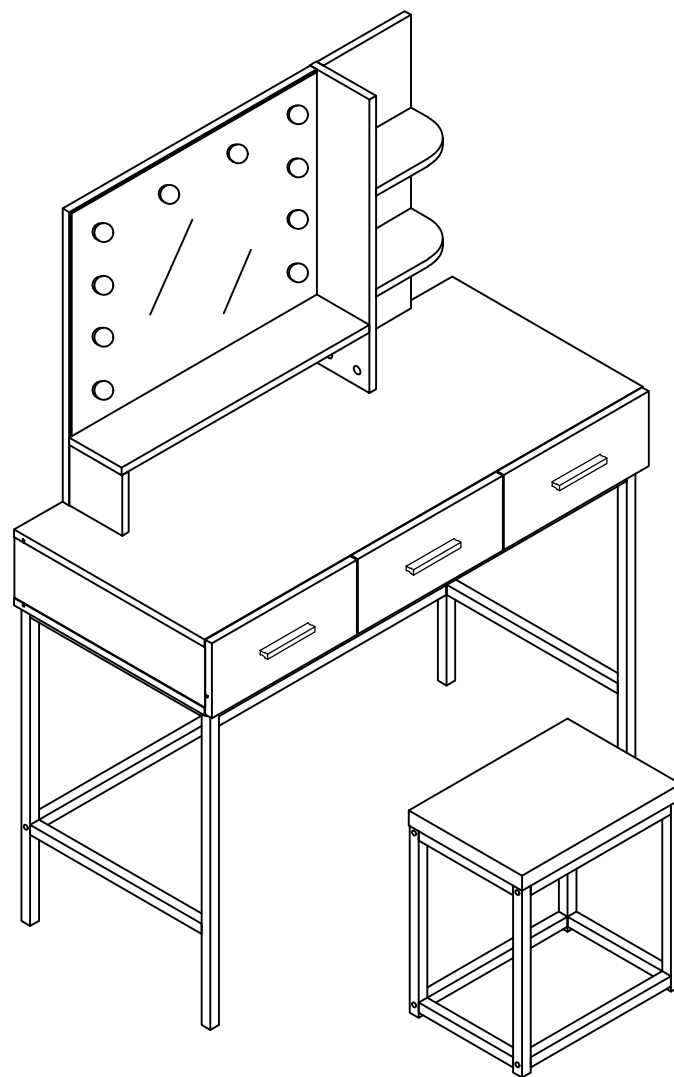
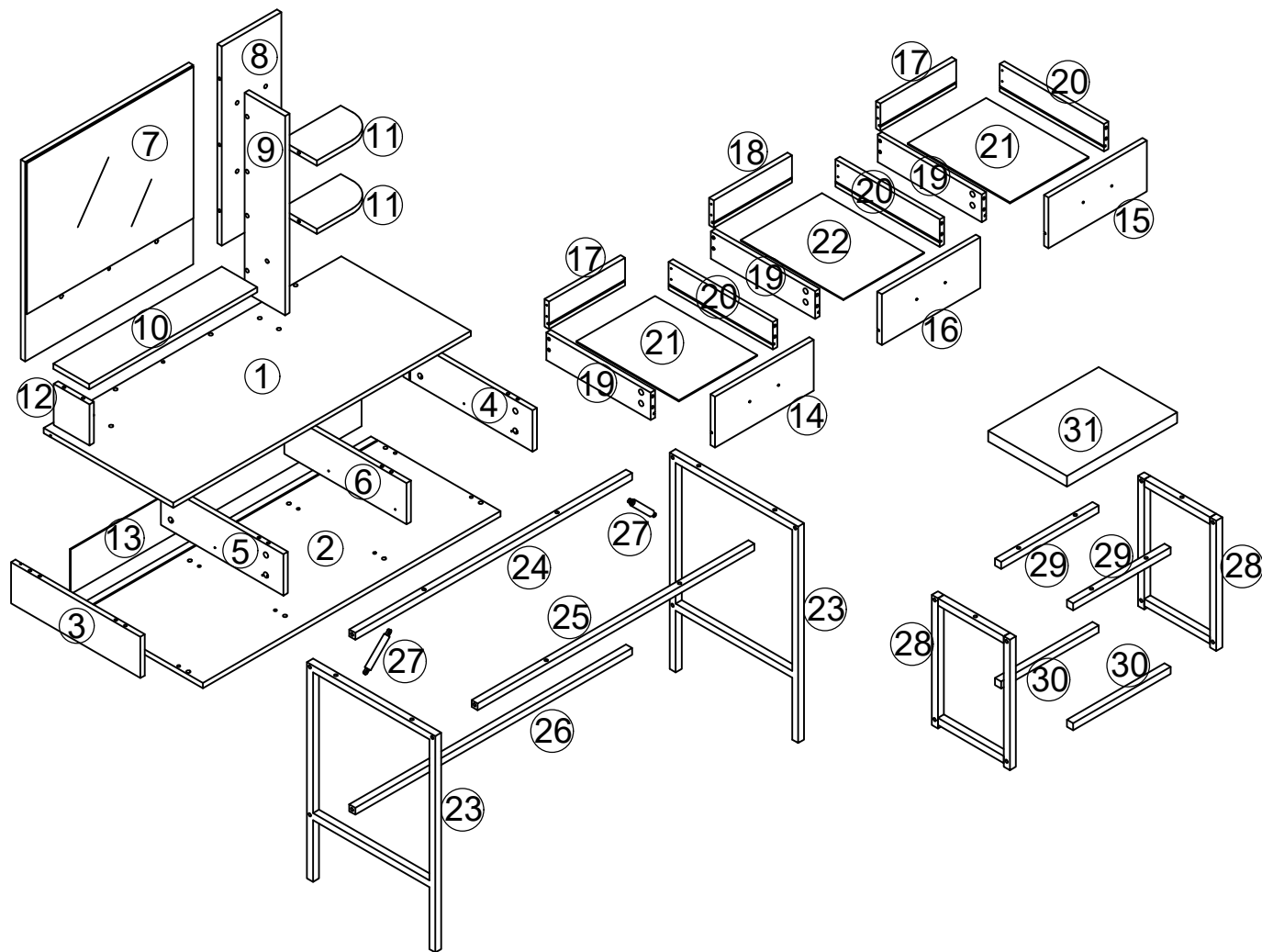
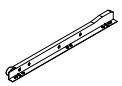
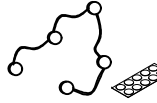
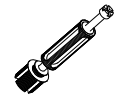
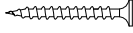
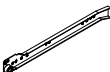
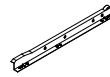






