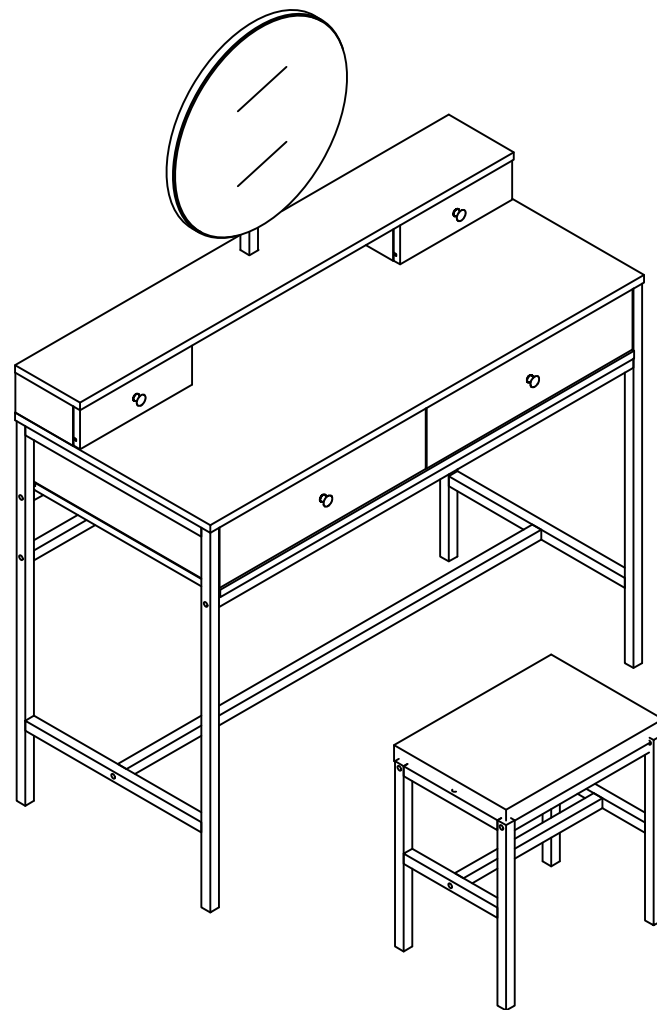
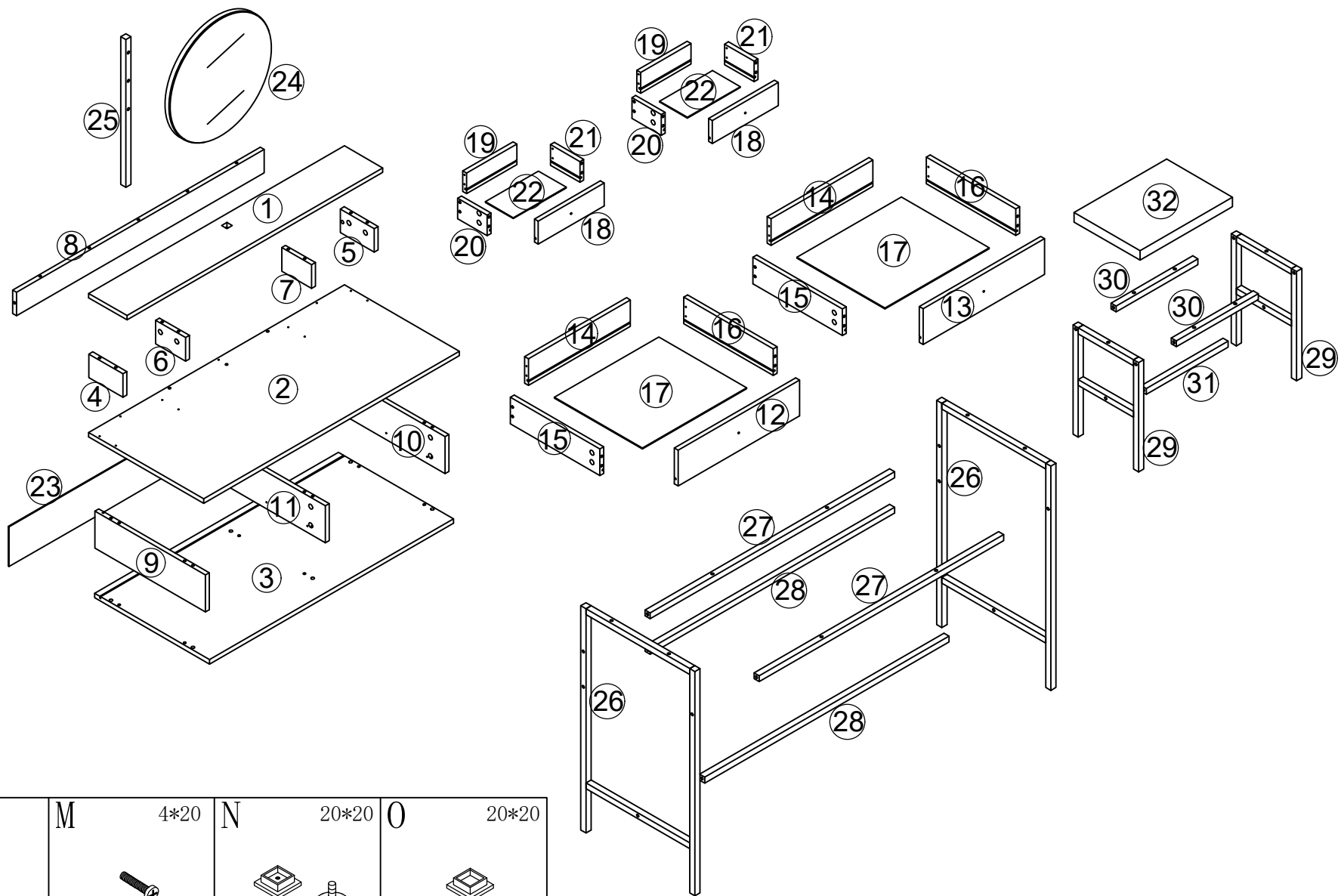
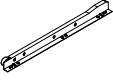
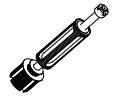
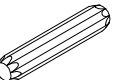
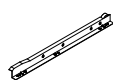






