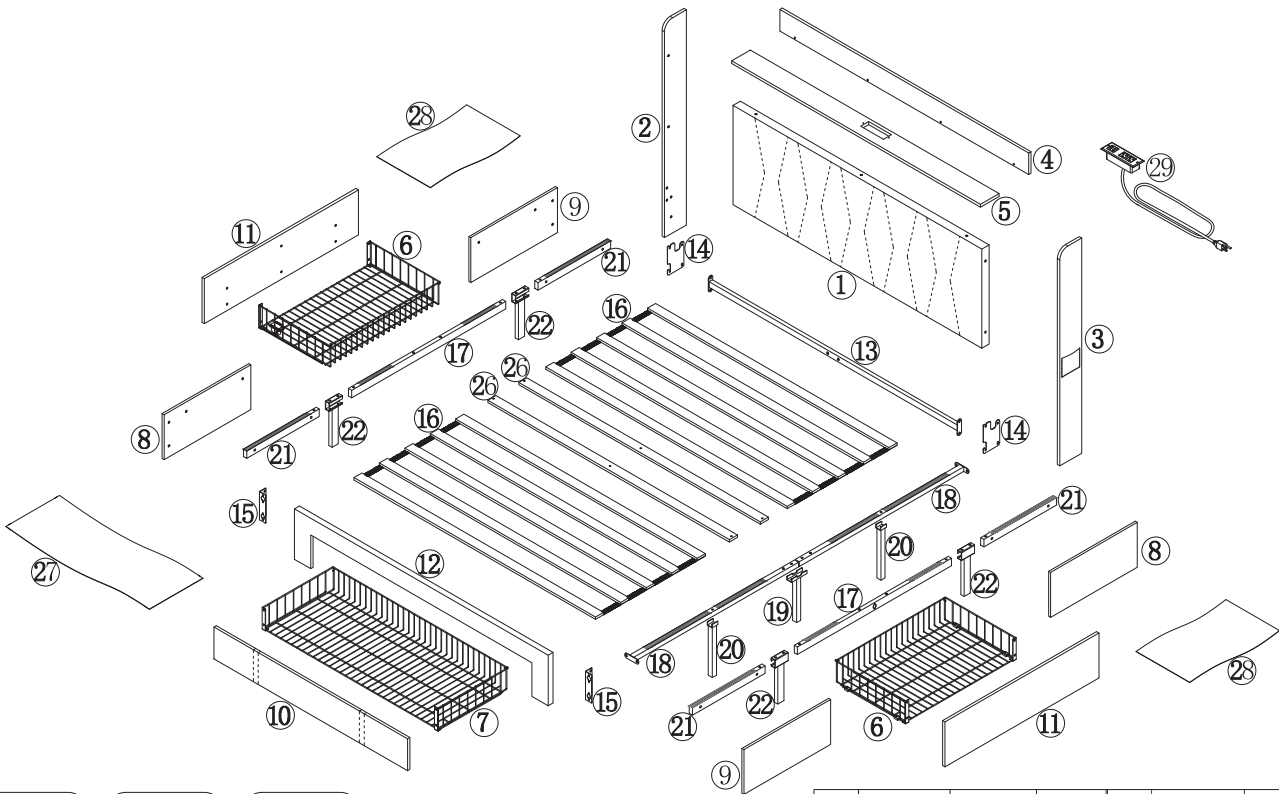
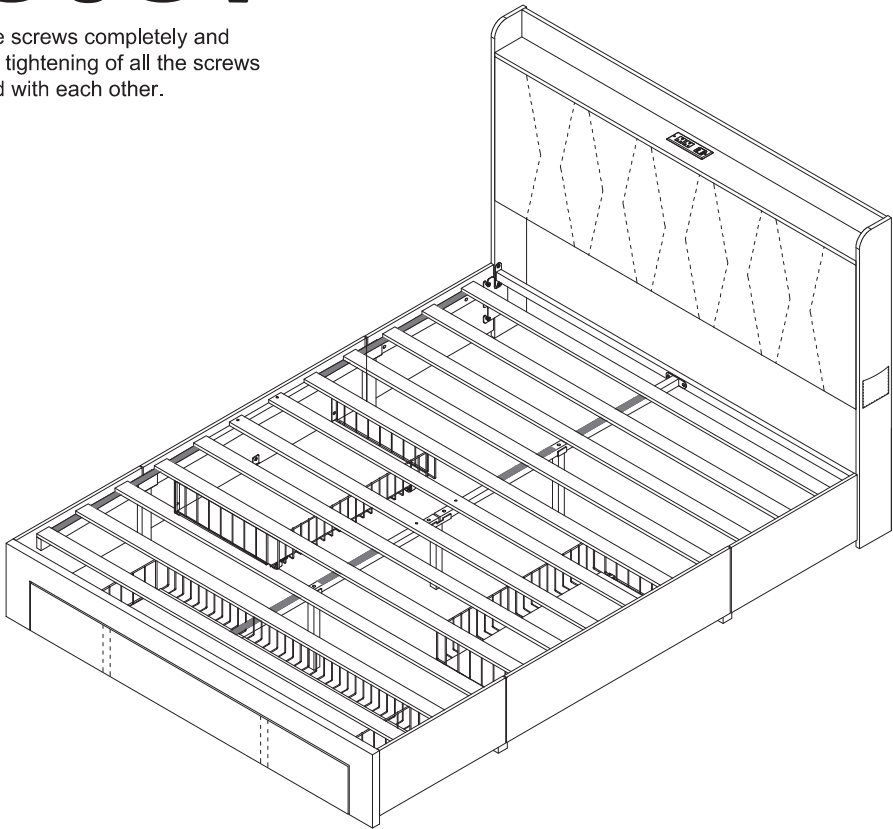


anctor

Please don't tighten the screws completely and go back later for a final tightening of all the screws after pieces are aligned with each other.



