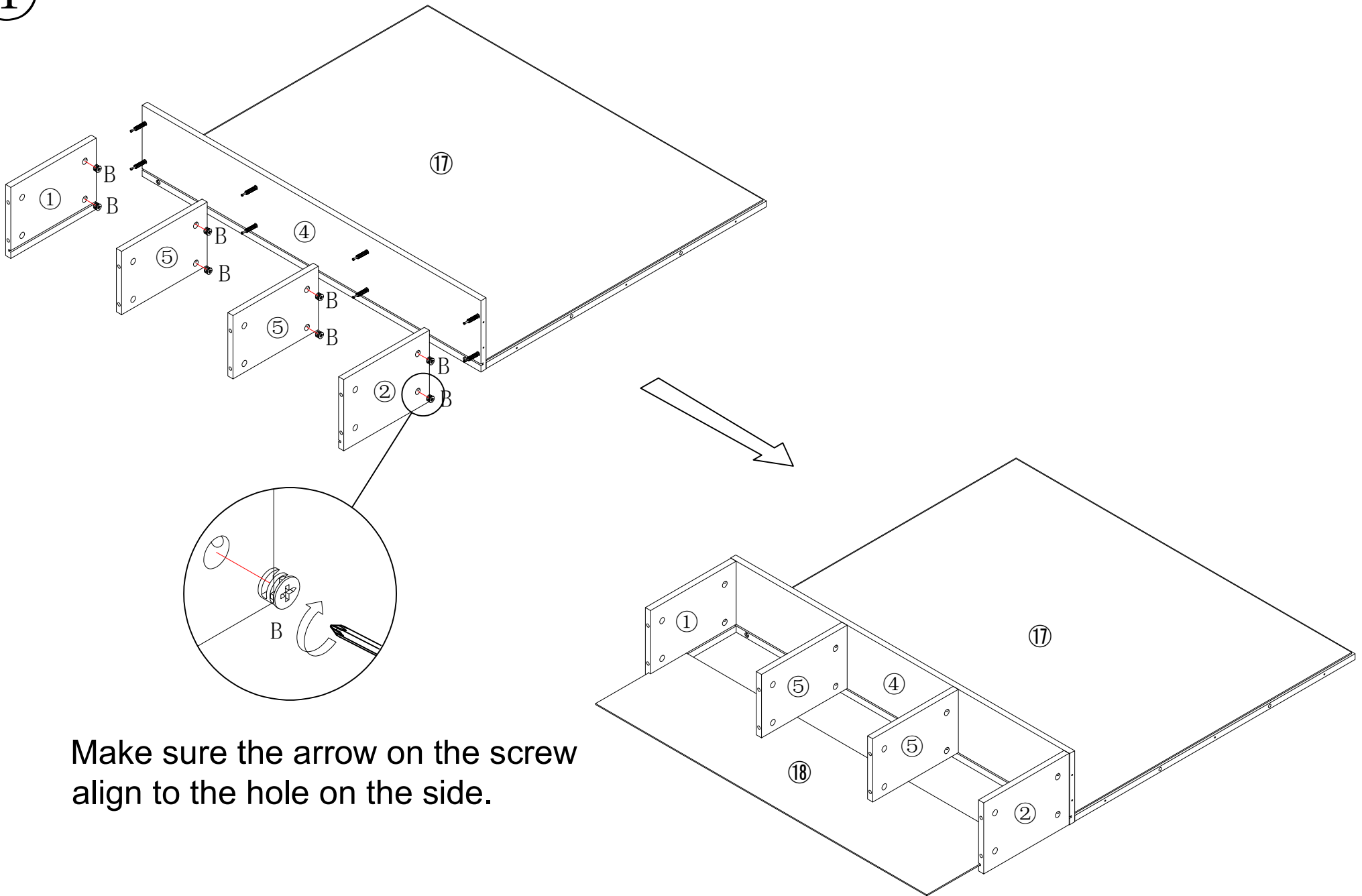
3



	C*4
	D*3

put C on board 17

4



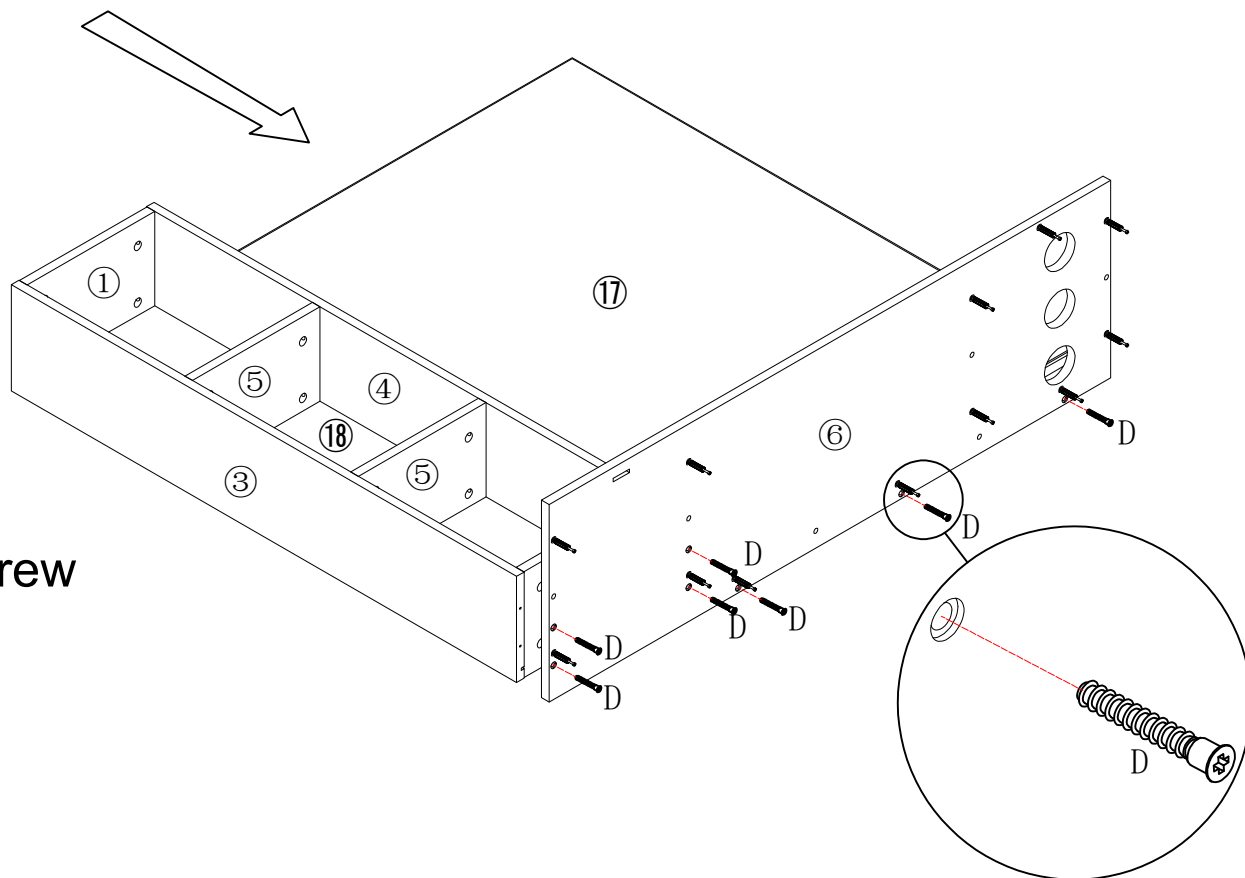
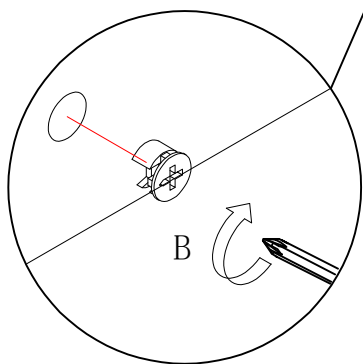
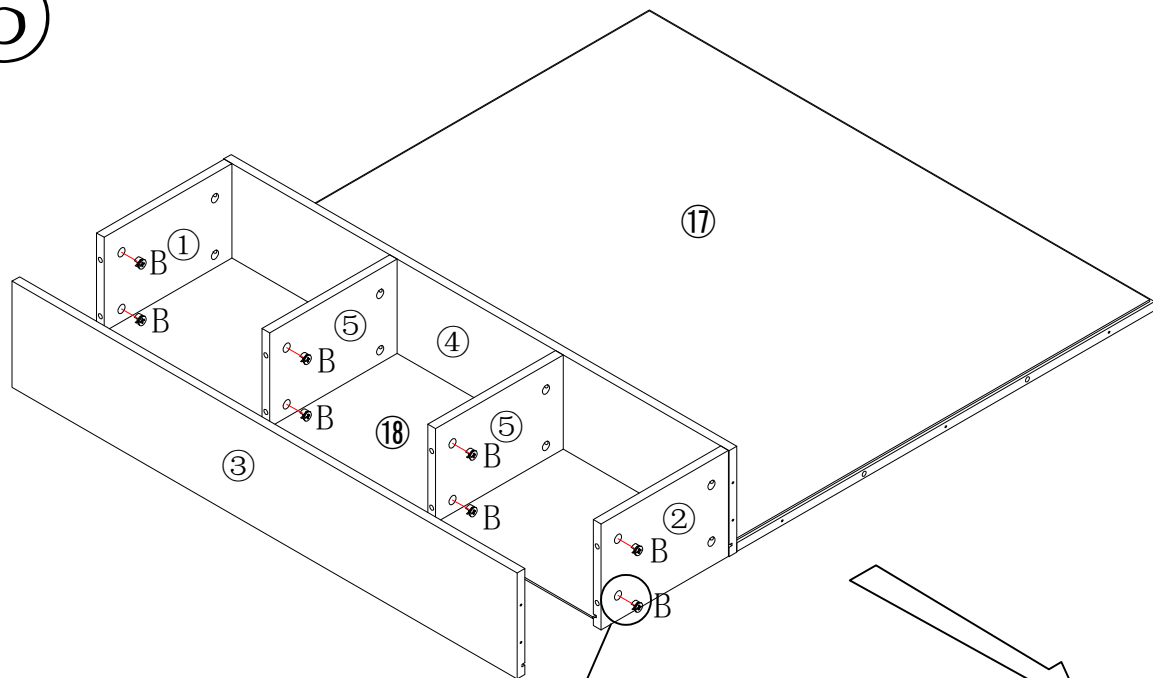
Make sure the arrow on the screw align to the hole on the side.