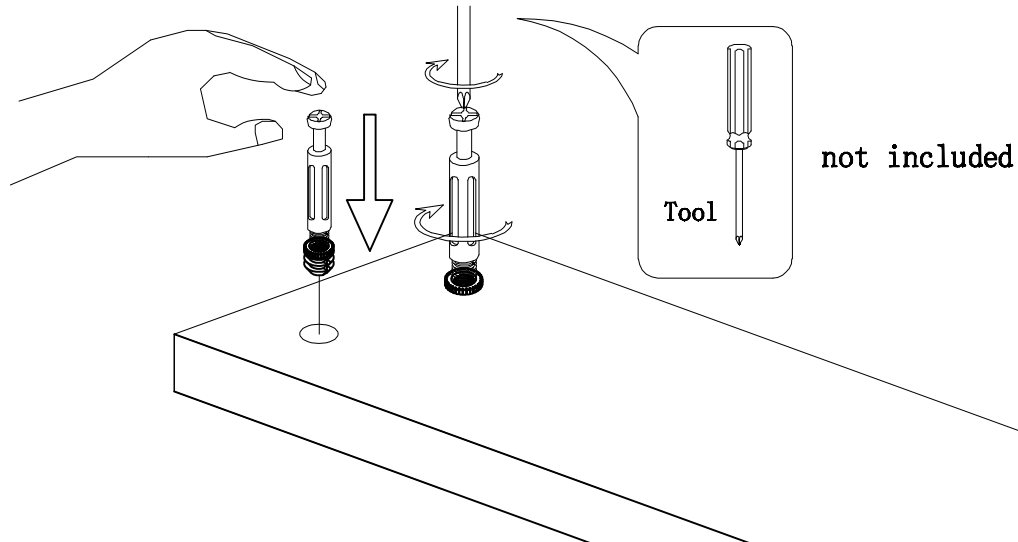
K	350mm	L		M	4*20	N	20*20	O	20*20
									
2PCS		4PCS		4PCS		4PCS		4PCS	
A		B		C	8*40	D	3.5*14	E	3.5*35
									
41PCS		41PCS		16PCS		16PCS		27PCS	
F	6*30	G	6*40	H	350mm	I	350mm	J	350mm
									
18PCS		14PCS		2PCS		2PCS		2PCS	



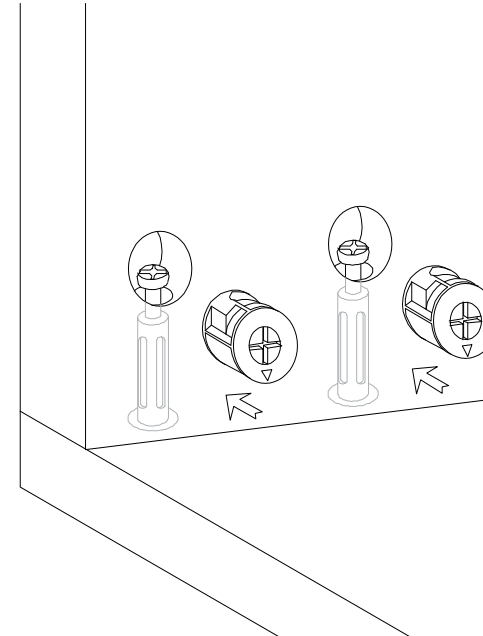
Hardware installation demonstration

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

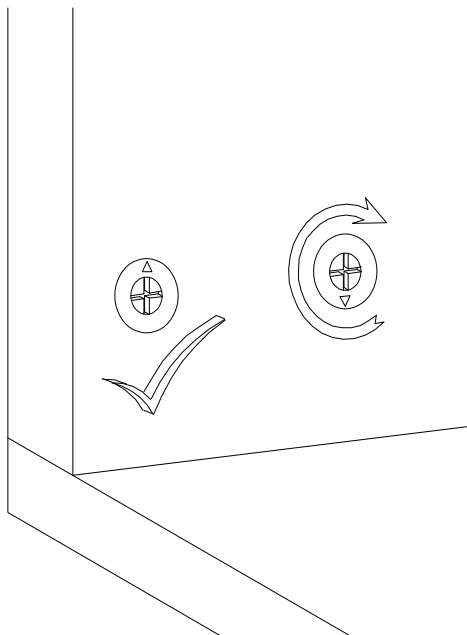
I



II



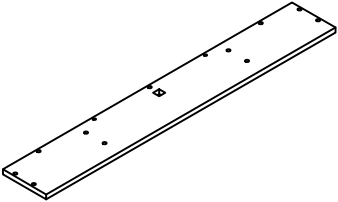
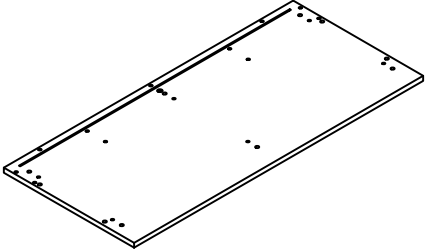
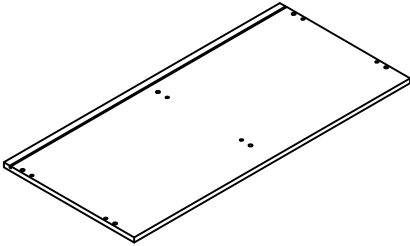
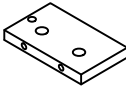
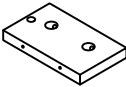
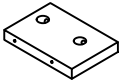
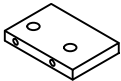
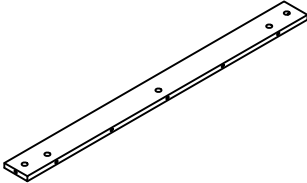
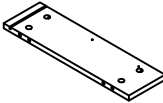
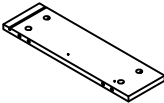
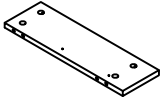
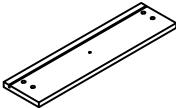
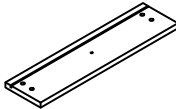
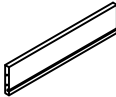
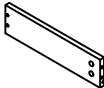
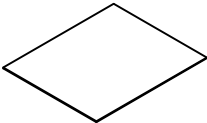
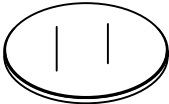
III



