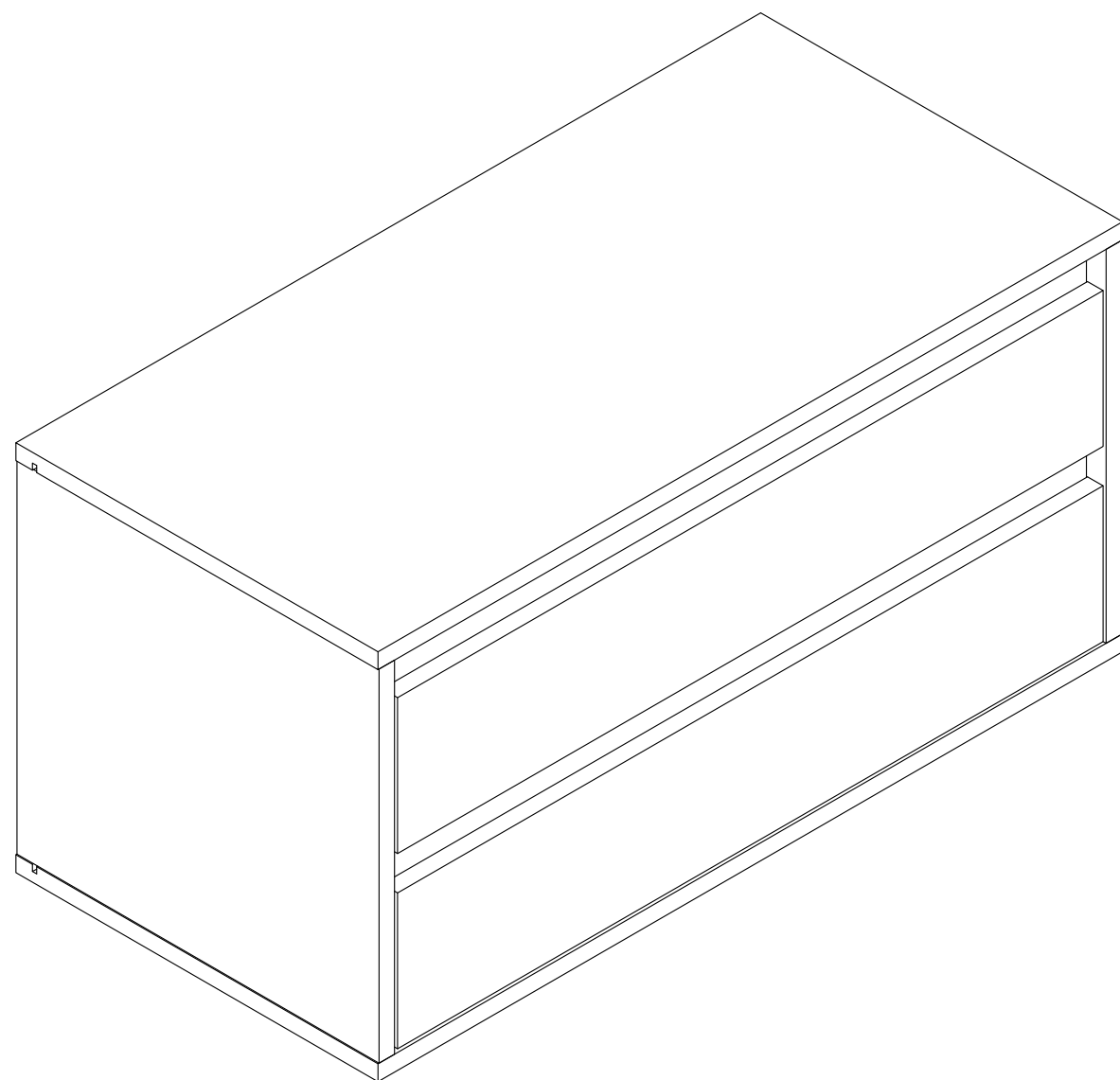
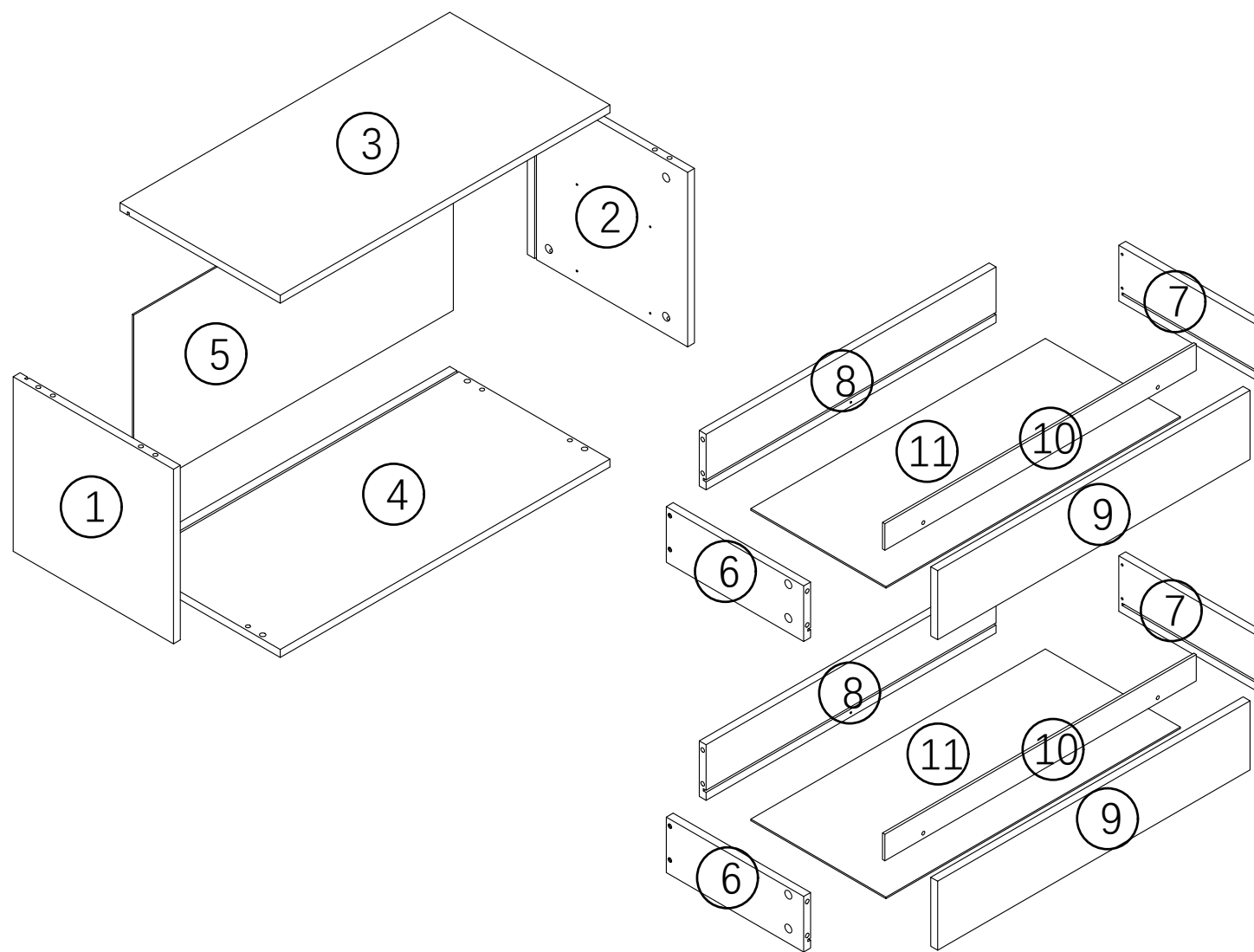