x13pcs



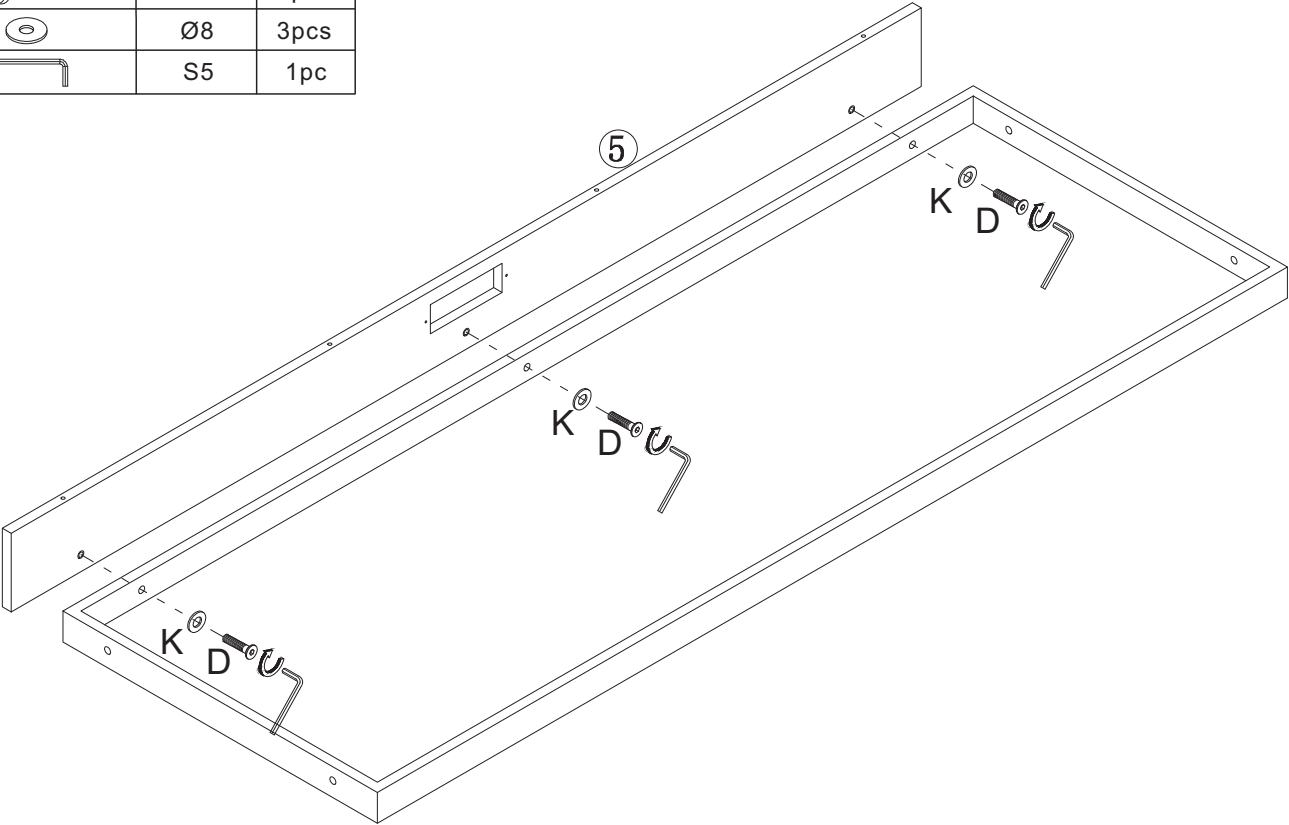
x3pcs



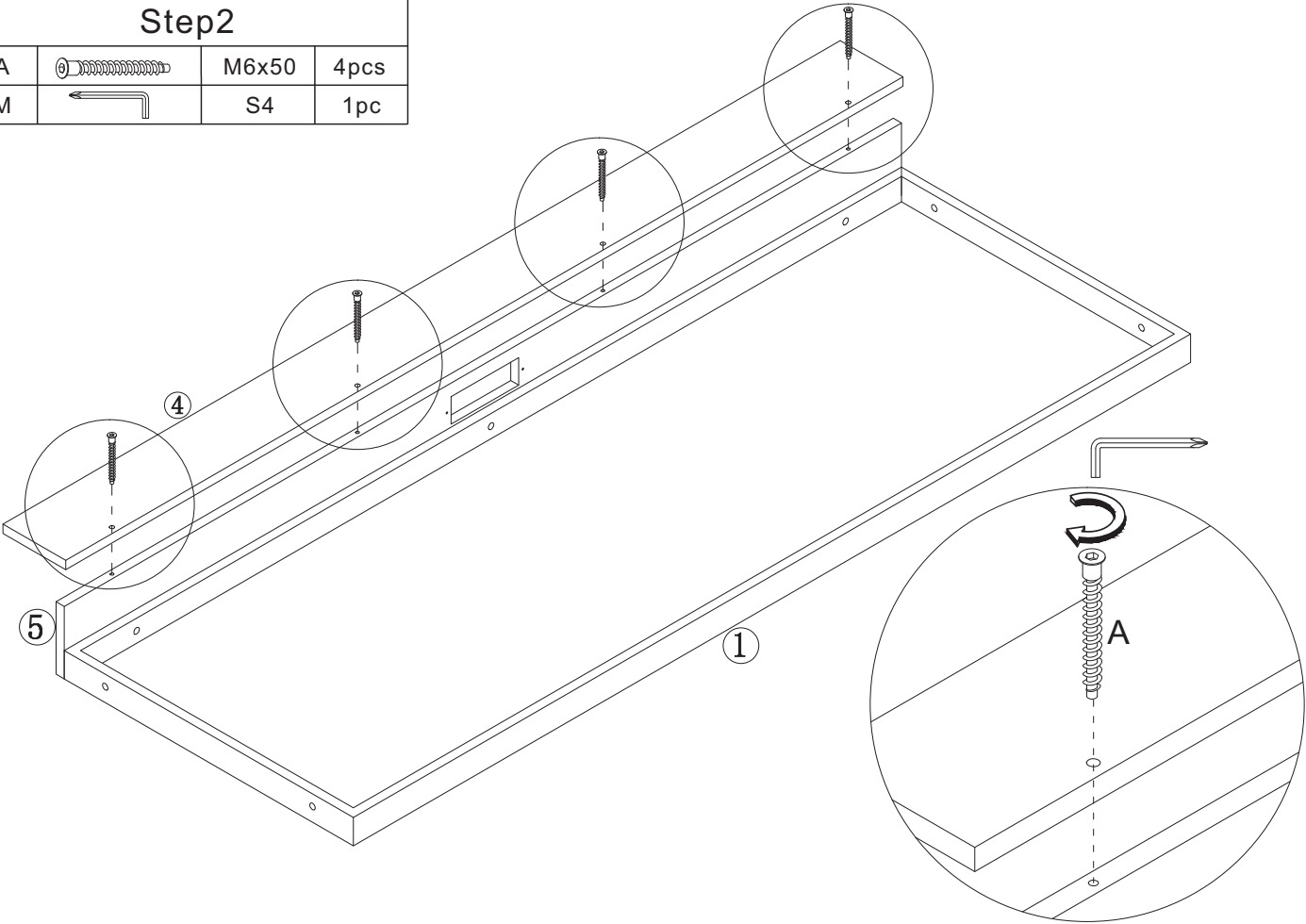
x2pcs

A		M6x50	4pcs	G		M3.5x15	2pcs
B		M8x15	26pcs	H		M6x25	6pcs
C		M8x20	2pcs	J		M6x50	8pcs
D		M8x32	15pcs	K		Ø8	15pcs
E		M8x40	4pcs	L		S5	1pc
F		M6x12	15pcs	M		S4	1pc

