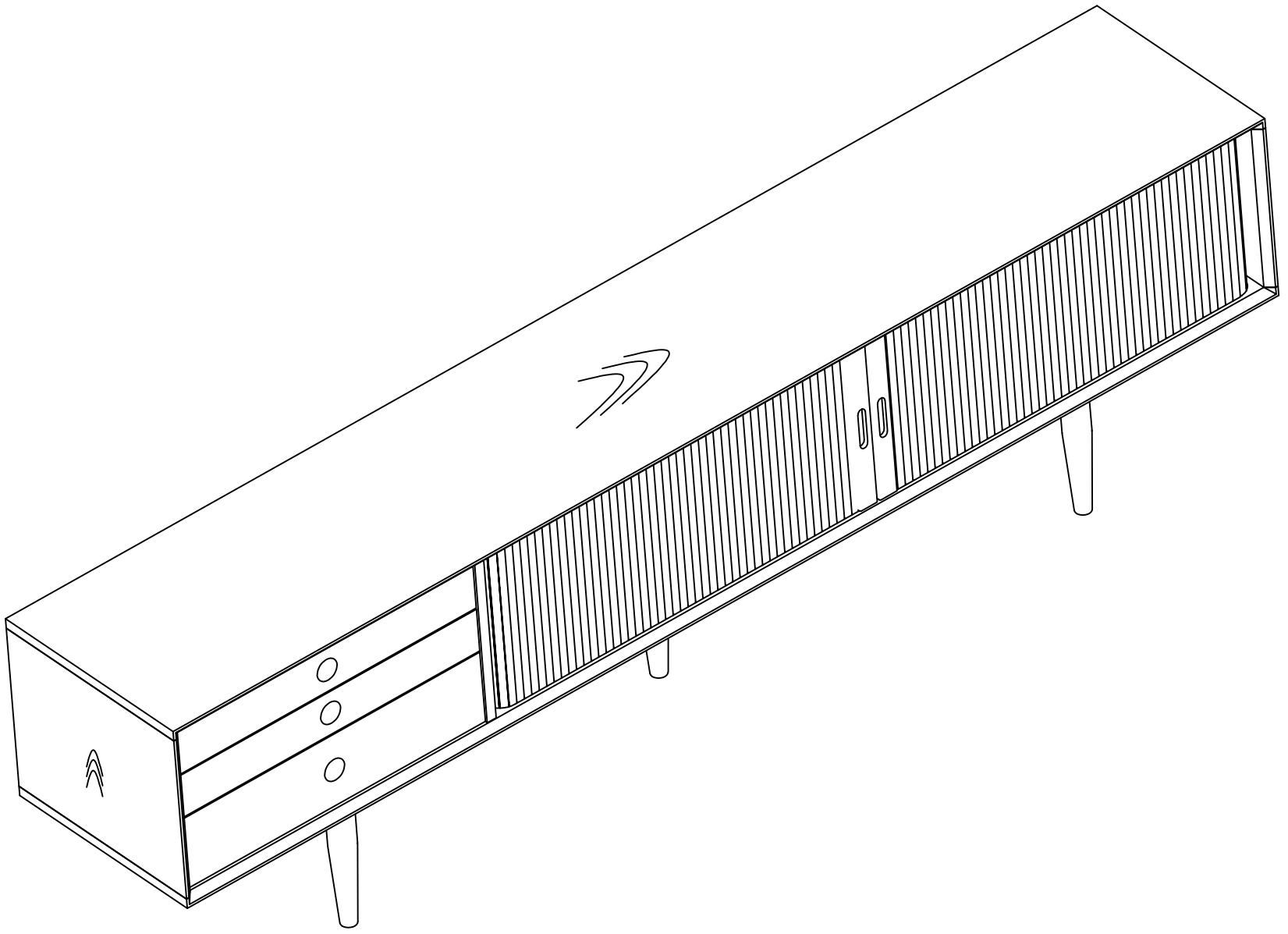
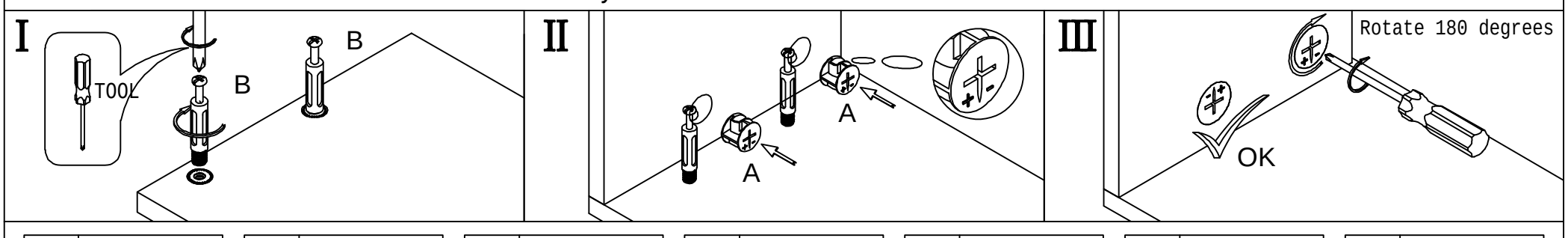
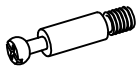
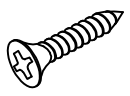
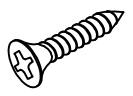
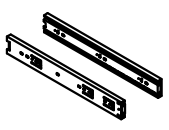
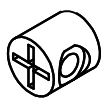
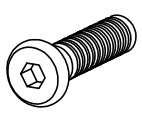
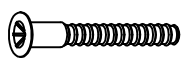
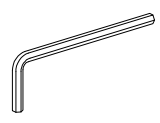
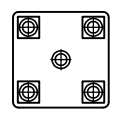
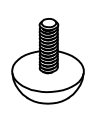
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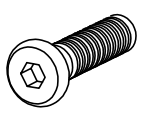
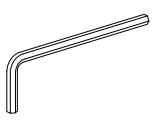


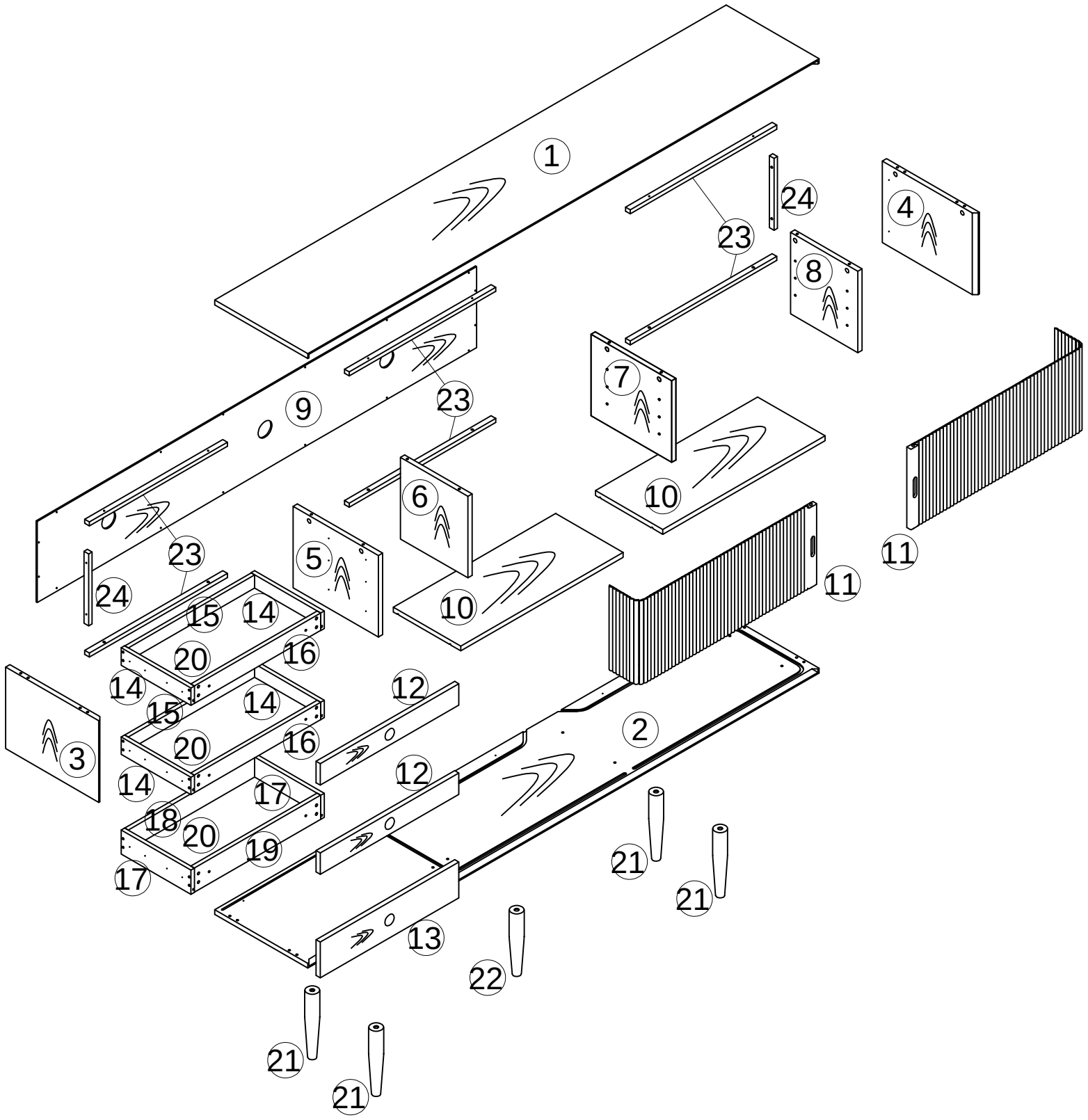
Disassembly and installation of accessories