A



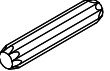
16PCS
8*40

B



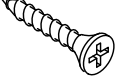
16PCS

C



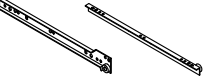
8PCS

D



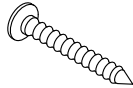
21PCS
3.5*14

E



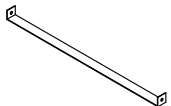
E1 E2
4PCS

F



9PCS
3.5*35

G



2PCS

H



4PCS
6*12

I



6PCS

J



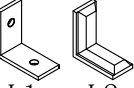
6PCS
3*12

K



1PC
6*30

L



L1 L2
1PC

M



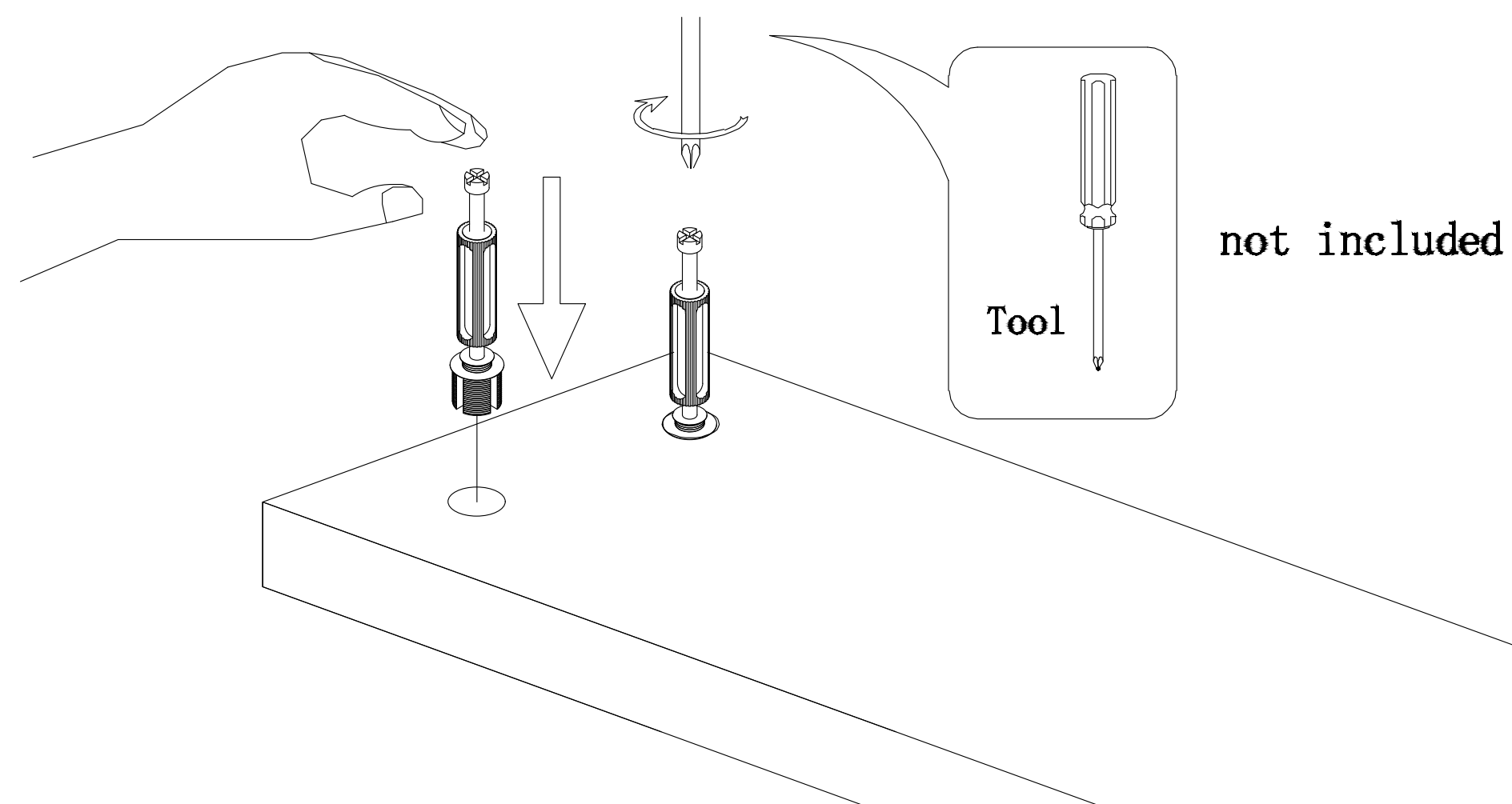
12PCS



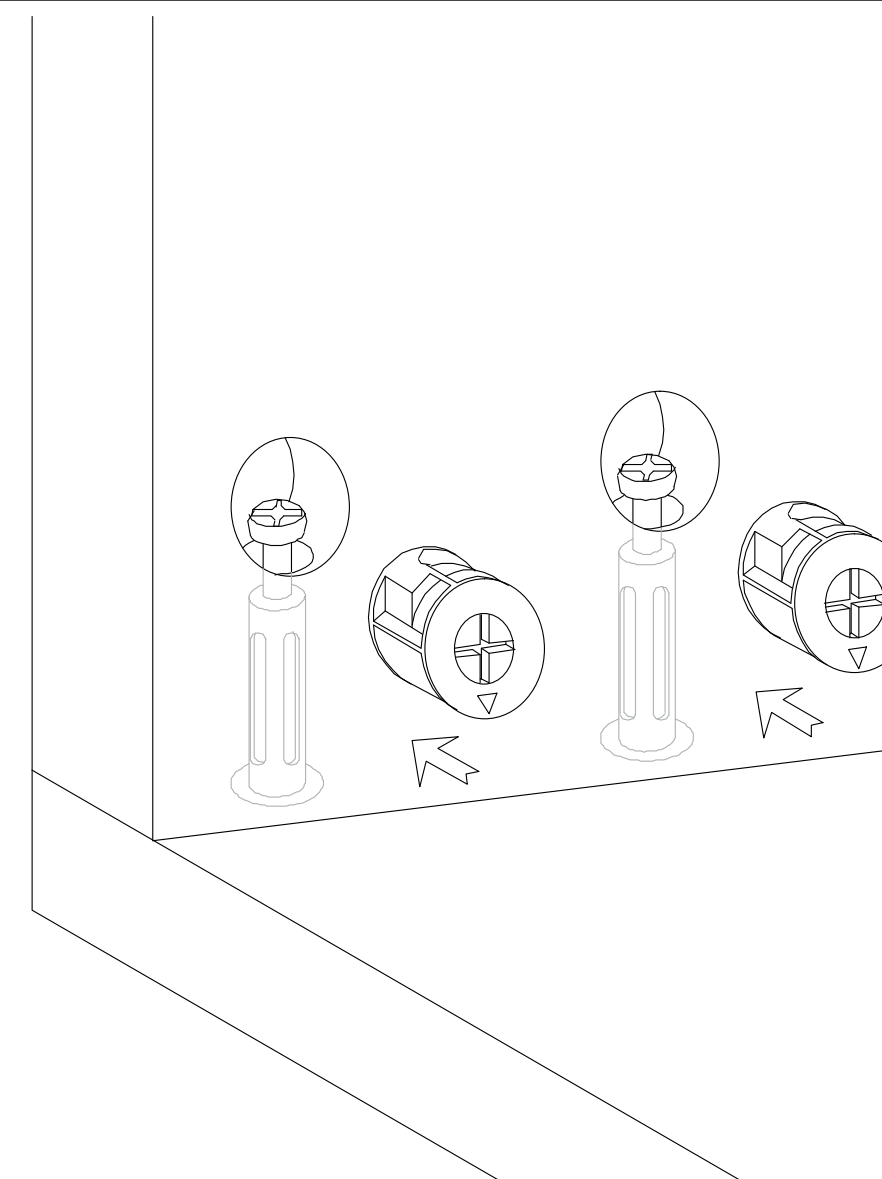
Hardware installation demonstration

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

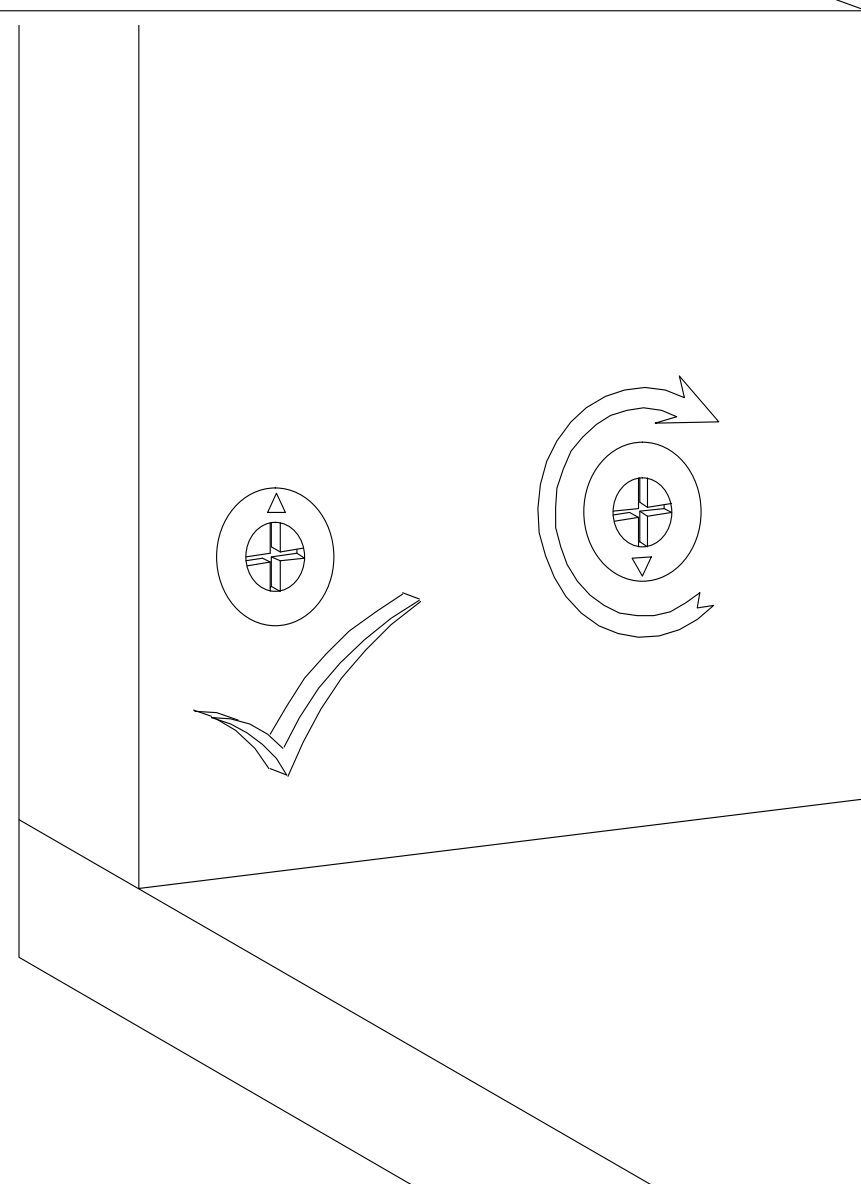
I



II



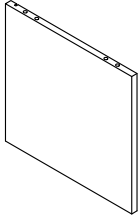
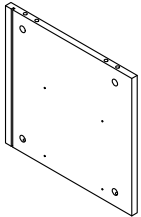