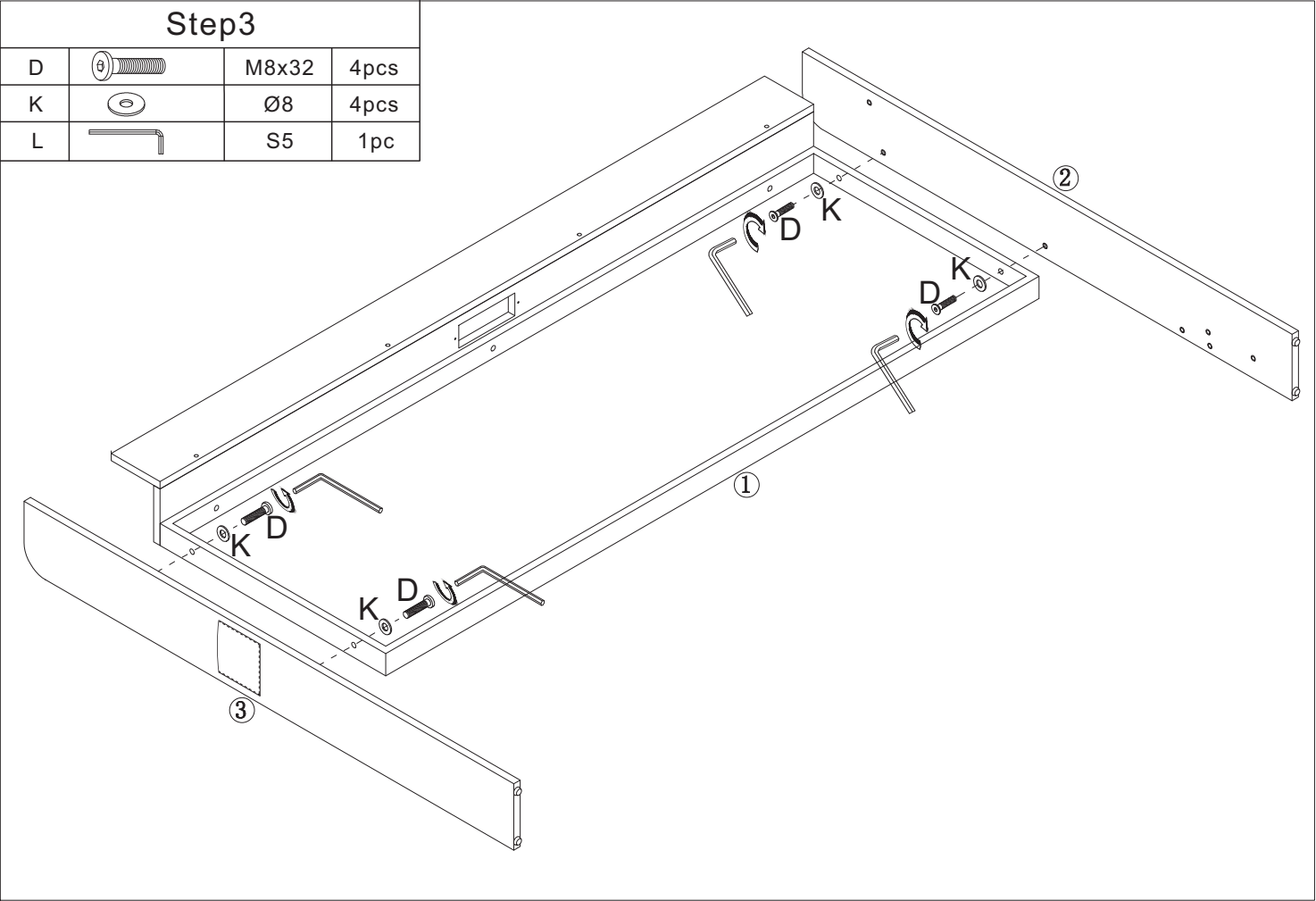
Step1			
D		M8x32	3pcs
K		Ø8	3pcs
L		S5	1pc