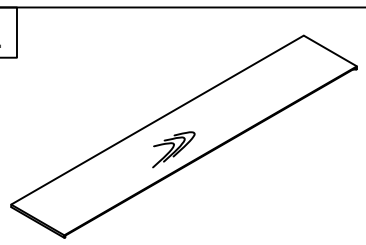
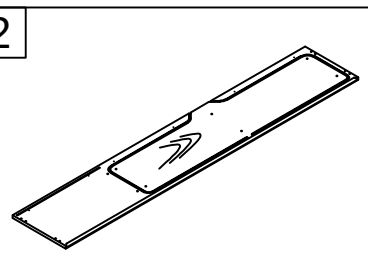
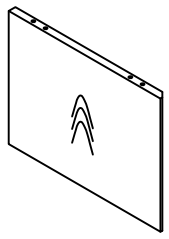
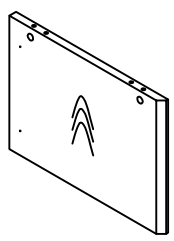
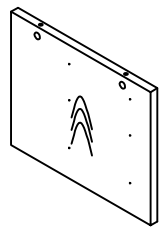
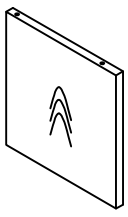
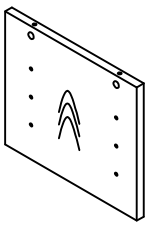
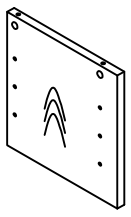
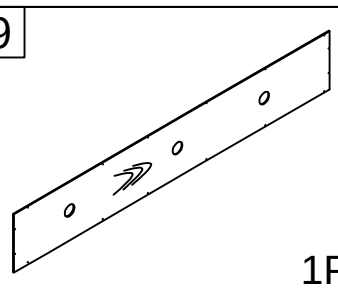
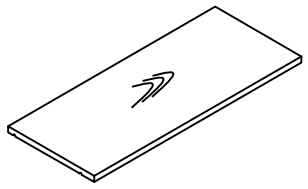
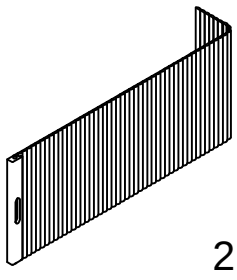
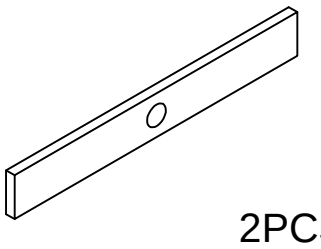
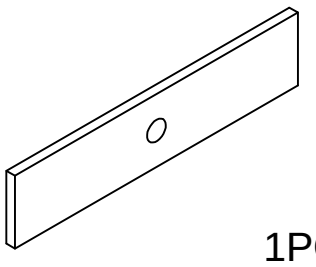
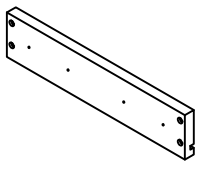
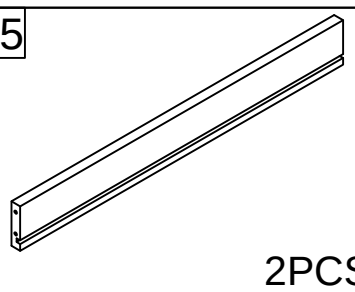
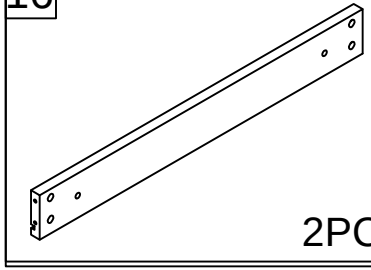
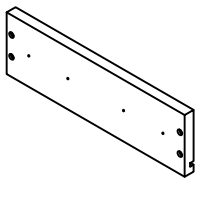
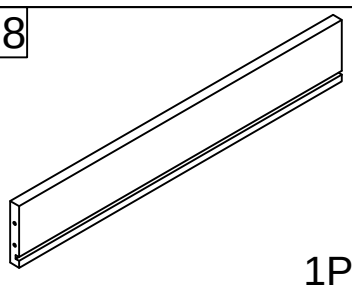
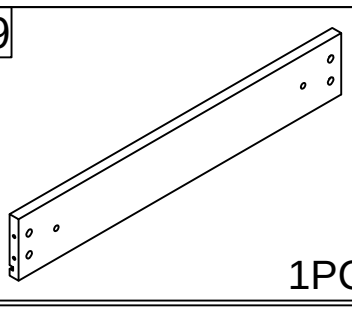
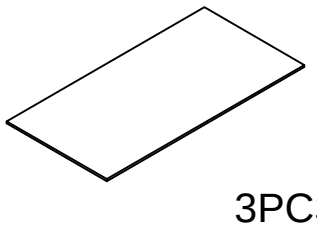


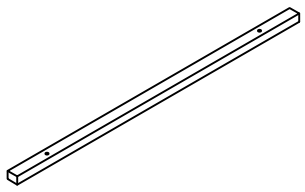
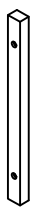
A 12 PCS	B 12 PCS	C 8 PCS	D 36 PCS	E 32 PCS	F 24 PCS	G 8 PCS
						