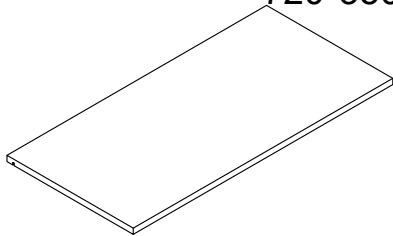
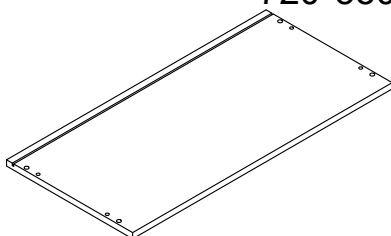
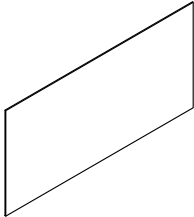
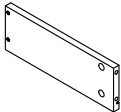
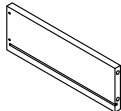
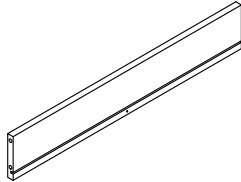
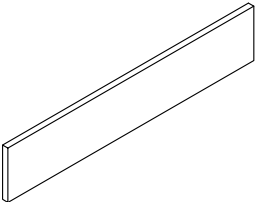
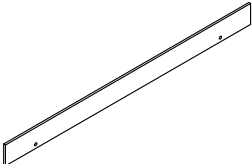
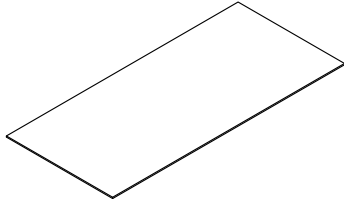
III



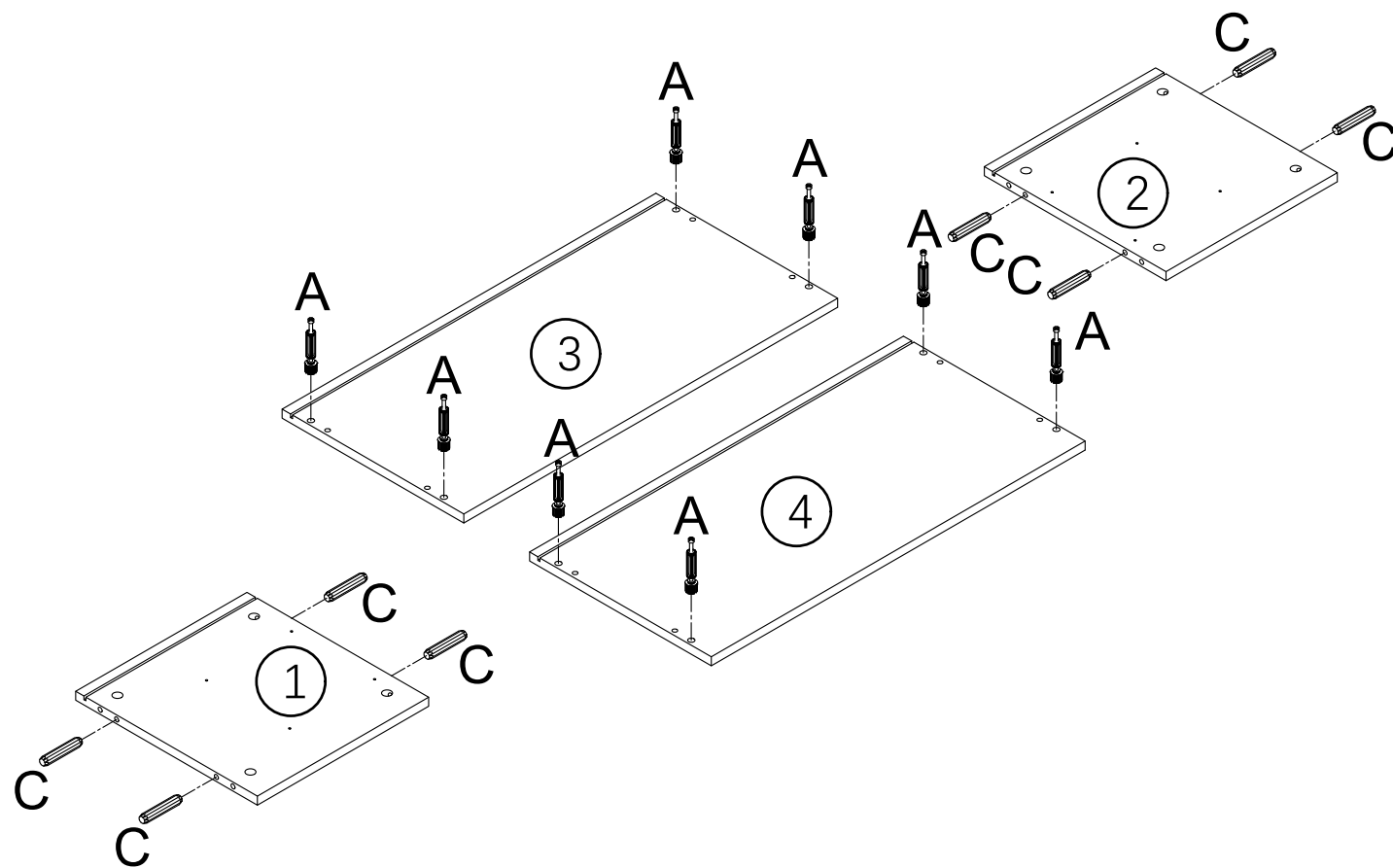
IV



Scan QR code for assembly video

1	 350*330mm 13.8*13"	2	 350*330mm 13.8*13"	3	 720*350mm 28.3*13.8"	4	 720*350mm 28.3*13.8"
5	 698*340mm 27.5*13.4"	6	 300*105mm 11.8*4.1"	7	 300*105mm 11.8*4.1"	8	 633*105mm 24.9*4.1"
9	 682*130.5mm 26.9*5.1"	10	 680*50mm 26.8*2"	11	 643*295mm 25.3*11.6"		

