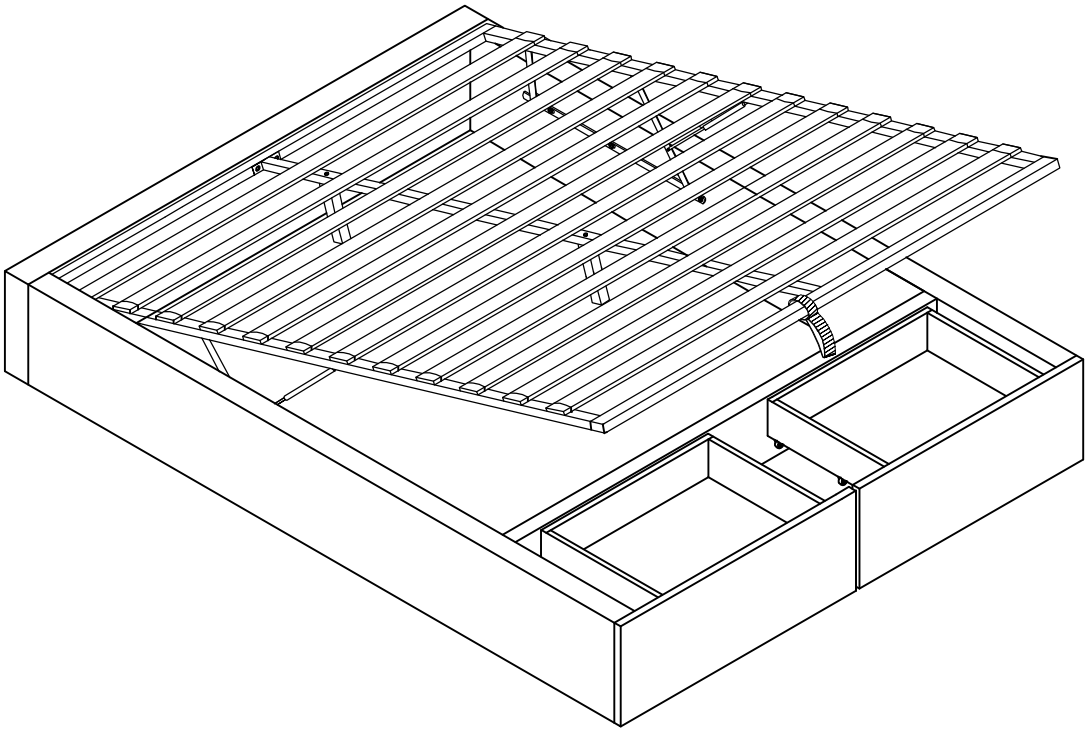
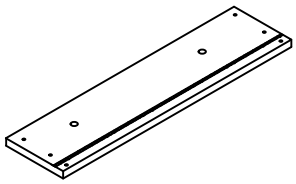
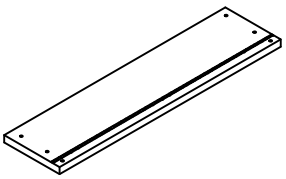
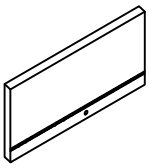
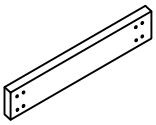
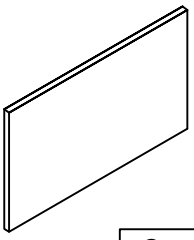
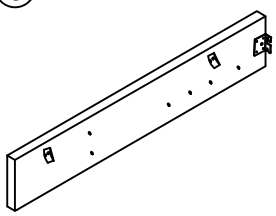
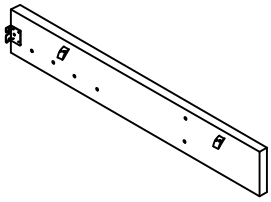
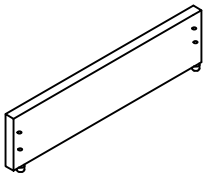
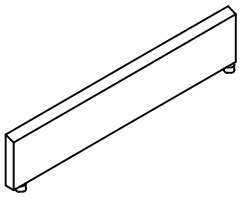
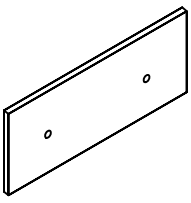
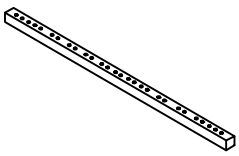
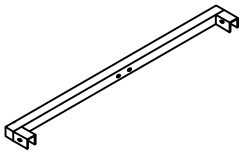
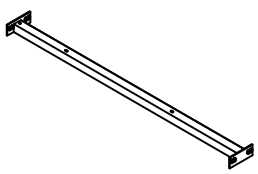
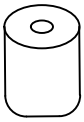
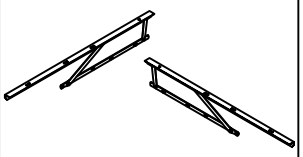
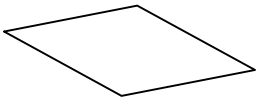
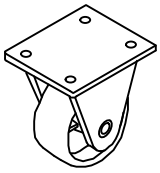
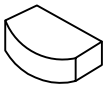
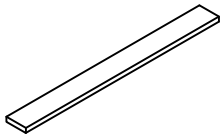
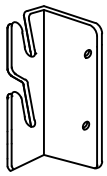
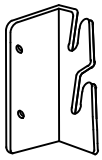
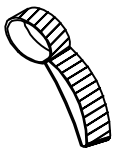
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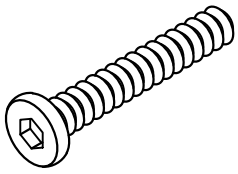
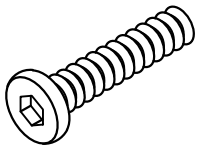
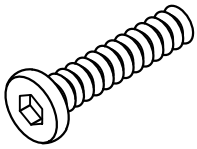
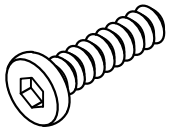
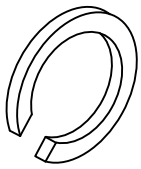
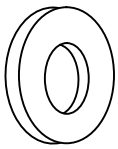
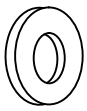
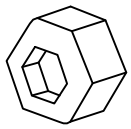
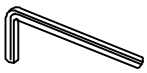
PARTS LIST