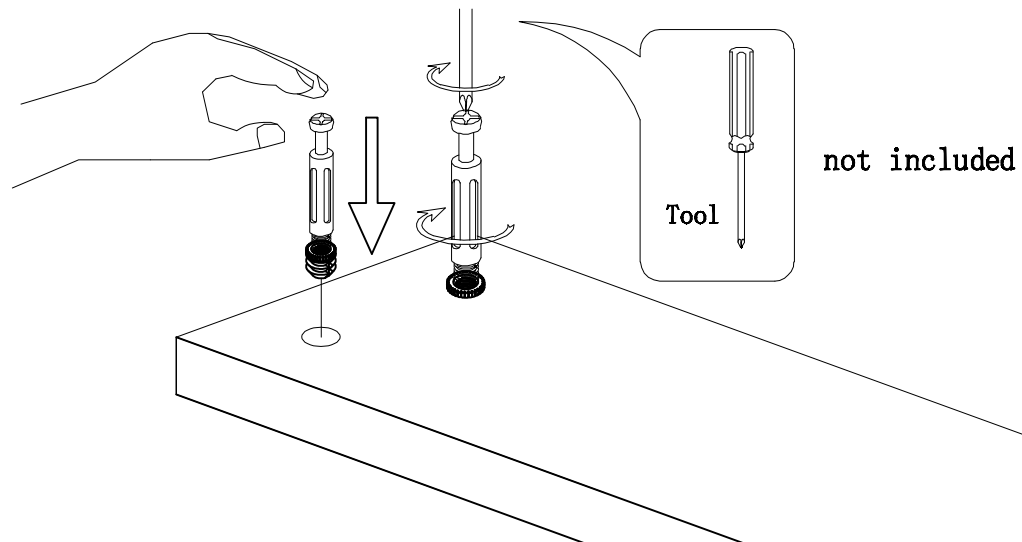
K	350mm	L	96mm	M	4*18	N	20*20	O	20*20	P	6*10	Q							
																			
3PCS		3PCS		6PCS		4PCS		4PCS		4PCS		1PCS							
A				B	8*40	D	3.5*14	E	3.5*35	F	6*30	G	6*40	H	350mm	I	350mm	J	350mm
																			
53PCS				53PCS		24PCS		12PCS		14PCS		14PCS		3PCS		3PCS		3PCS	



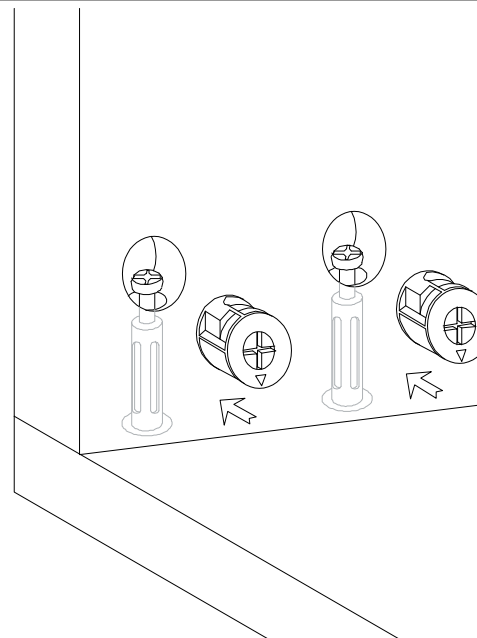
Hardware installation demonstration

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

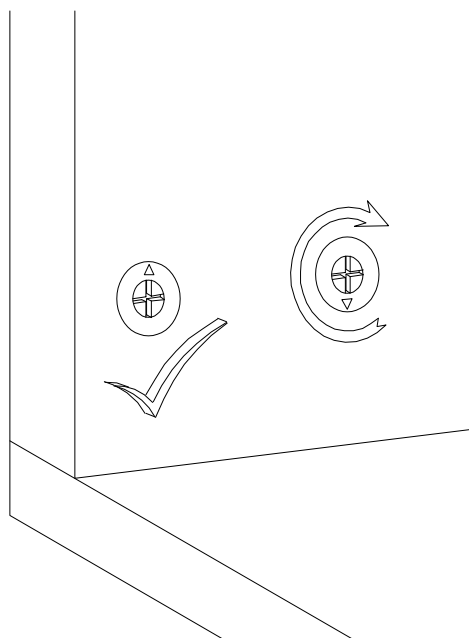
I



II



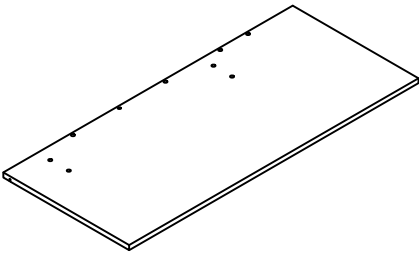
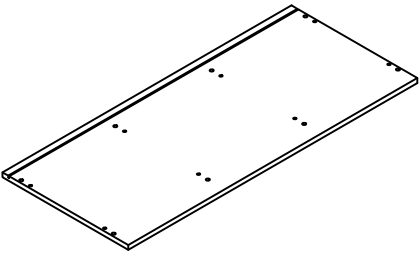
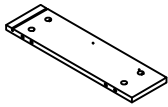
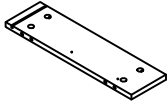
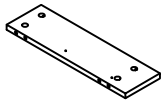
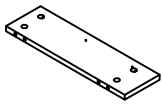
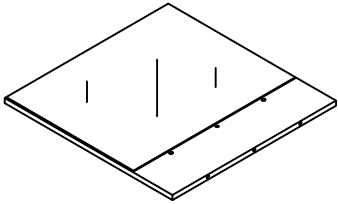
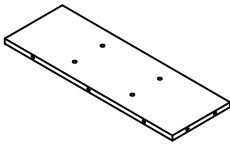
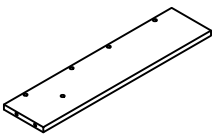
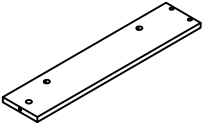
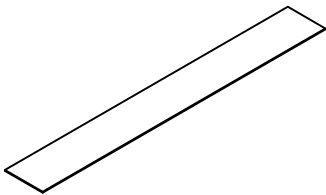
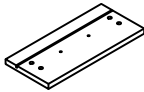
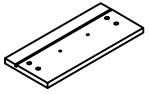
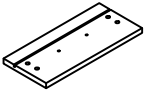
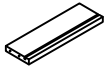
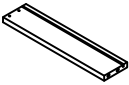
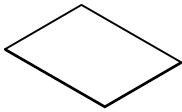
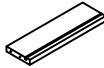
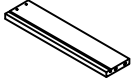
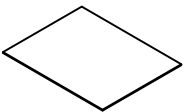
III



