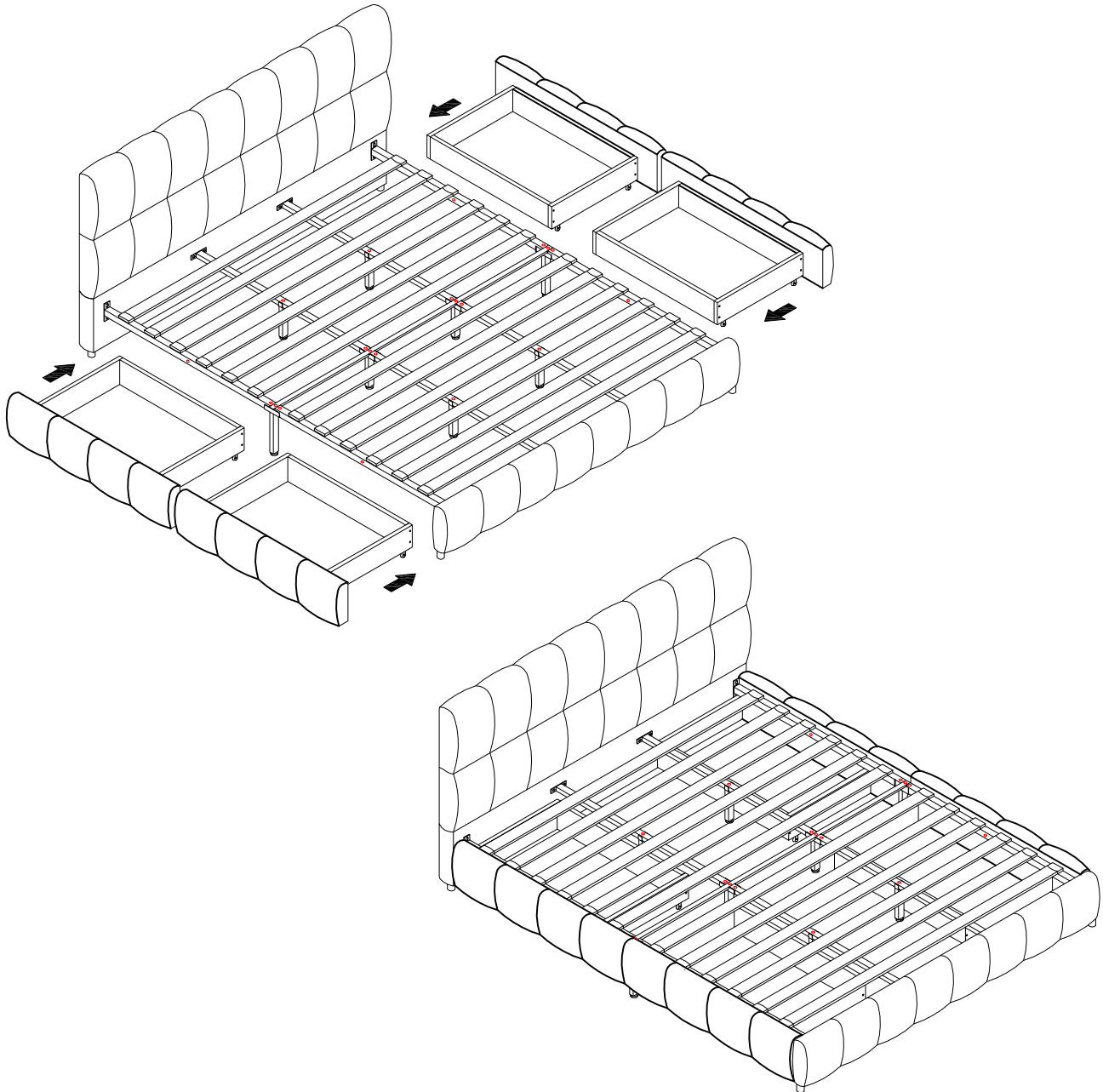


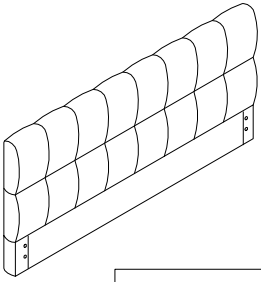
ASSEMBLY INSTRUCTIONS



Install all screws according to the instructions,
and then tighten them completely.