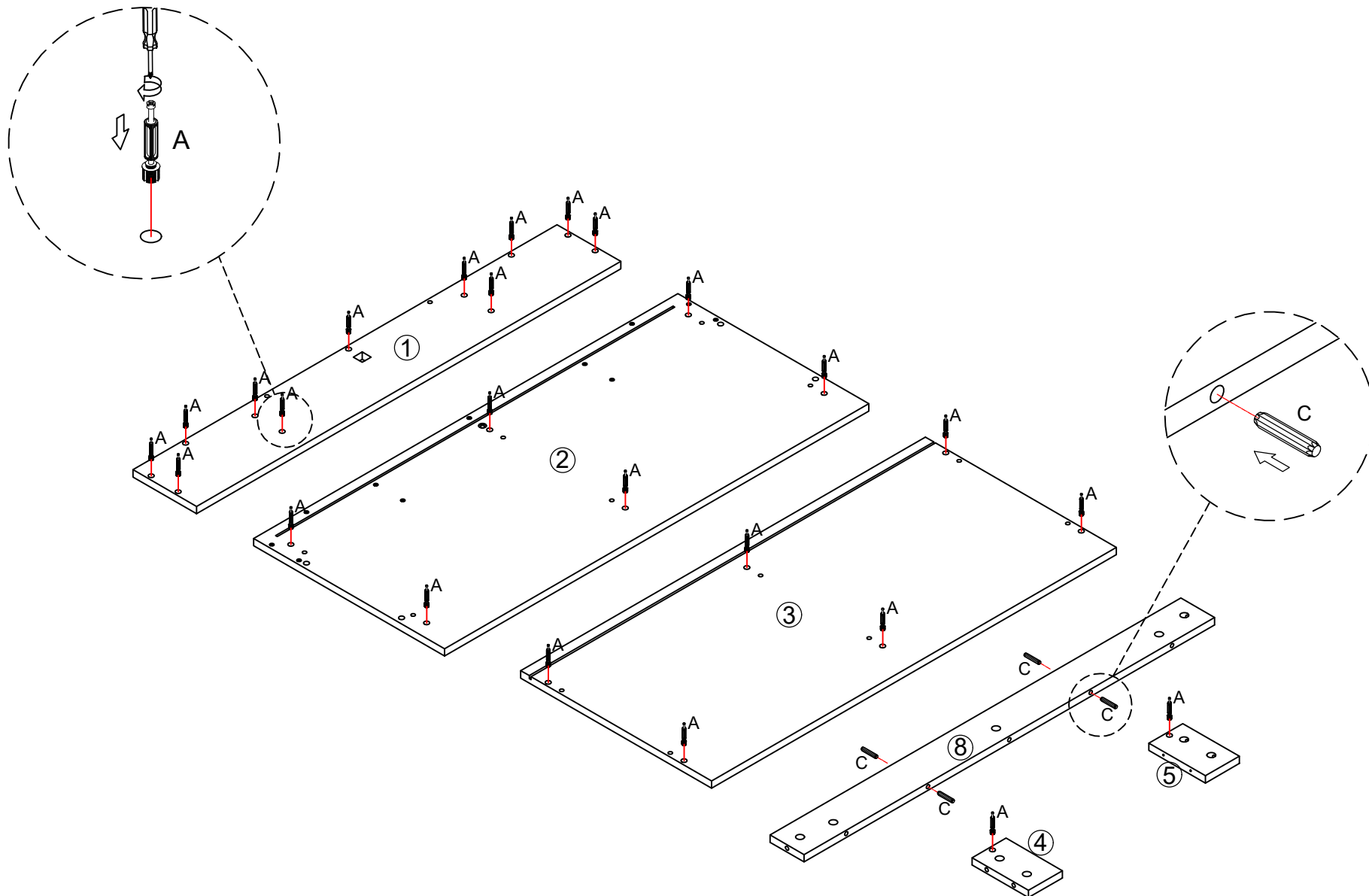
IV



Scan QR code for assembly video

1  1000*150 1PS	2  1000*450 1PS	3  954*450 1PS	4  80*133 1PS	5  80*133 1PS
6  80*117 1PS	7  80*117 1PS	8  968*80 1PS	9  125*433 1PS	10  125*433 1PS
11  125*409 1PS	12  475*121 1PS	13  475*121 1PS	14  398.5*90 2PS	15  350*90 2PS
				16  350*90 2PS
17  408*344 2PS	18  258*78 2PS	20  115*70 2PS	22  207*109 2PS	24  400*400 1PS
	19  197*70 2PS	21  115*70 2PS	23  932*135 1PS	