①  2pcs	②  2pcs	③  4pcs	④  4pcs
⑤  2pcs	⑥  1pcs	⑦  1pcs	⑧  1pcs
⑨  1pcs	⑩  2pcs	⑪  2pcs	⑫  2pcs
⑬  1pcs	⑭  2pcs	⑮  8+1pcs	⑯  2PCS
⑰  1pcs	⑱  8pcs	⑲  24pcs	⑳  12pcs

PARTS LIST

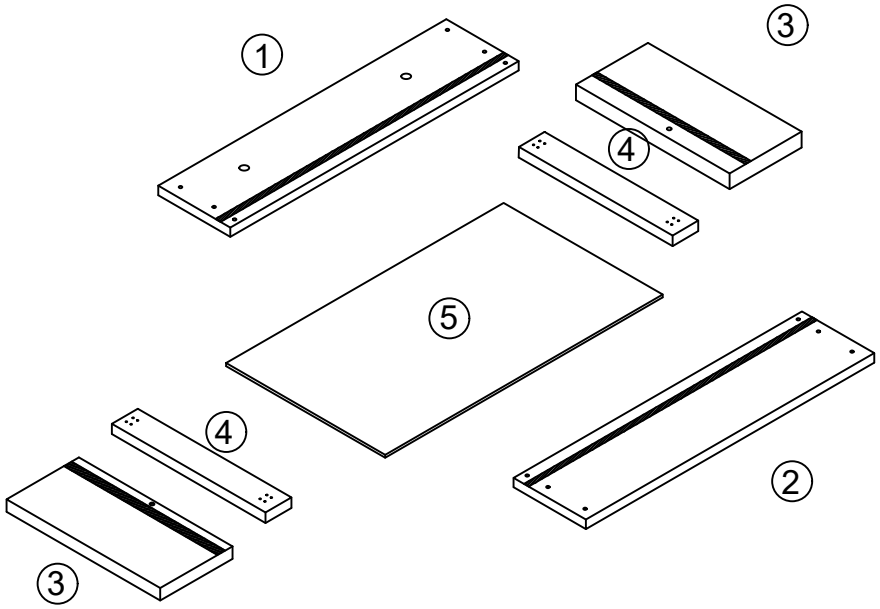
㉑  1pcs	㉒  1pcs	㉓  1pcs	

Hardwarelist

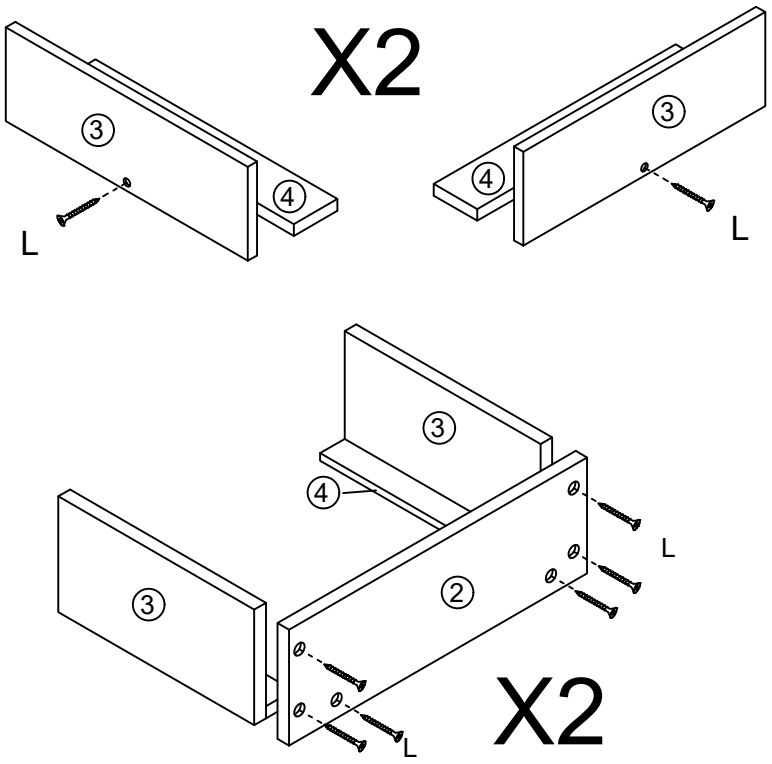
A  $\frac{5}{16}$*45MM 16pcs+2pcs	B  $\frac{5}{16}$*30MM 12pcs+1pcs	C  $\frac{1}{4}$*35MM 8pcs	D  $\frac{1}{4}$*30MM 4pcs
E  $\frac{5}{16}$*13MM 28pcs+2pcs	F  $\frac{5}{16}$*19MM 28pcs+2pcs	G  $\frac{1}{4}$*16MM 12pcs+1pcs	H  $\frac{5}{16}$MM 14pcs+1pcs
I  $\frac{5}{16}$*100MM 1pcs	J  $\frac{1}{4}$*100MM 1pcs	K  $\frac{5}{16}$" 1pcs	L  M4*30MM 28pcs+2PC
M  M4*15MM 32pcs+2PC			