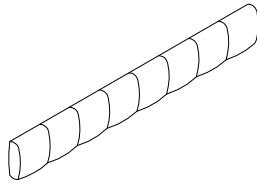
PARTS AND HARDWARE

① Headboard



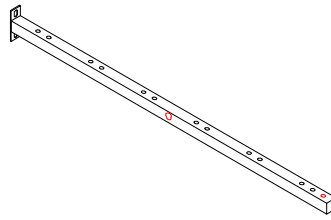
1PC

② Footboard



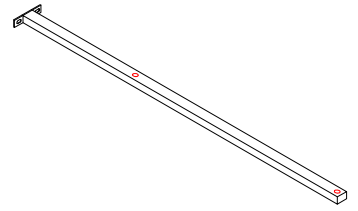
1PC

③ Side Rail Support



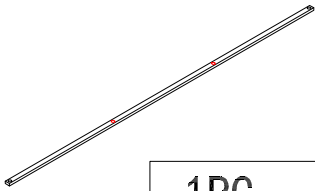
4PCS

④ Center support rail



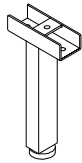
4PCS

⑤ Center cross bar



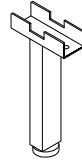
1PC

⑥ Side Rail Feet



2PCS

⑦ Center Support Leg



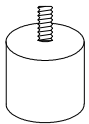
2PCS

⑧ Support Leg



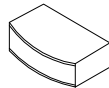
4PCS

⑨ Leg



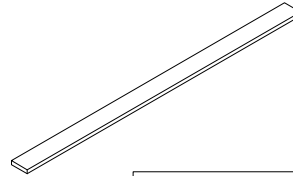
4PCS

⑩ Single Sided Plastic cap



24PCS

⑪ Slat



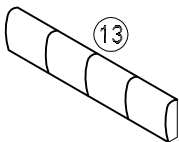
12PCS

⑫



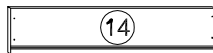
16PCS

⑬



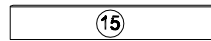
4PCS

⑭



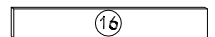
8PCS

⑮



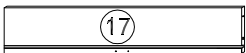
4PCS

⑯



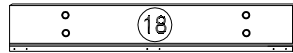
8PCS

⑰



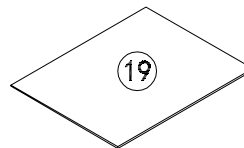
4PCS

⑱



4PCS

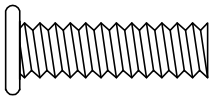
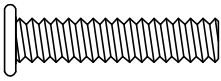
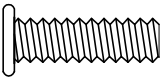
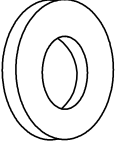
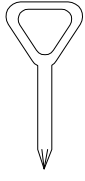
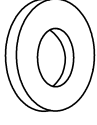
⑲



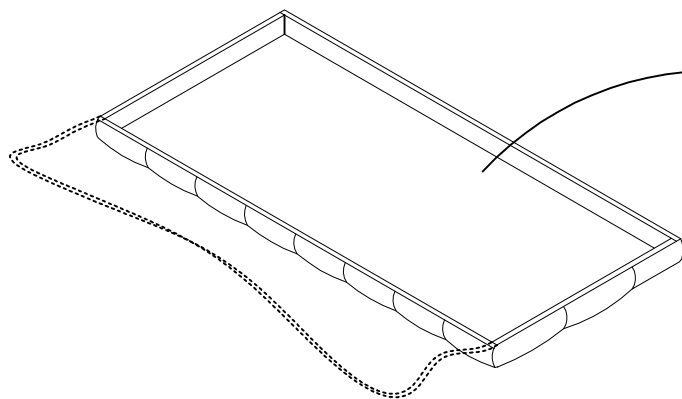
4PCS

PARTS AND HARDWARE

HARDWARE LIST:

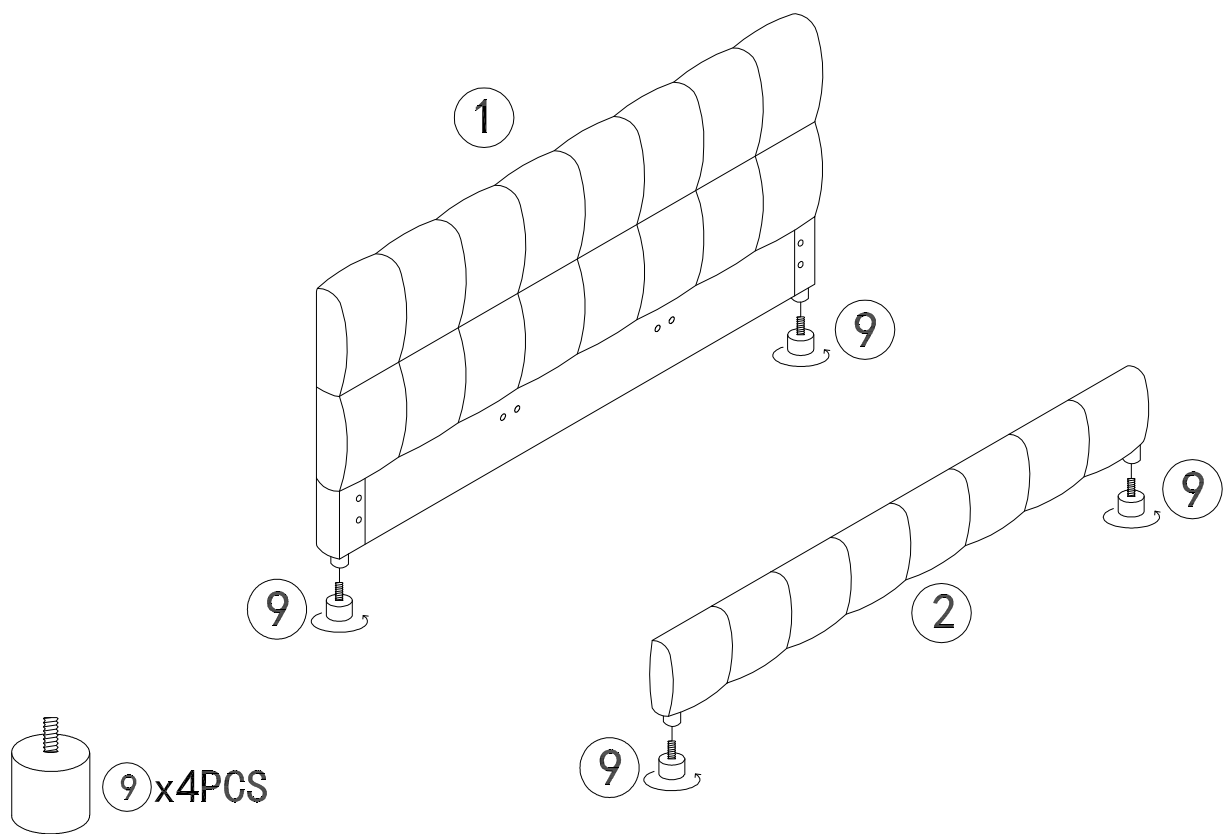
A  m8*30mm 16 PCS	B  m8*45mm 16 PCS	C  M6*30mm 20PCS	D  m8 32PCS
E  m8*19mm 32PCS	F  m8 1PC	G  8*30mm 80 PCS	H  8*15mm 64PCS
I  1PC	J  M6*14mm 16PCS	K  M6 1PC	