Ø15*10	Ø7*35	M8*30	M3.5*14	M3.5*25	M3.5*45	M6

I 3 SET	J 24 PCS	K 25 PCS	L 12 PCS	M 1 PC	N 5 PCS	O 1 PC
						
35/10"	ϕ10*12	M8*16	M7*38	M5	80*80*5	ϕ30-M8*20

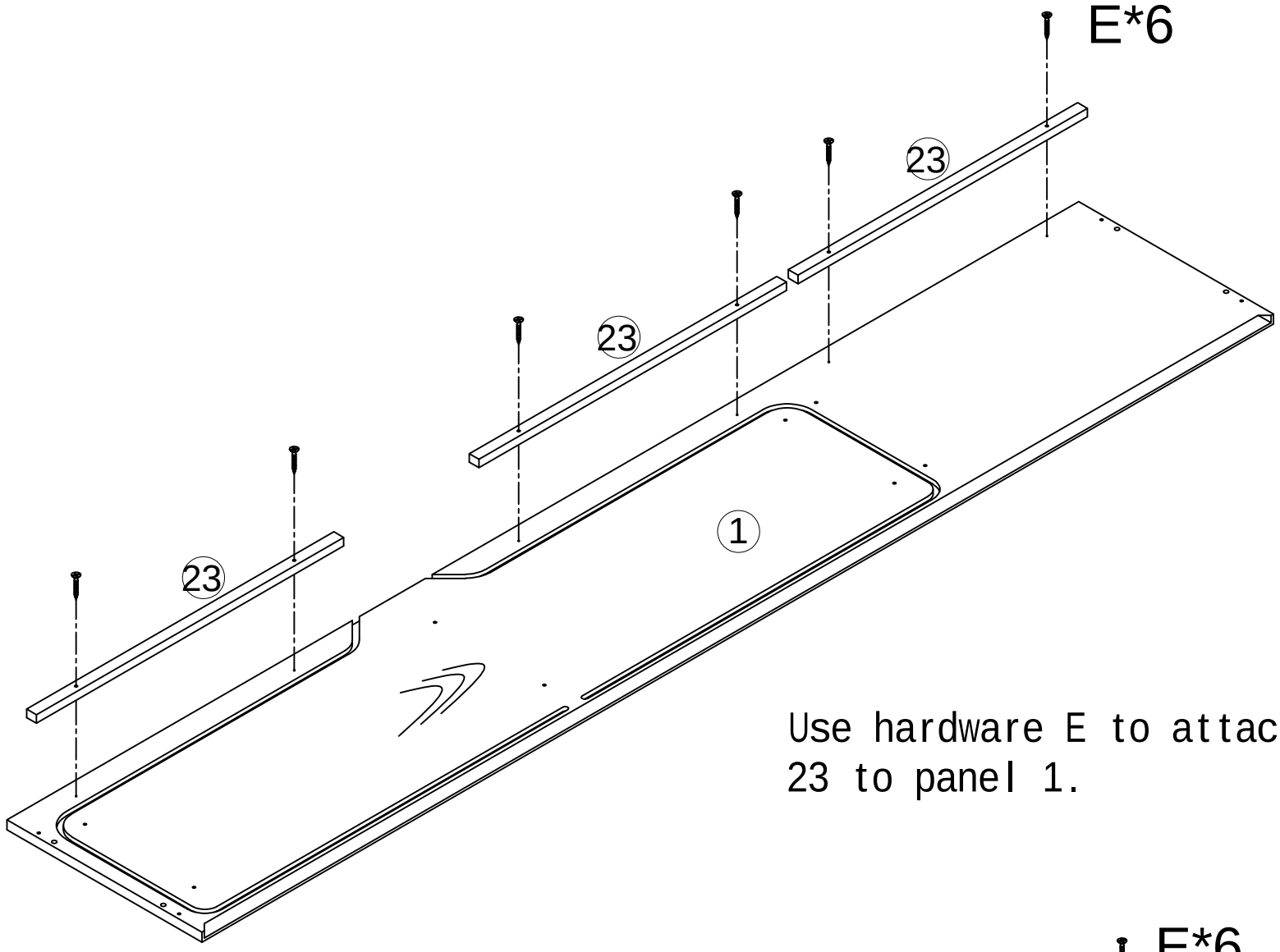
P 6 PCS	Q 1 PC
	
M6*25	M4



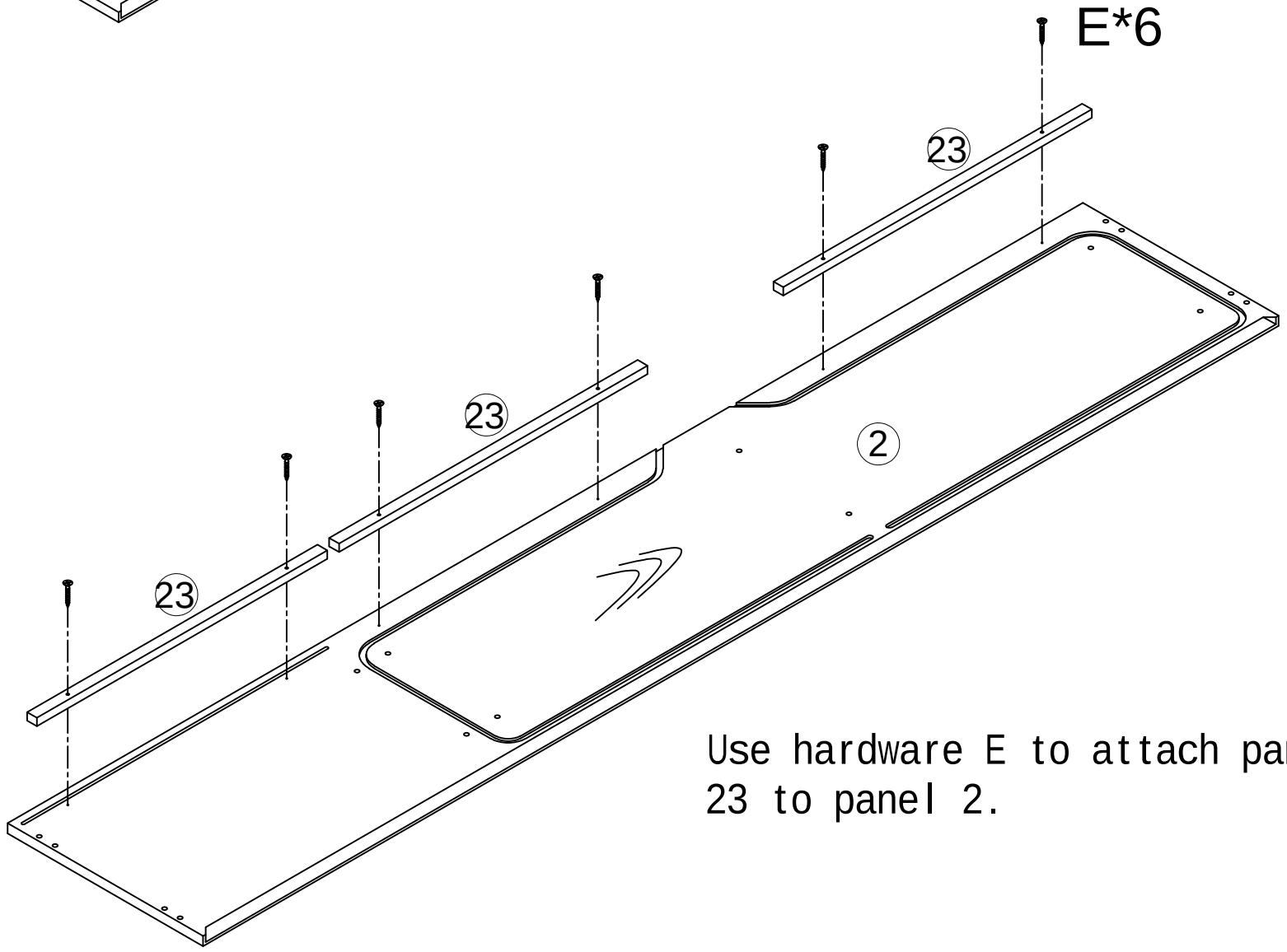
1  1PC	2  1PC	3  1PC	4  1PC	5  1PC
6  1PC	7  1PC	8  1PC	9  1PC	10  2PCS
11  2PCS	12  2PCS	13  1PC	14  4PCS	15  2PCS
16  2PCS	17  2PCS	18  1PC	19  1PC	20  3PCS

21	22	23	24	
 4PCS	 1PC	 6PCS	 2PCS	

STEP 1



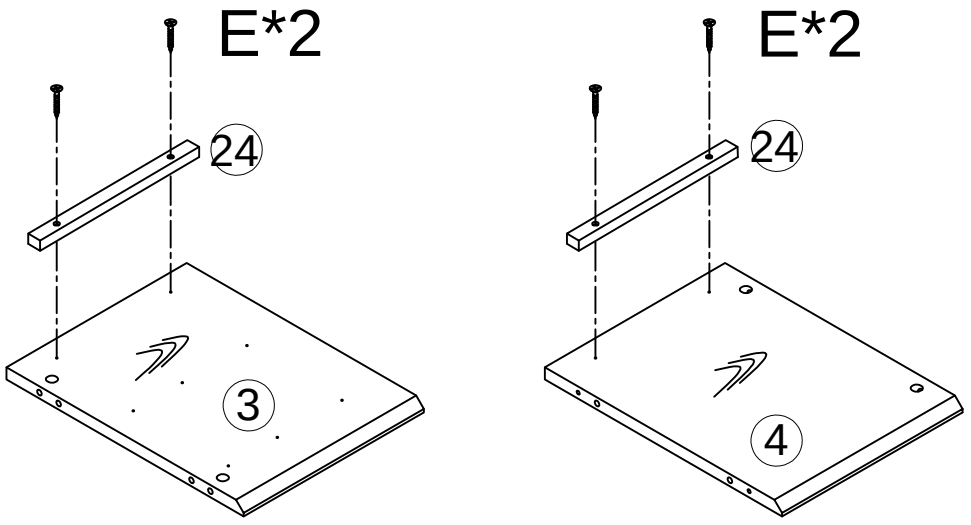
Use hardware E to attach panels 23 to panel 1.