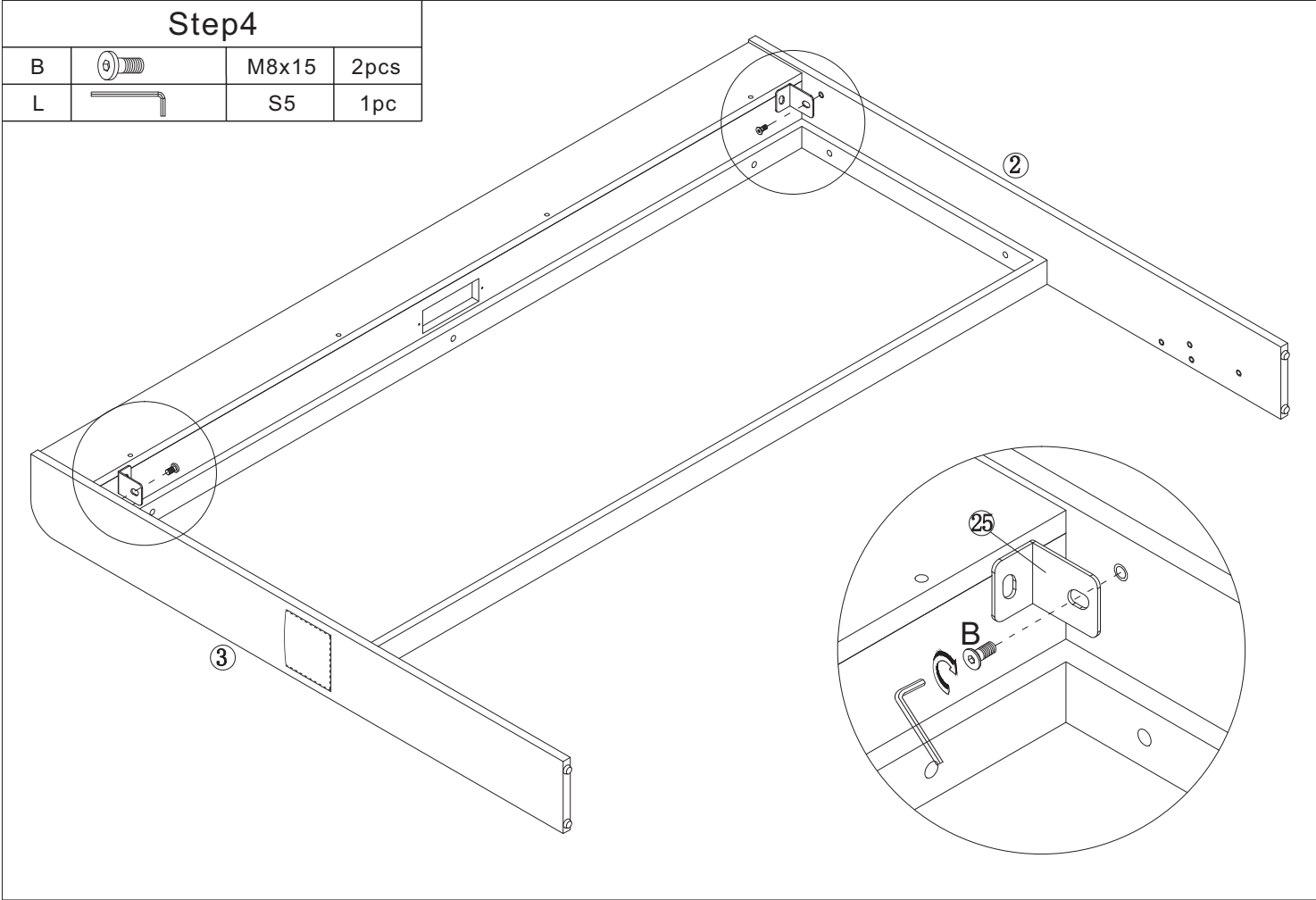
Step2			
A		M6x50	4pcs
M		S4	1pc



Step3			
D		M8x32	4pcs
K		Ø8	4pcs
L		S5	1pc

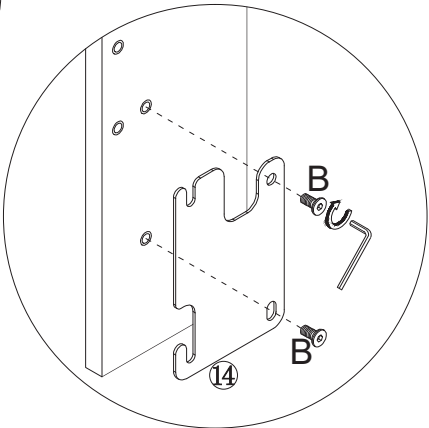
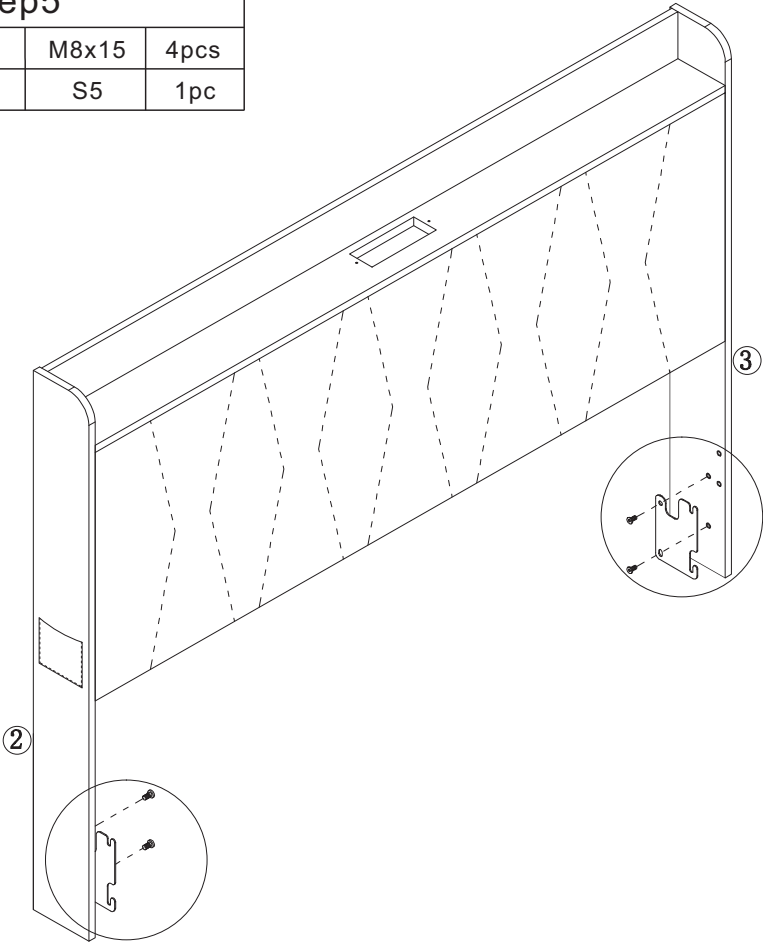


Step4			
B		M8x15	2pcs
L		S5	1pc



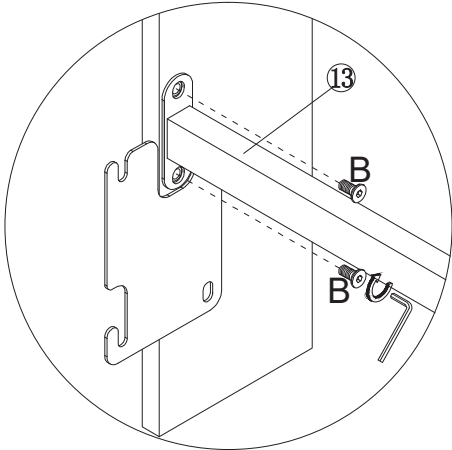
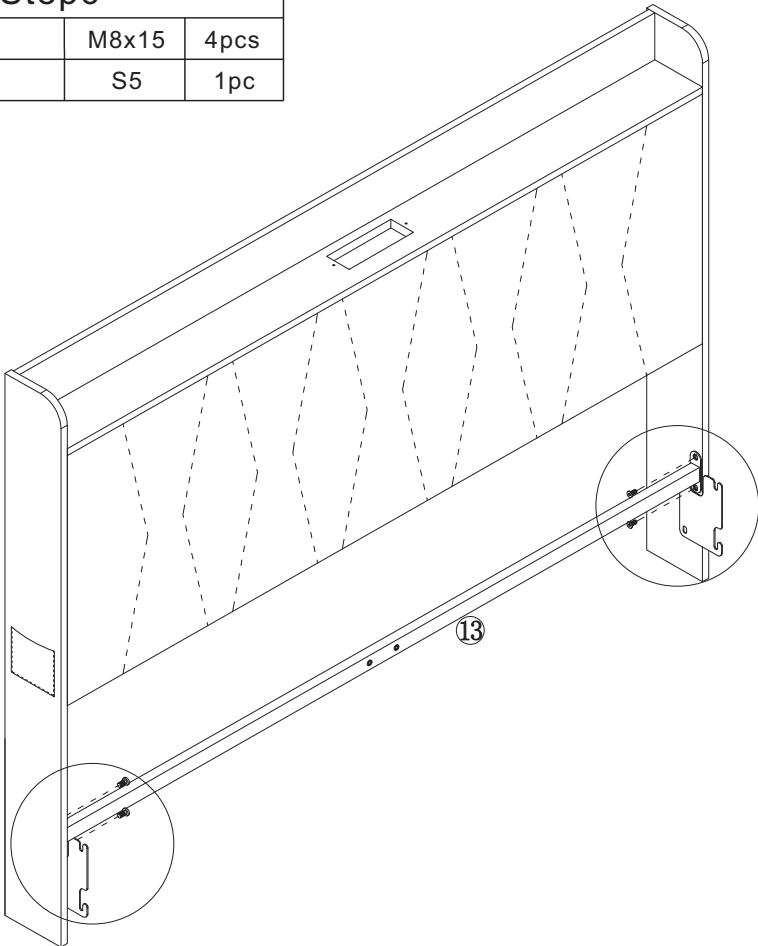
Step5