STEP :Packing Details

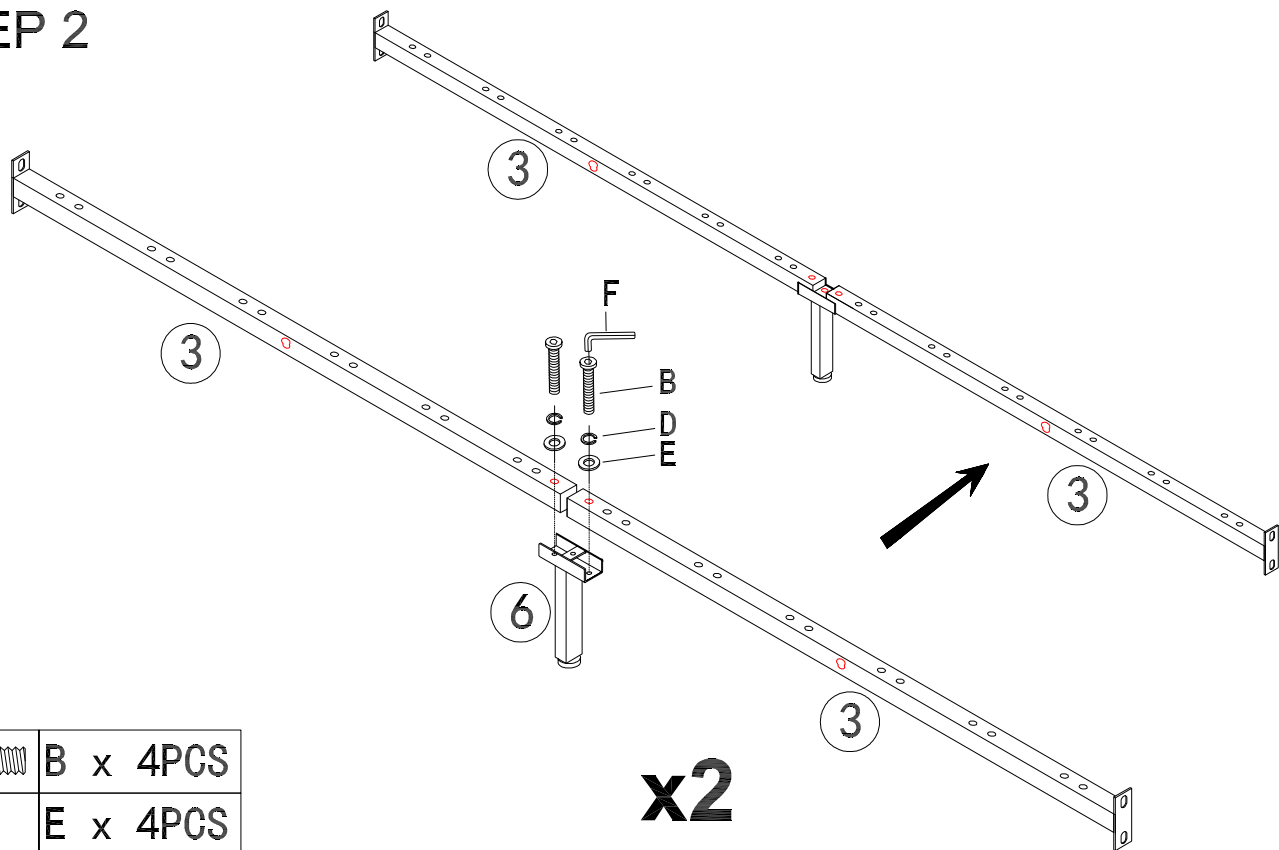


All components inside

STEP 1

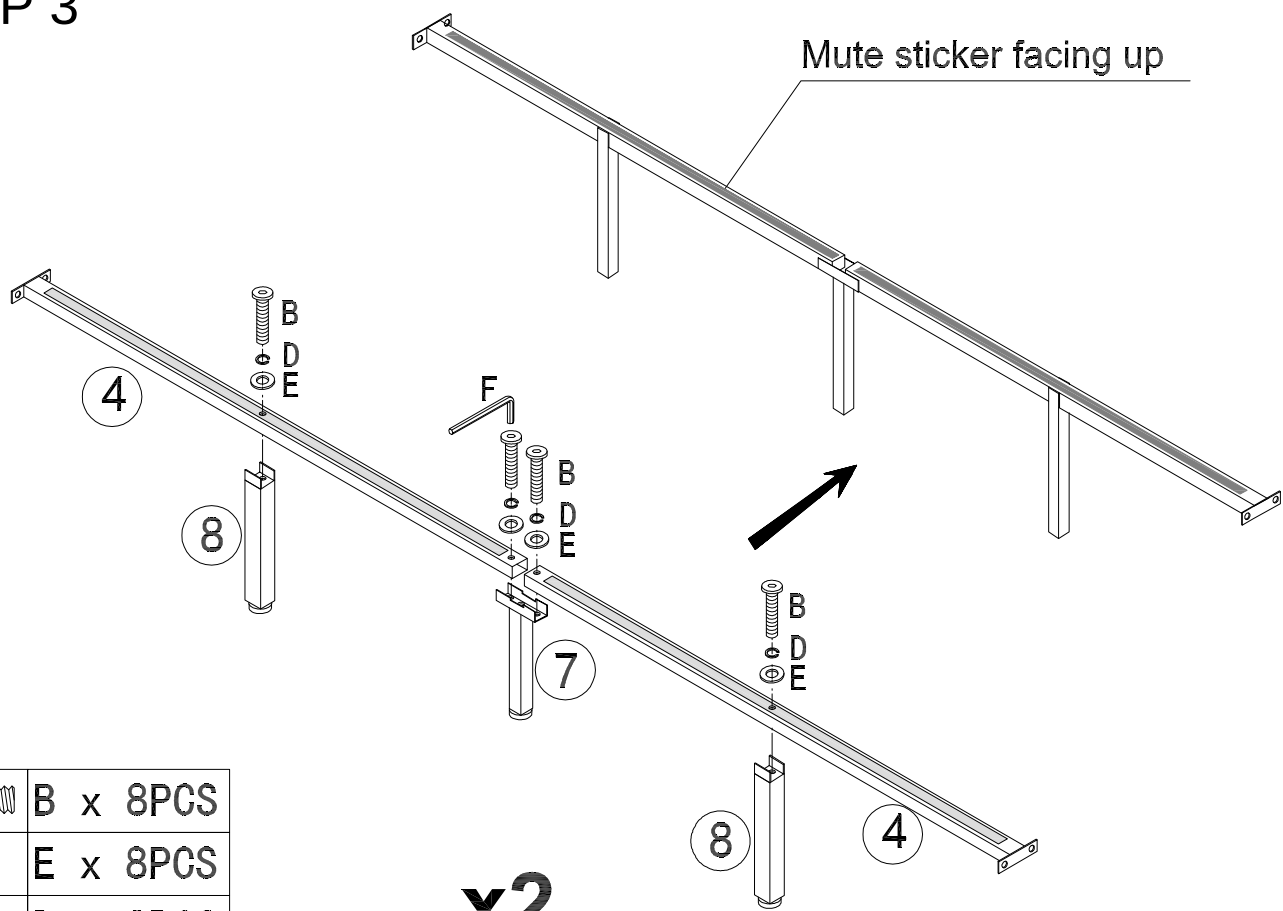


STEP 2



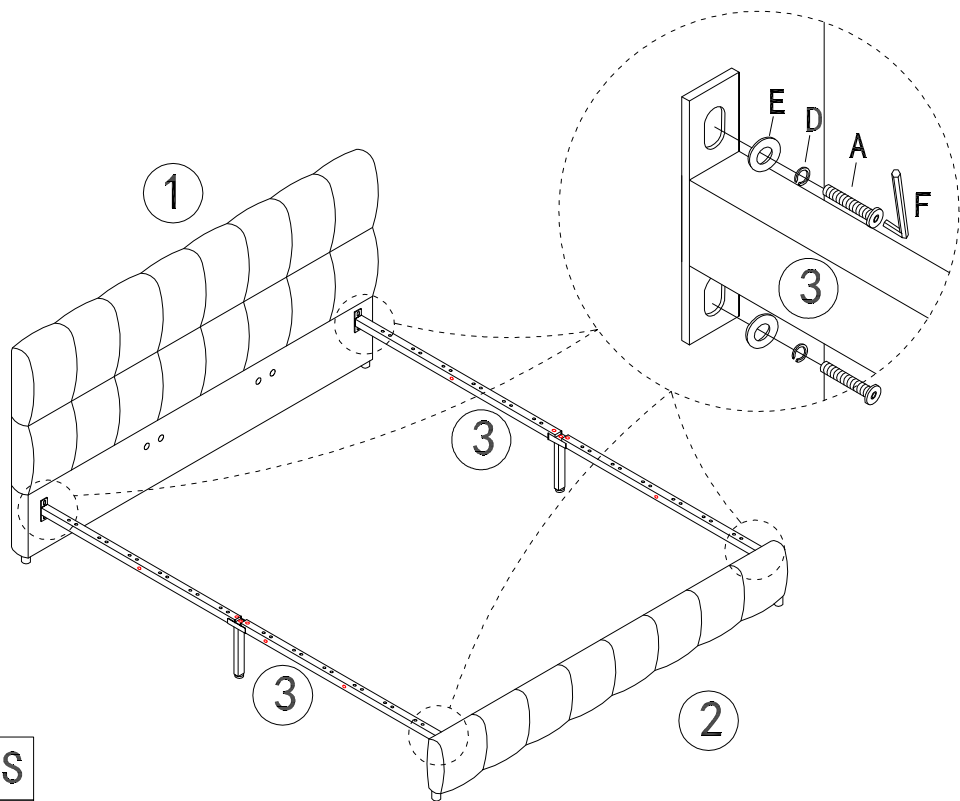
	B x 4PCS
	E x 4PCS