1



A*25

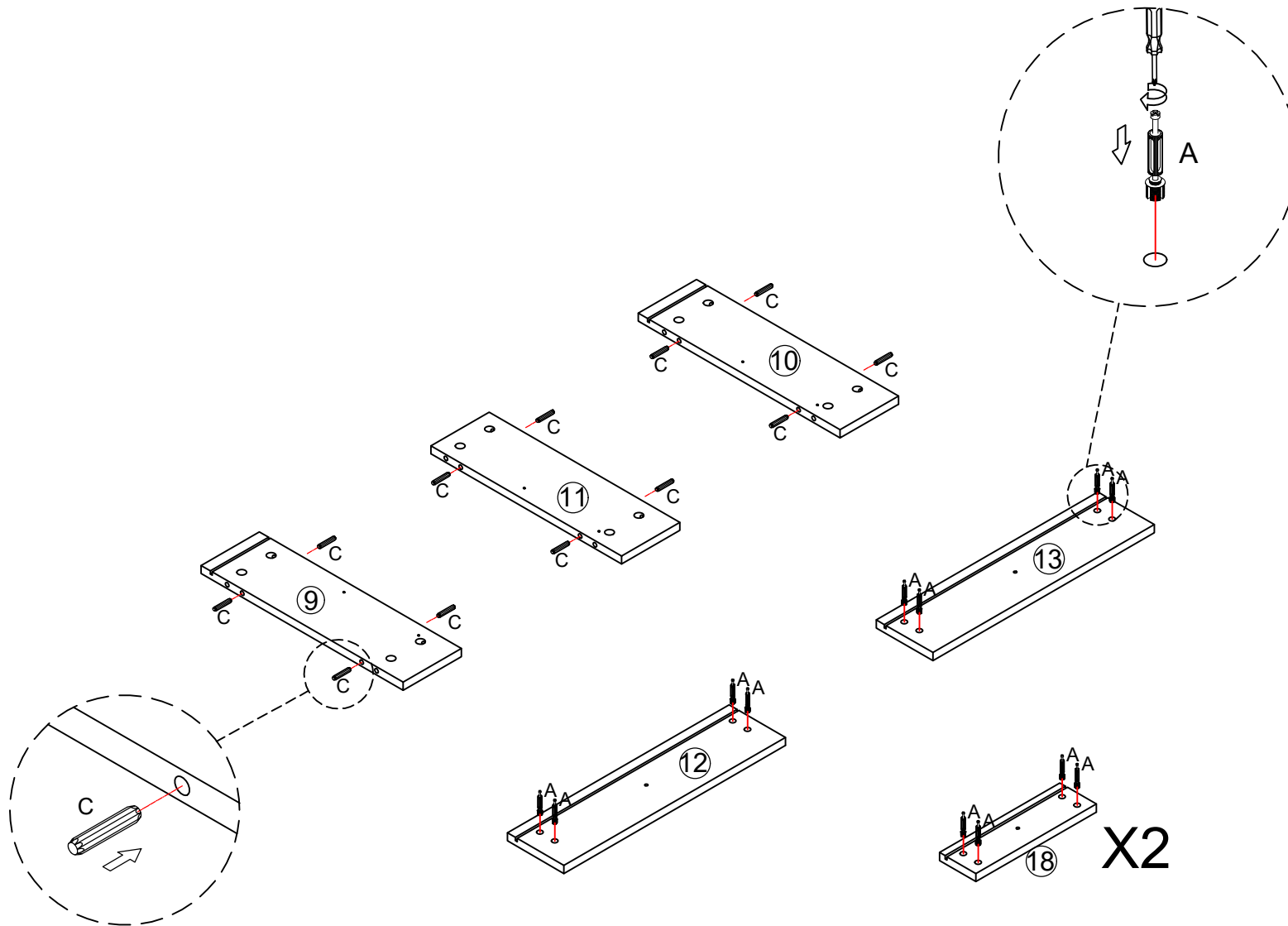


C*4

put A on board ①②③④⑤

put C on board ⑧

2



A*16



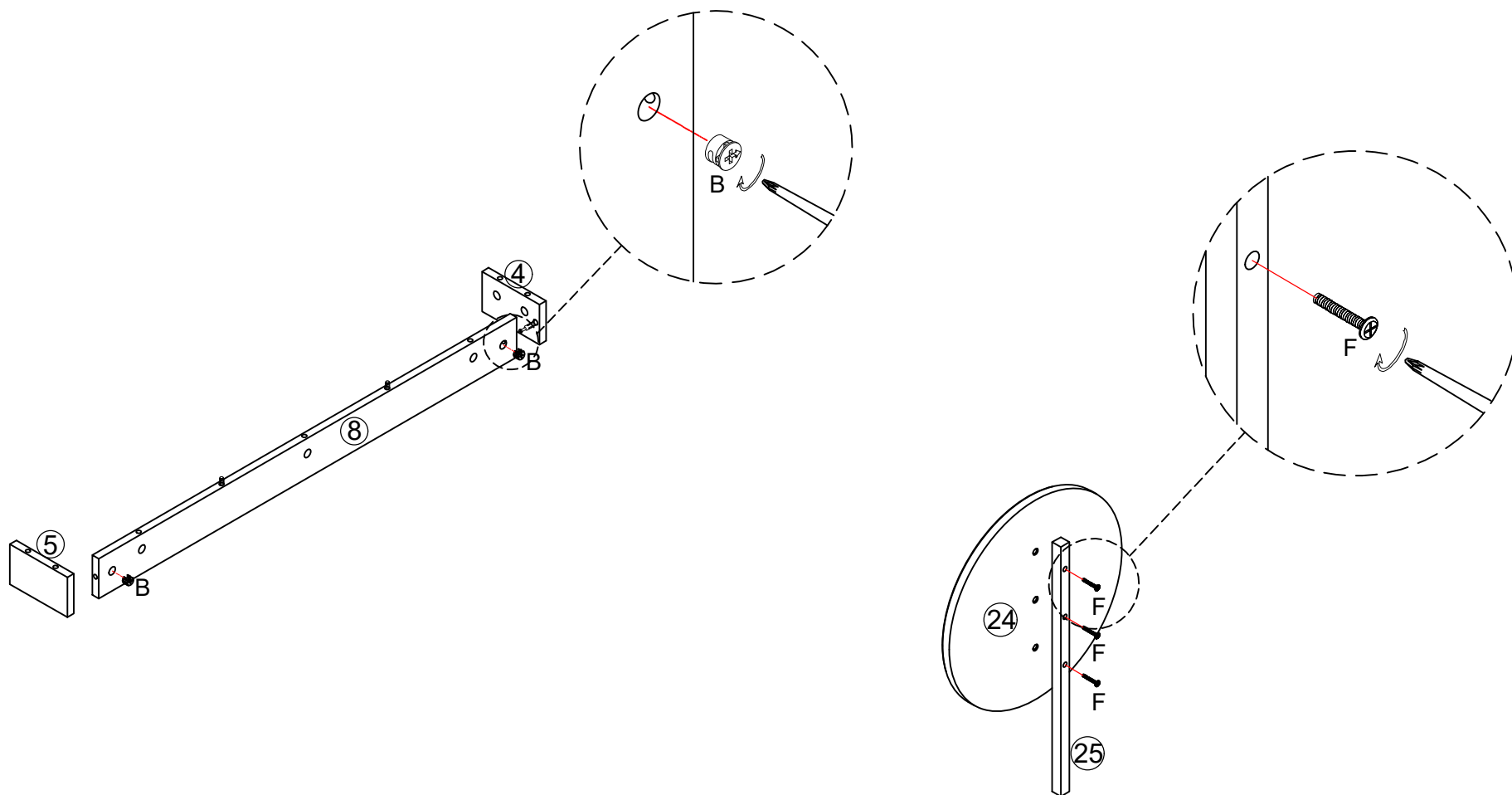
C*12

put A on board ⑫ ⑬ ⑱

put C on board ⑨ ⑩ ⑪

3

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