B*8

put B on board ①②⑤

5

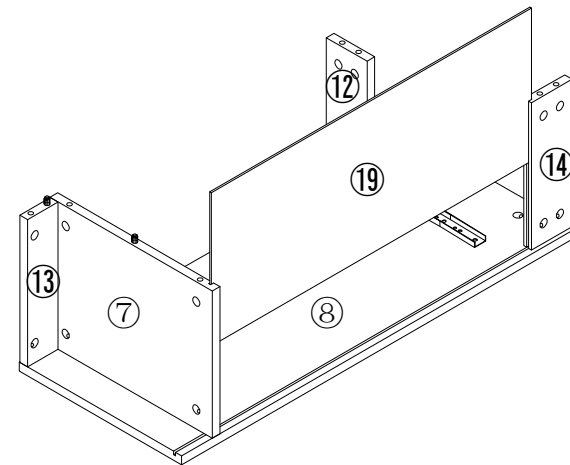
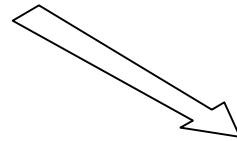
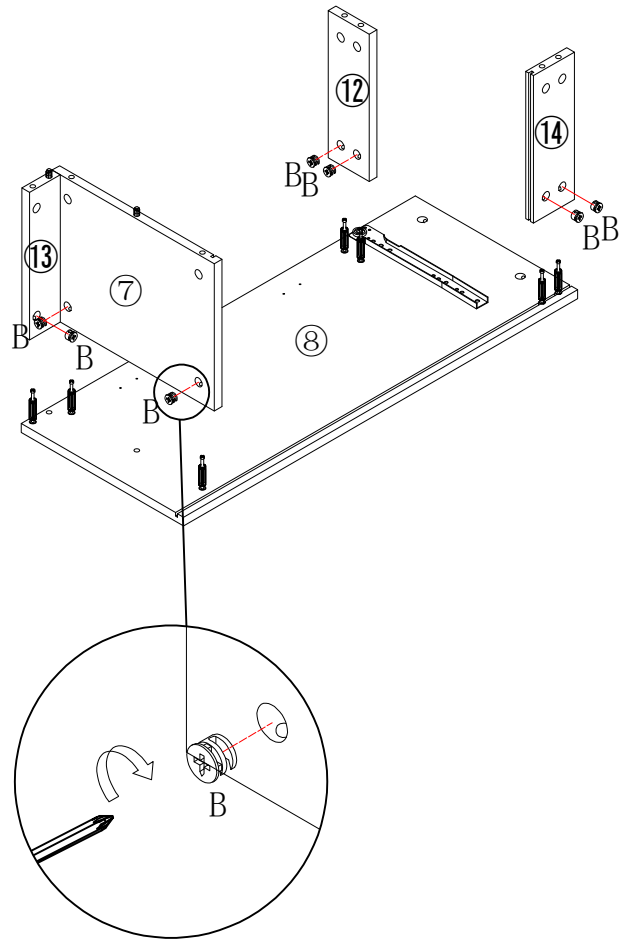


Make sure the arrow on the screw align to the hole on the side.

	B*8
	D*7

put B on board ①②⑤

6

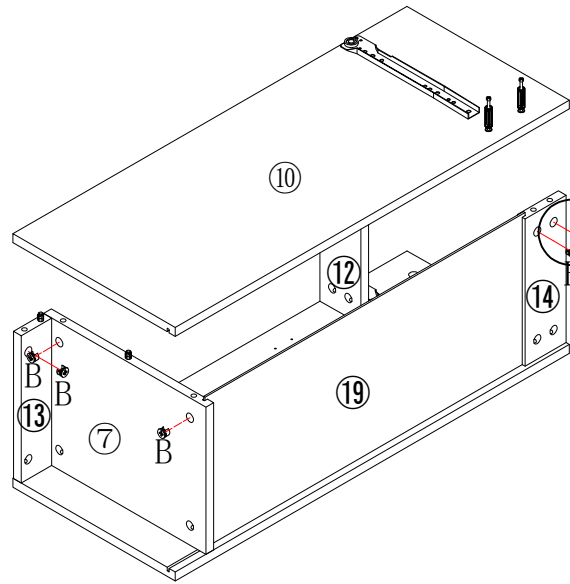


Make sure the arrow on the screw align to the hole on the side.