	D x 4PCS
	F x 1PC

STEP 3



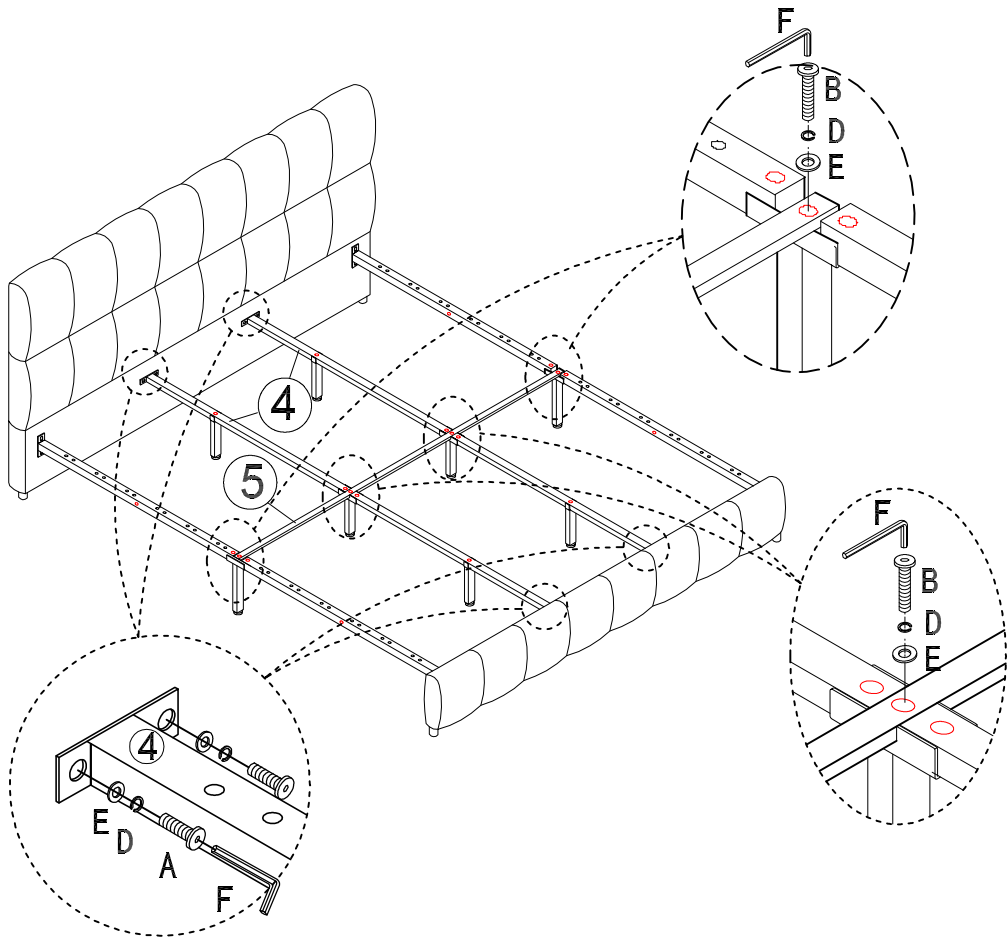
	B x 8PCS
	E x 8PCS
	D x 8PCS
	F x 1PC

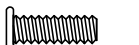
STEP 4



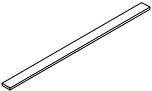
	A x 8PCS