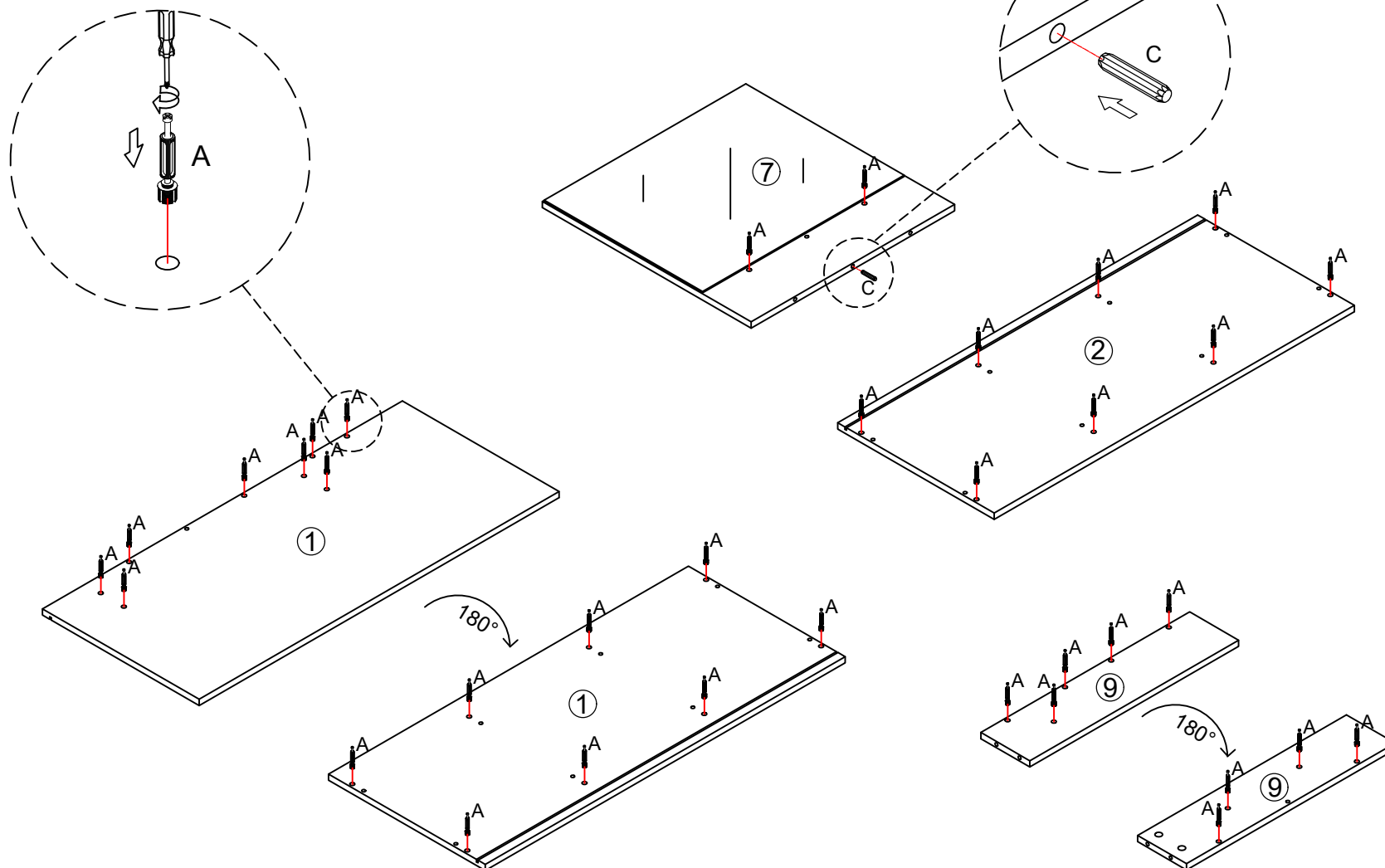
IV



Scan QR code for assembly video

1  1000*435 1PS	2  1000*435 1PS	3  120*435 1PS	4  120*435 1PS	5  120*411 1PS
6  120*411 1PS	7  580*565 1PS	8  580*200 1PS	9  580*136 1PS	10  565*120 1PS
11  200*120 2PS	12  120*120 1PS	13  978*130 1PS	14  331*148 1PS	15  331*148 1PS
16  331*148 1PS	17  255*80 2PS	19  350*80 3PS	21  264*344 2PS	
	18  263*80 1PS	20  350*80 3PS		
			22  272*344 1PS	