B		M8x15	4pcs
L		S5	1pc



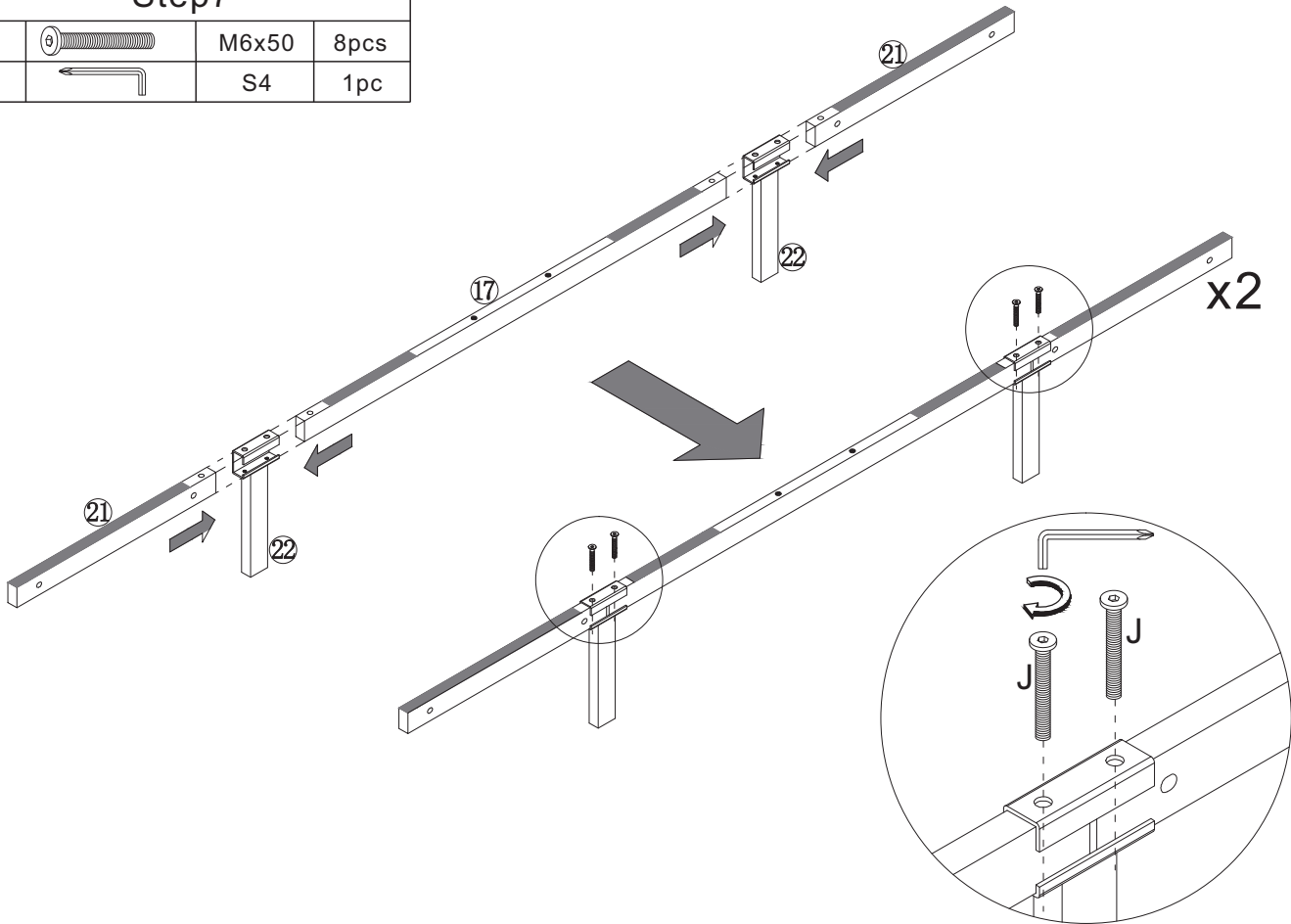
Step6

B		M8x15	4pcs
L		S5	1pc



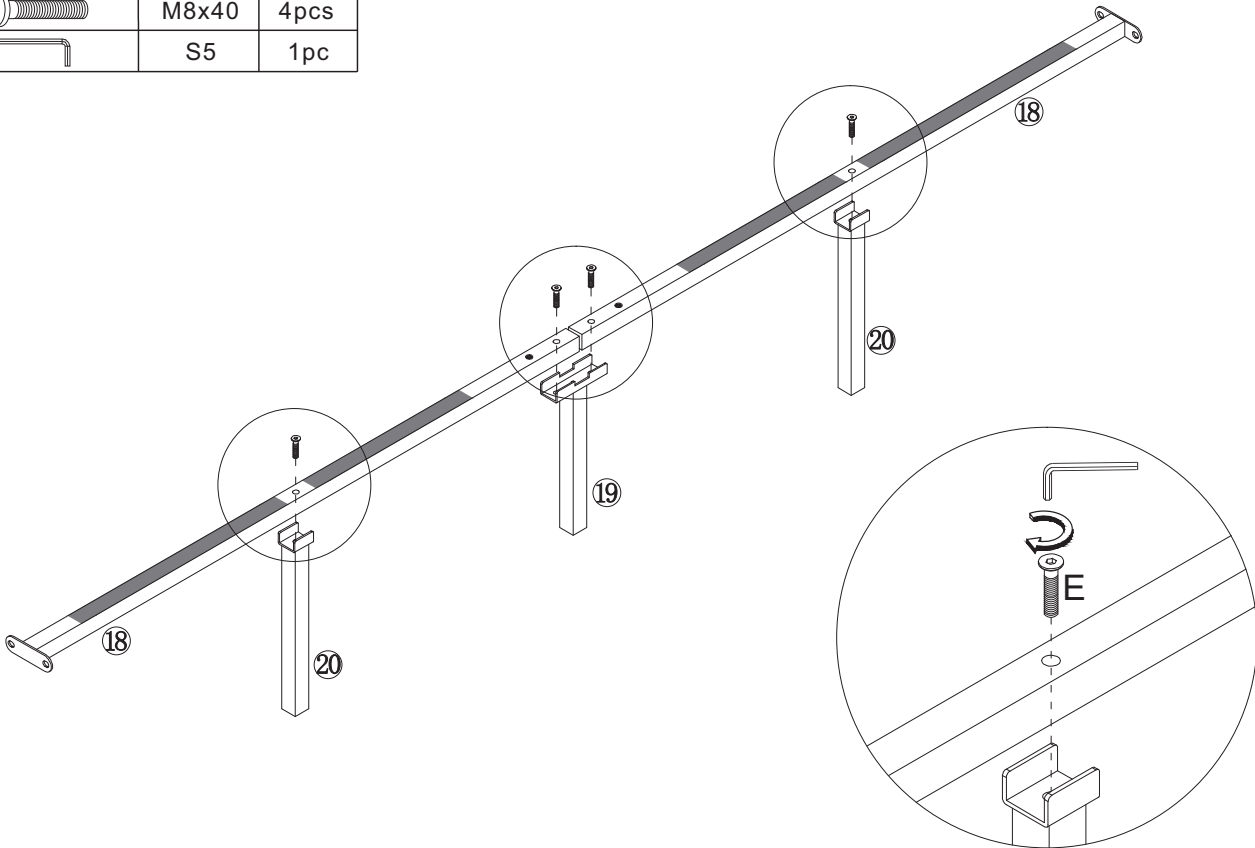
Step7

J		M6x50	8pcs
M		S4	1pc