	E x 8PCS
	D x 8PCS
	F x 1PC

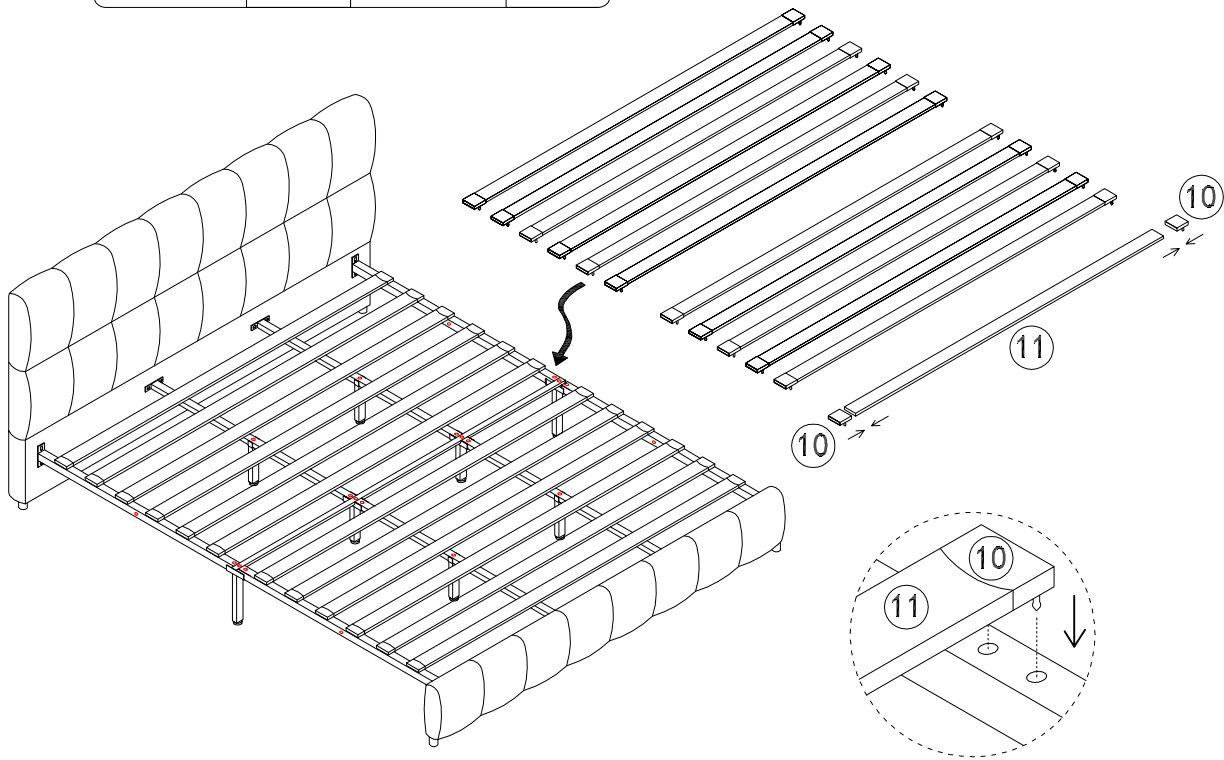
STEP 5



	B x 4 PCS
	A x 8 PCS
	E x12PCS
	D x12PCS
	F x 1PC

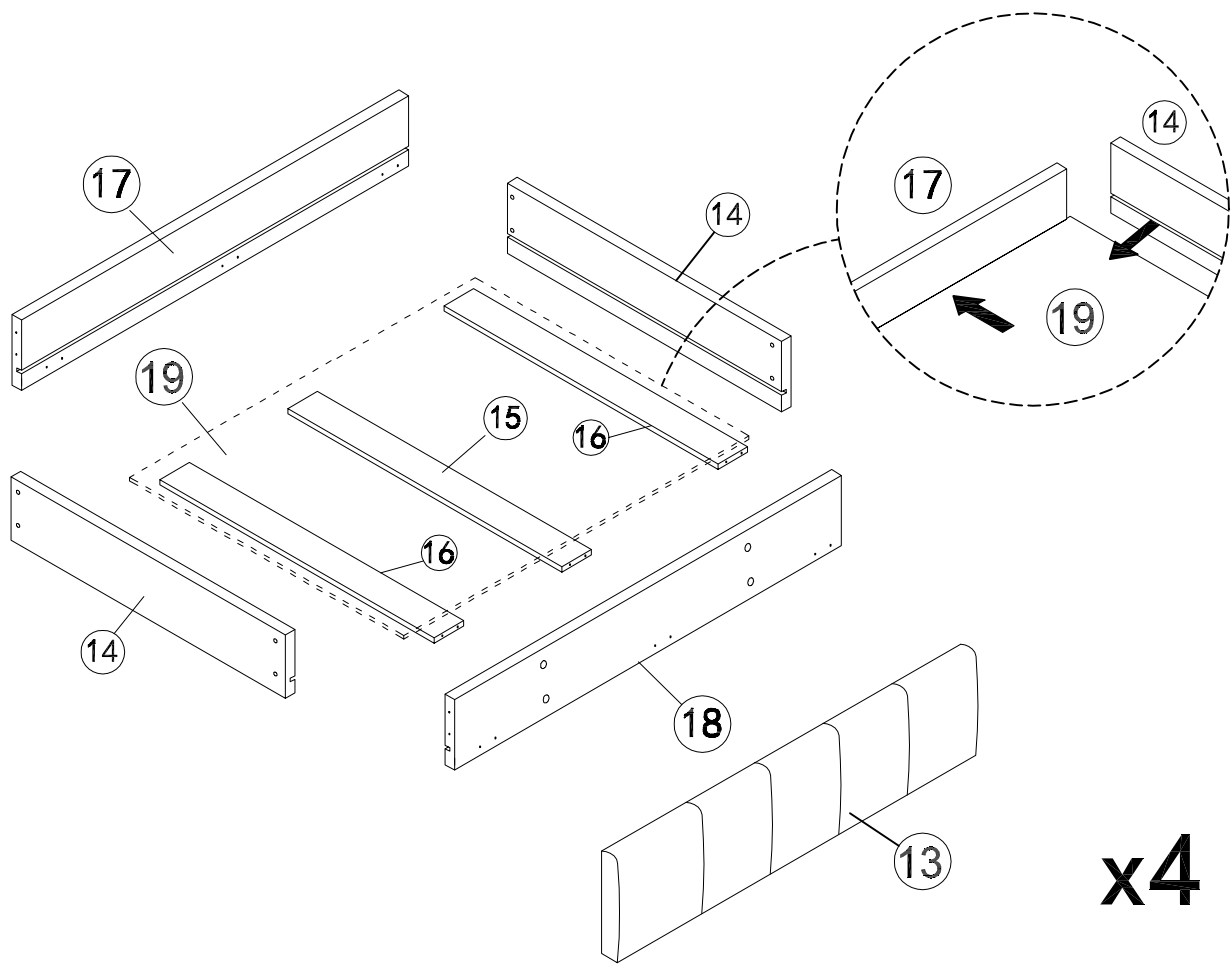
STEP 6

 11 Slat 12PCS	 10 Single Sided Plastic cap 24PCS