①



A*35

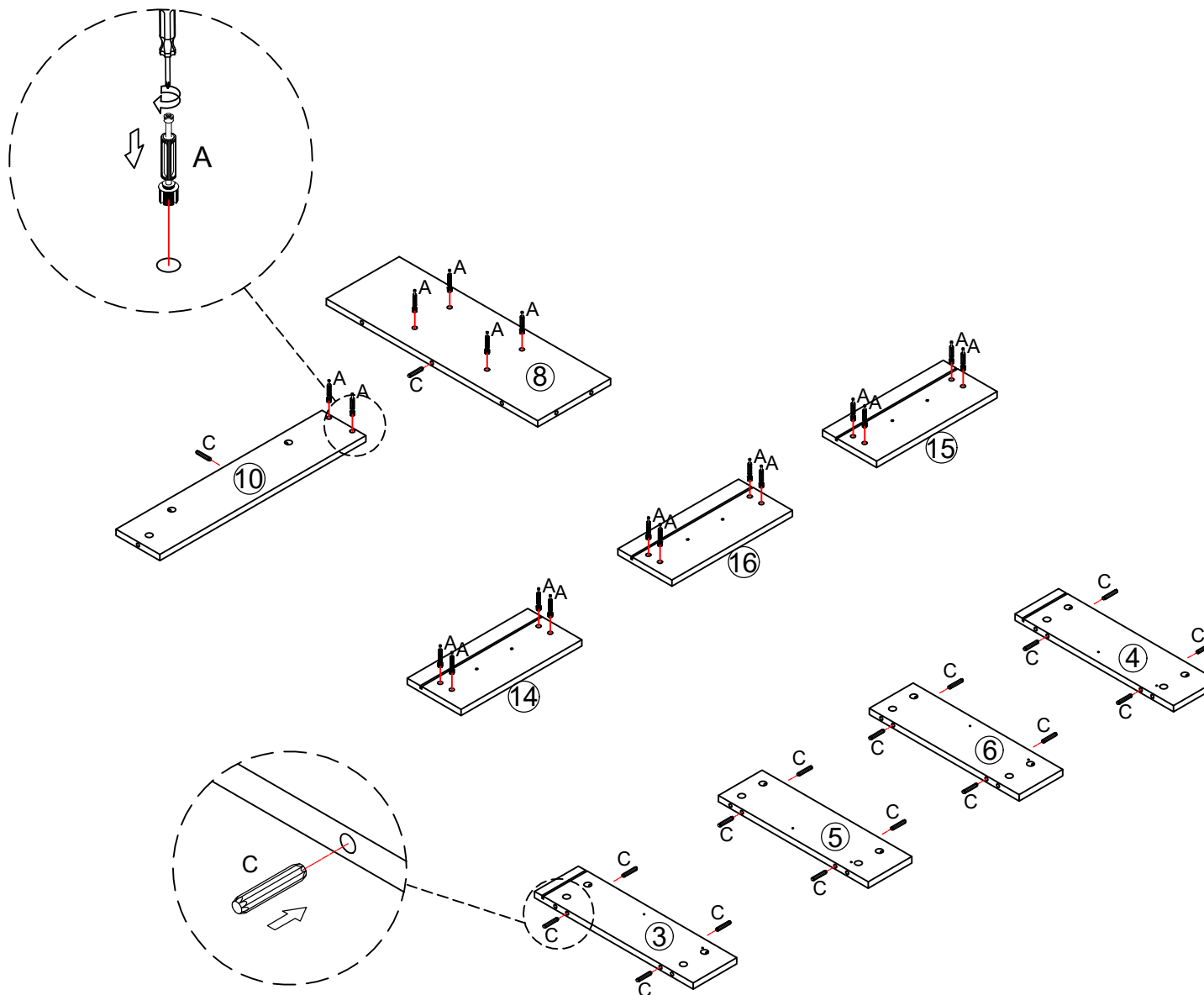


C*1

put A on board ①②⑦⑨

put C on board ⑦

2



A*18



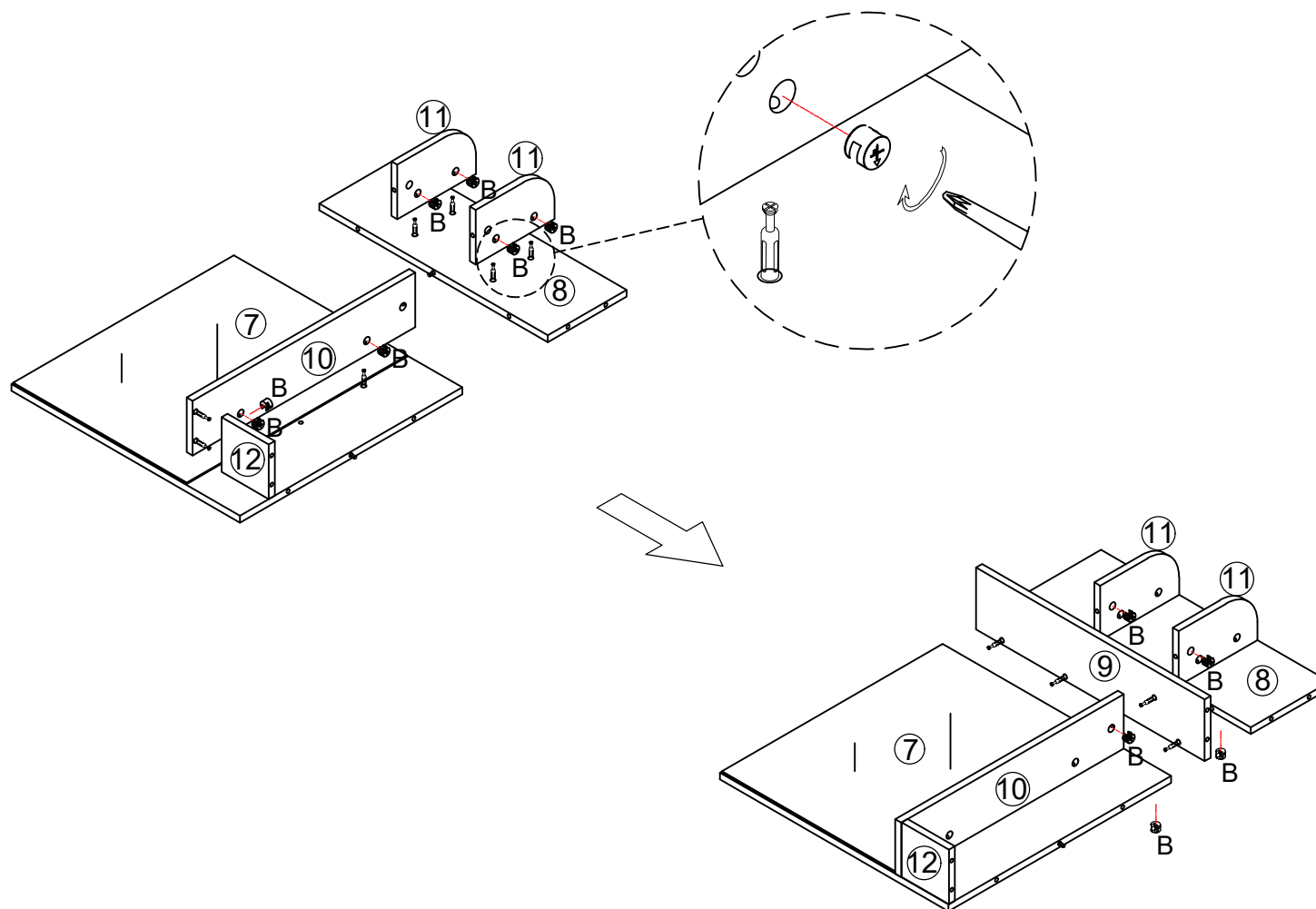
C*18

put A on board ⑧ ⑩ ⑭ ⑮ ⑯

put C on board ③ ④ ⑤ ⑥ ⑧ ⑩

3