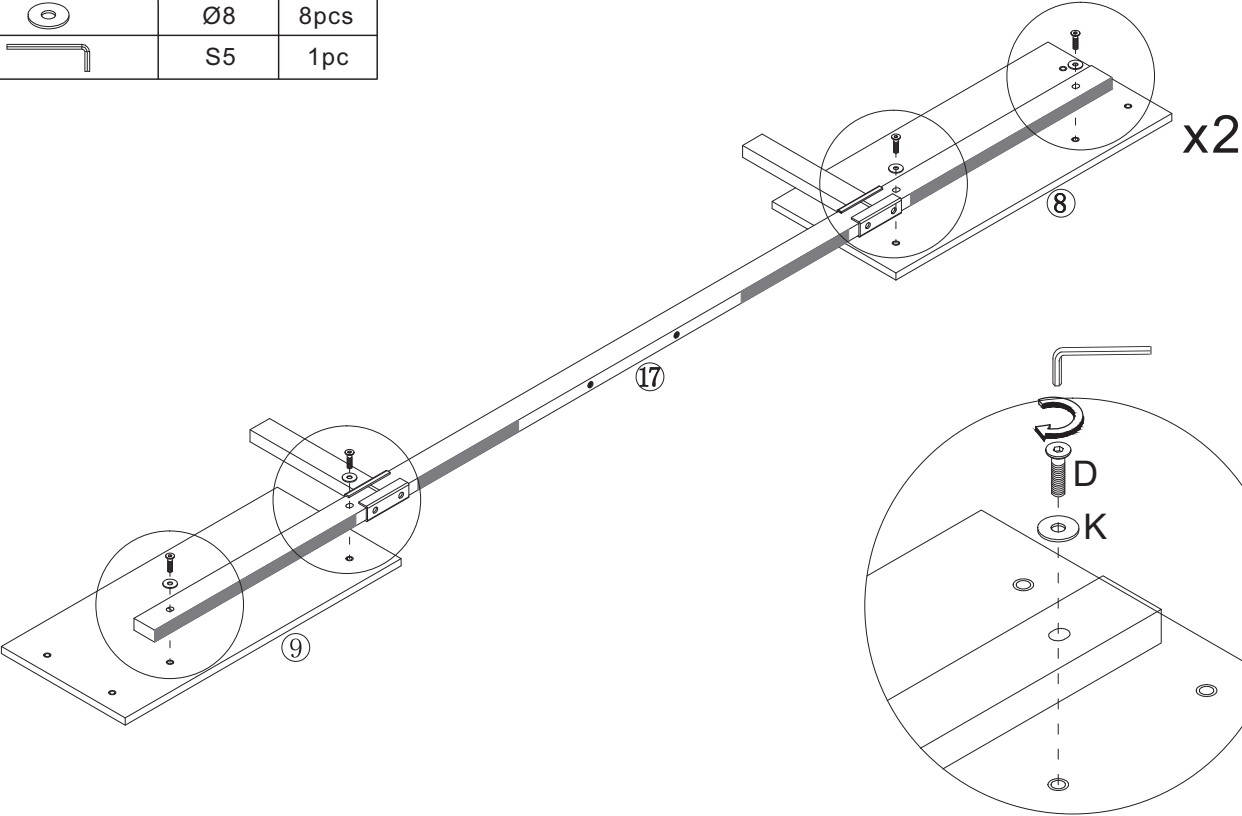
Step8

E		M8x40	4pcs
L		S5	1pc



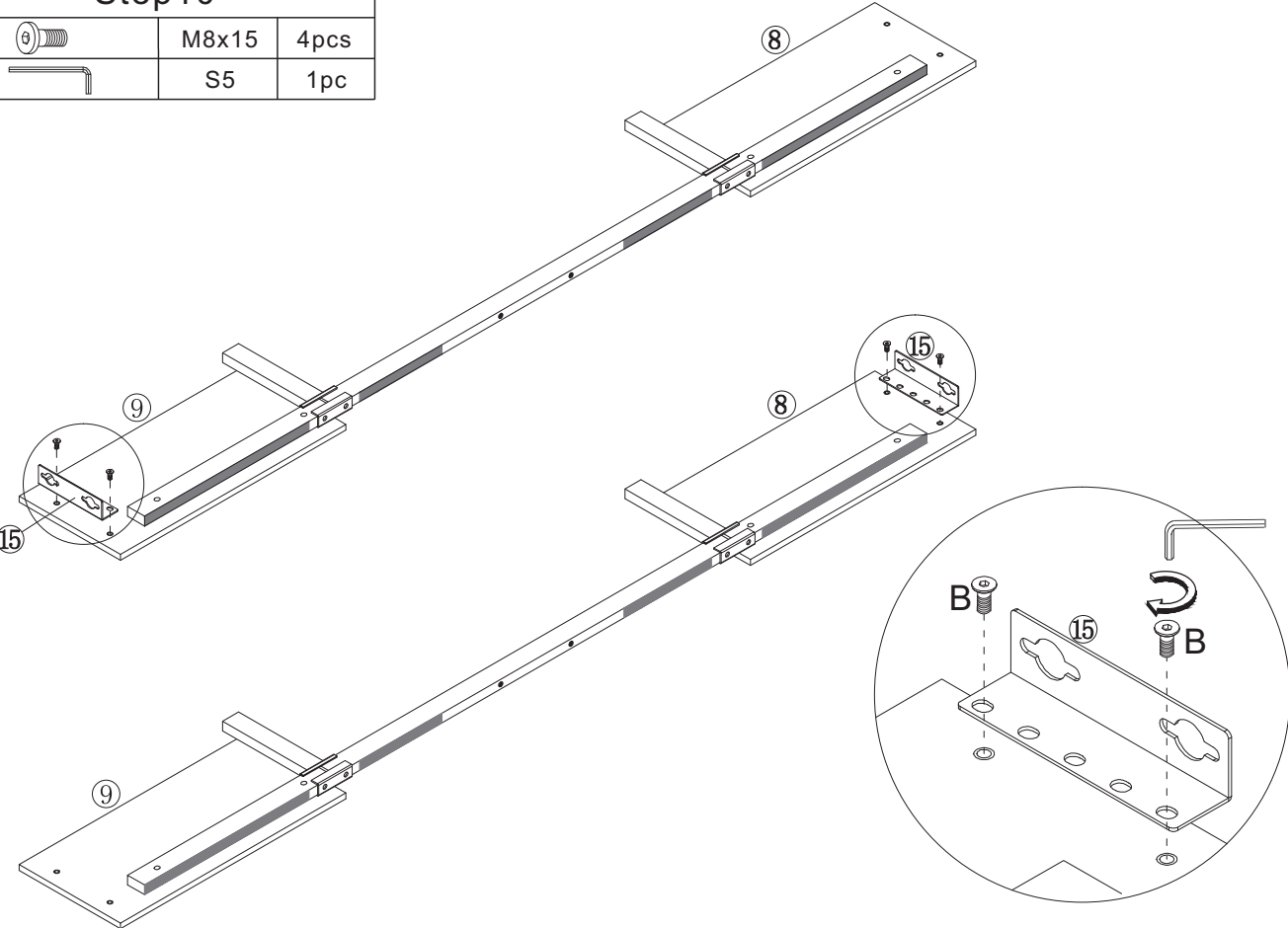
Step9

D		M8x32	8pcs
K		Ø8	8pcs
L		S5	1pc



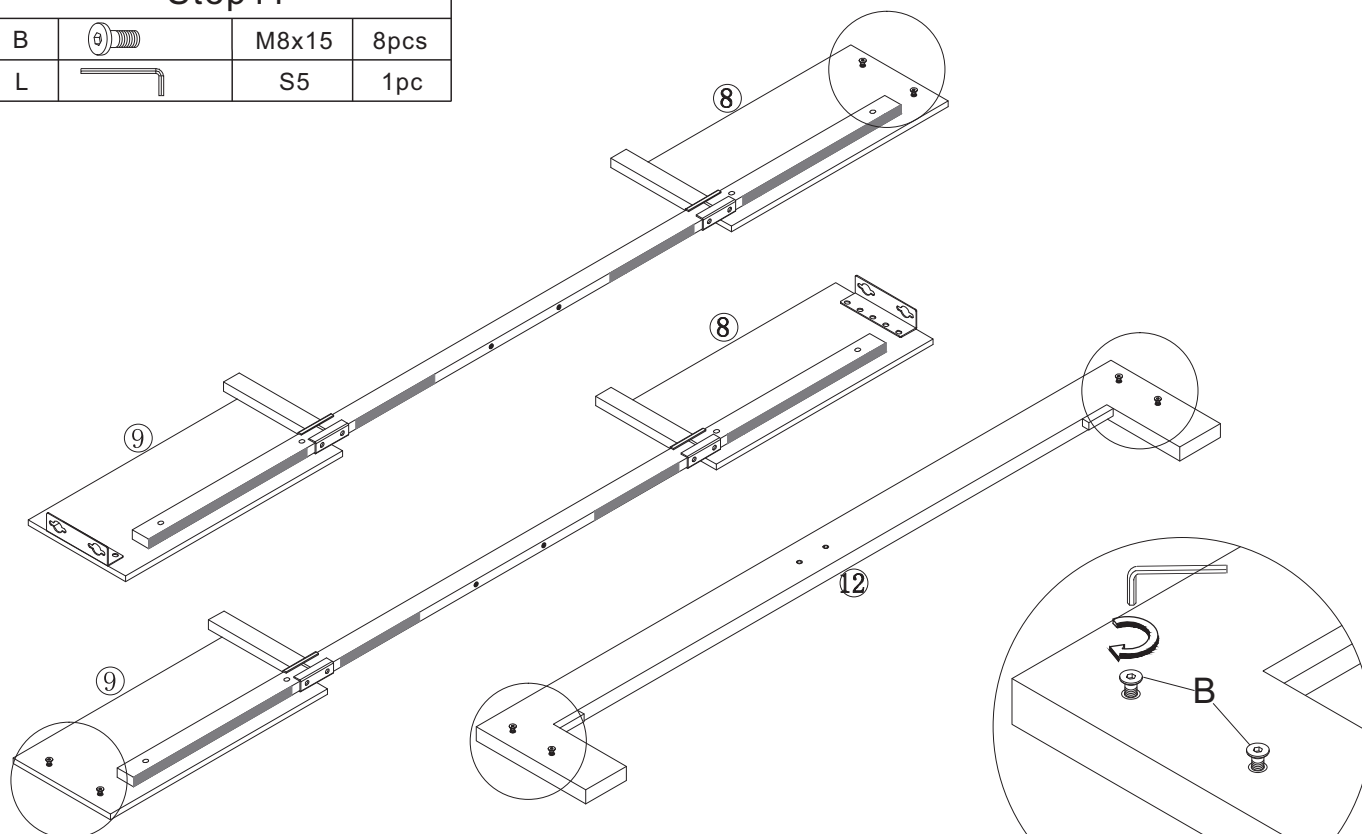
Step10