Assembly Liet

STEP:1



STEP:2

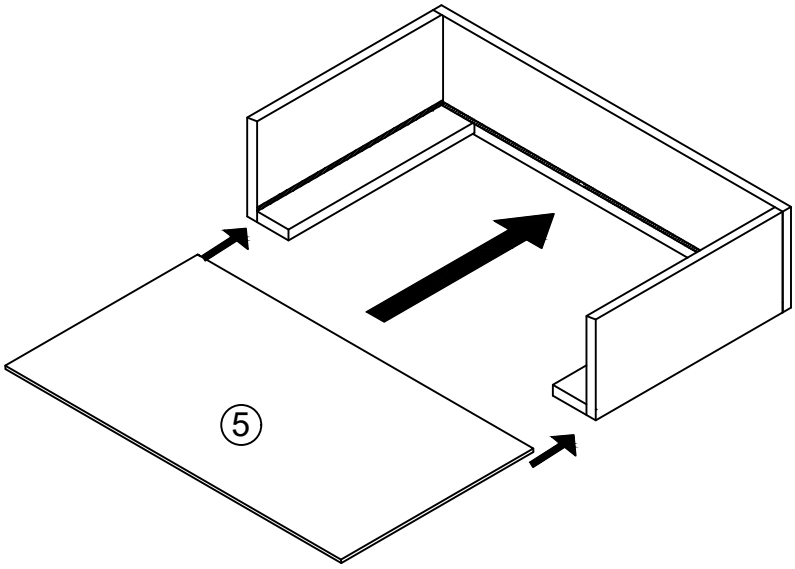


	L*16PCS

Assembly Liet

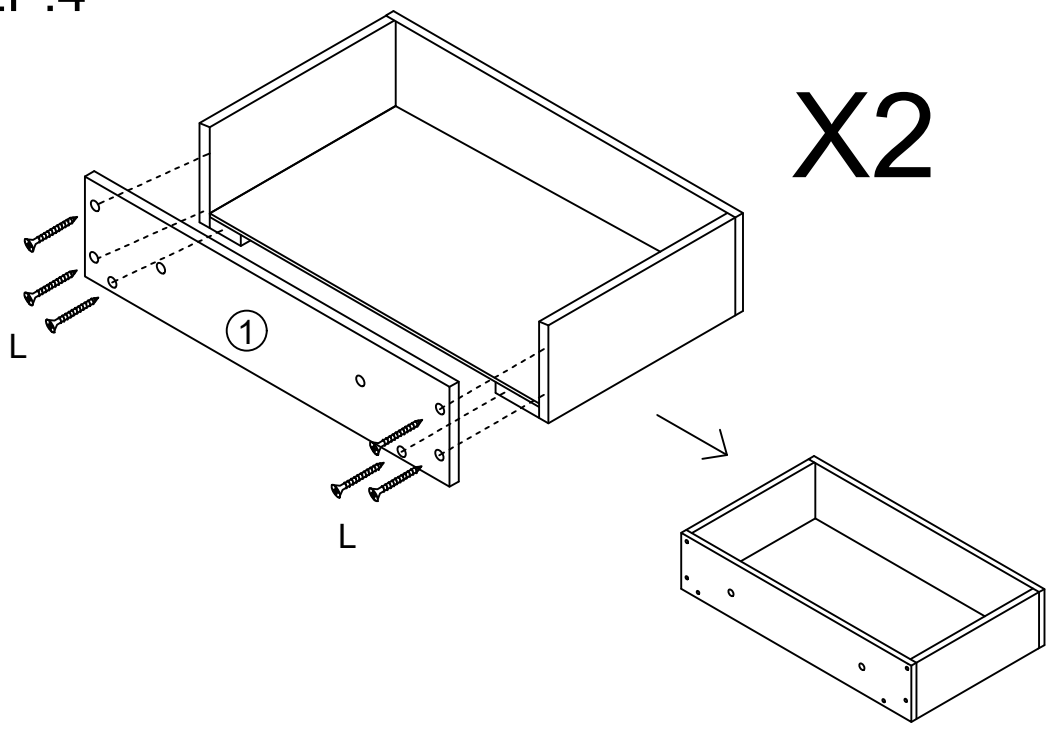
STEP:3

X2



STEP:4

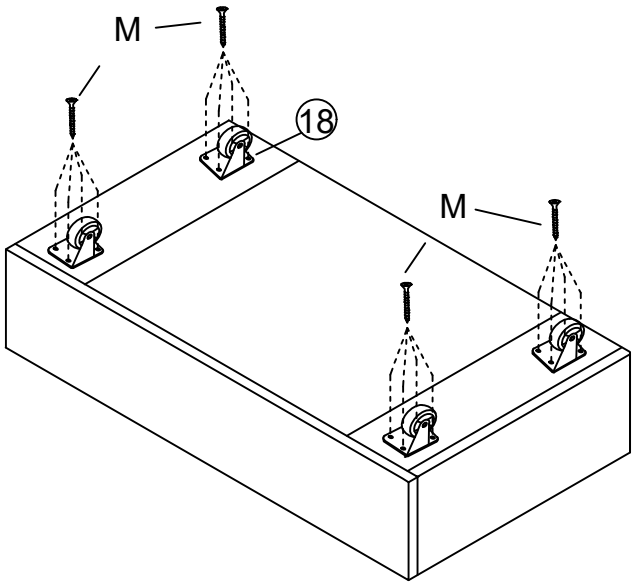
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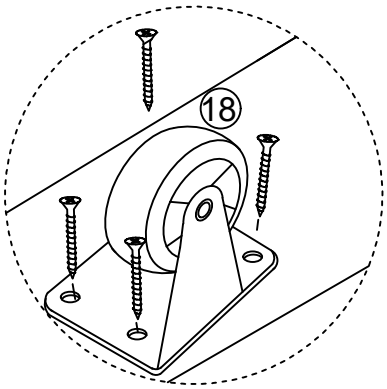
	L*12PCS