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

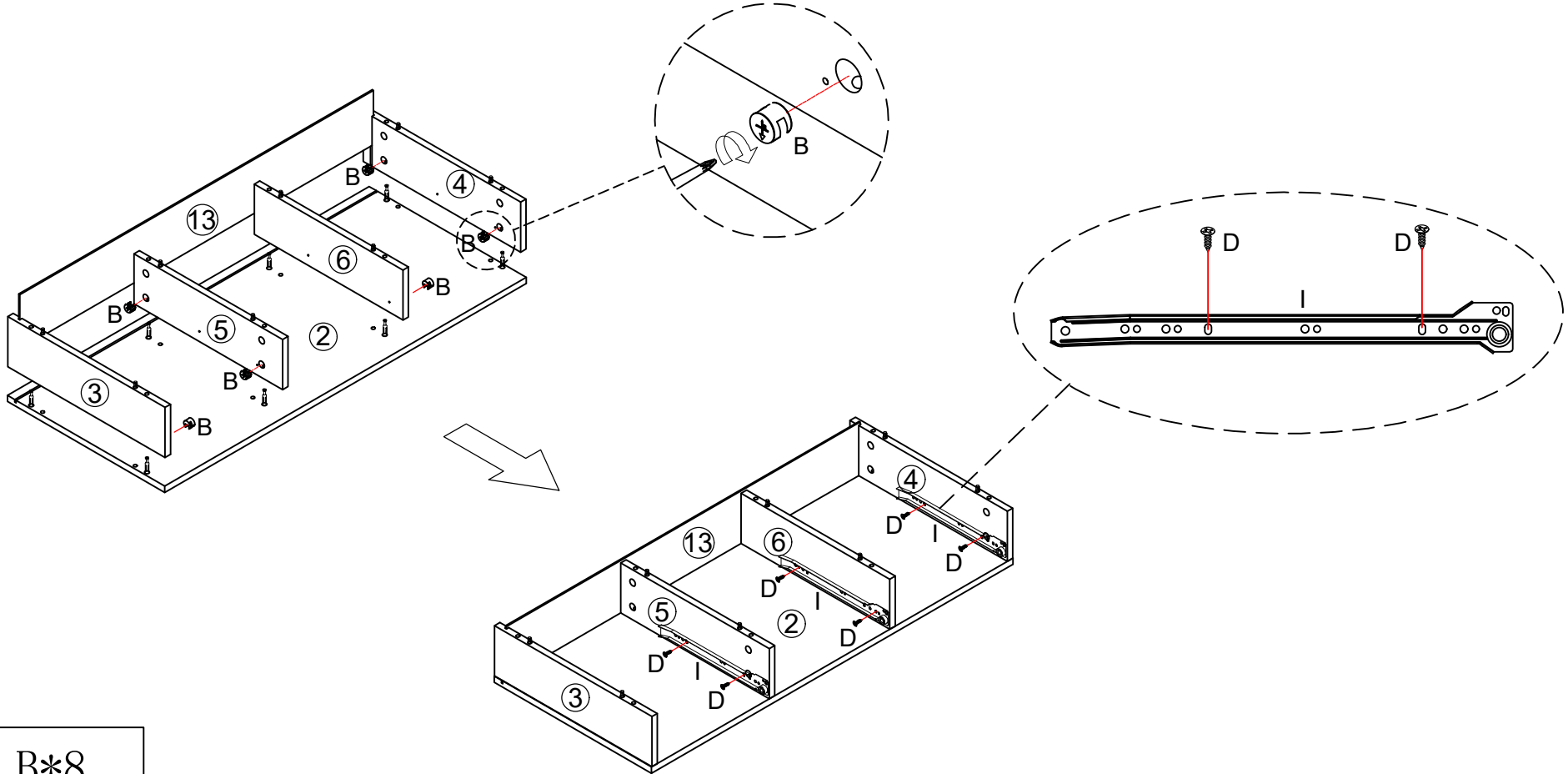


B*17

put B on board ⑧ ⑩ ⑪ ⑫

4

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

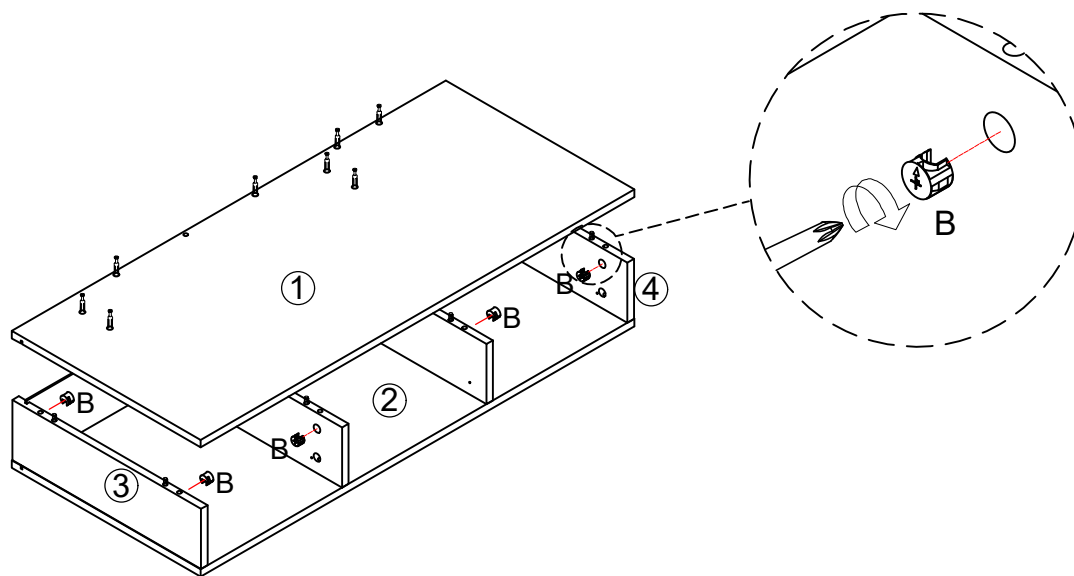