1

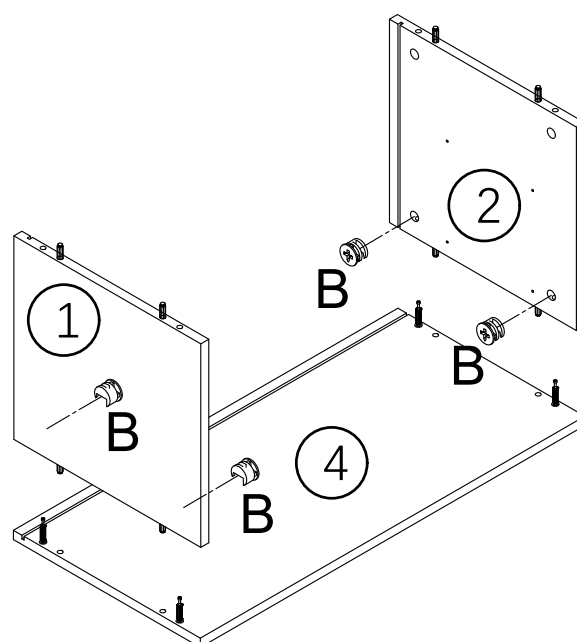


Put A on board ③ ④

Put C on board ① ②

	A*8
	C*8

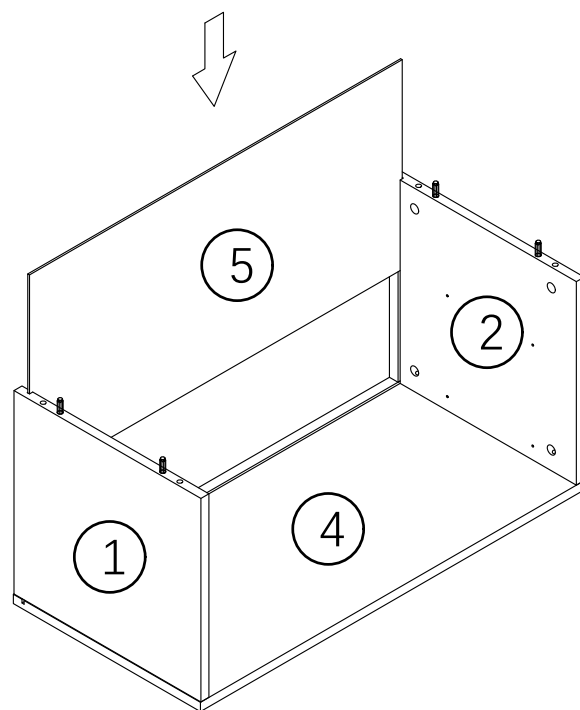
2



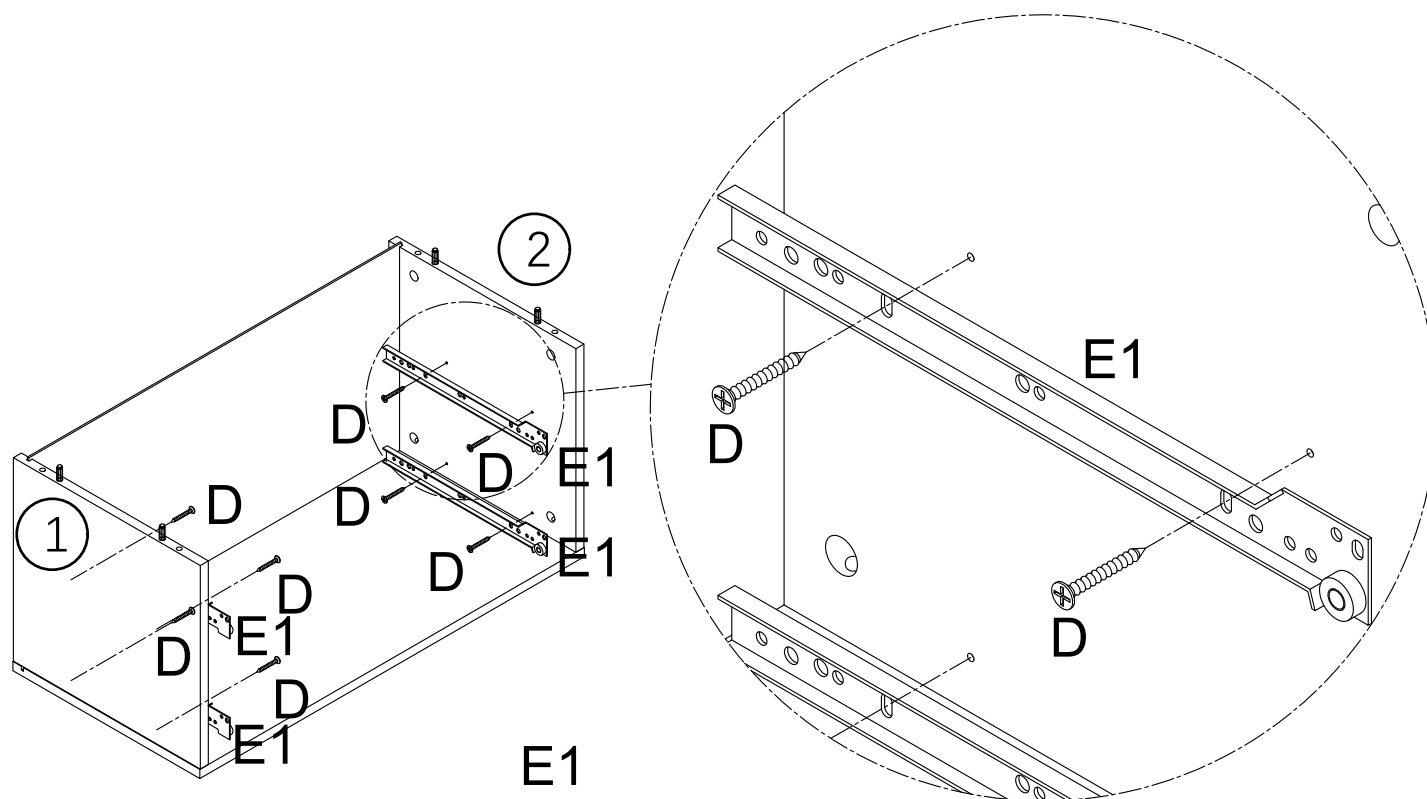
Put B on board ① ②

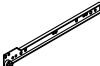