---	---

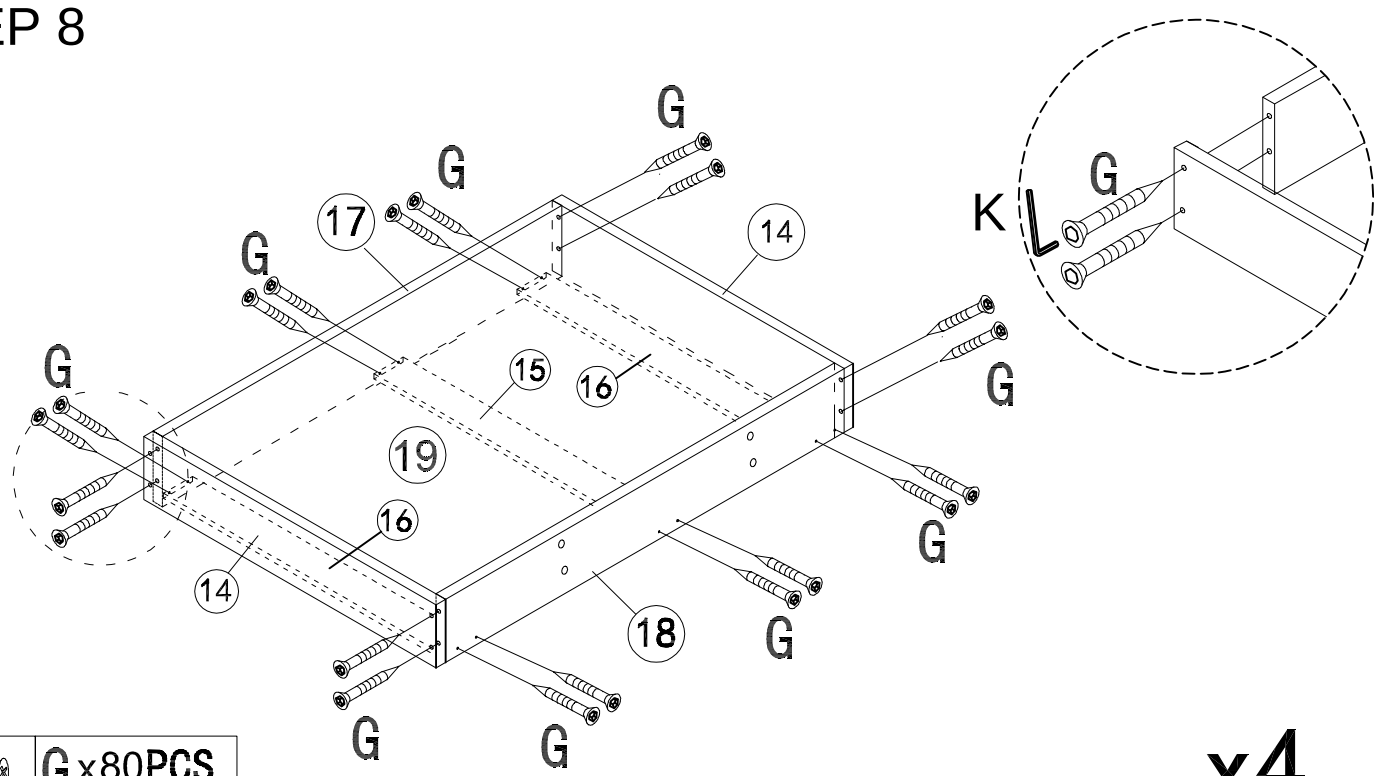


STEP 7

ASSEMBLE DRAWER

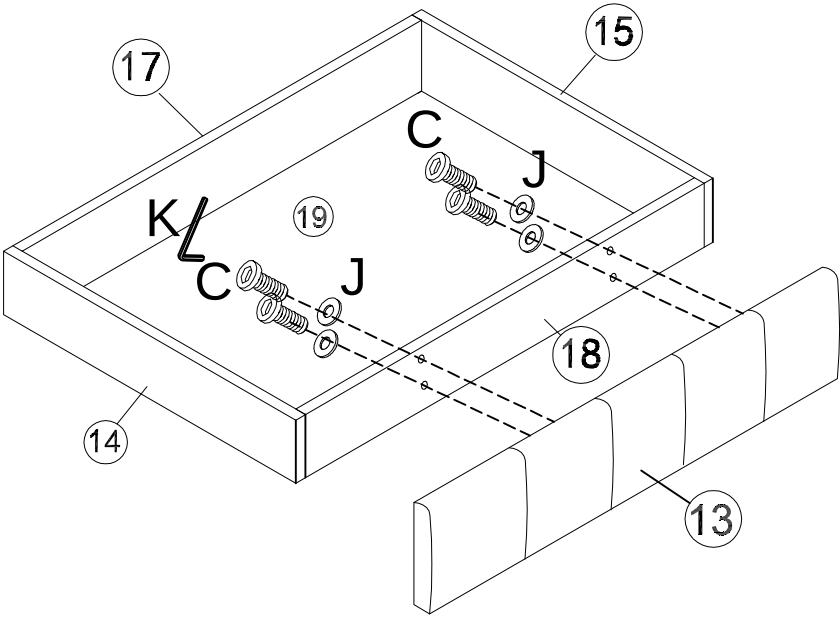


STEP 8



	G x80PCS
	K x1PC

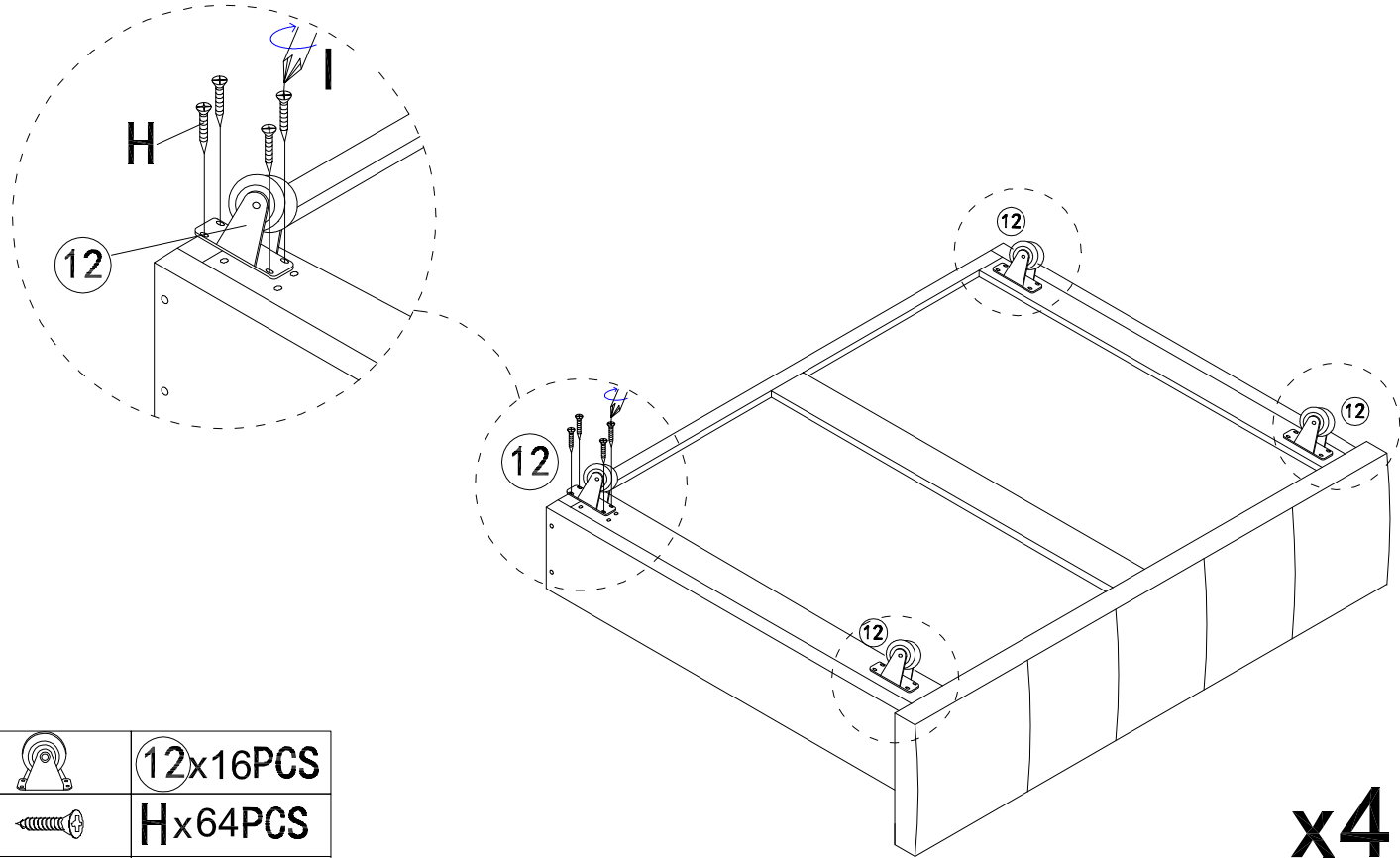