Assembly Liet

STEP:5

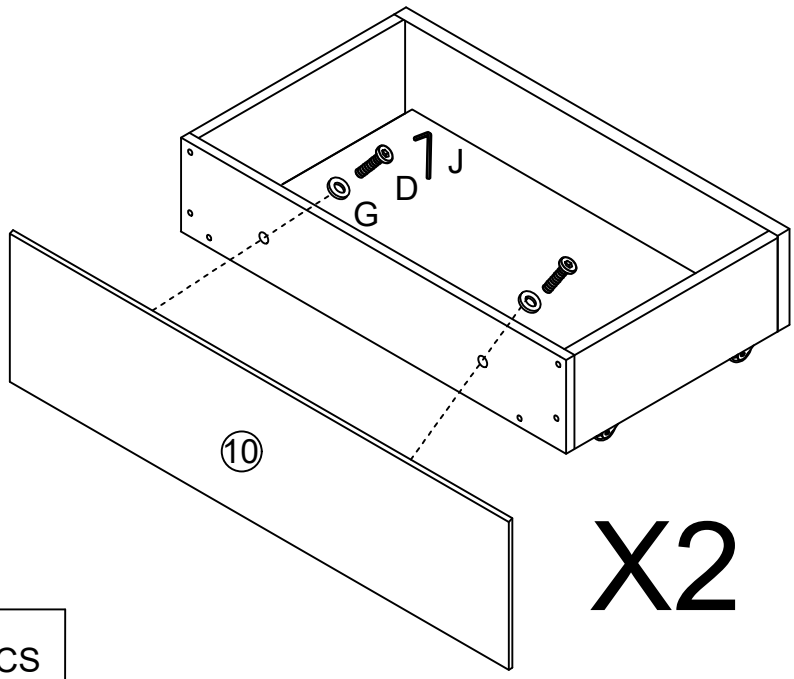


X2



	18*8PCS
	M*32PCS

STEP:6

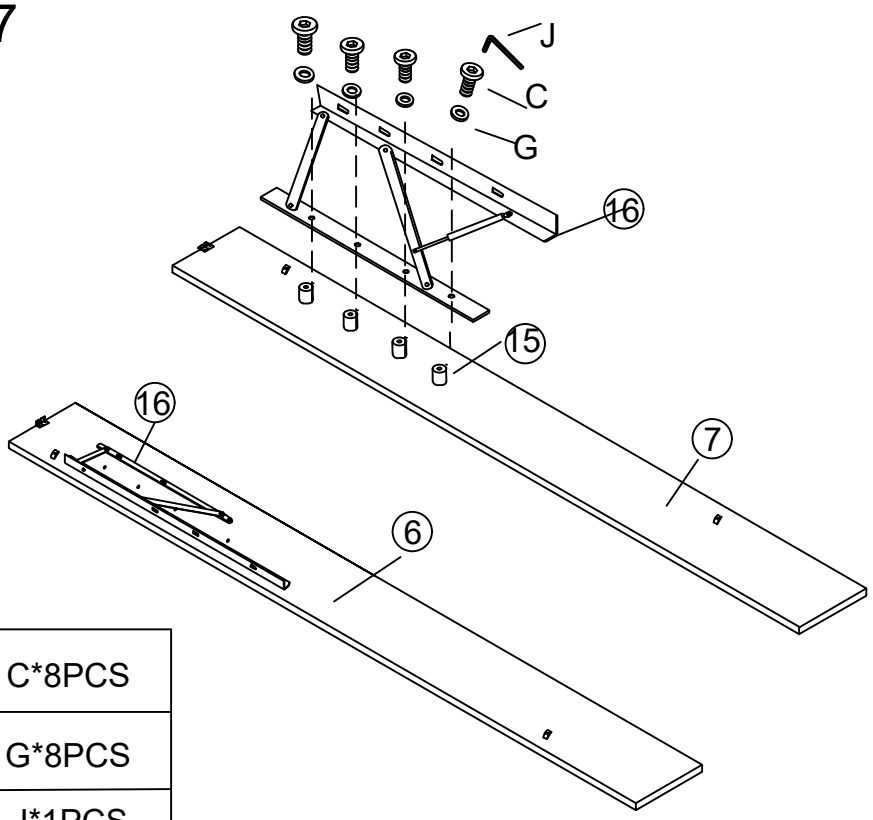


X2

	D*4PCS
	G*4PCS
	J*1PCS