	B*4
---	-----

3

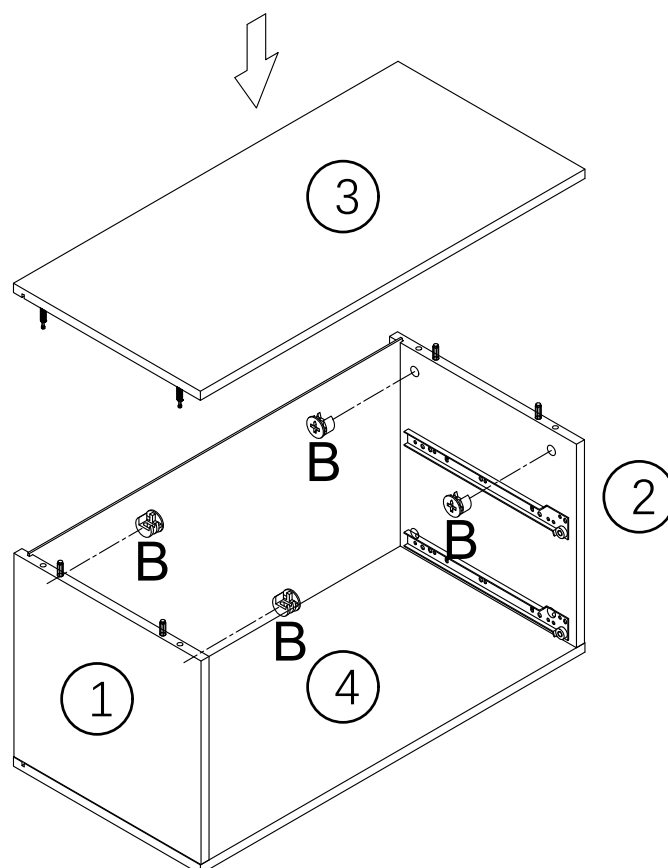


4



	D*8
	E1*4

5

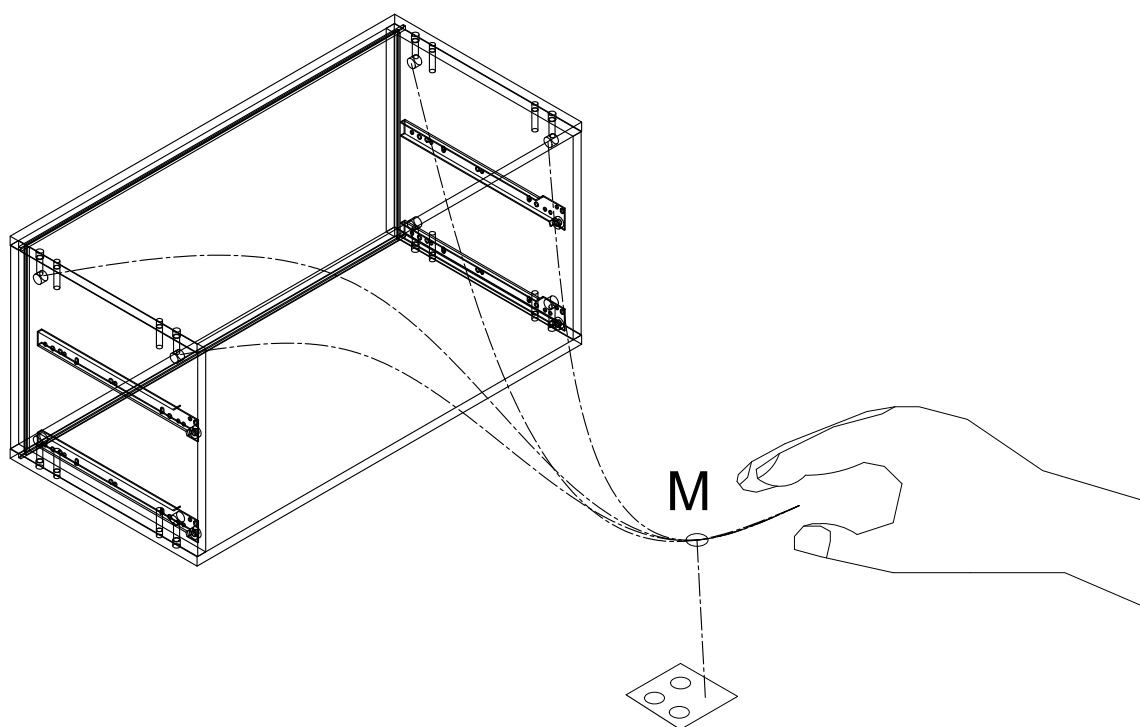


Put B on board ① ②



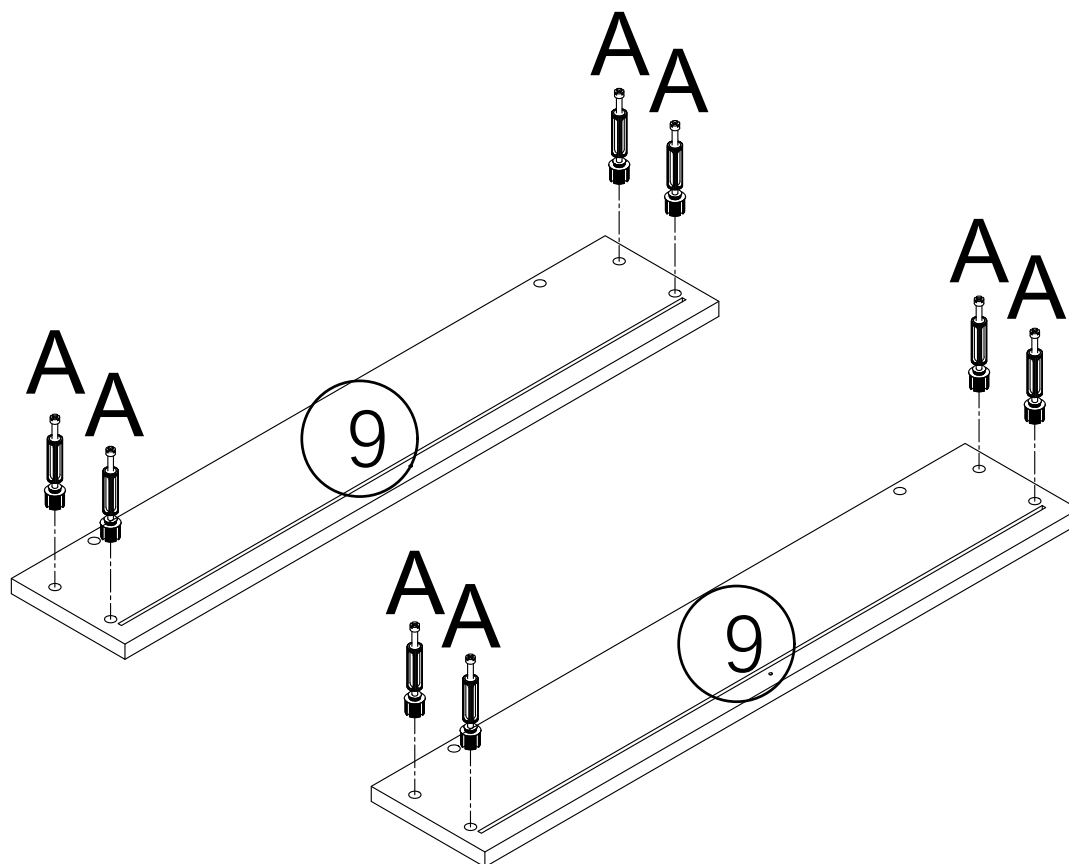
B*4

6



M*4

7