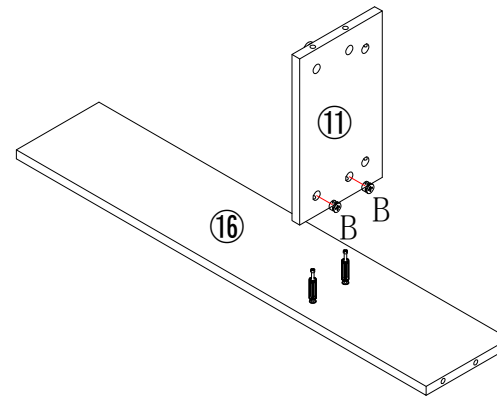
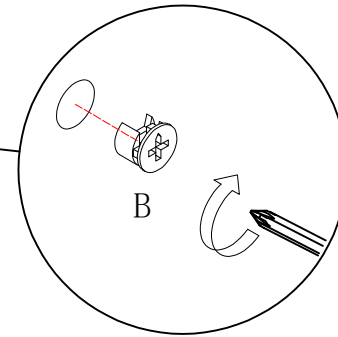


B*7 put B on board 7 12 13 14

7



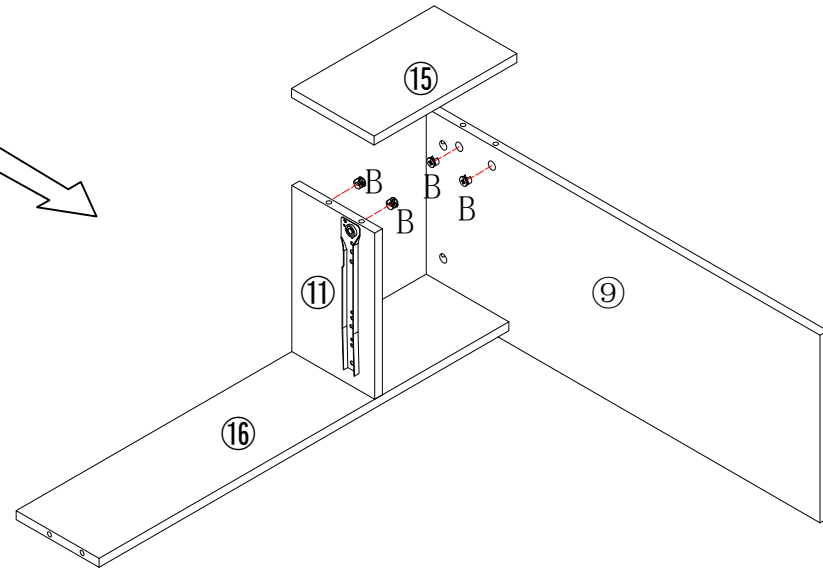
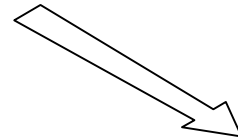
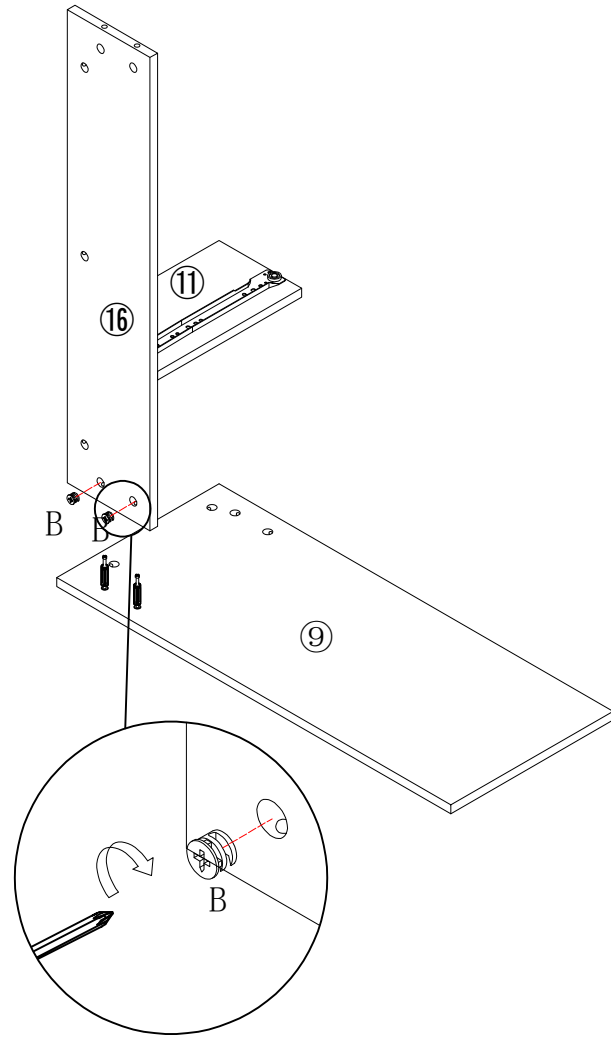
Make sure the arrow on the screw align to the hole on the side.



B*9

put B on board 7 11 12 13 14

8

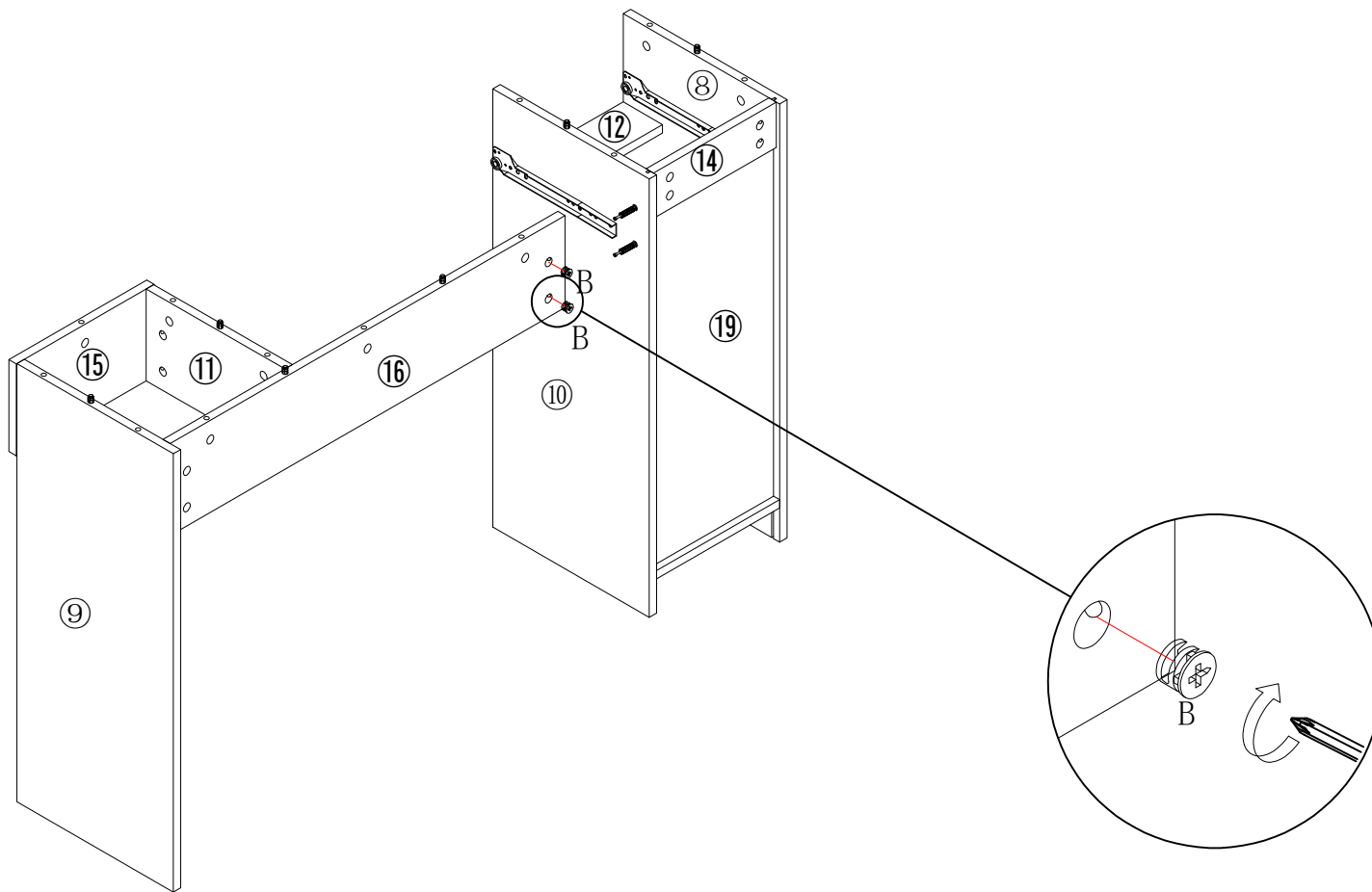


Make sure the arrow on the screw align to the hole on the side.