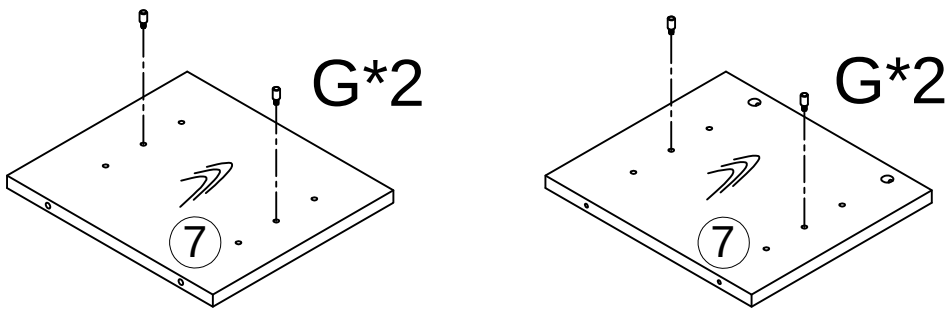
Use hardware E to attach panels 23 to panel 2.

E	12PCS
	
M3.5x25	

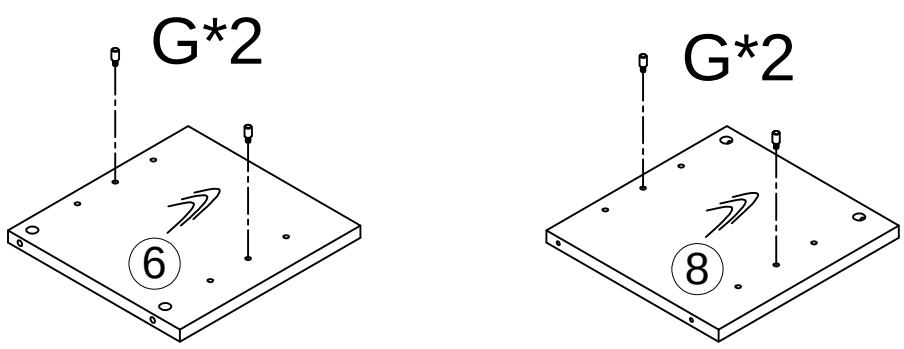
STEP 2



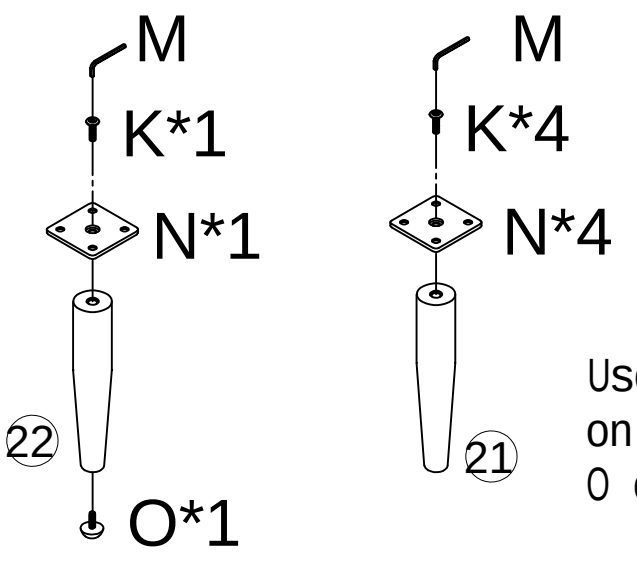
Use hardware E to attach panel 24 to panels 3 and 4.



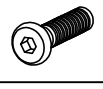
Install hardware G into the corresponding holes on panels 7.



Install hardware G into the corresponding holes on panels 6 and 8.

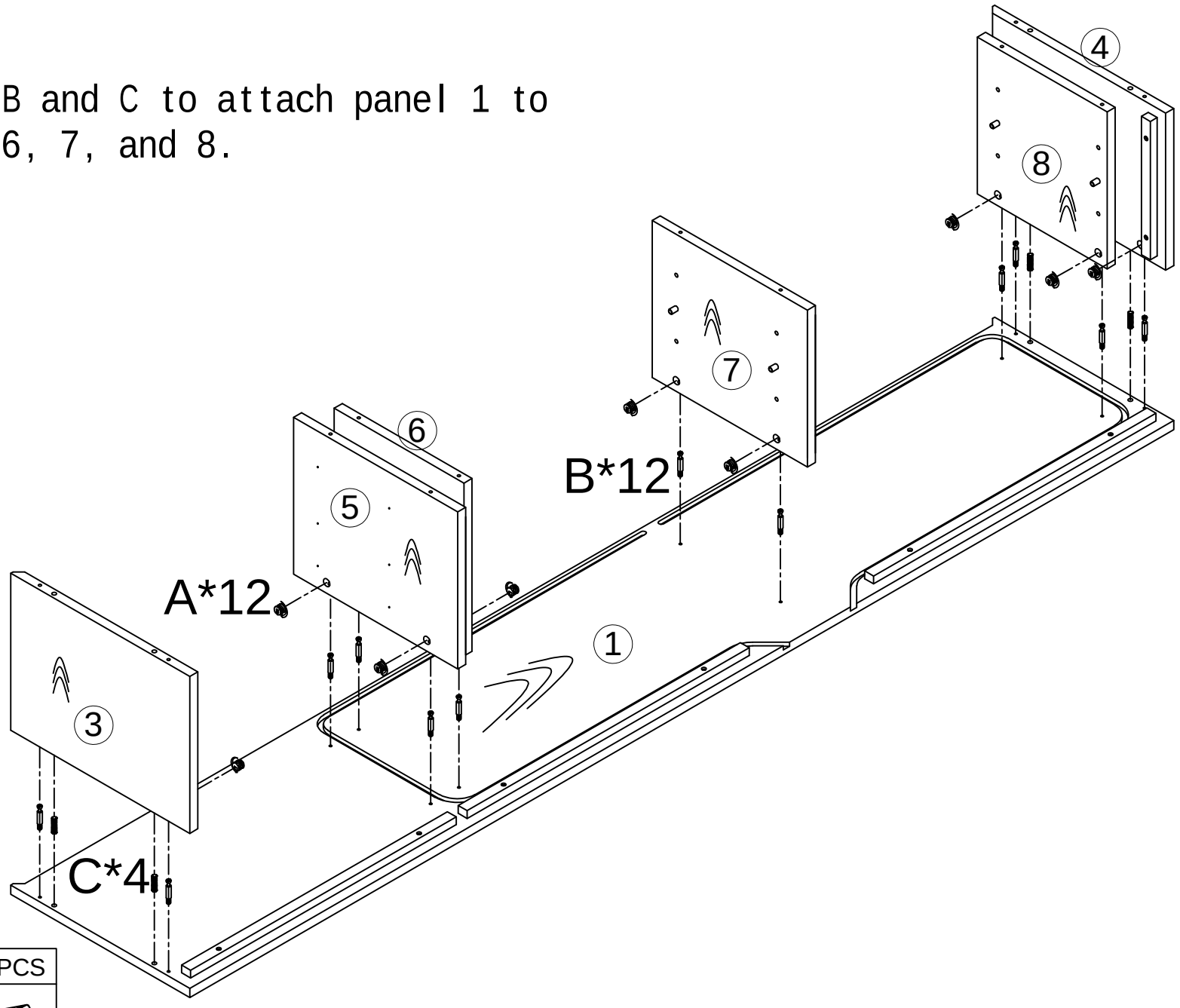


Use hardware M to assemble hardware K and N onto panels 21 and 22, then install hardware O onto panel 22.

E	4PCS	G	8 PCS	K	5 PCS	M	1 PC	N	5 PCS	O	1 PC
											
M3.5x25		M6		M8*16		M5		80*80*5		⌀30-M8*20	

STEP 3

Use hardware A、B and C to attach panel 1 to panels 3, 4, 5, 6, 7, and 8.