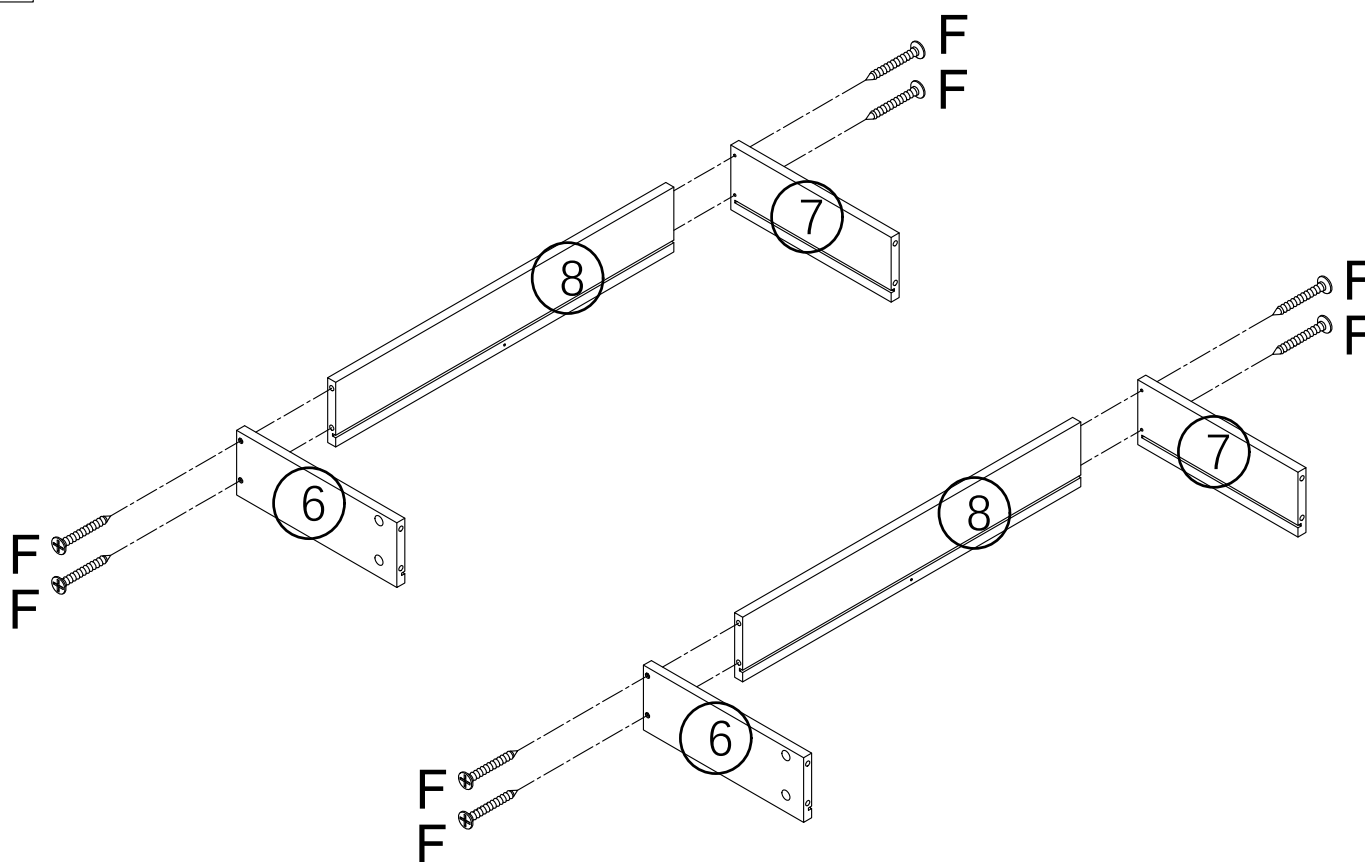


Put A on board ⑨



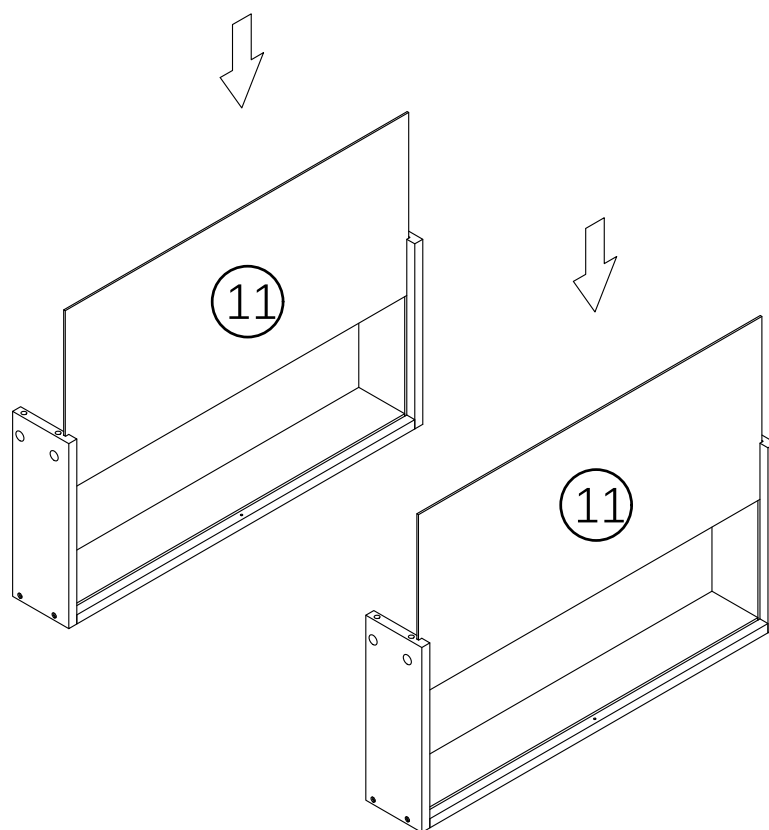
A*8

8

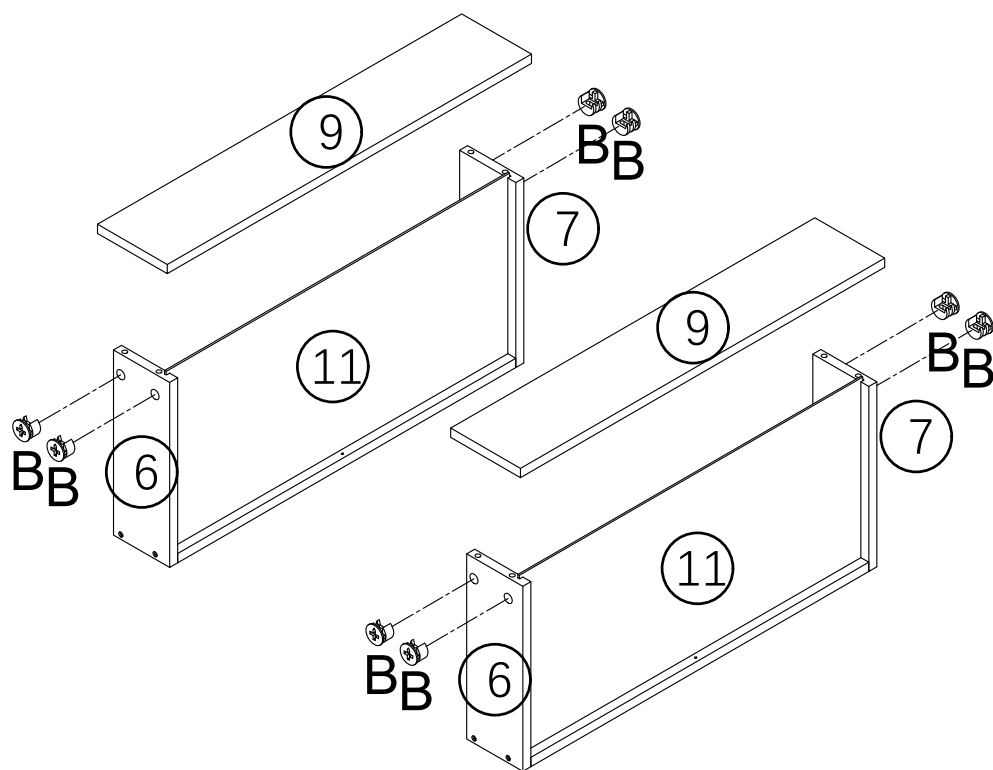


F*8

9



10

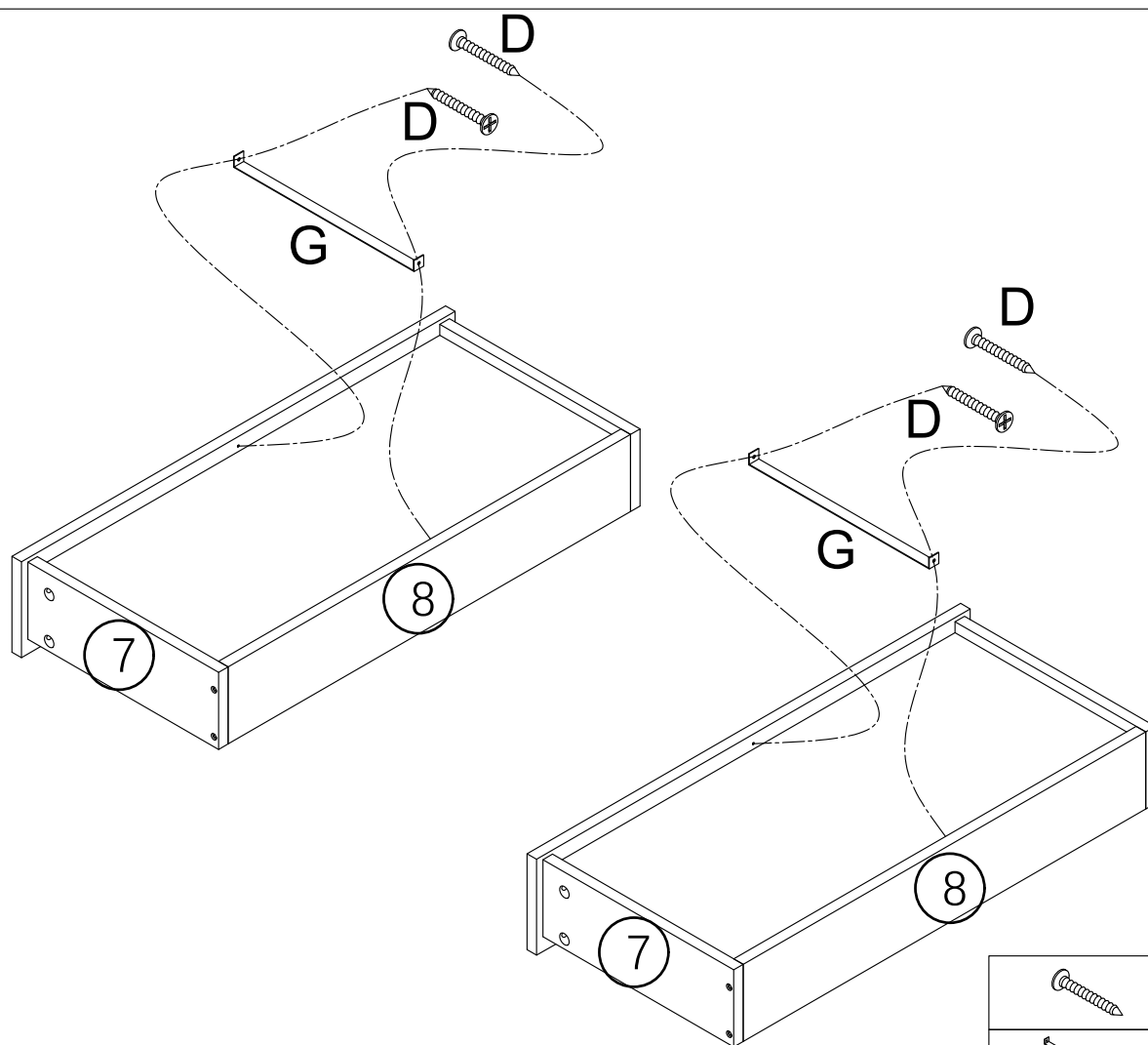


Put B on board (6) (7)