B*6 put B on board 9 11 16

9

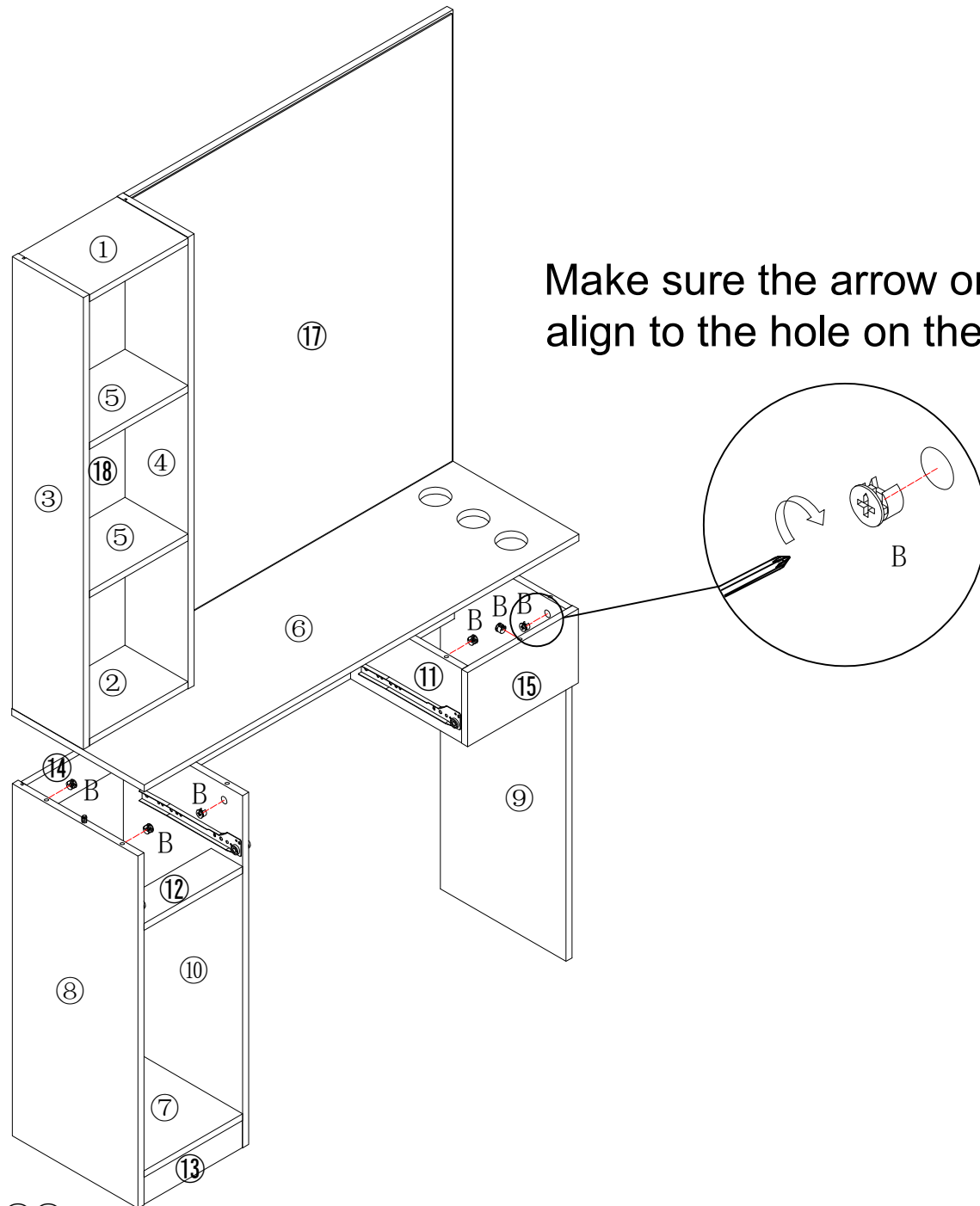


Make sure the arrow on the screw align to the hole on the side.



B*2 put B on board 16

10

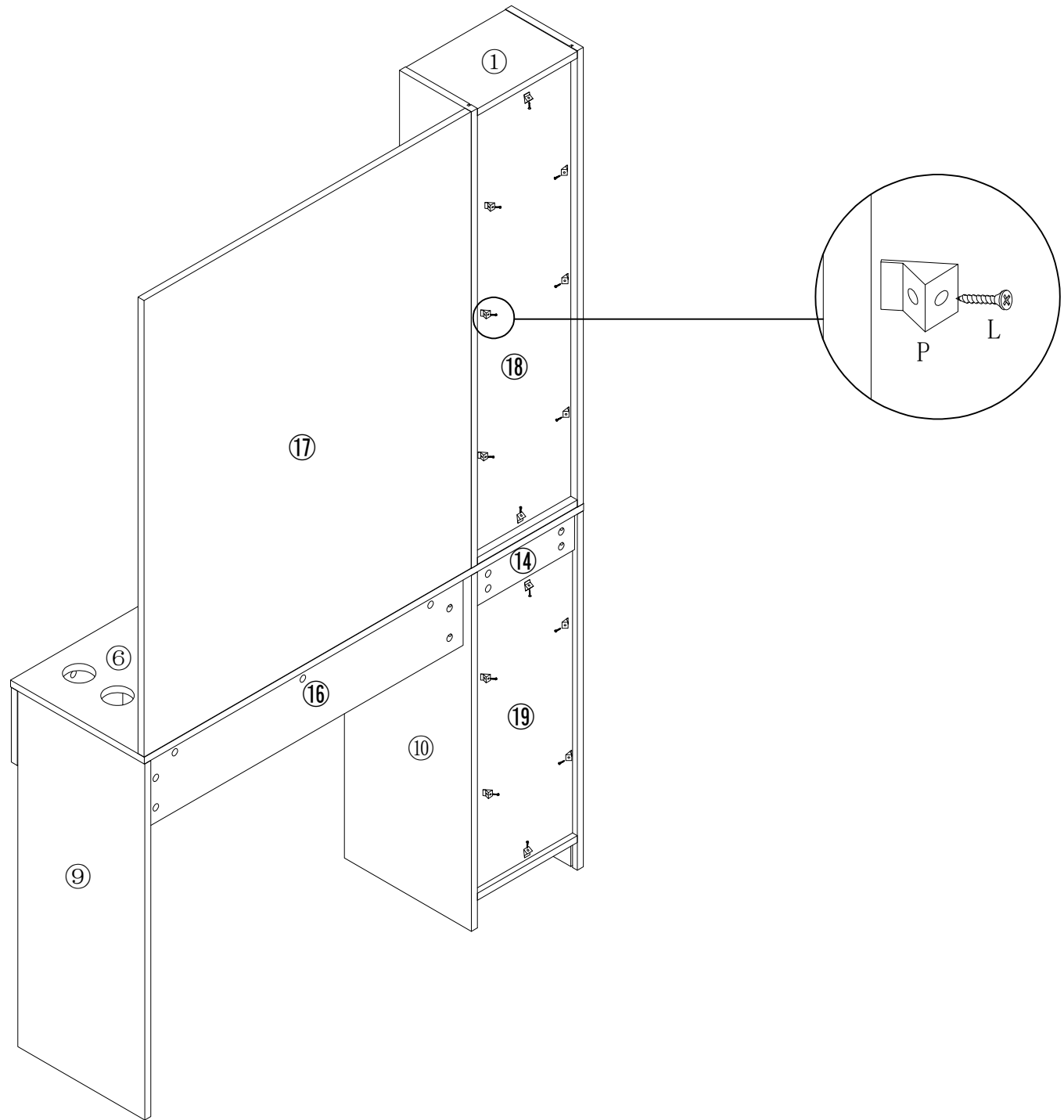




Make sure the arrow on the screw align to the hole on the side.