A	12 PCS
	Ø15*10

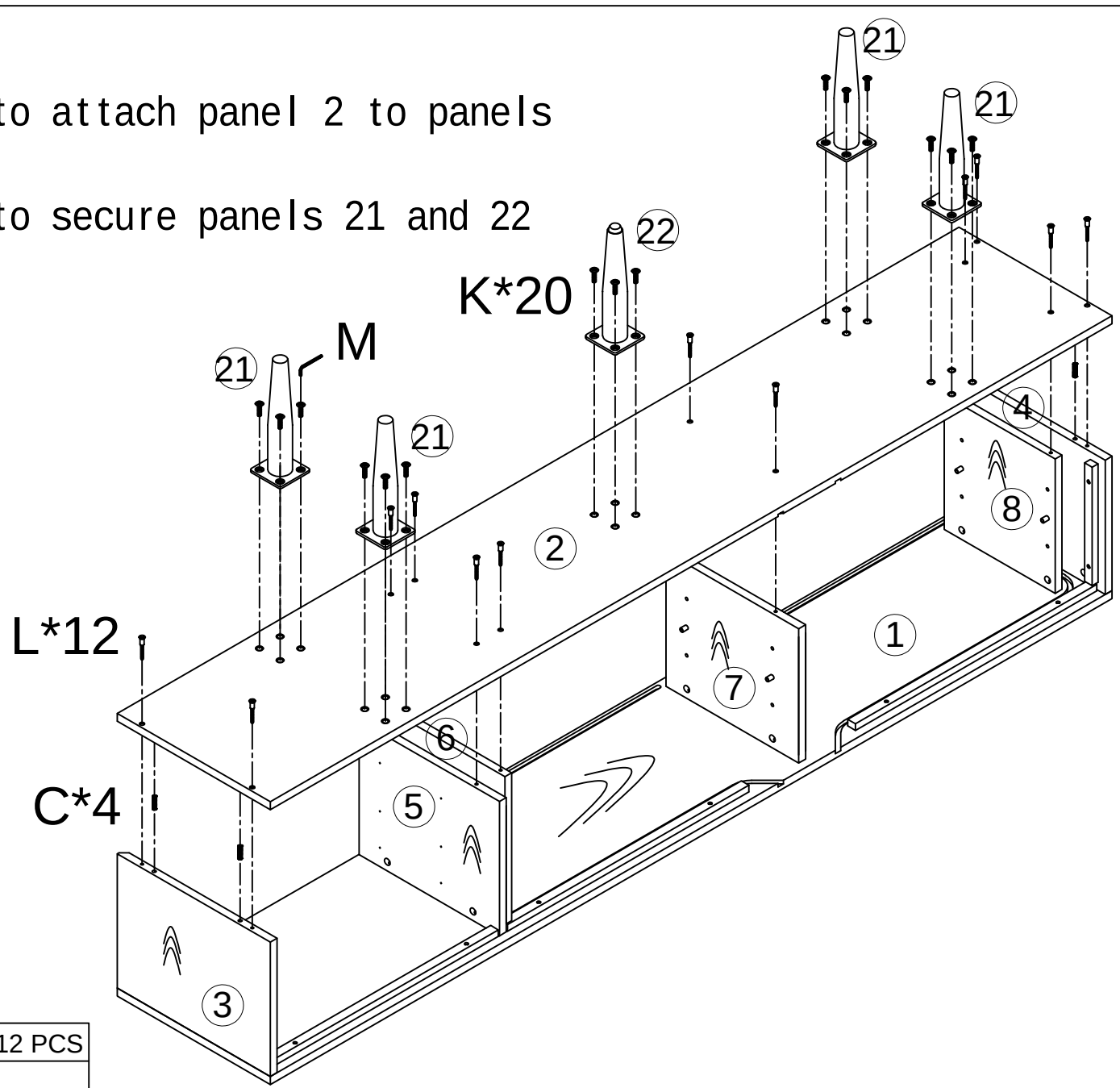
B	12 PCS
	Ø7*35

C	4 PCS
	M8*30

STEP 4

Use hardware C and L to attach panel 2 to panels 3, 4, 5, 6, 7, and 8.

Use hardware M and K to secure panels 21 and 22 onto panel 2.