B*2

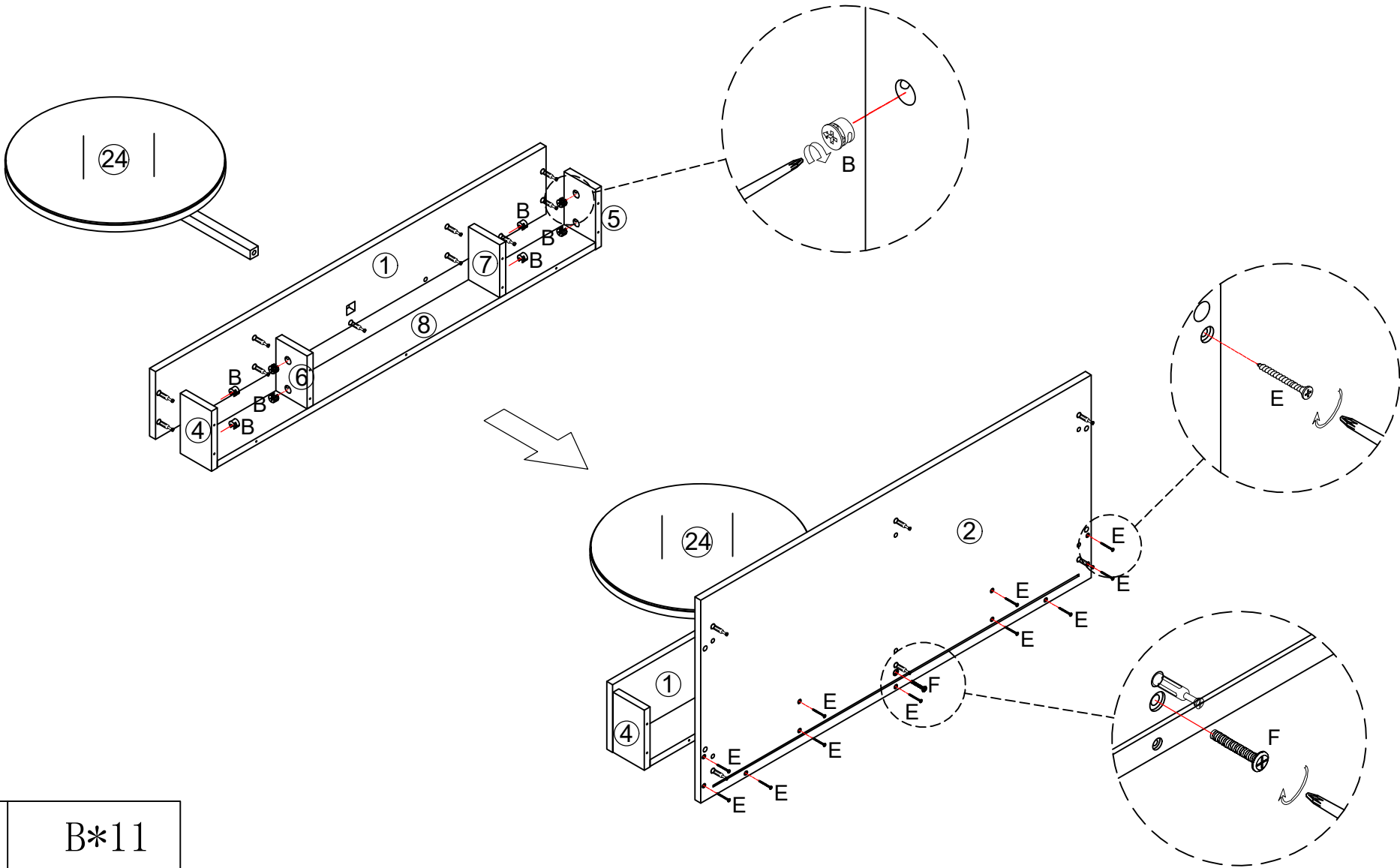


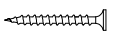
F*3

put B on board ⑧

4

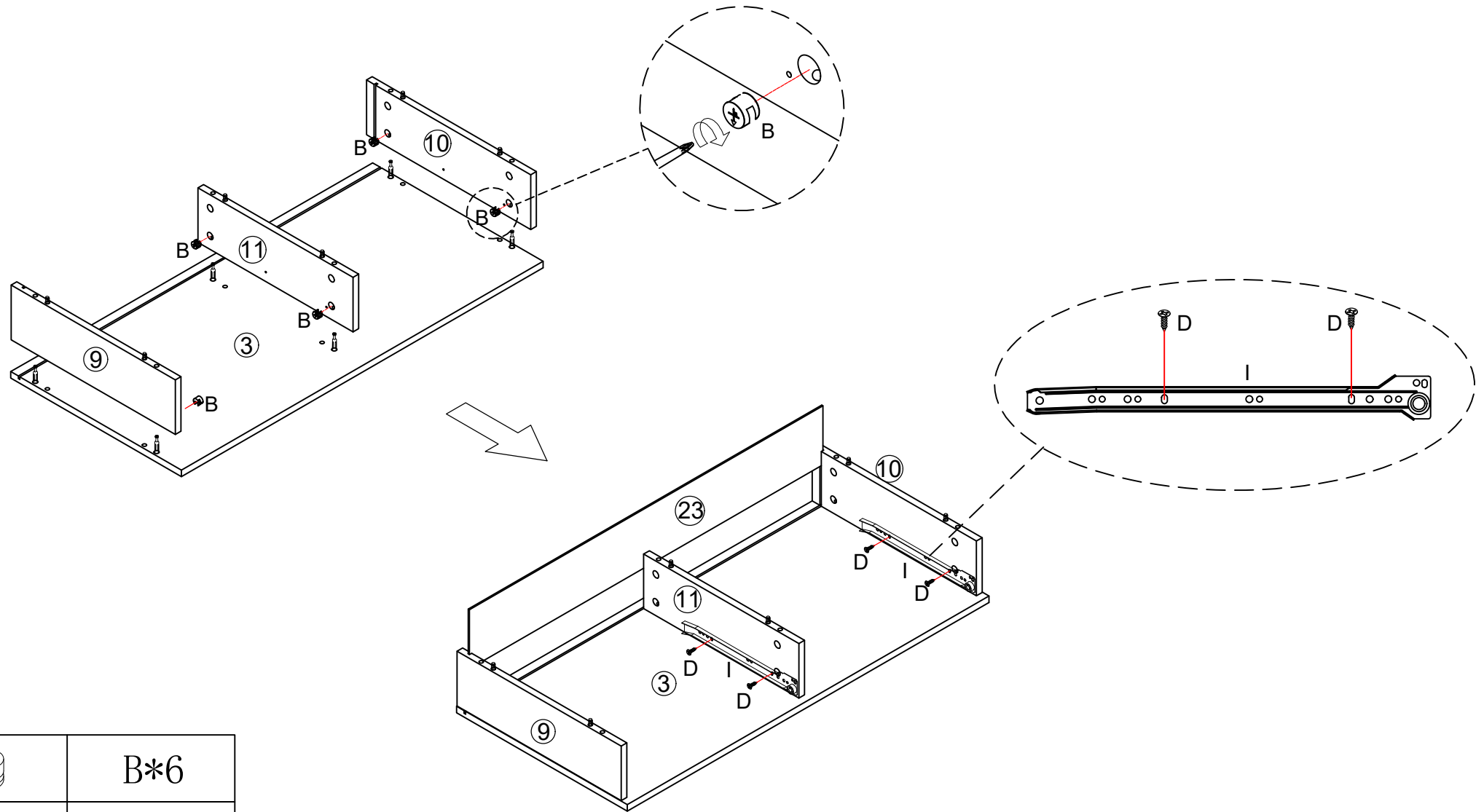
Make sure the arrow on the screw align to the hole on the side.