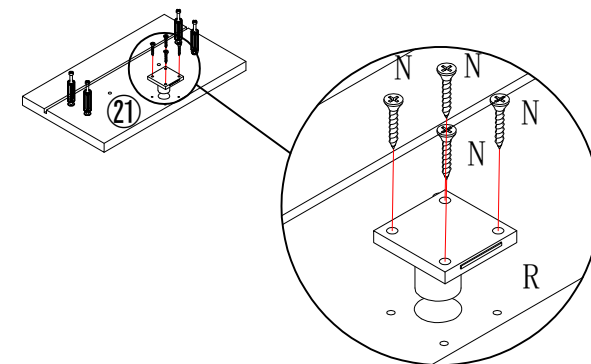
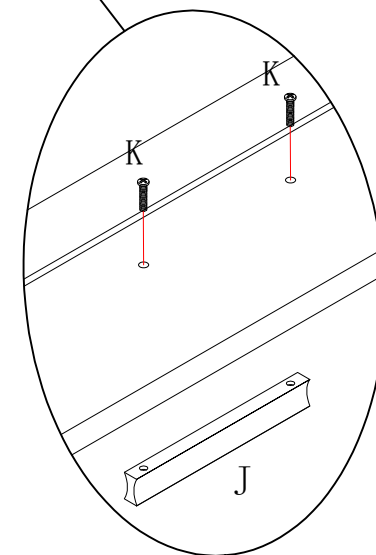
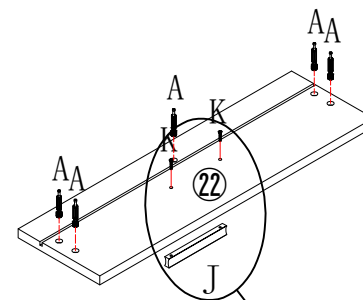
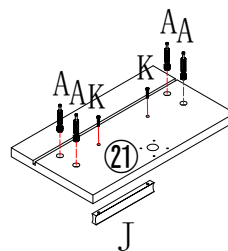
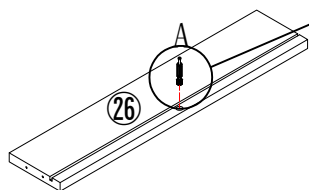
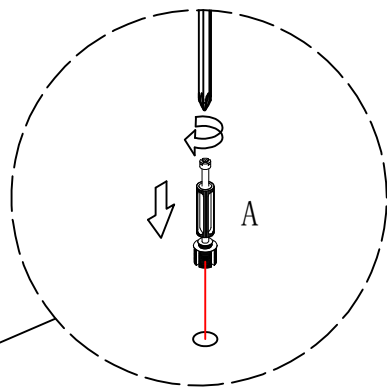
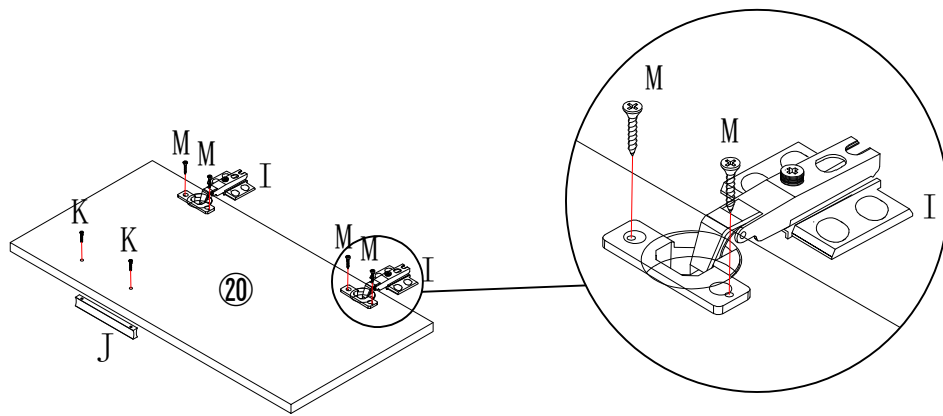
B*12 put B on board (8)(9)(10)(11)(15)(16)