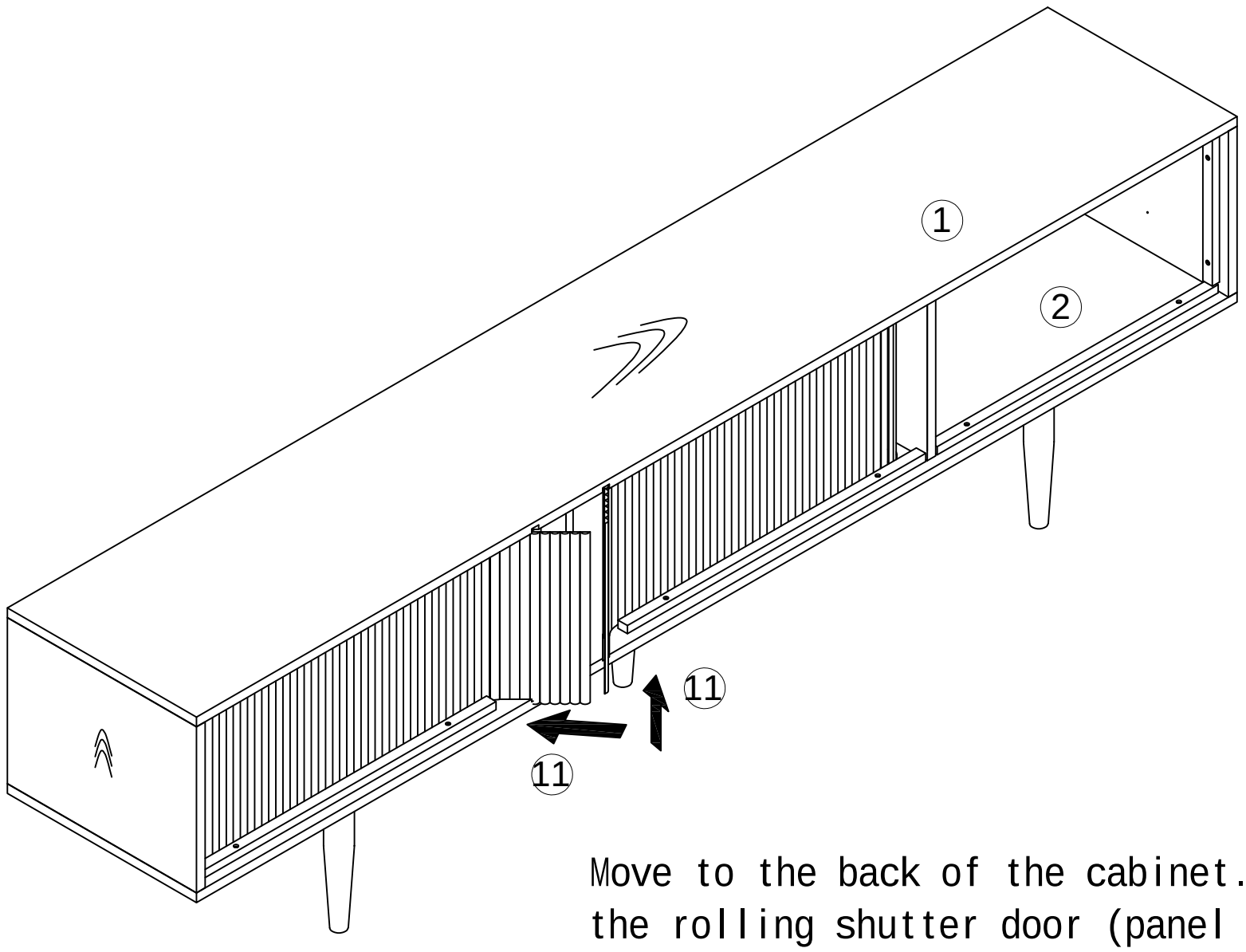
C	4 PCS
	M8*30

K	20 PCS
	M8*16

M	1 PC
	M5

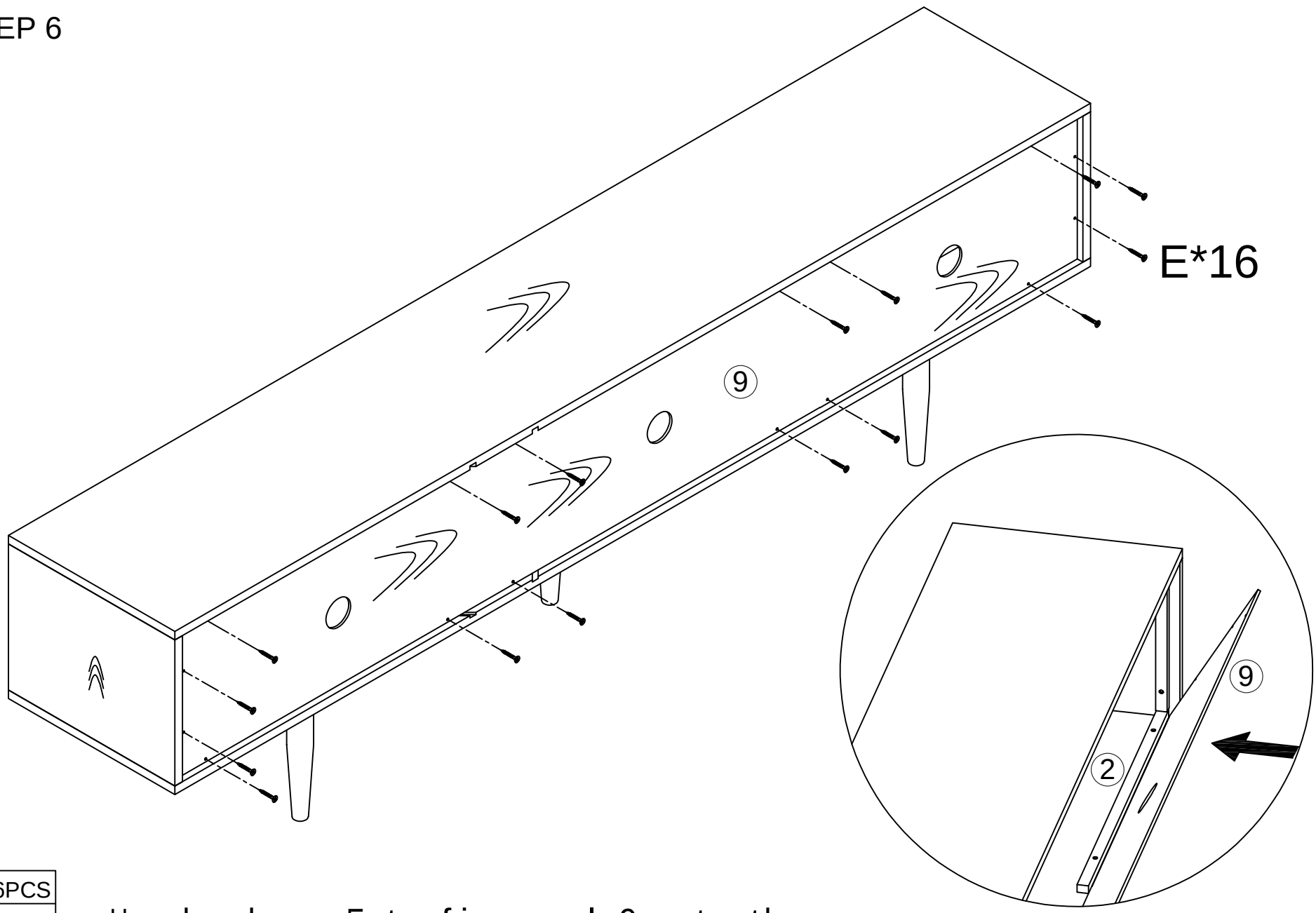
L	12 PCS
	M7*38

STEP 5



Move to the back of the cabinet. Insert the rolling shutter door (panel 11) into the track grooves on panels 1 and 2, sliding it into place.

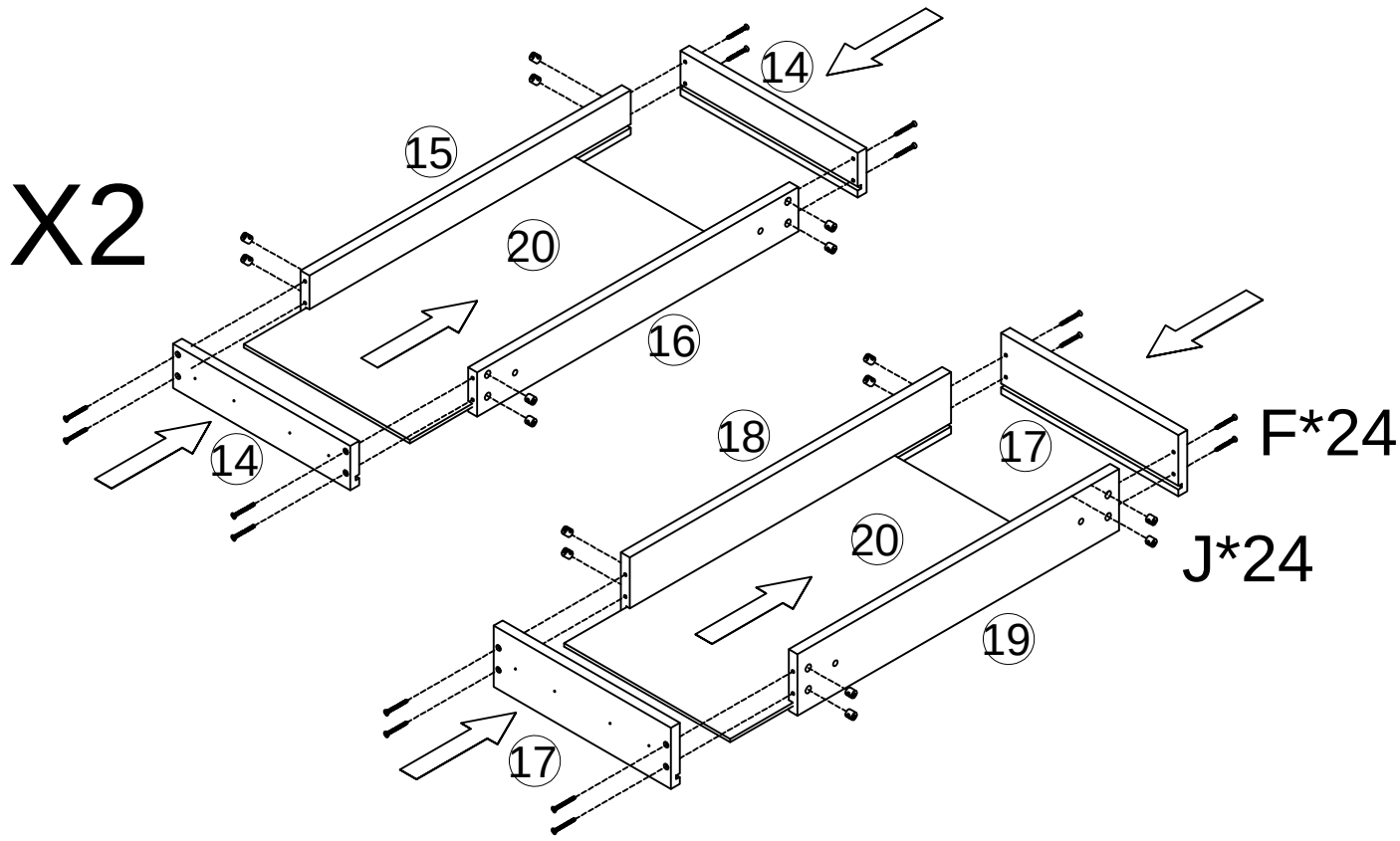
STEP 6



E	16PCS
M3.5x25	

Use hardware E to fix panel 9 onto the assembled cabinet frame.