	B*11
	E*11
	F*1

put B on board ④ ⑤ ⑥ ⑦ ⑧

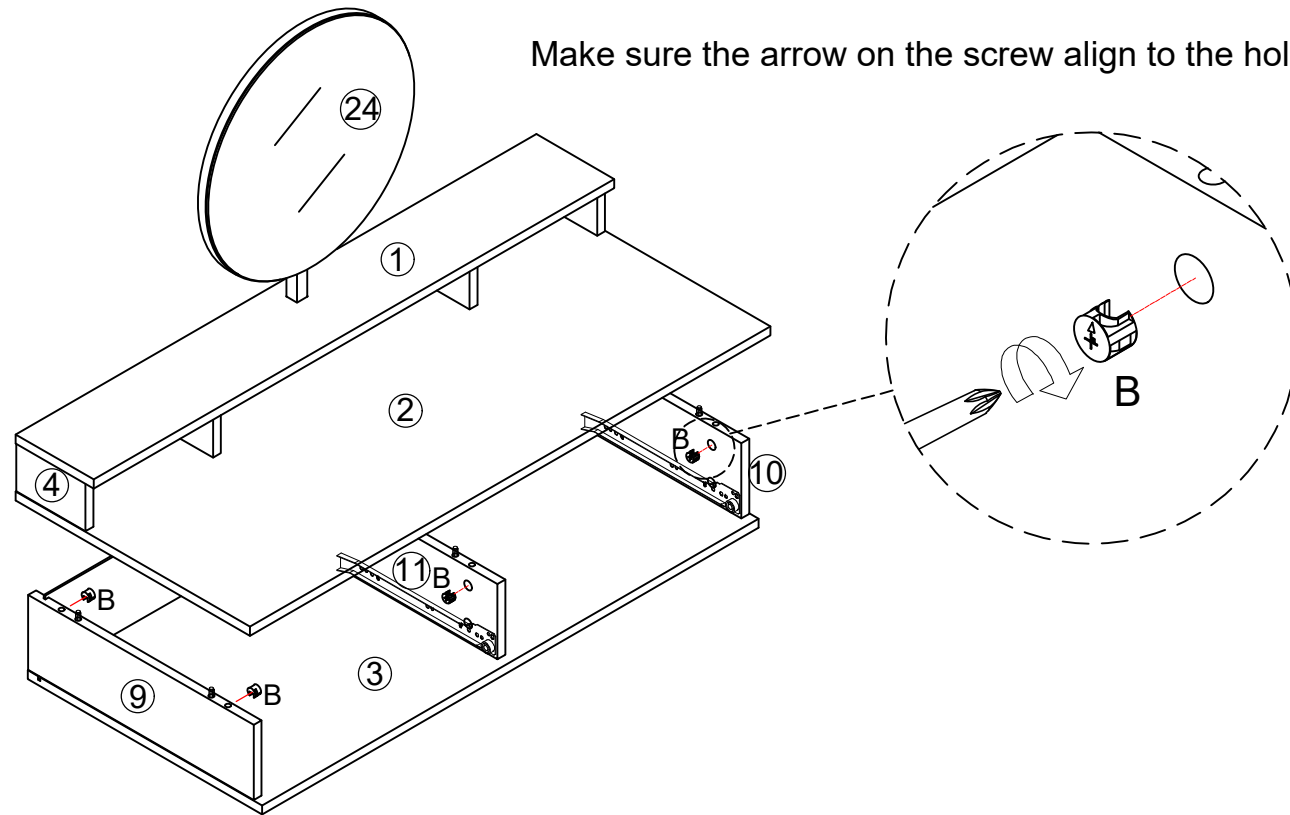
5



put B on board ⑨⑩⑪

	B*6
	D*8
	H*2
	I*2

6

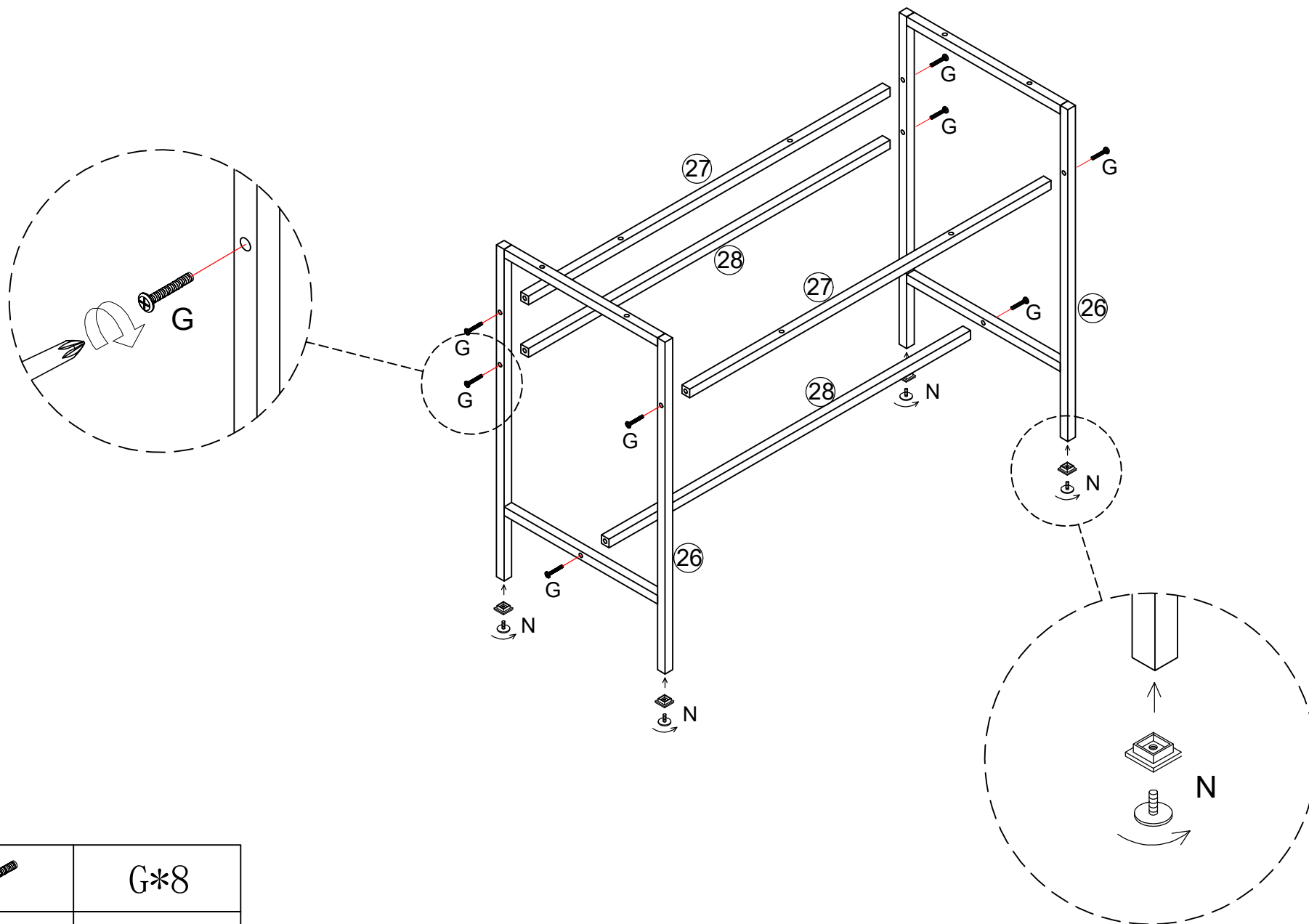


put B on board ⑨ ⑩ ⑪



B*6

7

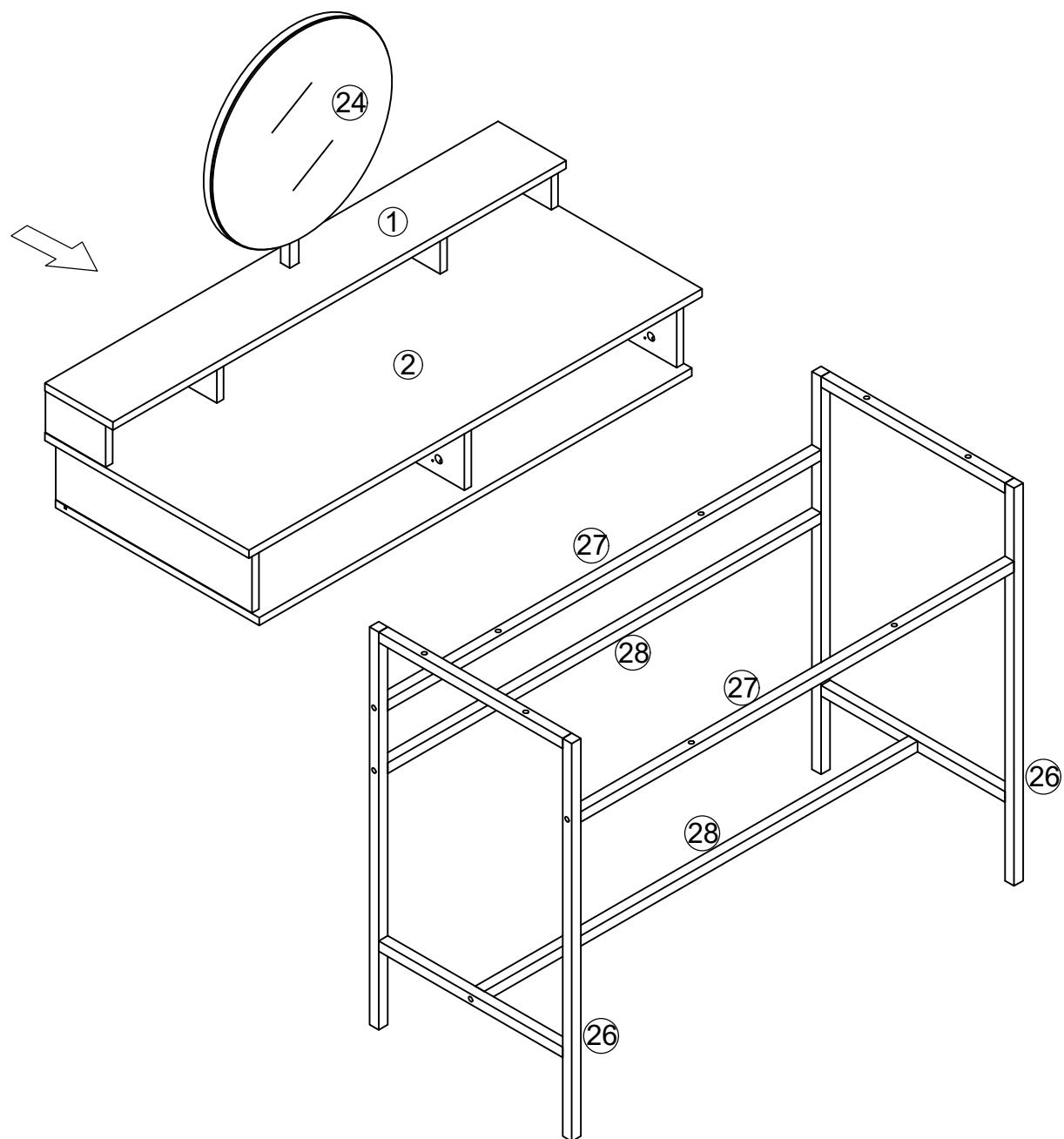


G*8