11



	L*14
	P*14

12

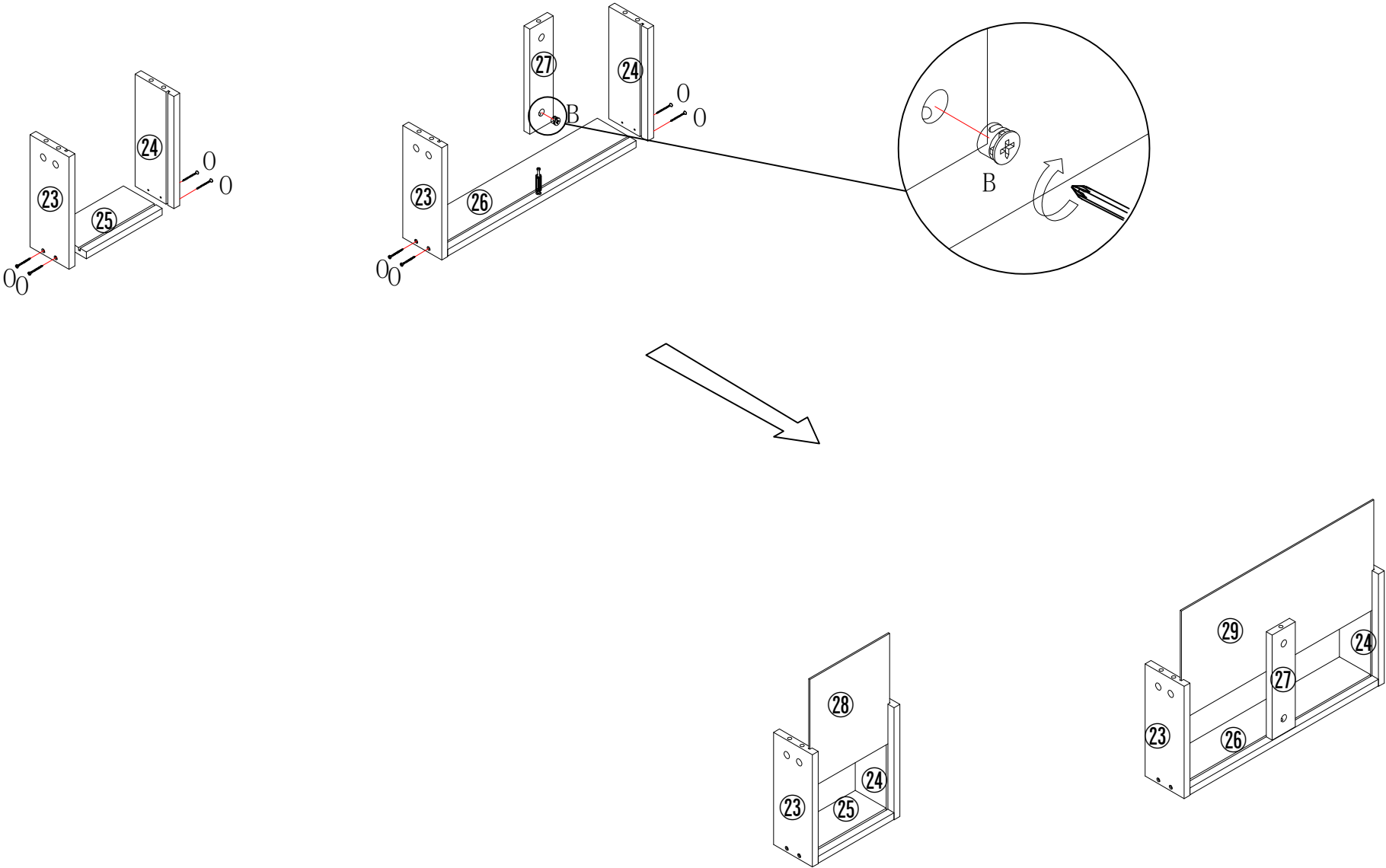




	A*10
	I*2
	J*3
	K*6
	M*4
	N*4
	R*1

put A on board 21 22 26

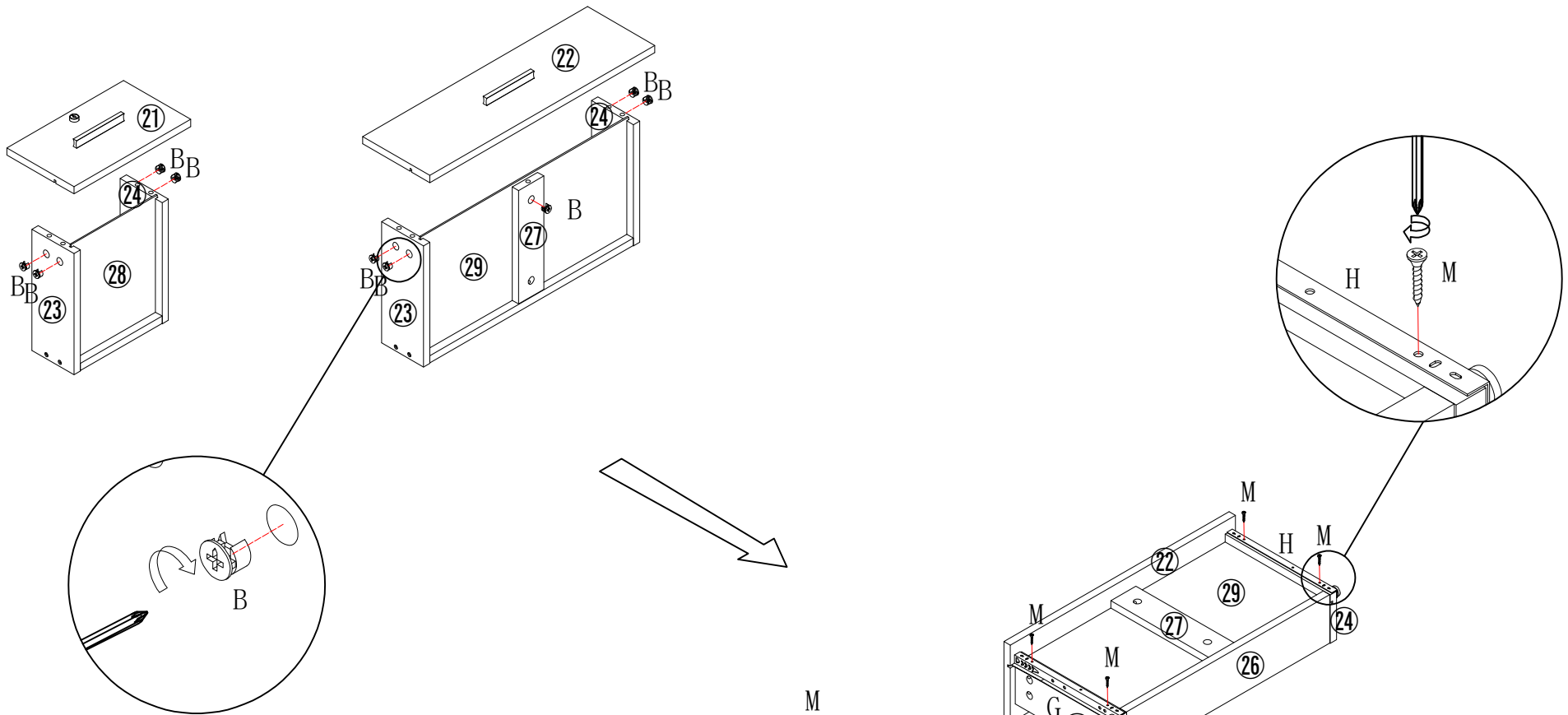
13

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







	B*1	put B on board 27
	O*8	

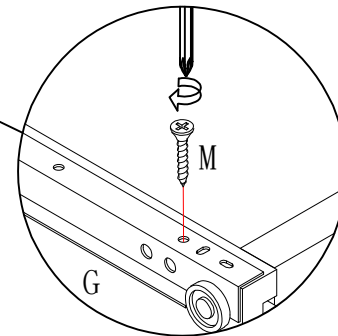
14



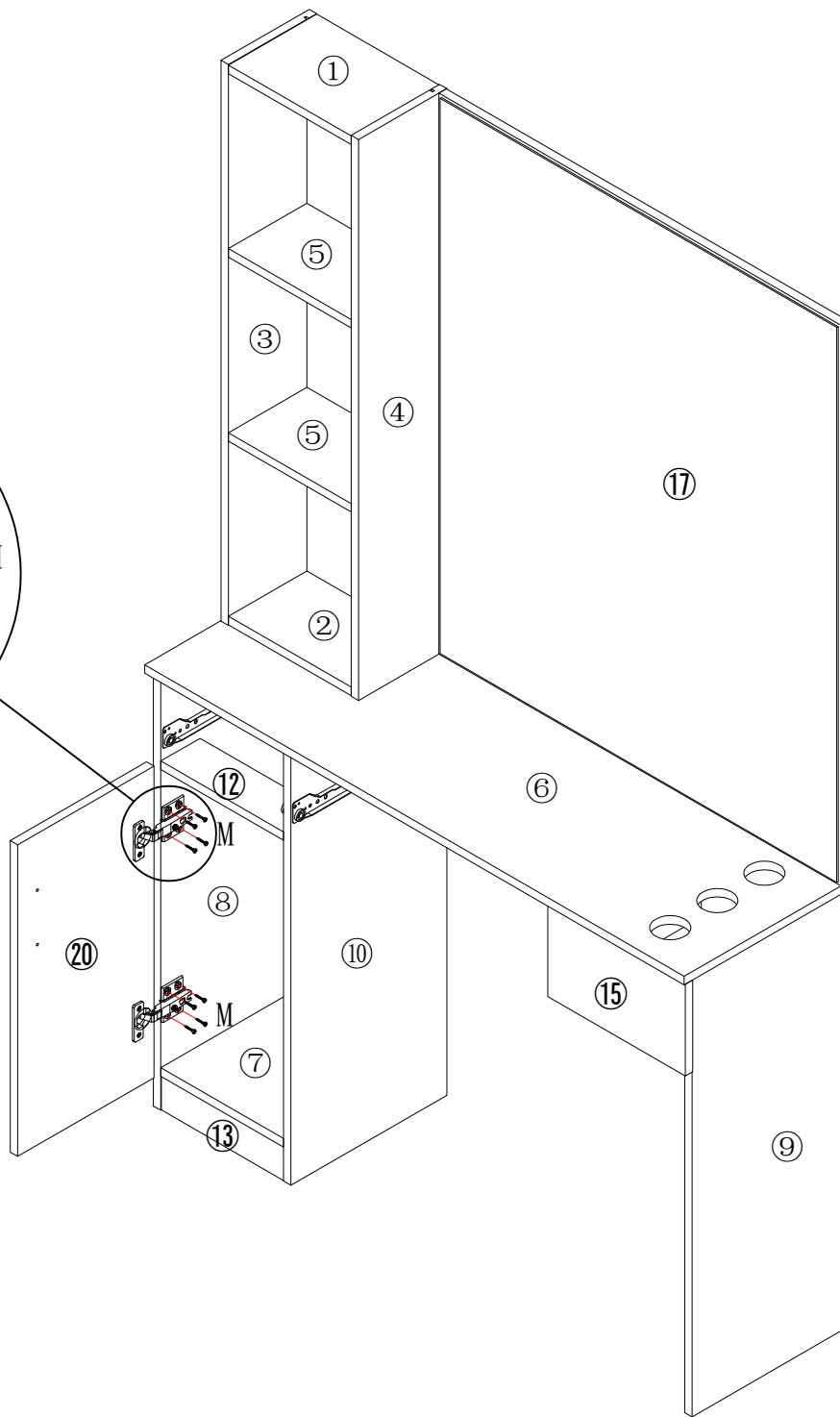
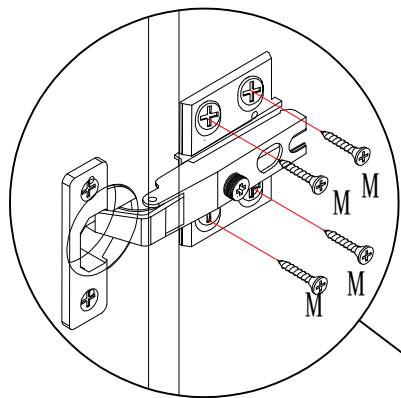
Make sure the arrow on the screw align to the hole on the side.