	B*8
	D*12
	H*3
	I*3

put B on board ③ ④ ⑤ ⑥

5

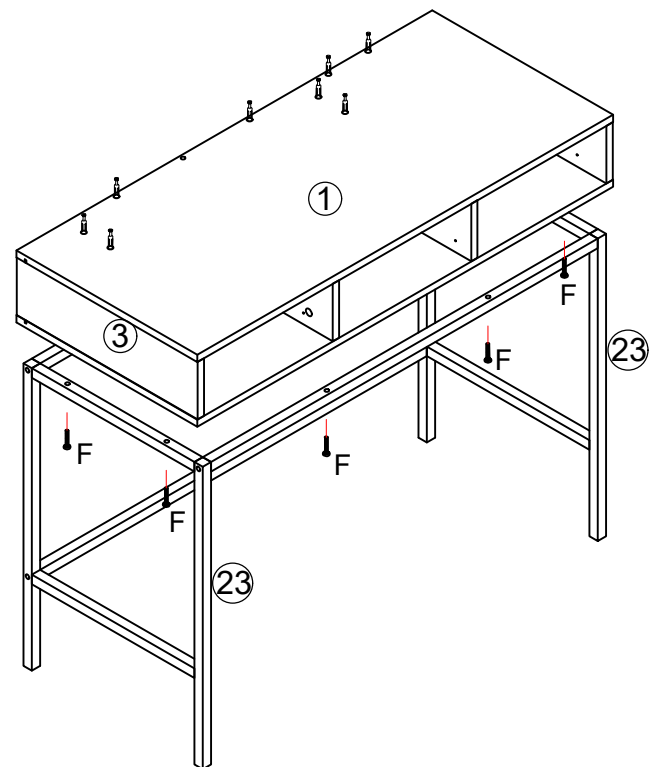
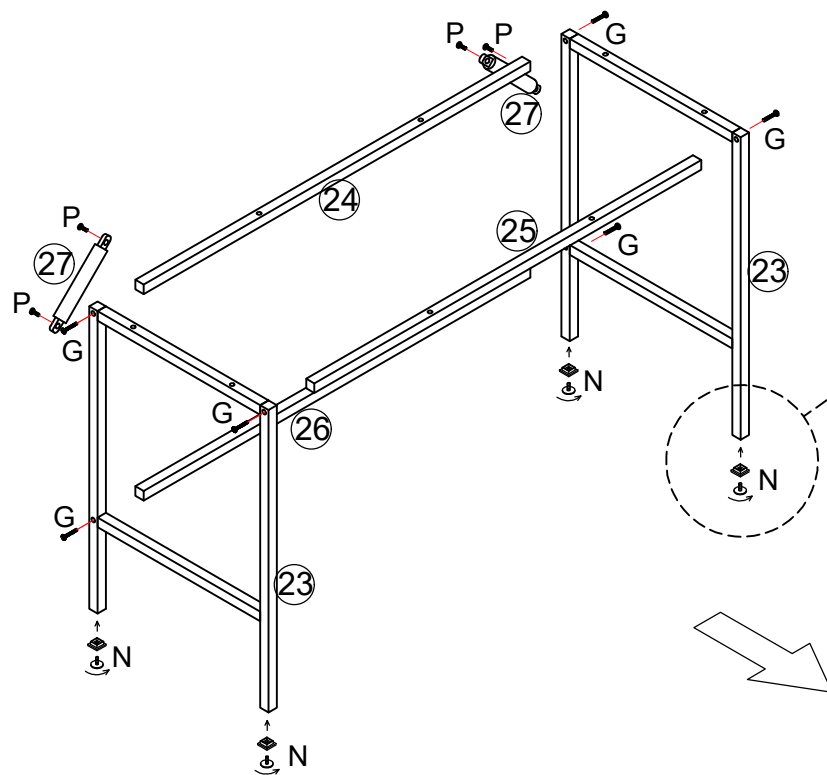
Make sure the arrow on the screw align to the hole on the side.