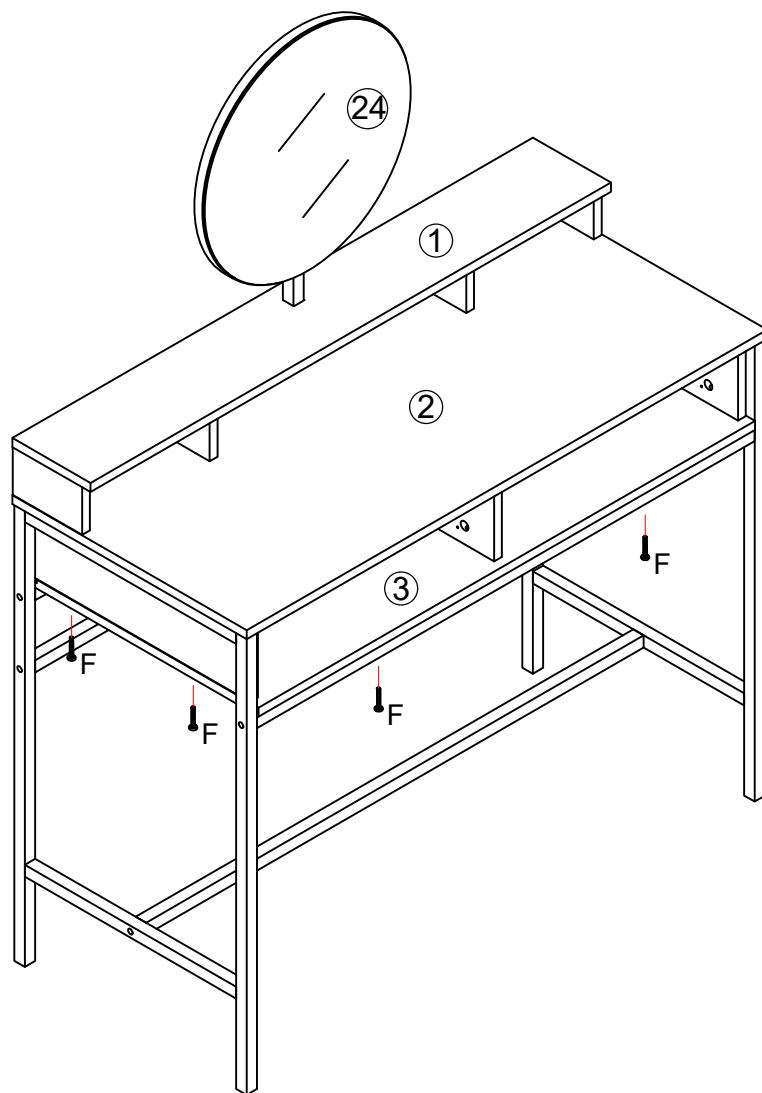


N*4

8

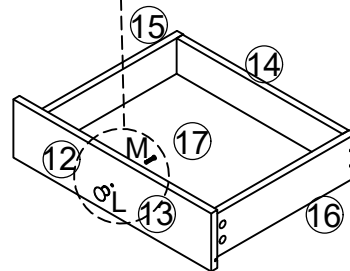
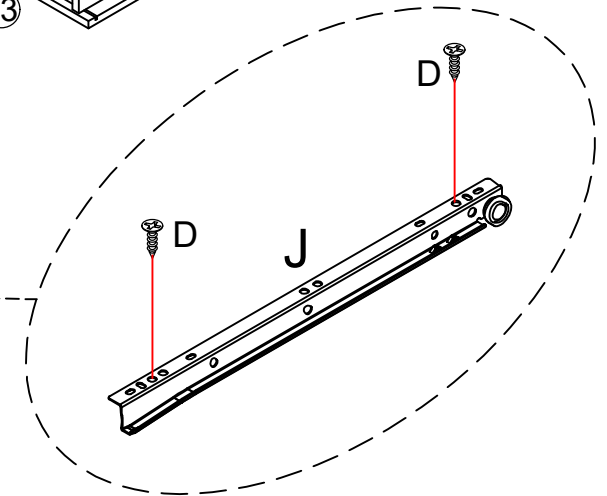
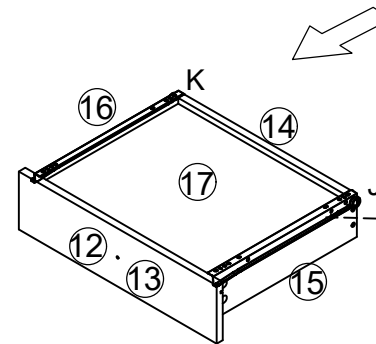
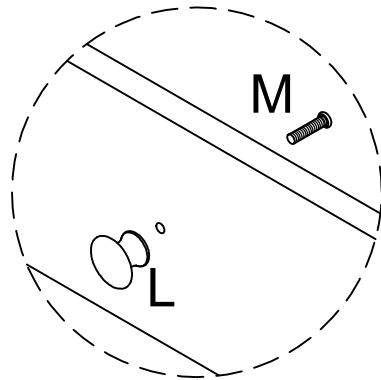
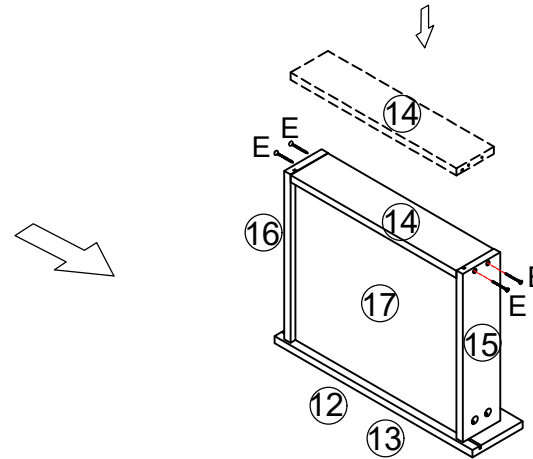
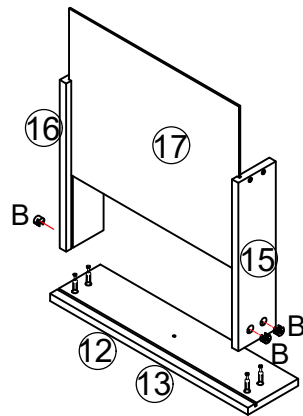