B		M8x15	4pcs
L		S5	1pc



Step11

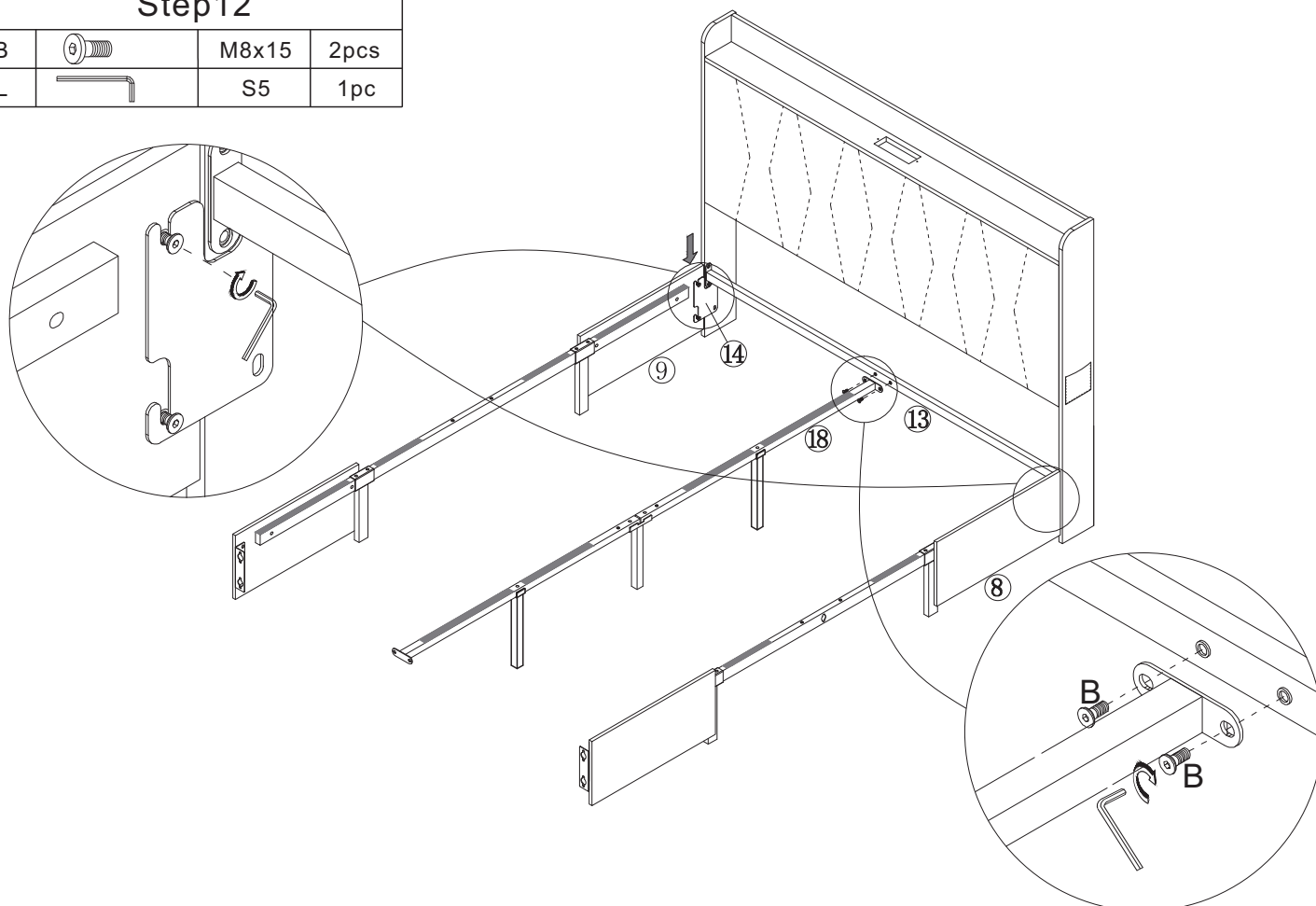
B		M8x15	8pcs
L		S5	1pc



Just need to screw the screw (B) into the depth of 1/2 of the components (8),(9),(12)