B*8

put B on board ③ ④ ⑤ ⑥

6



P*4



F*8

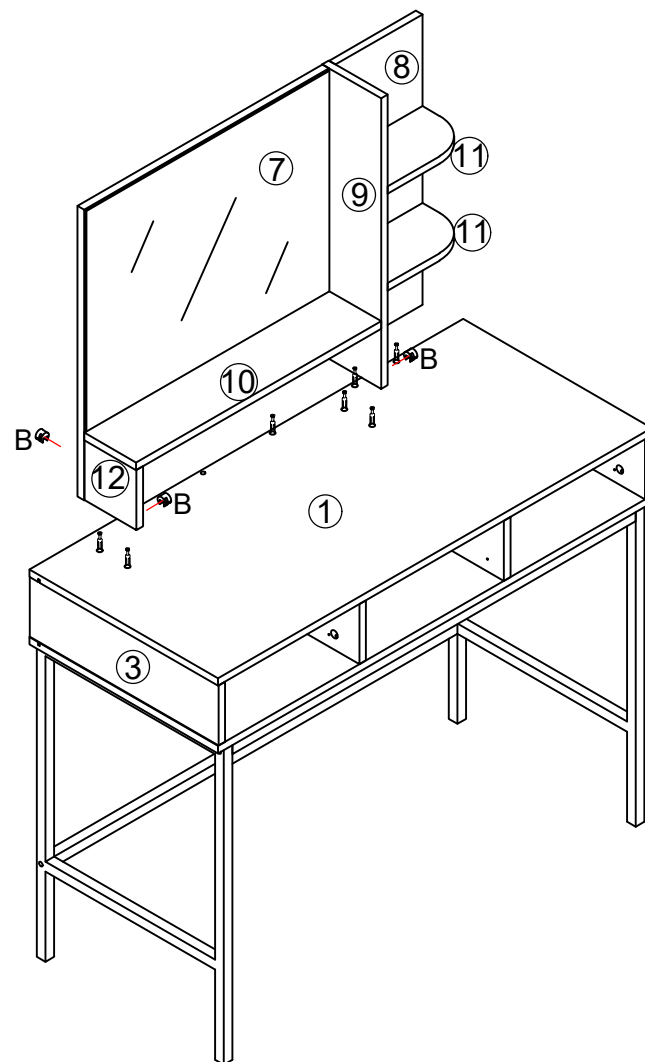


G*6



N*4

7

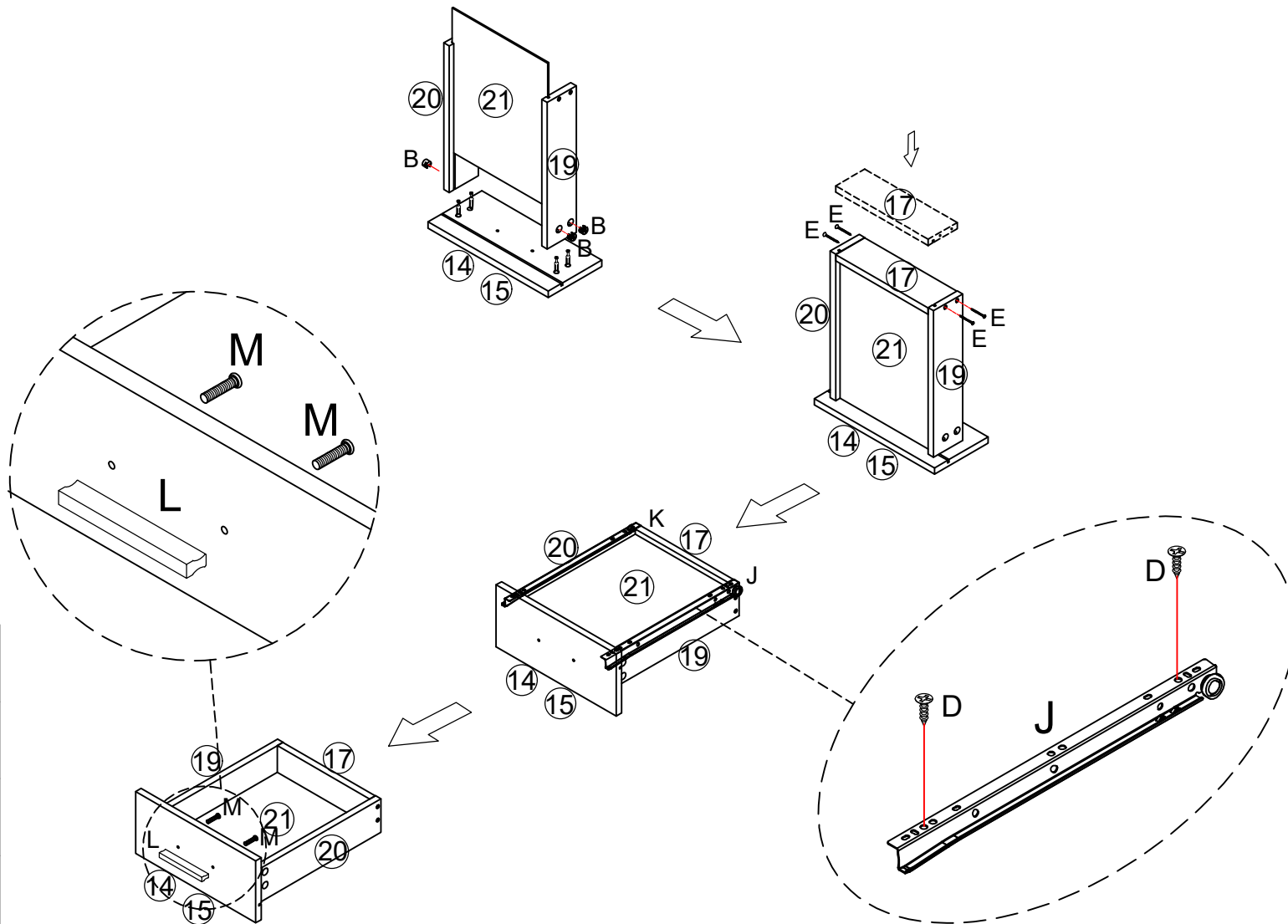


put B on board ⑦ ⑧ ⑨ ⑫

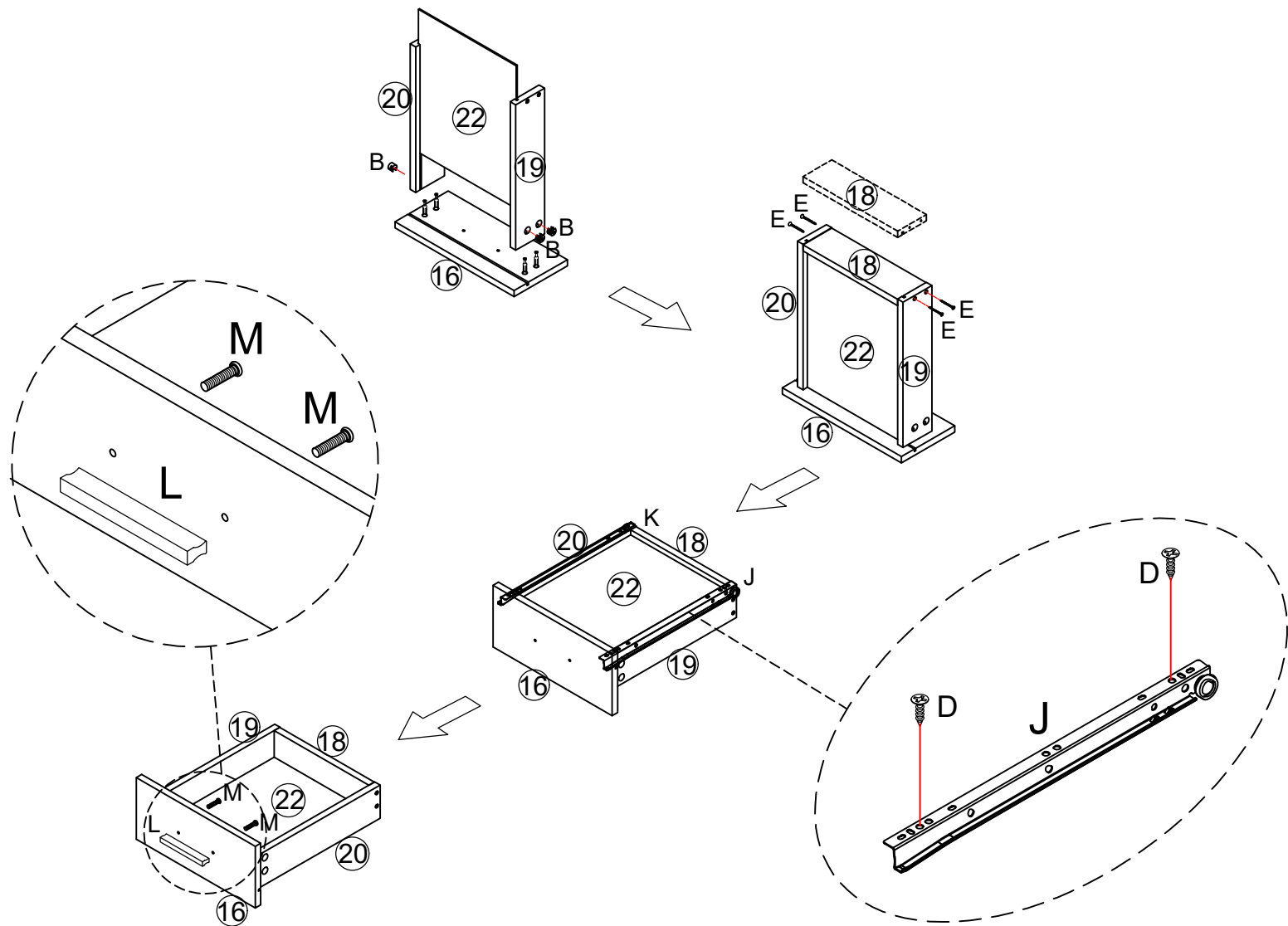


B*8

8