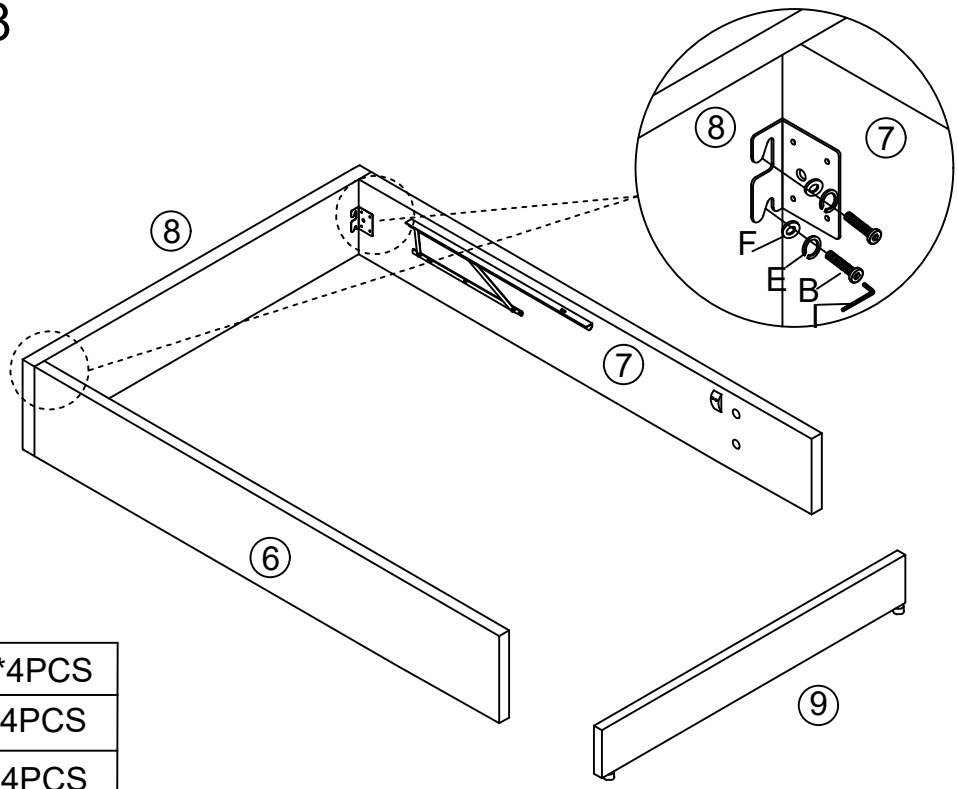
Assembly Liet

STEP:7



	C*8PCS
	G*8PCS
	J*1PCS

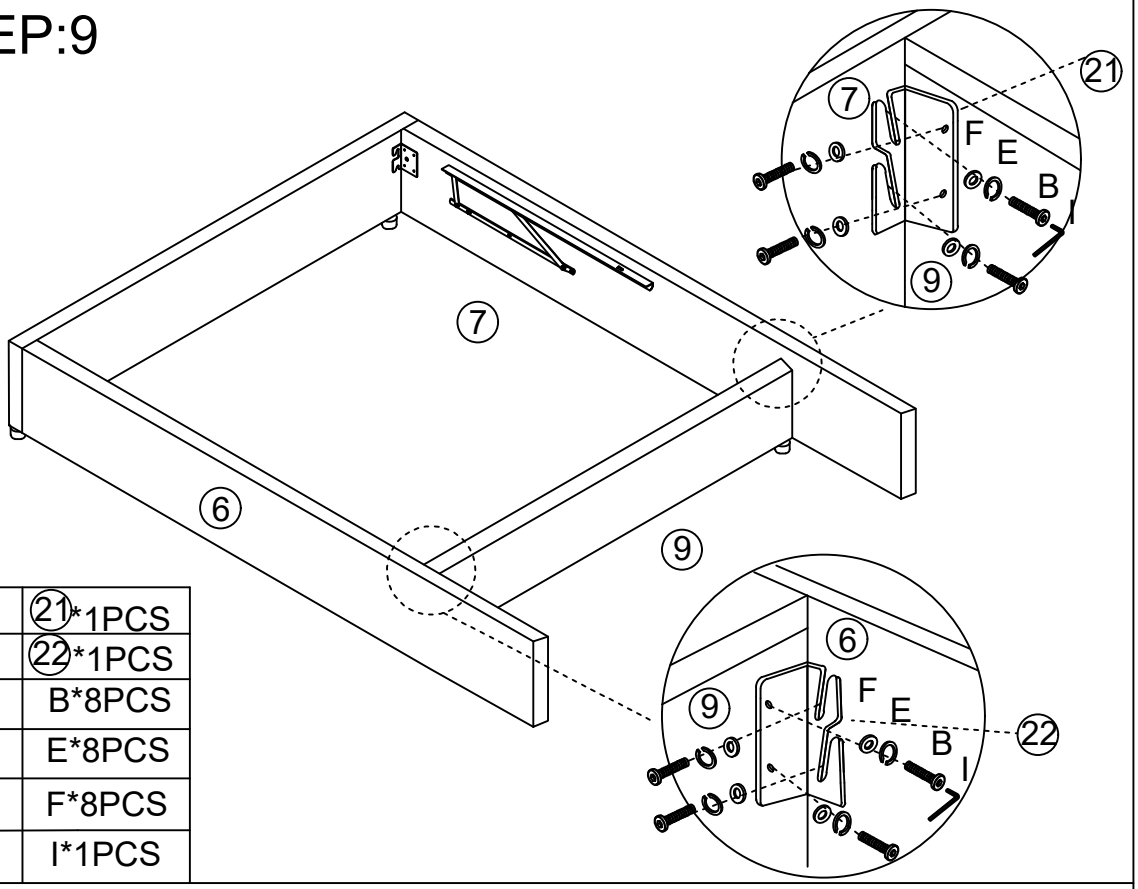
STEP:8



	B*4PCS
	E*4PCS
	F*4PCS