STEP 7



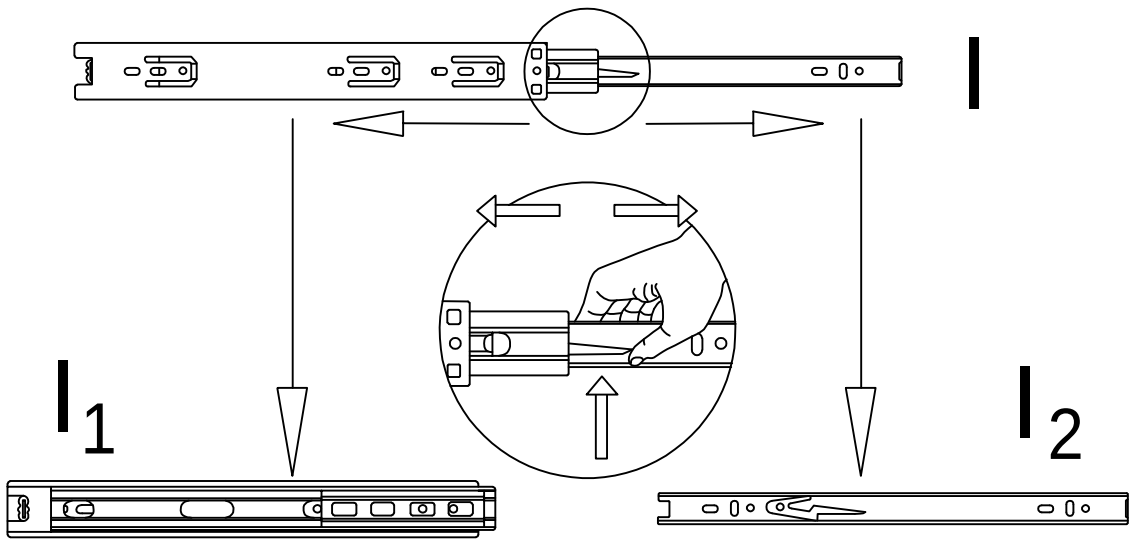
Insert hardware J into panels 15, 16, 18, and 19.
Make sure the through holes of J are aligned with the side edges of the panels.
Use hardware F to attach panels 14 and 17 to one side of panels 15, 16, 18, and 19.
Slide panel 20 into the grooves to form the drawer base.
Finally, use hardware F to secure panels 14 and 17 on the other side to complete the drawer frame.

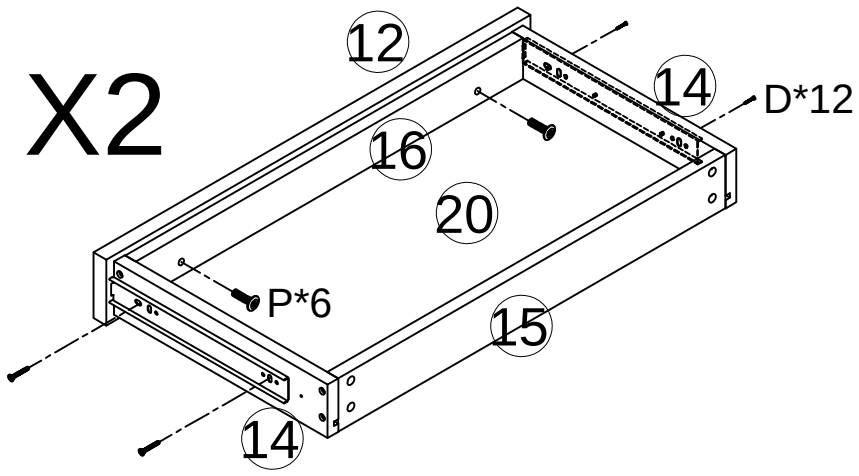
J	24 PCS
	ϕ10*12

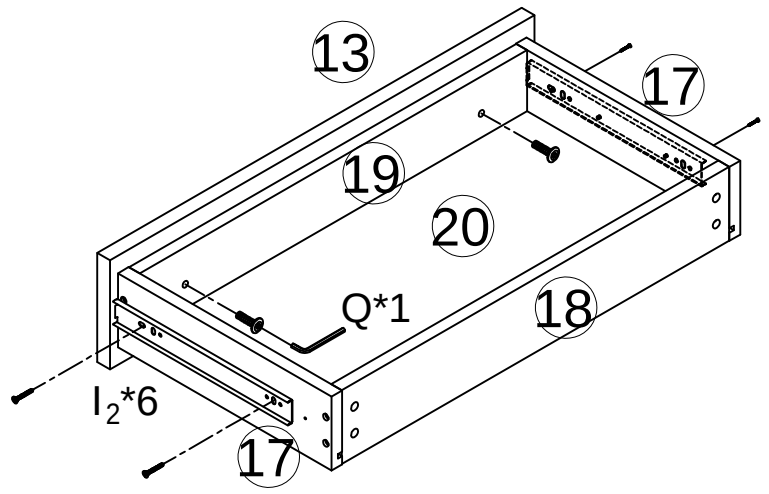
F	24 PCS
	M3.5*45

STEP 8

Separate hardware I into I1 and I2.
Use hardware D to attach I2 onto panels 14 and 17.
Use hardware P to attach panels 16 and 19 to panels 12 and 13.







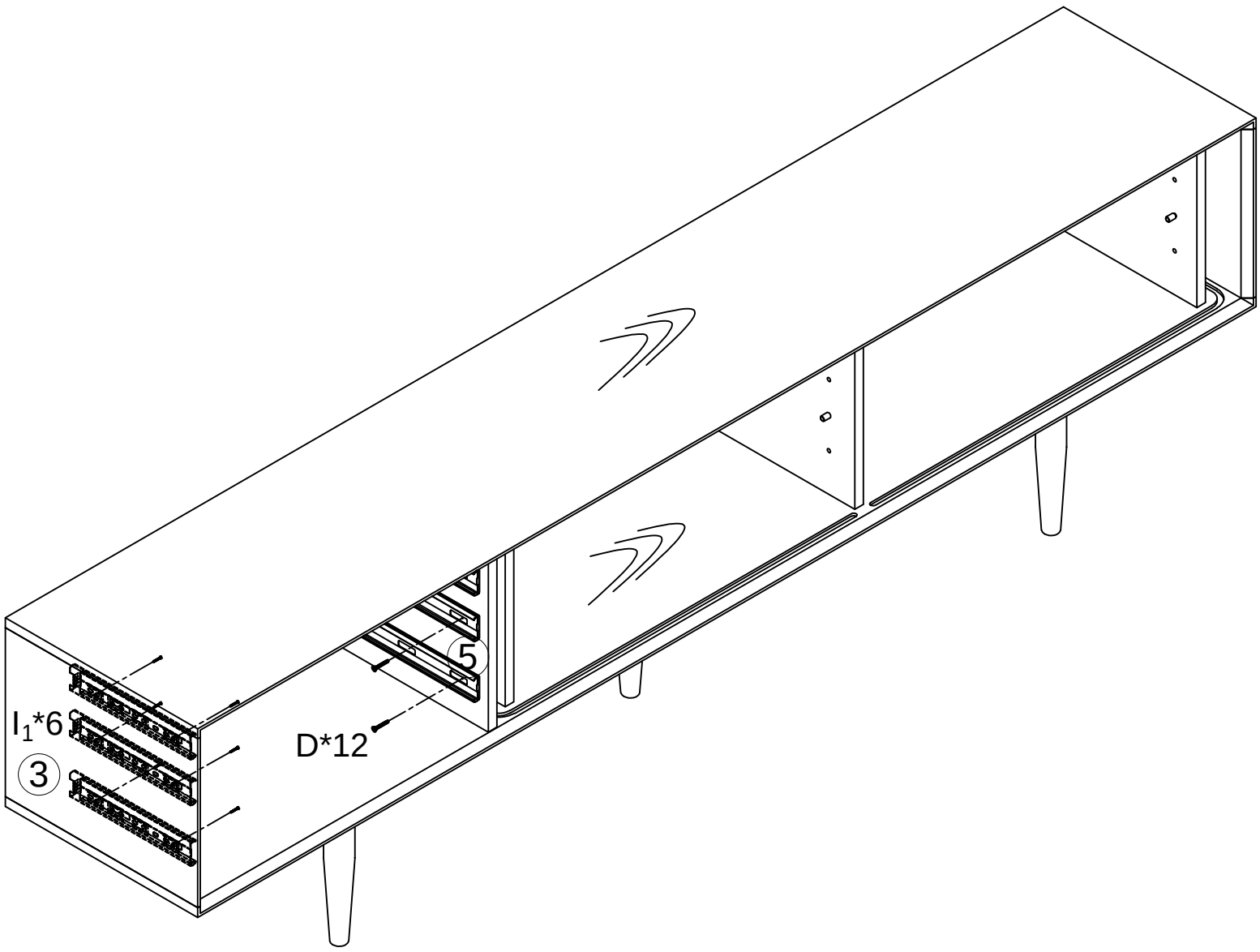
D	12PCS
	M3.5x14

I	3 SET
	35/10"