	B*9
	G*2
	H*2
	M*8

put B on board 23 24 27

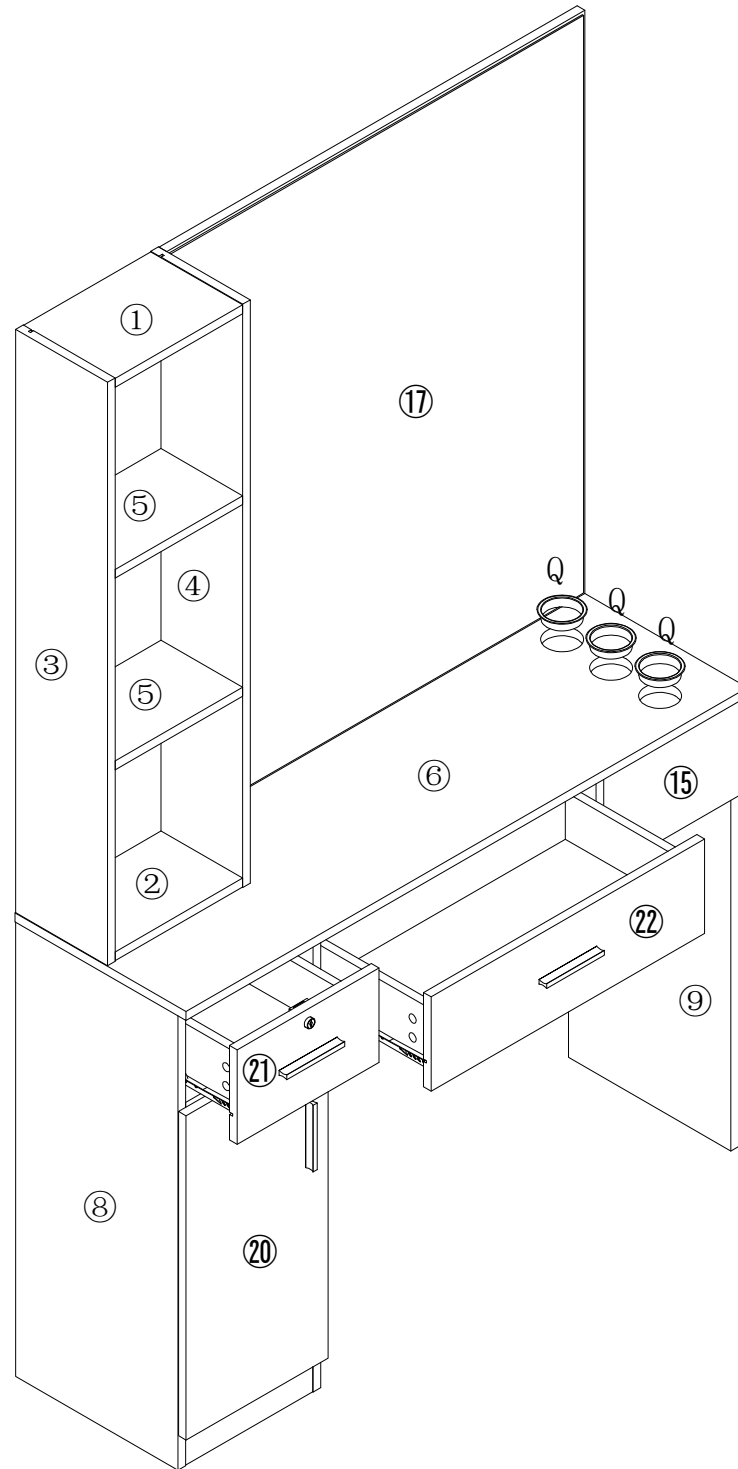


15



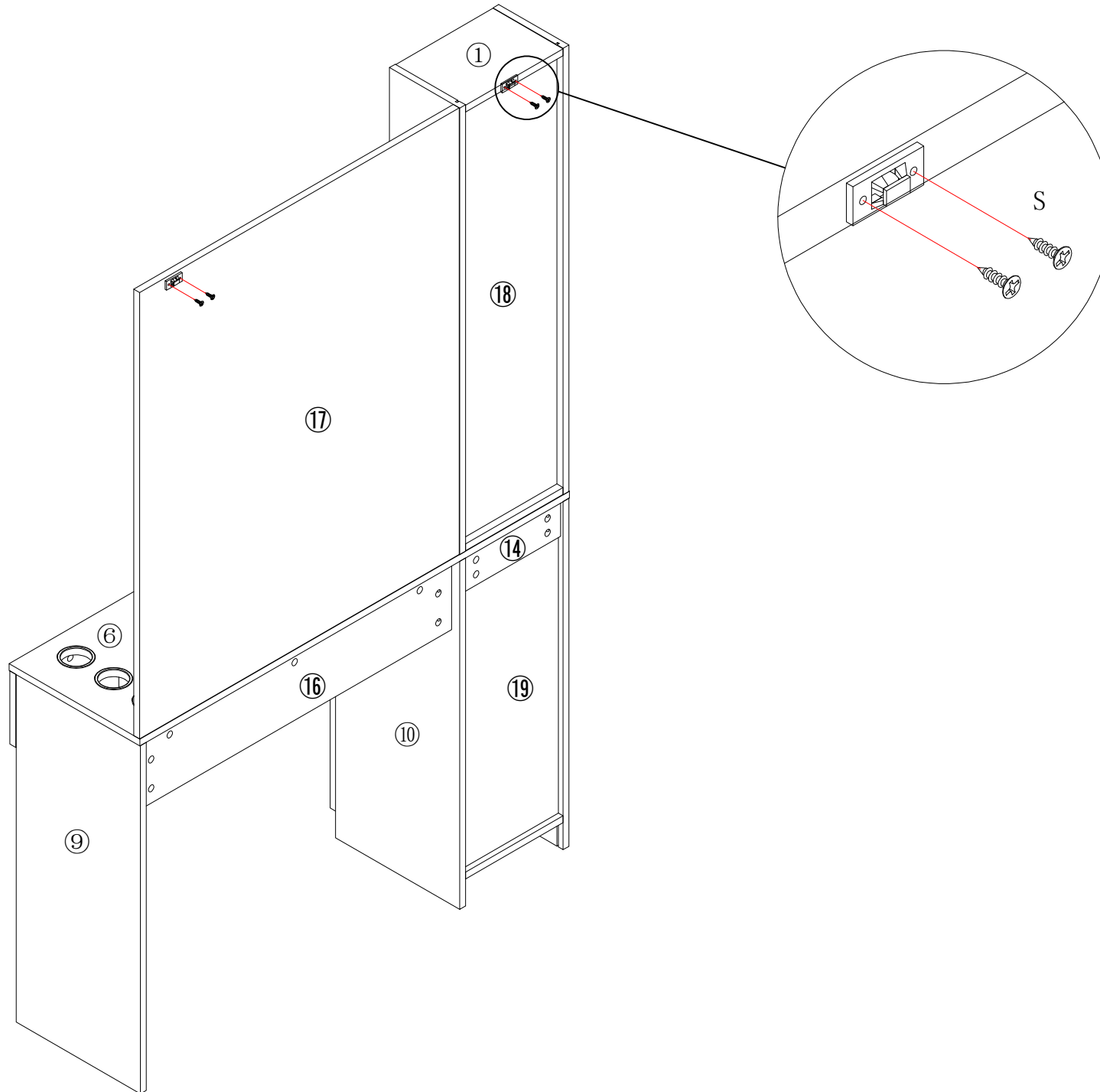
M*8

16



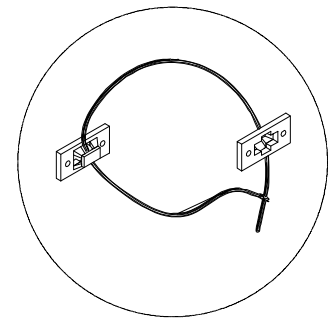