	I*1PCS

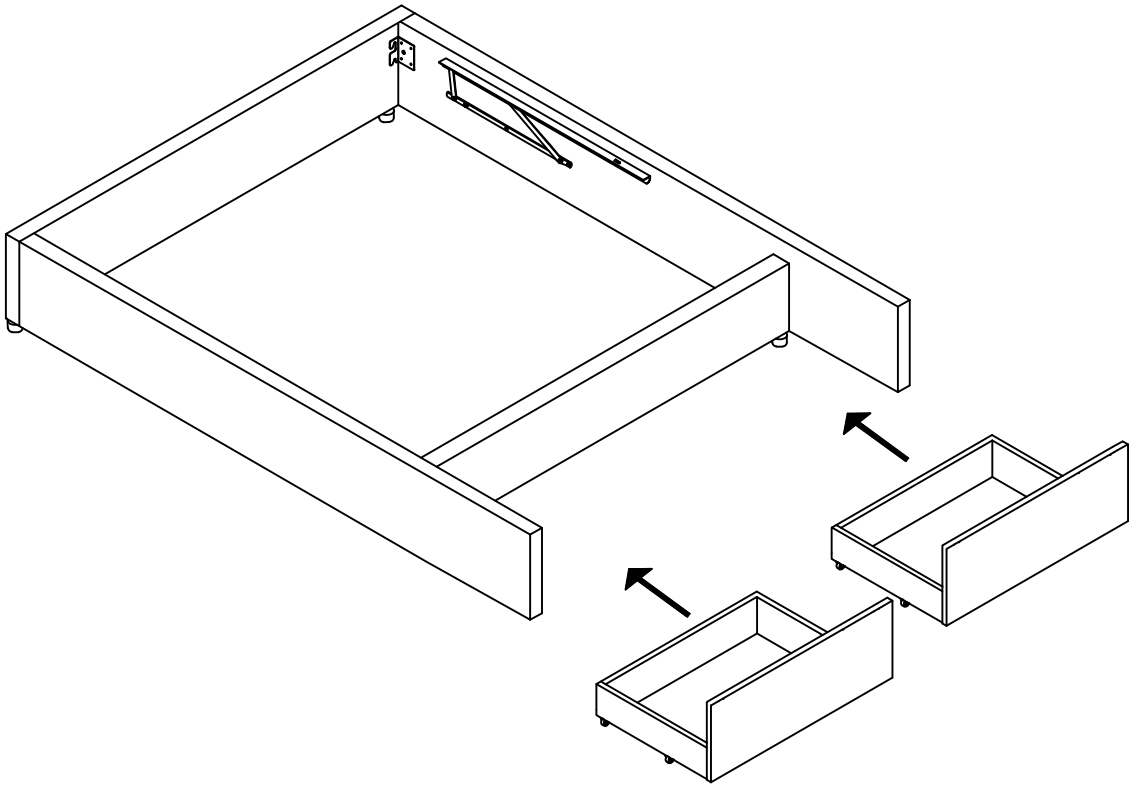
Assembly Liet

STEP:9



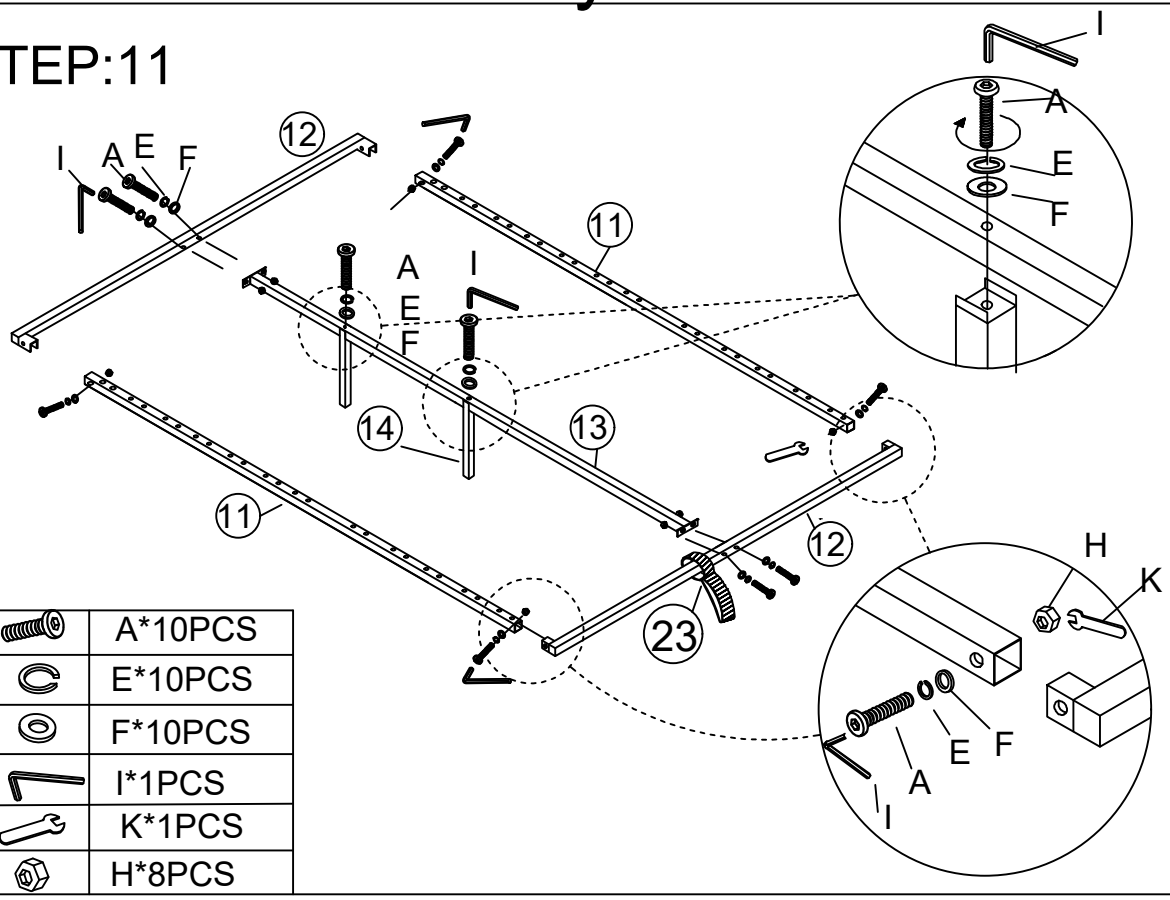
	21*1PCS
	22*1PCS
	B*8PCS
	E*8PCS
	F*8PCS
	I*1PCS