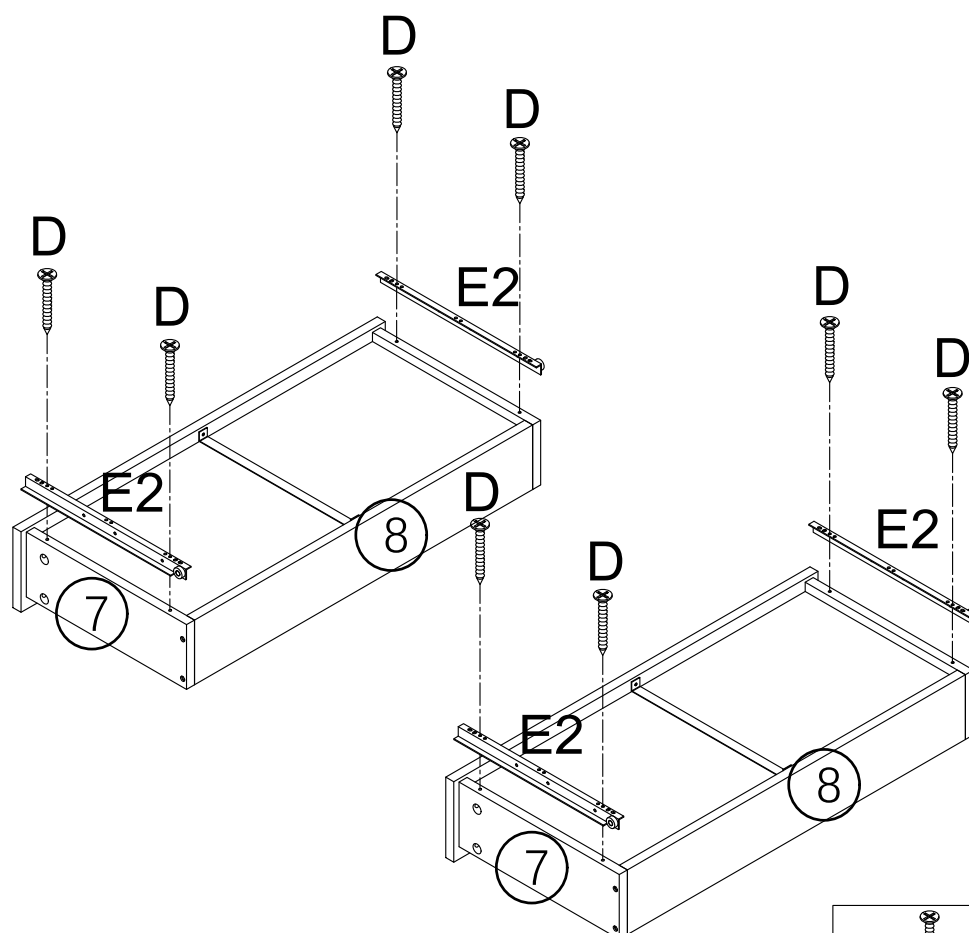
B*8

11



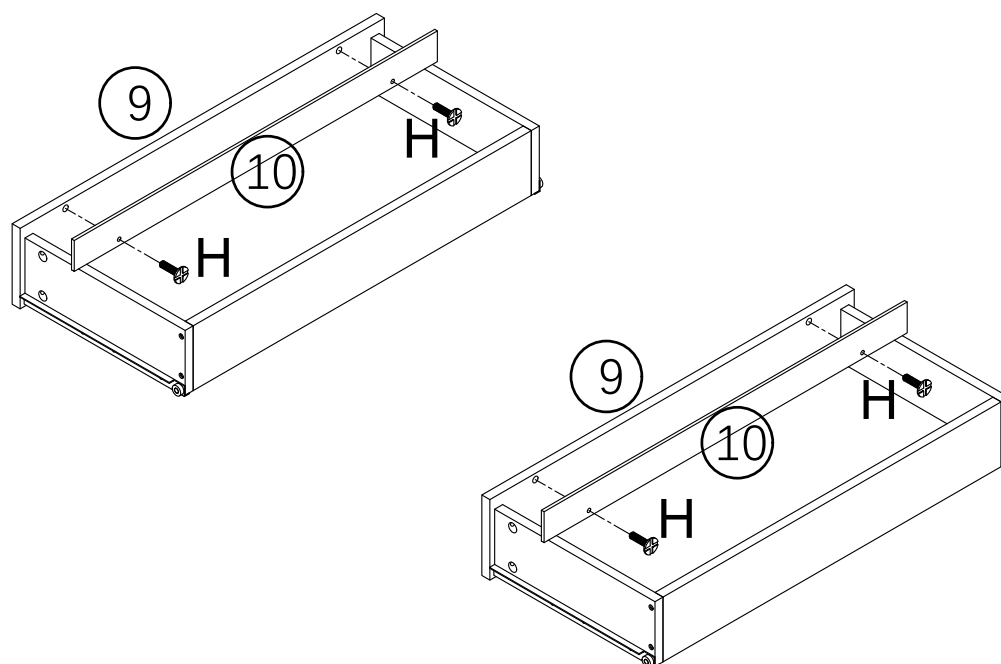
	D*4
	G*2

12



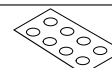
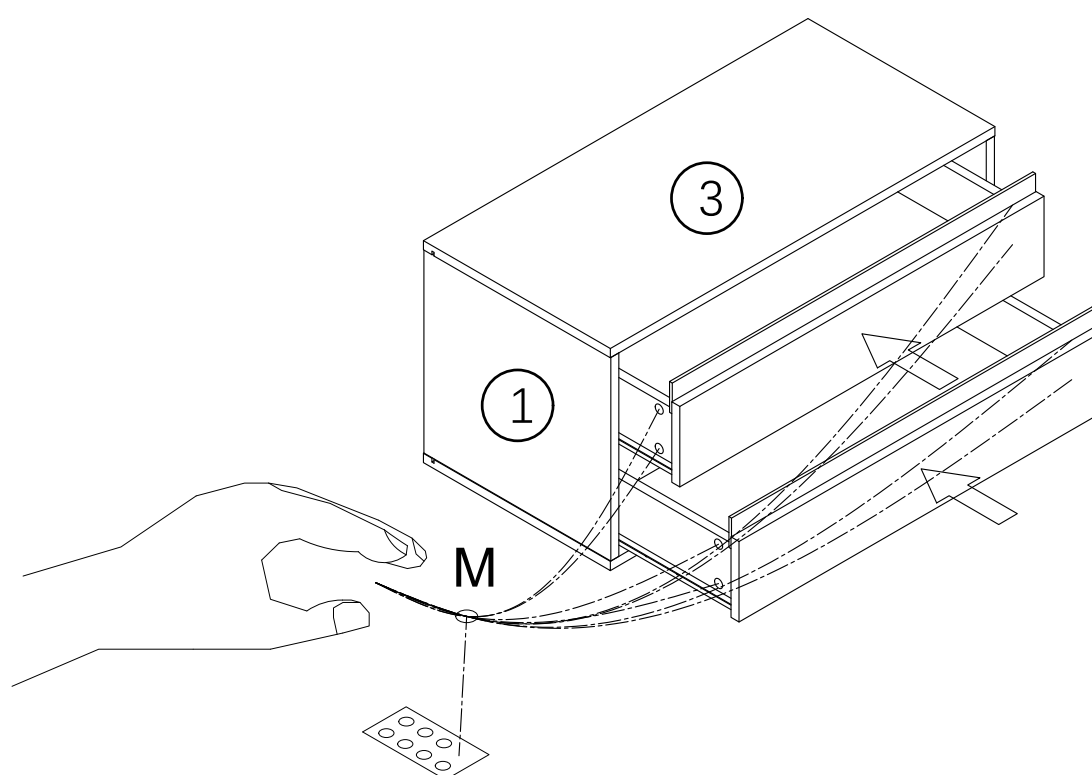
	D*8
	E2*4