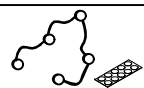
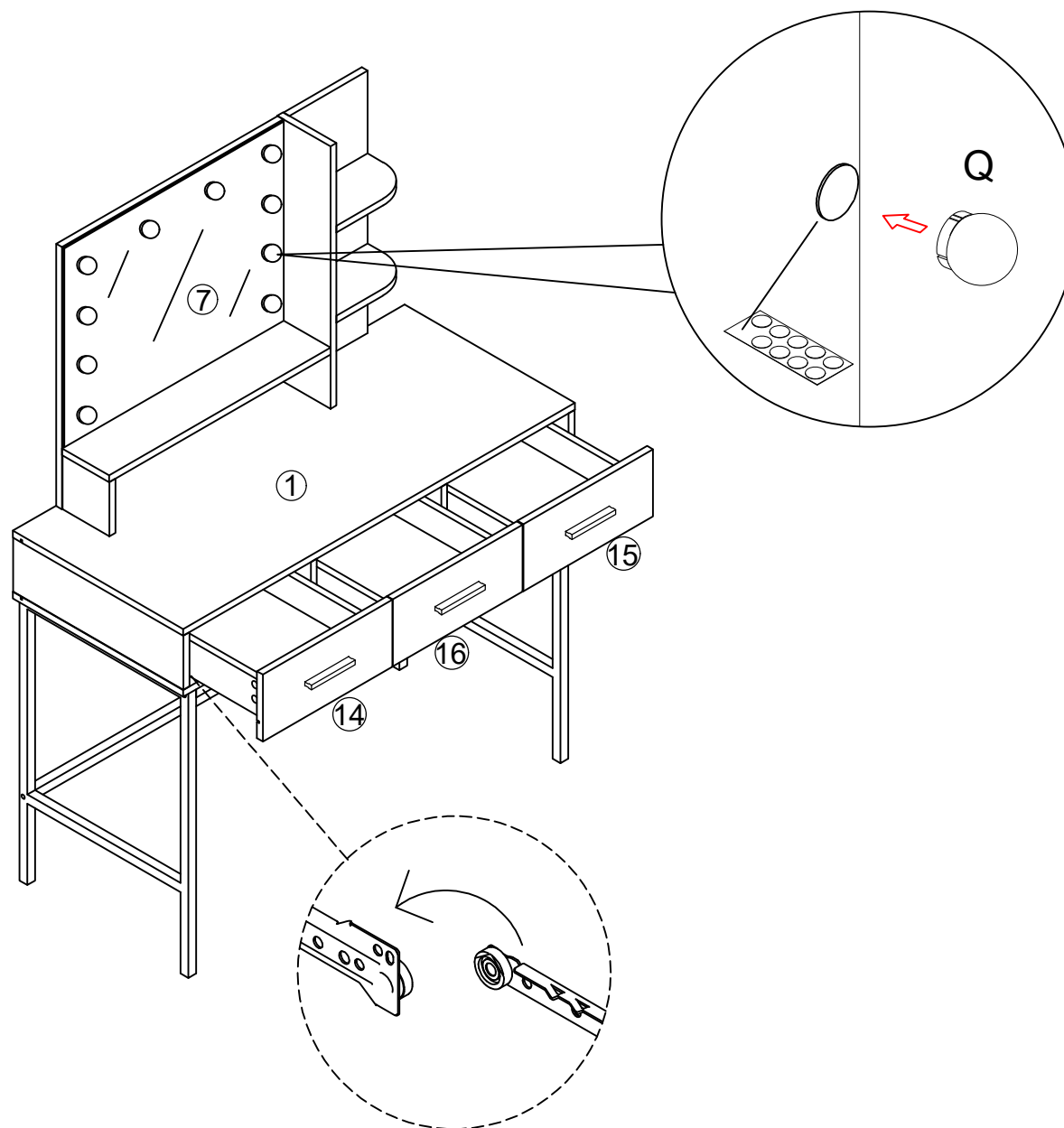


9

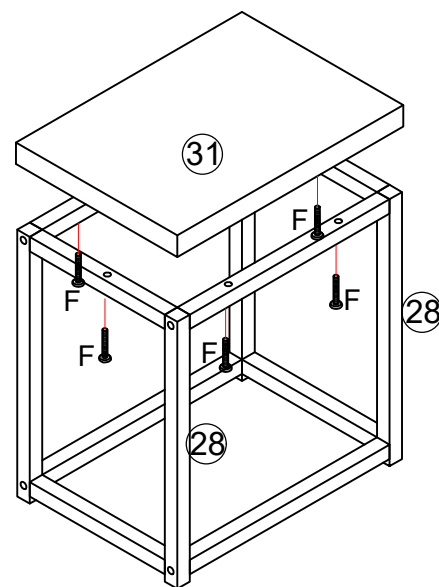
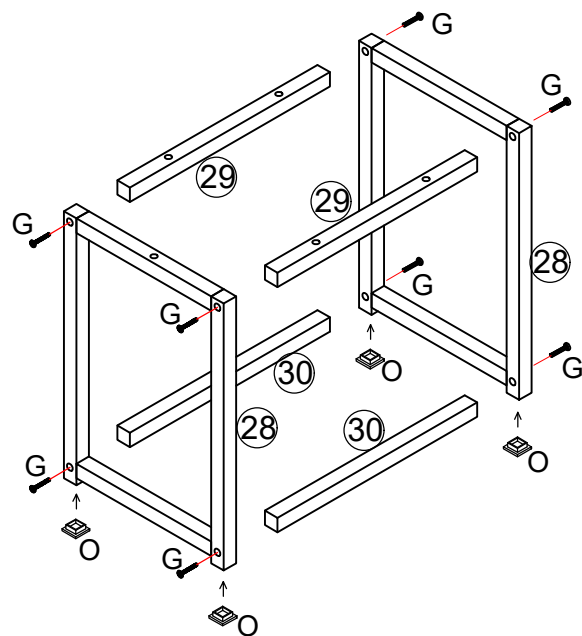


put B on board ①⑨ ②⑩

10



Q*1



F*6



G*8



O*4