STEP:10



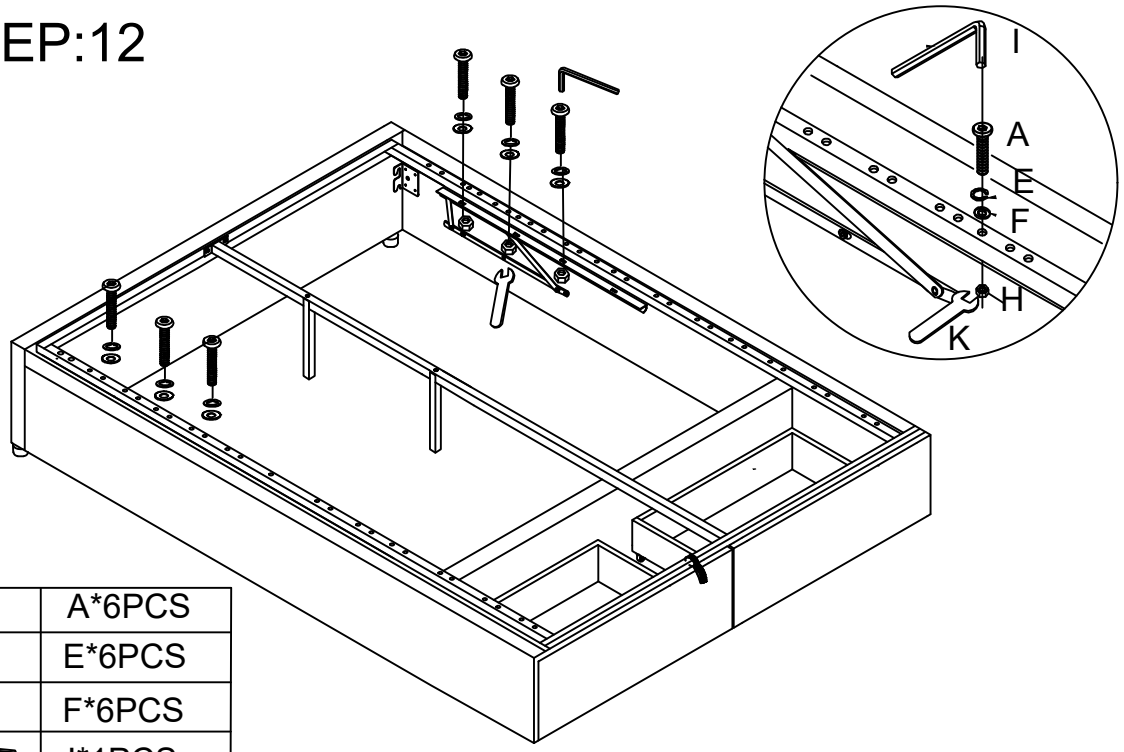
Assembly Liet

STEP:11



	A*10PCS
	E*10PCS
	F*10PCS
	I*1PCS
	K*1PCS
	H*8PCS

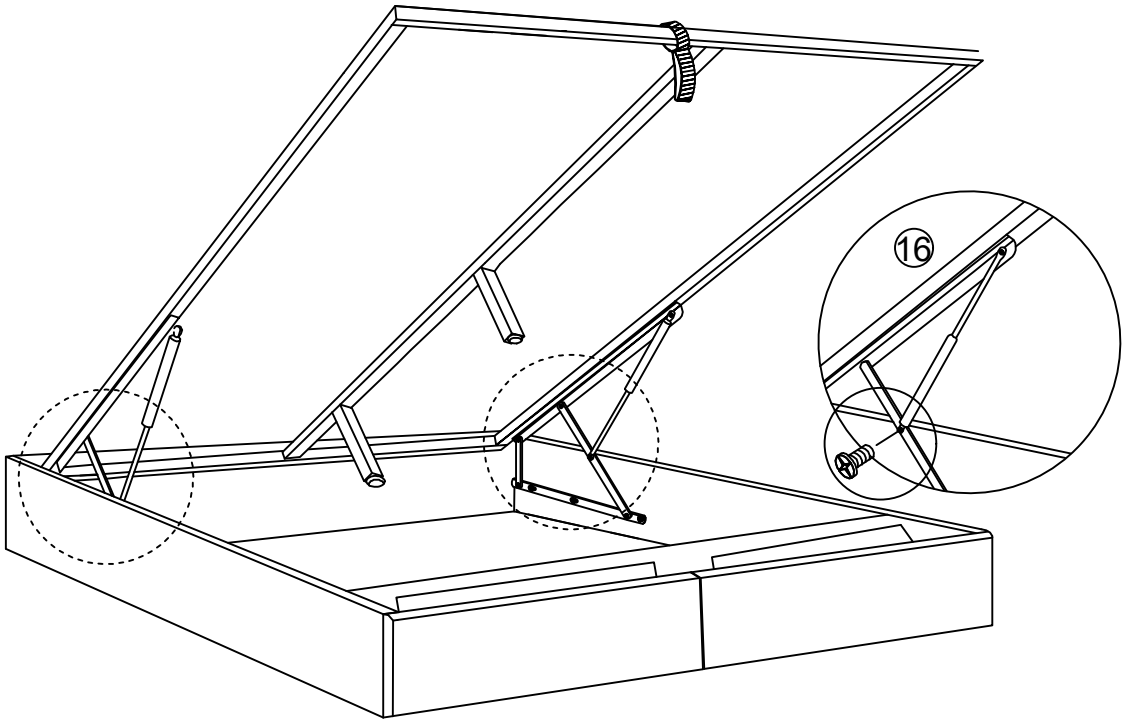
STEP:12