13

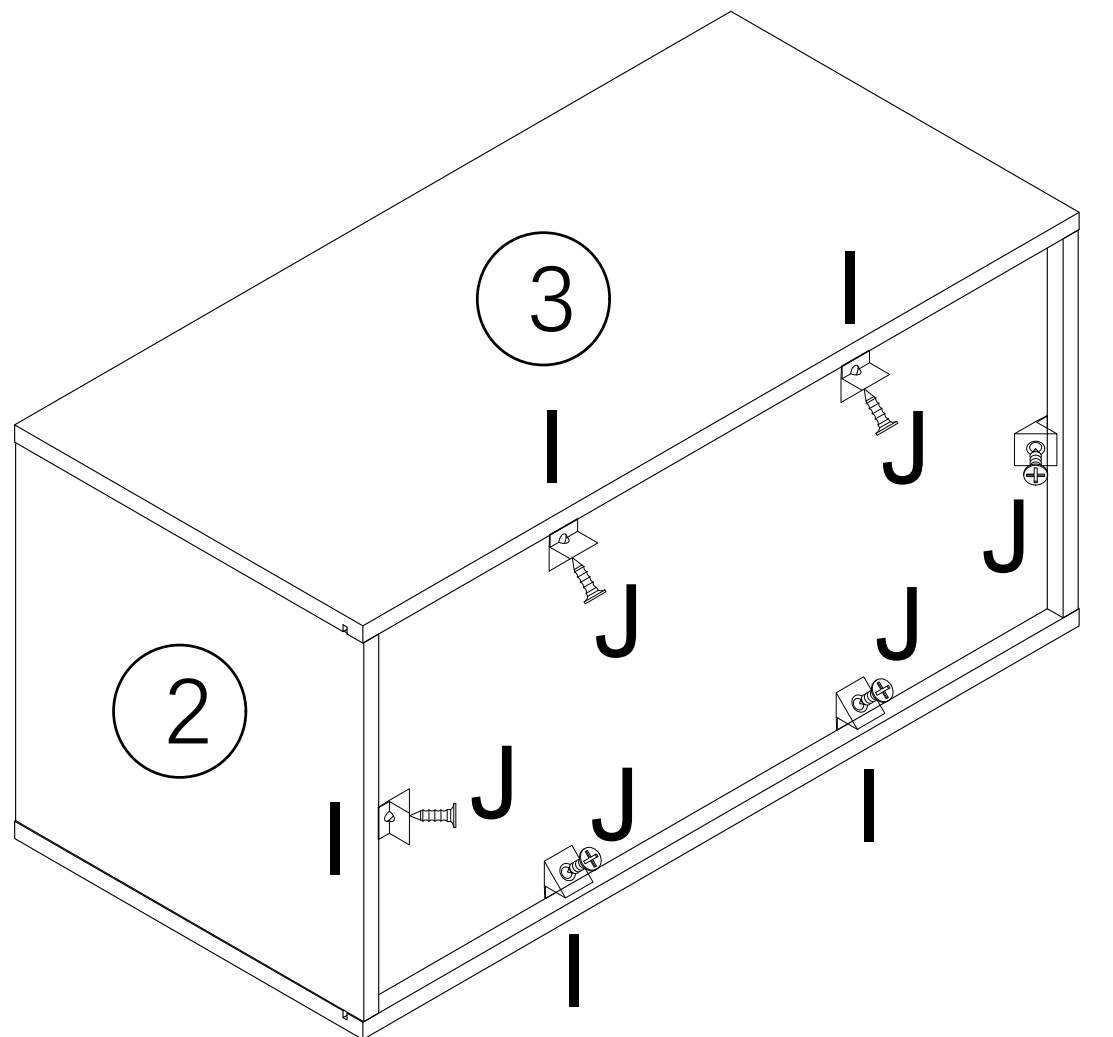


H*4

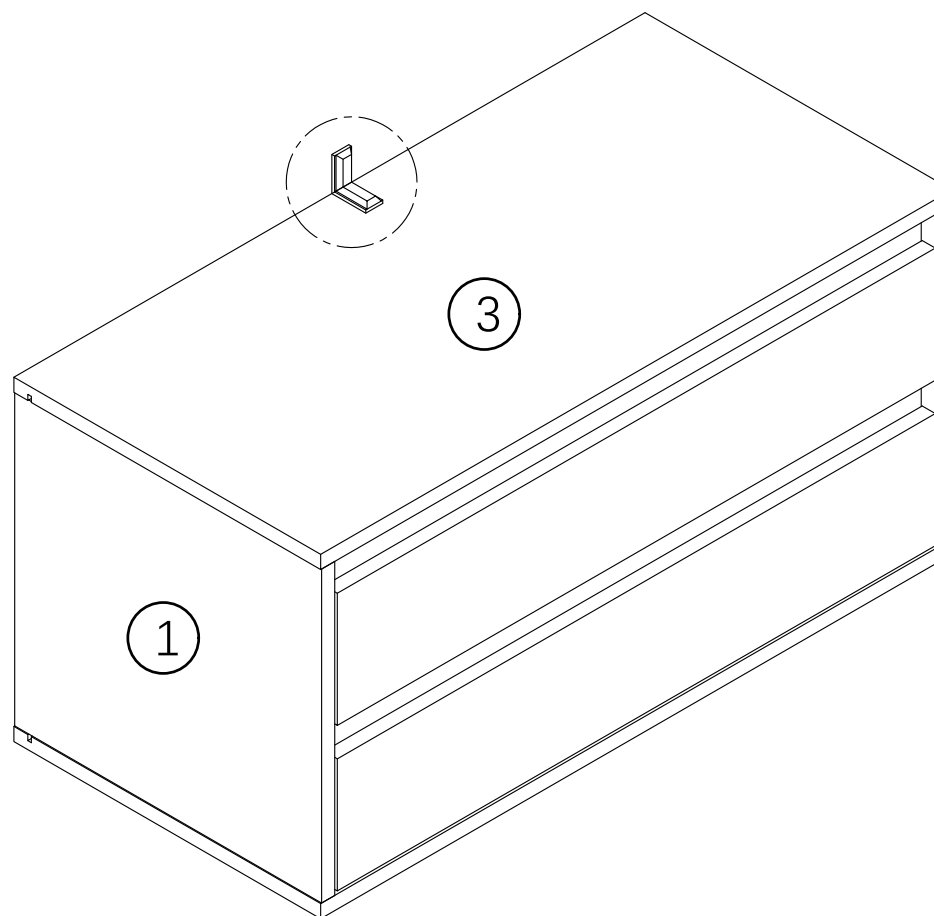
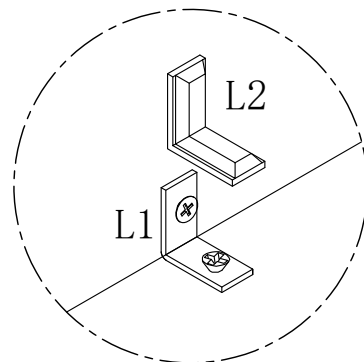
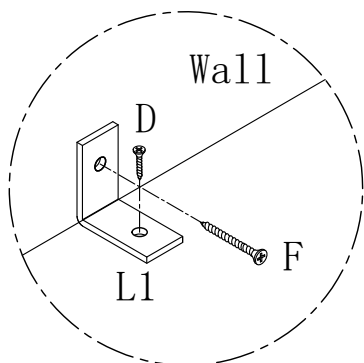
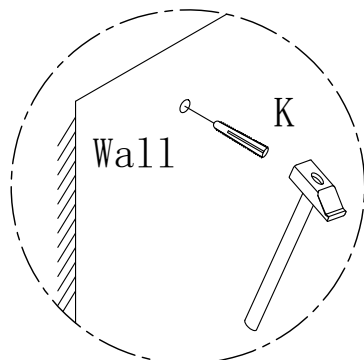
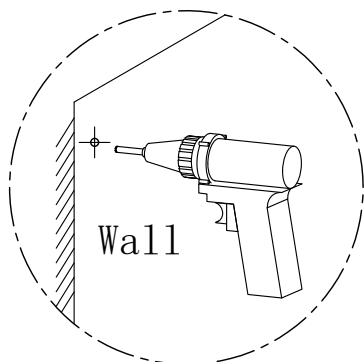
14



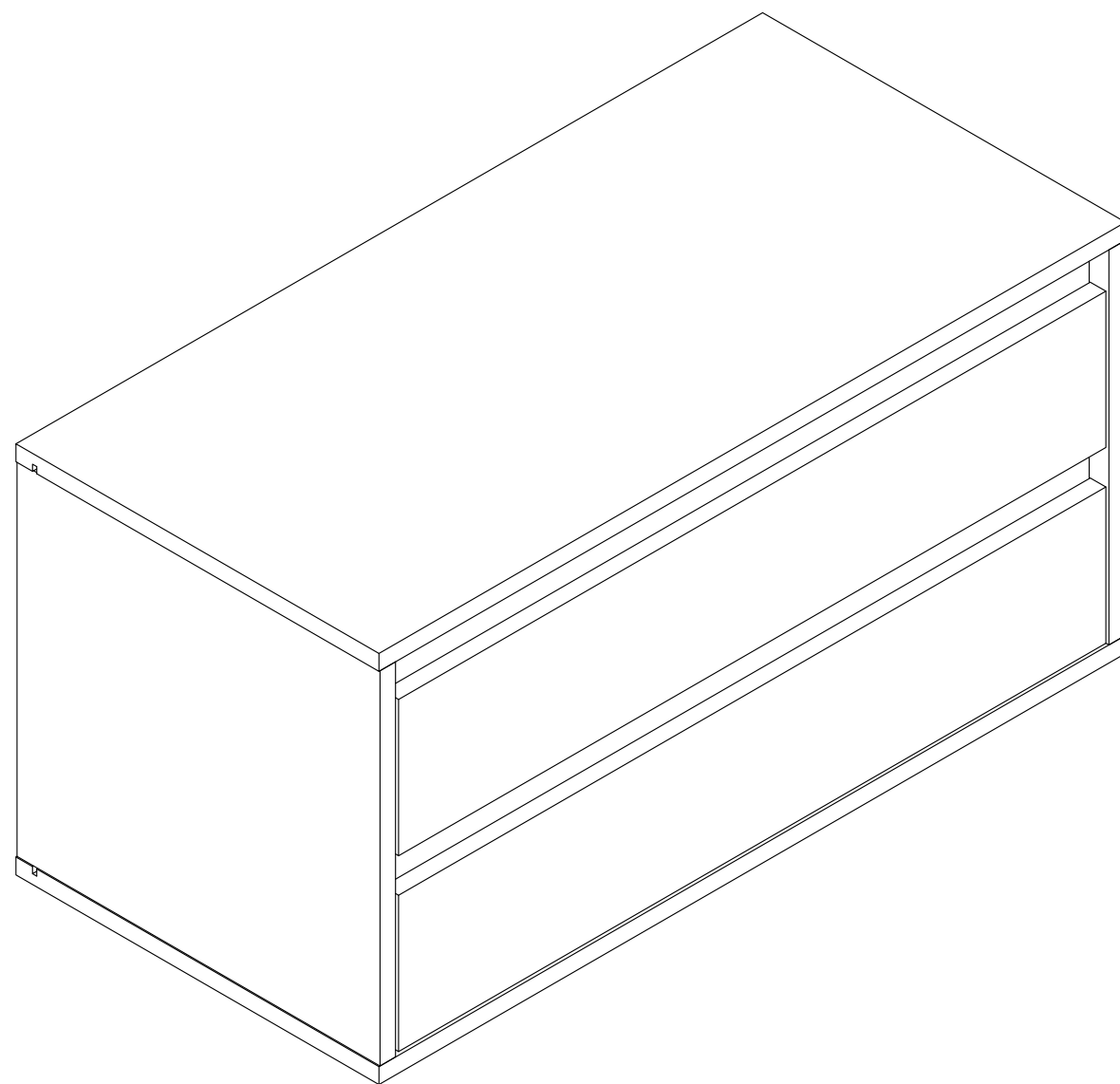
M*8



	I*6
	J*6



	D*1
	F*1
	K*1
	L1*1
	L2*1



End