9



F*8

10



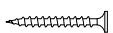
put B on board 15 16



B*8



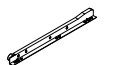
D*8



E*8



J*2



K*2



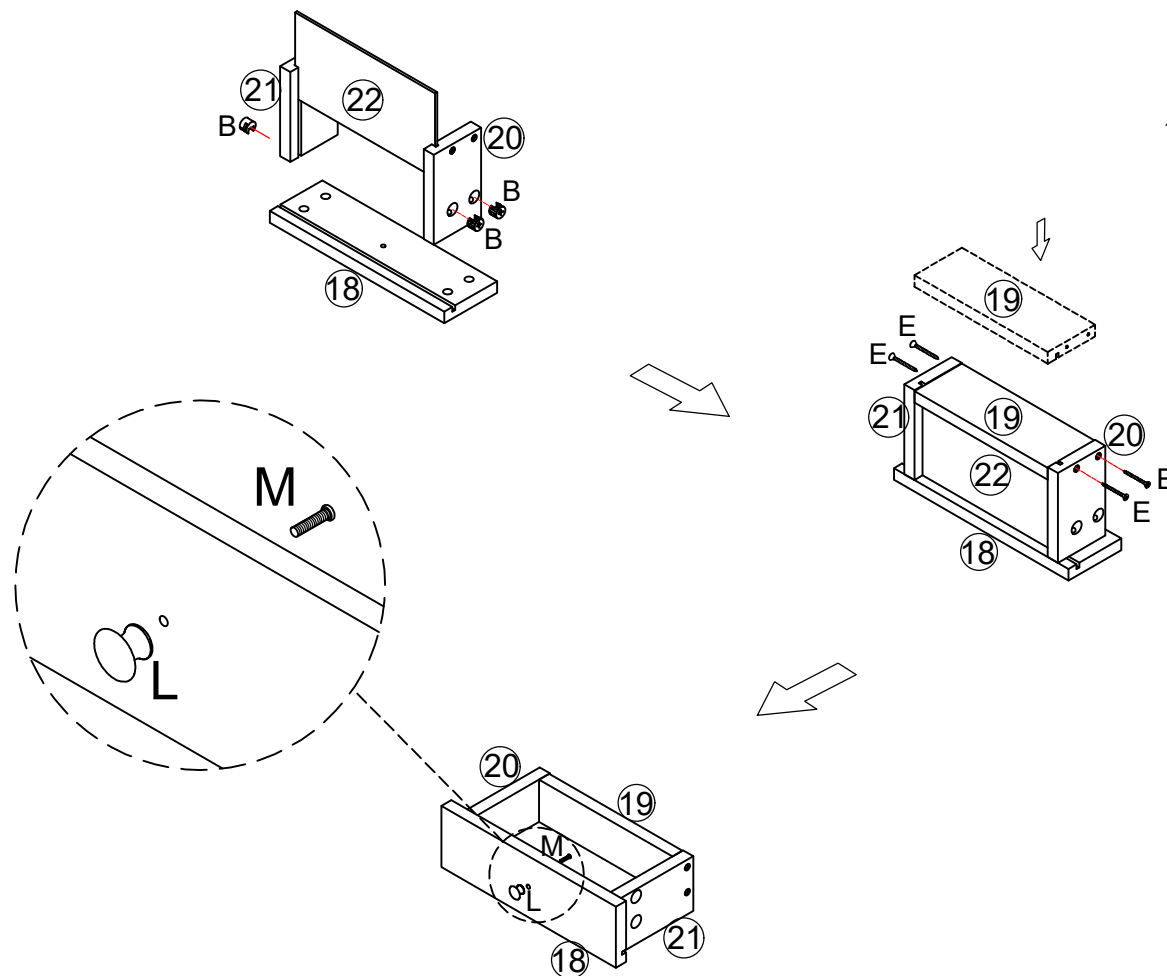
L*2



M*2

11

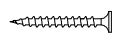
X2



put B on board 20 21



B*8



E*8

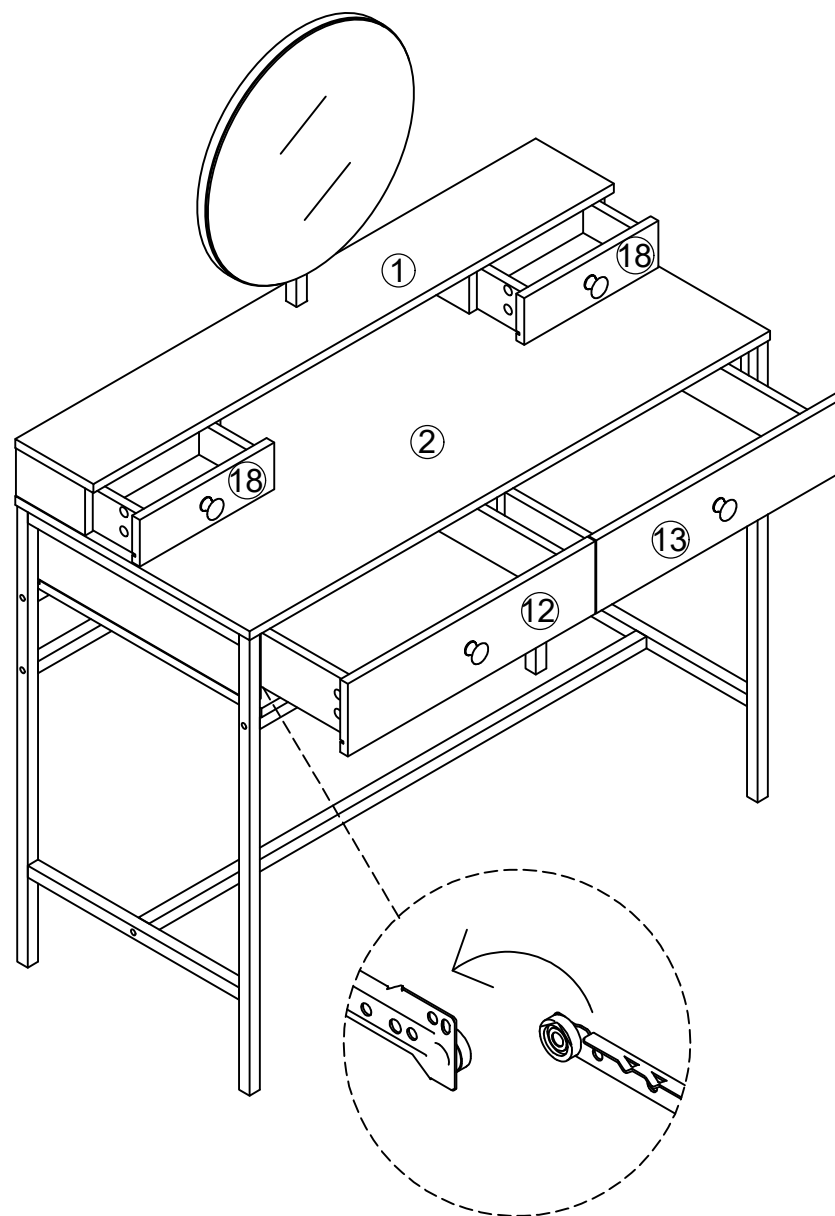


L*2

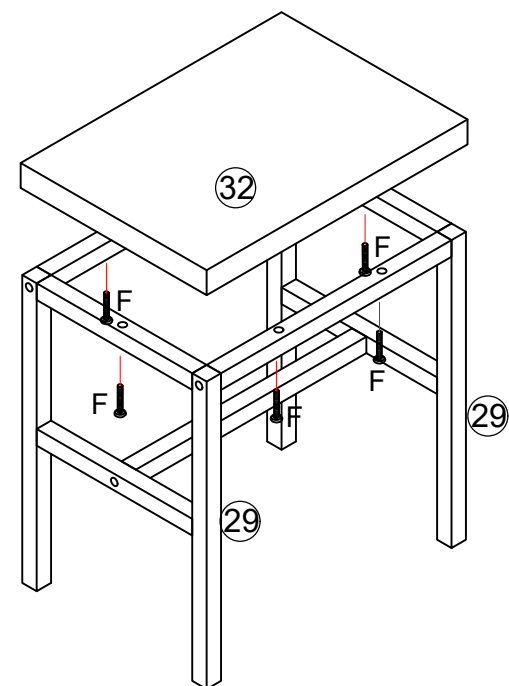
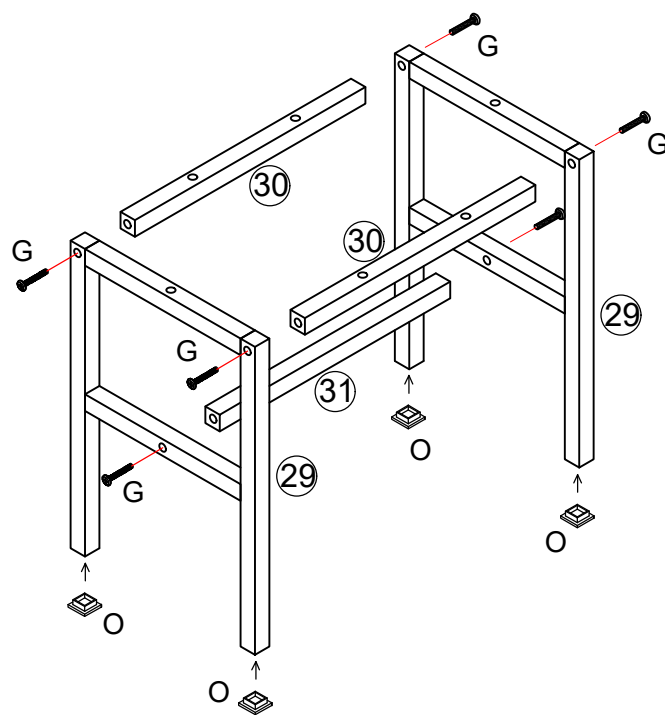


M*2

12



13



F*6



G*6



O*4