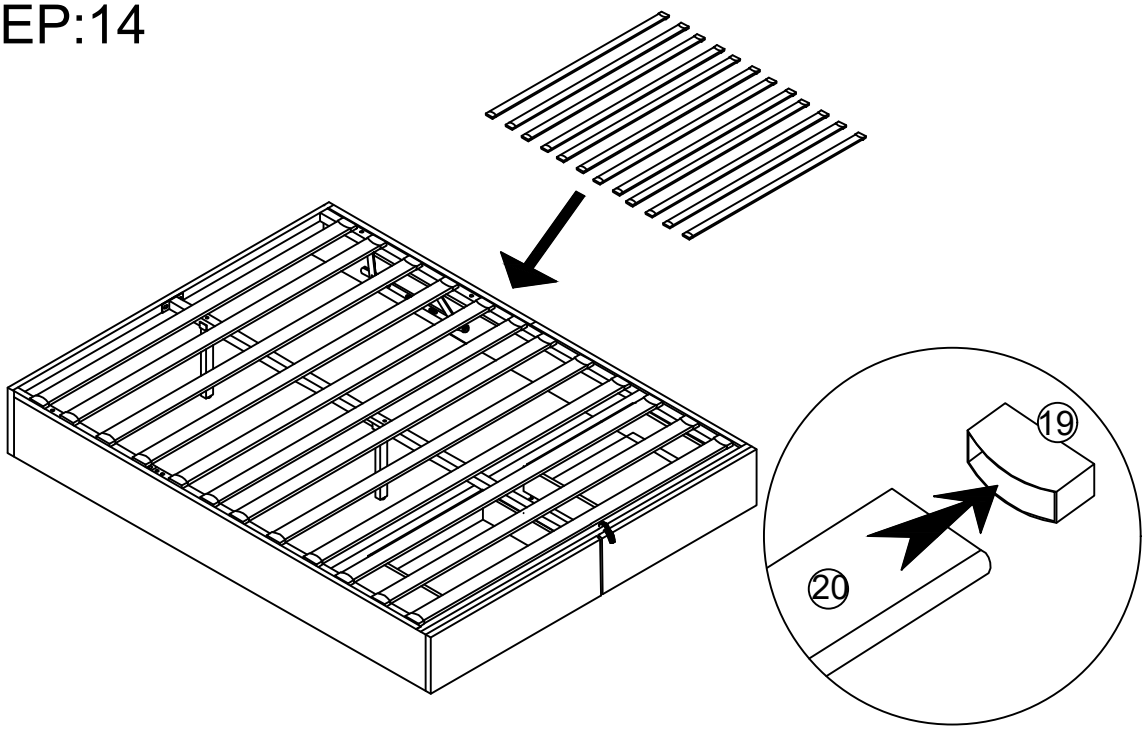
	A*6PCS
	E*6PCS
	F*6PCS
	I*1PCS
	K*1PCS
	H*6PCS

Assembly Liet

STEP:13



STEP:14



	19*24PCS
	20*12PCS

Assembly Liet

STEP:15