P	6 PCS
	M6*25

Q	1 PC
	M4

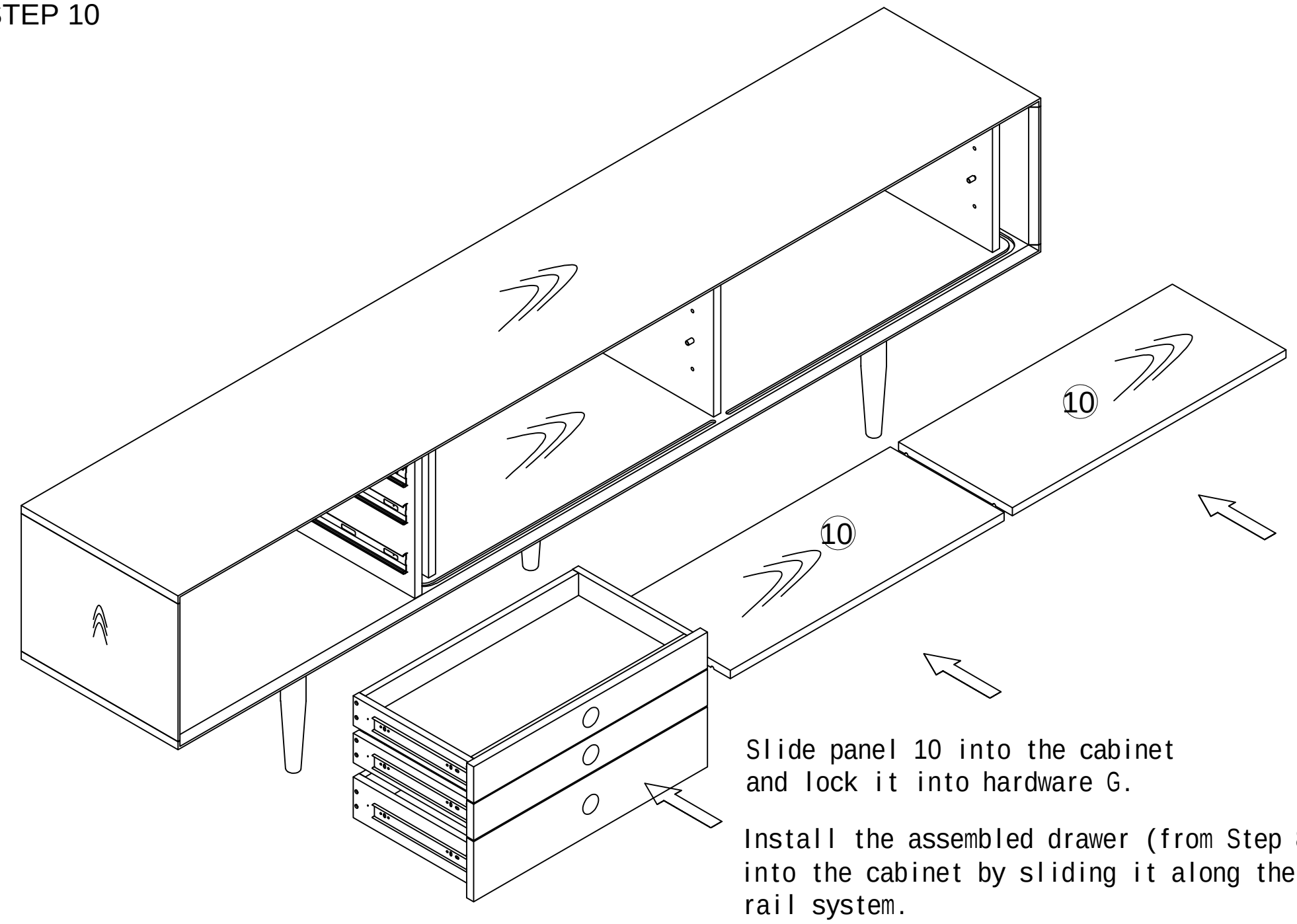
STEP 9



D	12PCS
	
M3.5x14	

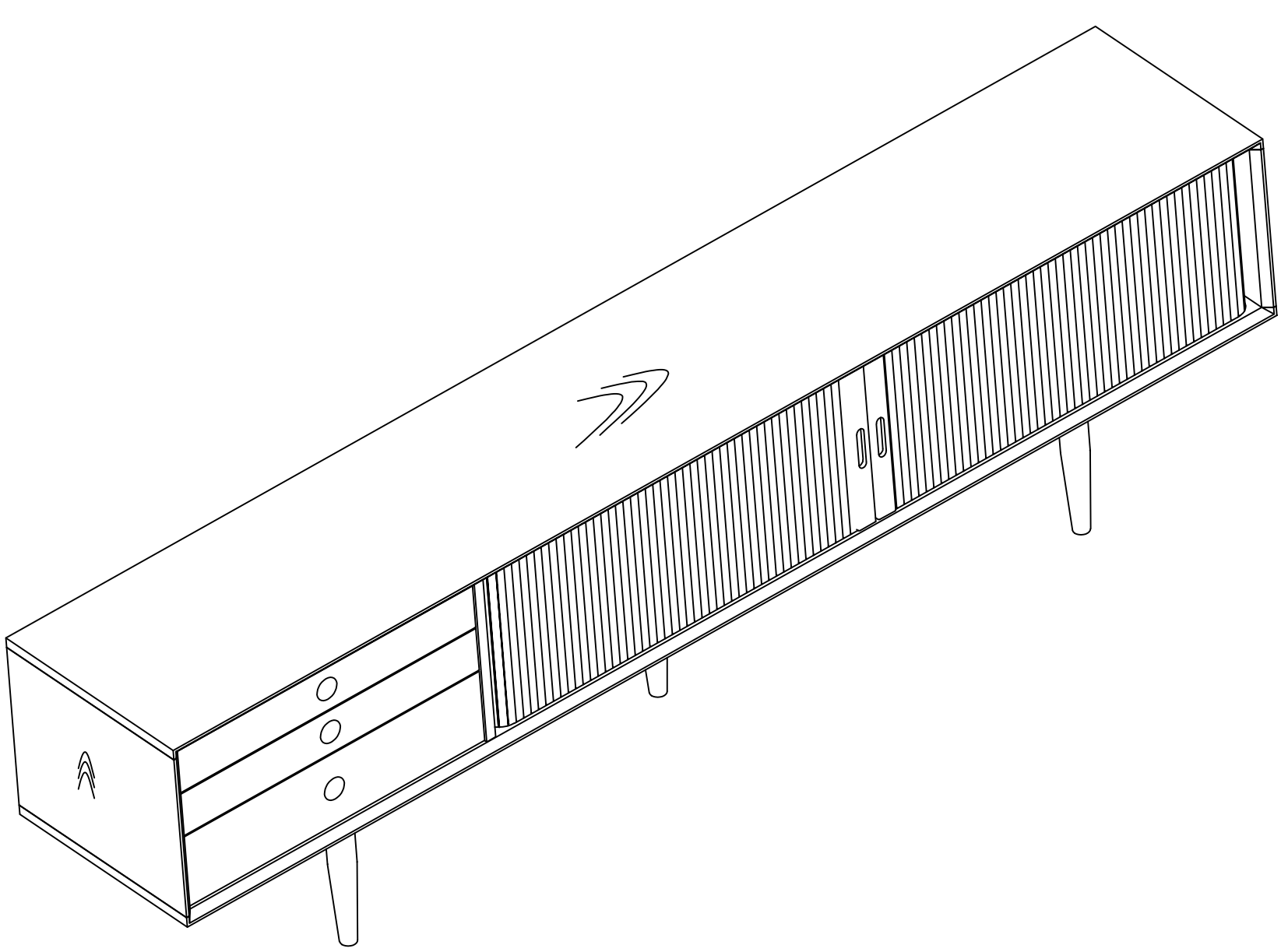
Use hardware D to attach I1 onto panels 3 and 5.

STEP 10



Slide panel 10 into the cabinet and lock it into hardware G.

Install the assembled drawer (from Step 8) into the cabinet by sliding it along the I rail system.



OK