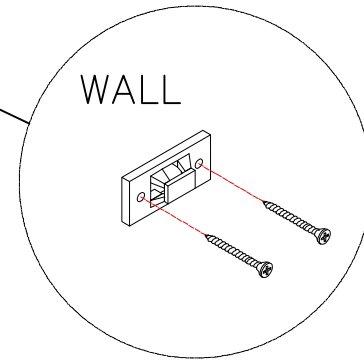
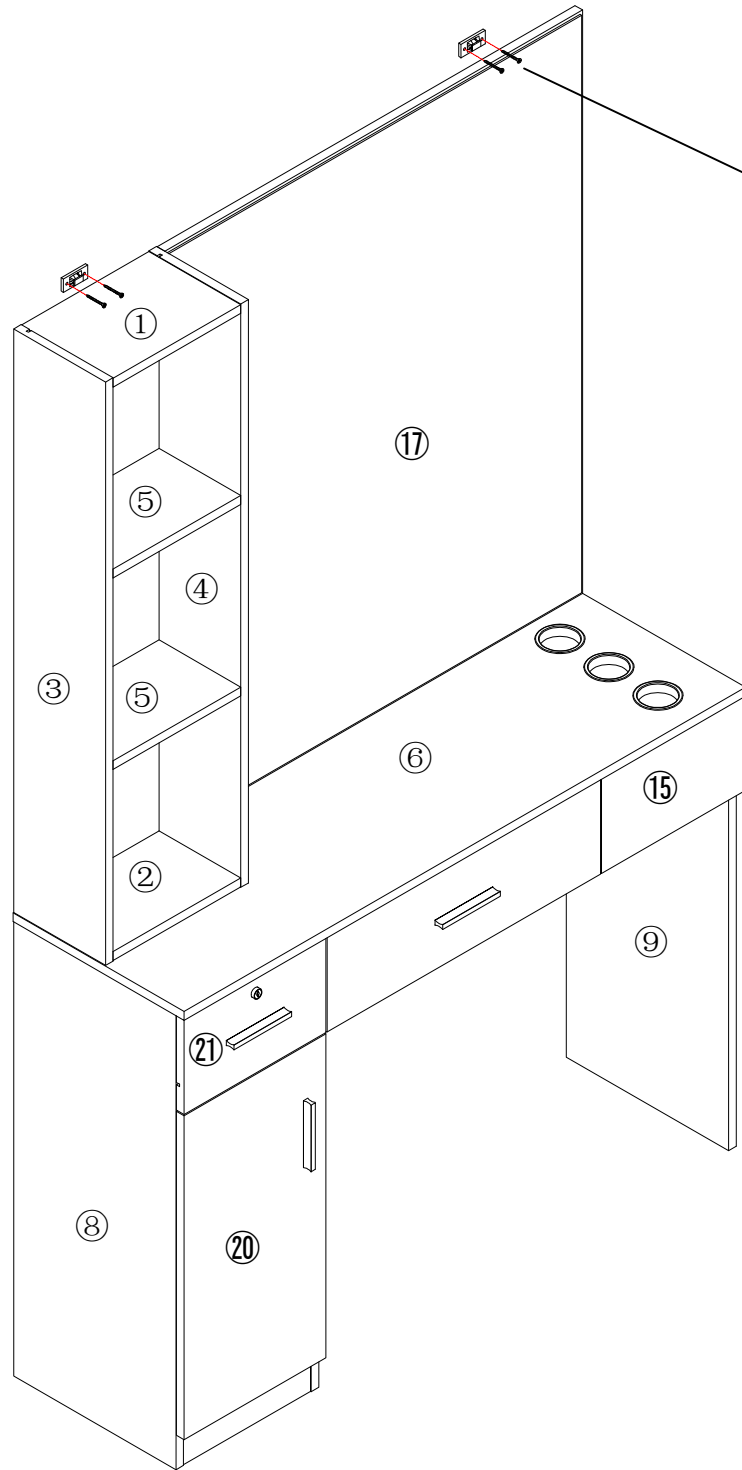
Q*3

17

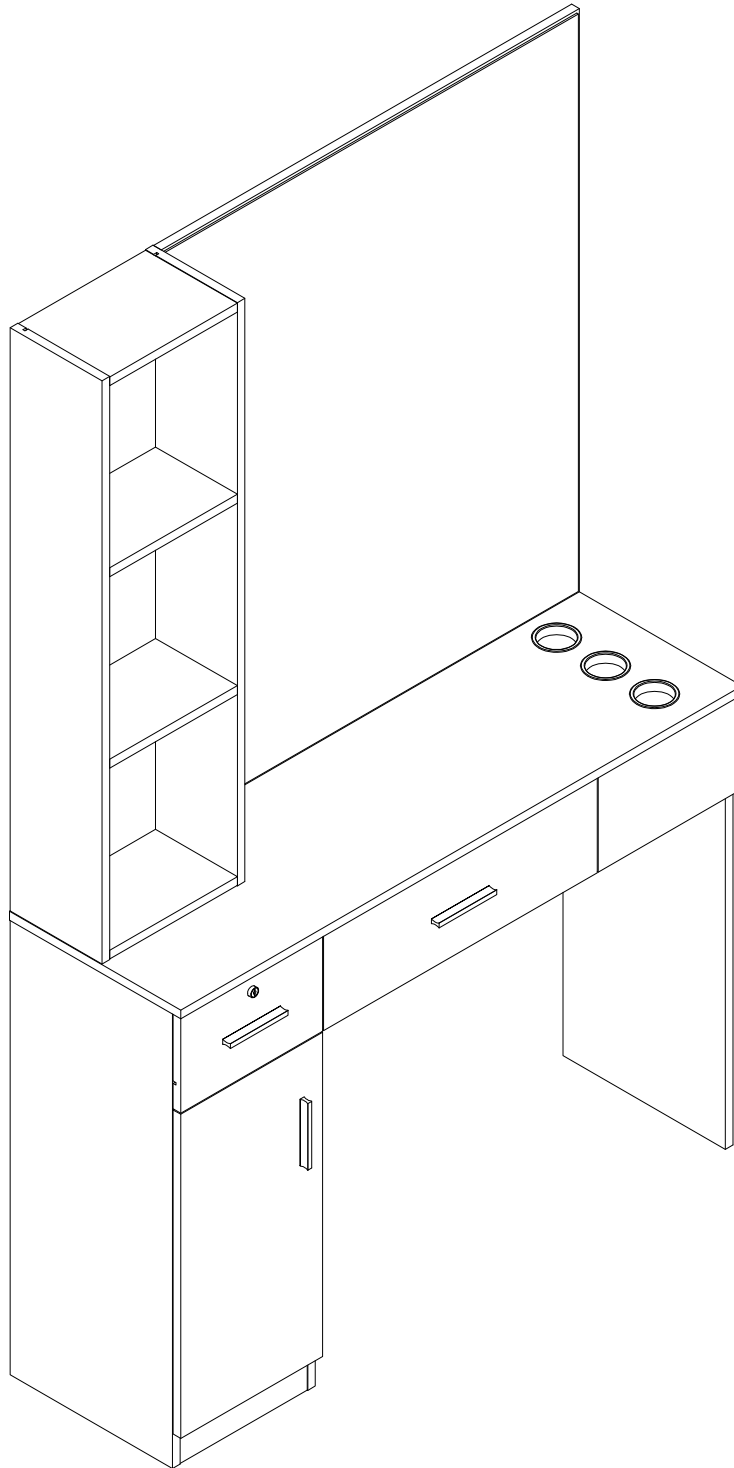


S*2

18



19



---END---