STEP 9



	Cx16PCS
	Jx16PCS

x4

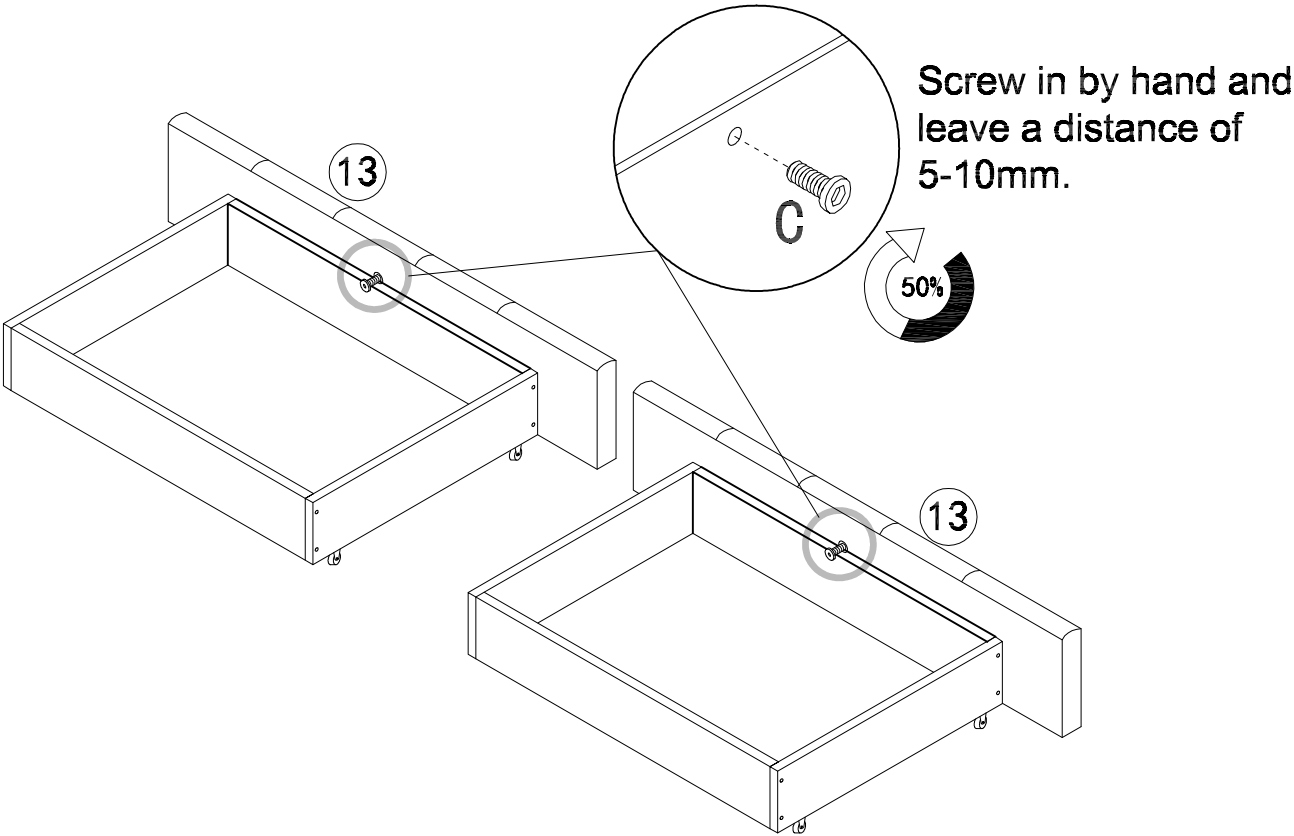
STEP 10



	12x16PCS
	Hx64PCS
	I x1PC

x4

STEP 11



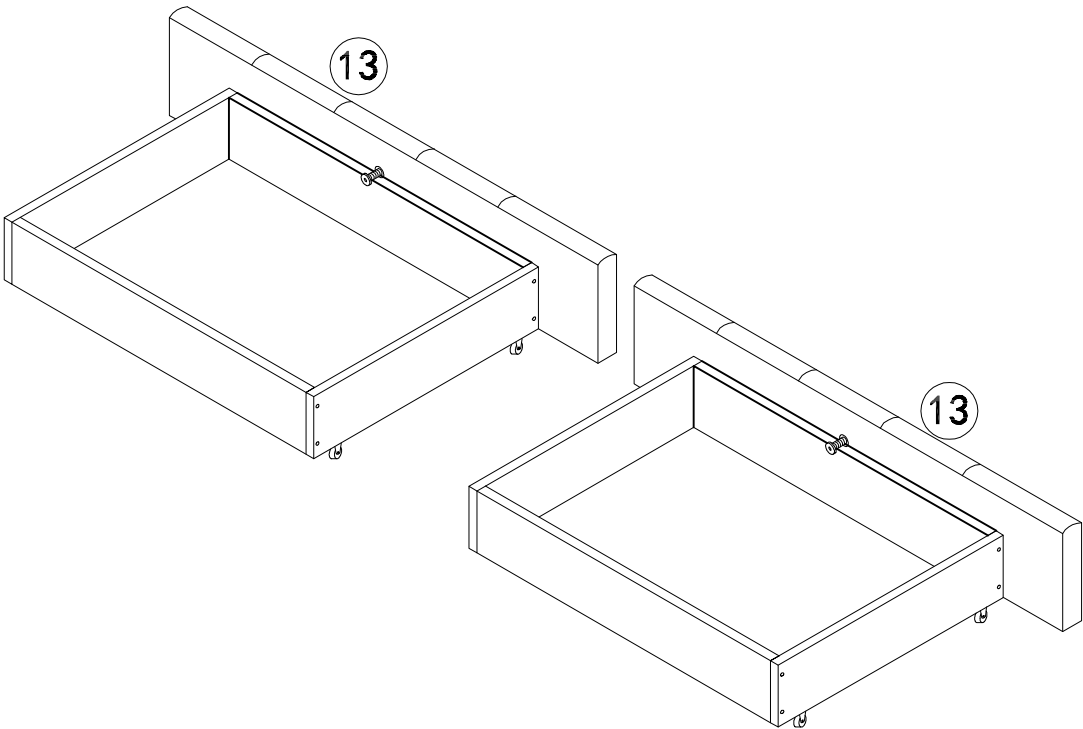
x2



C x4PCS

STEP 12

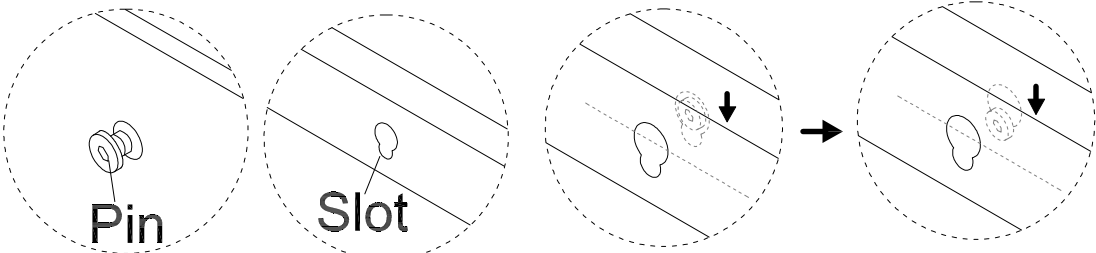
DRAWER ASSEMBLE COMPLETE



x2

STEP 13

Drawer panel screw hang into side cross beam hole.



There is a screw head on the drawer board. Hang them in the hole as shown in the figure.