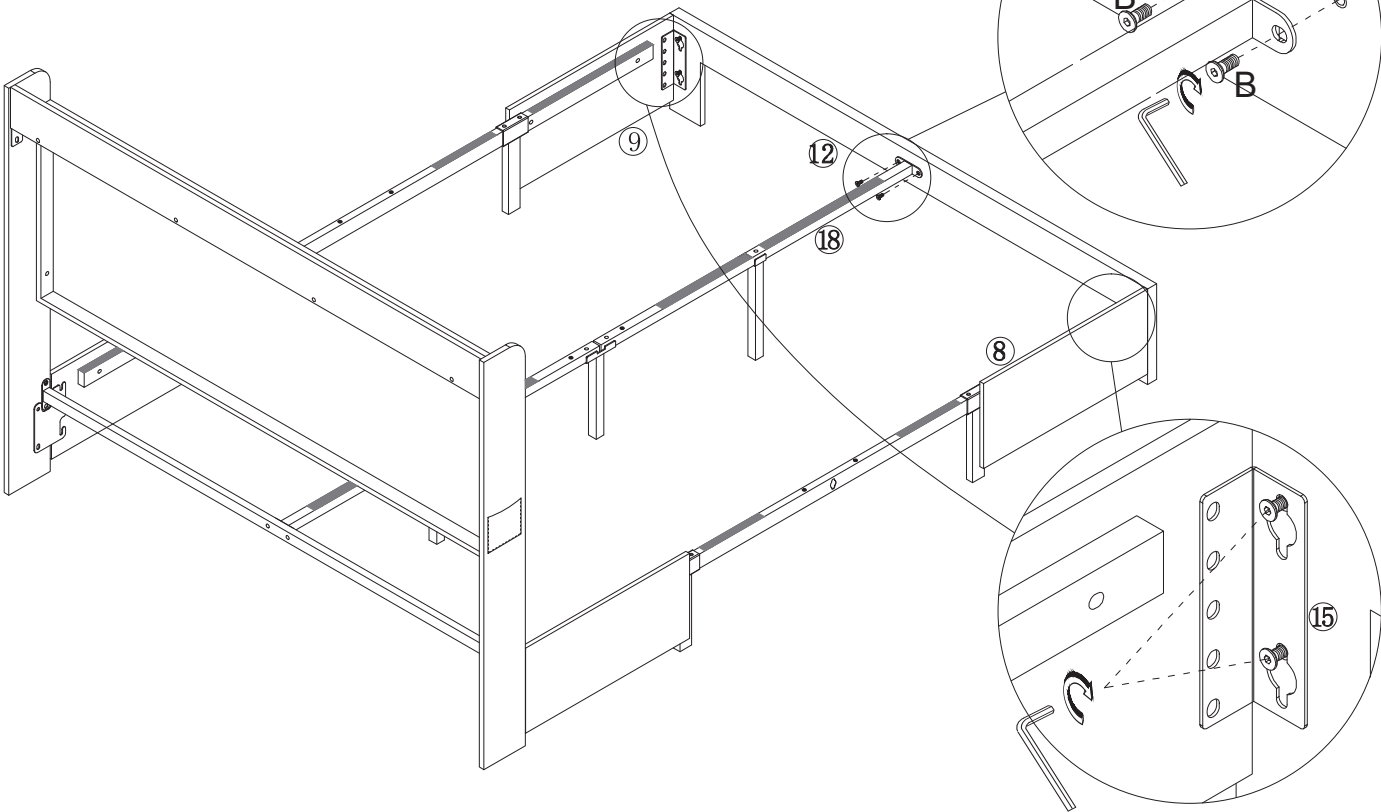
Step12

B		M8x15	2pcs
L		S5	1pc

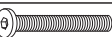


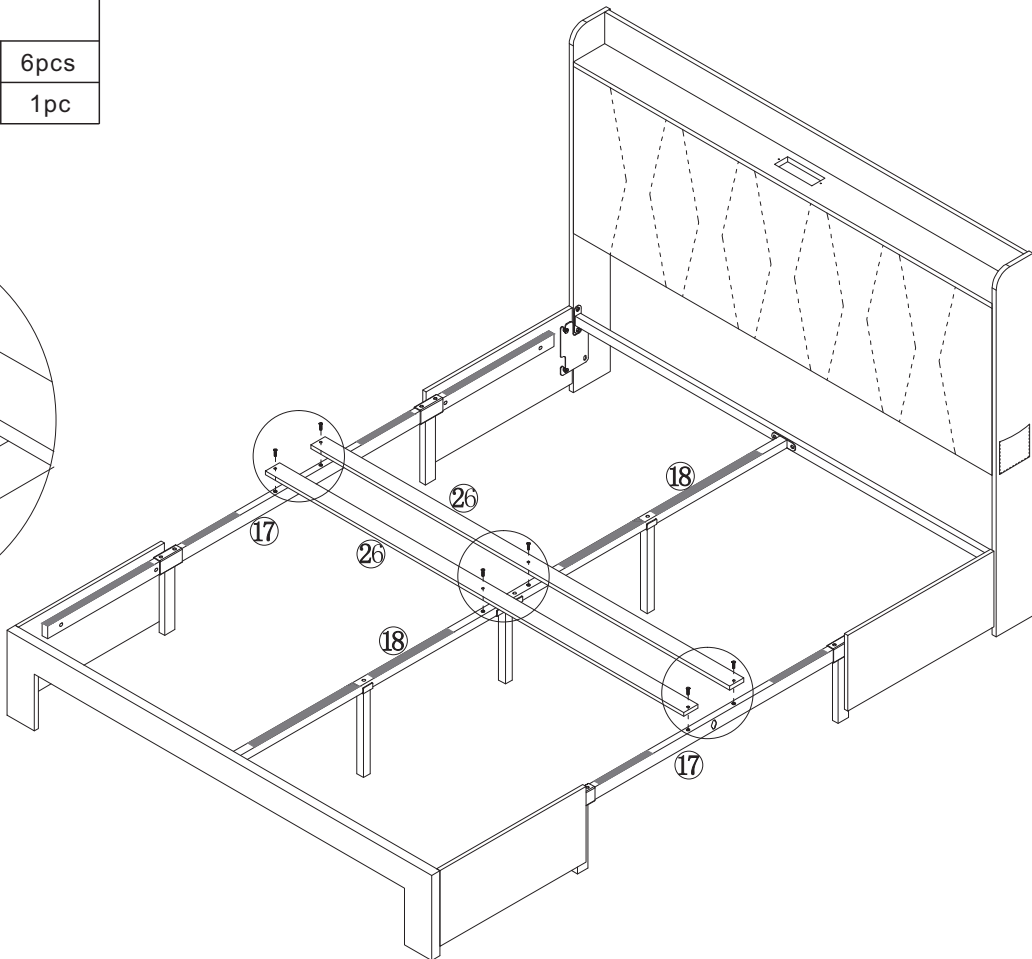
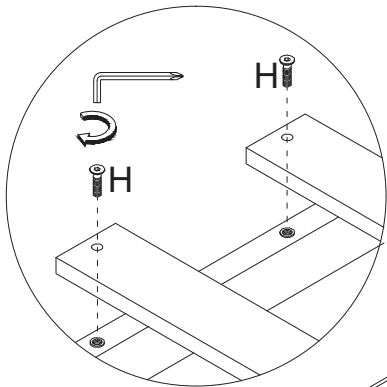
Step13

B		M8x15	2pcs
L		S5	1pc

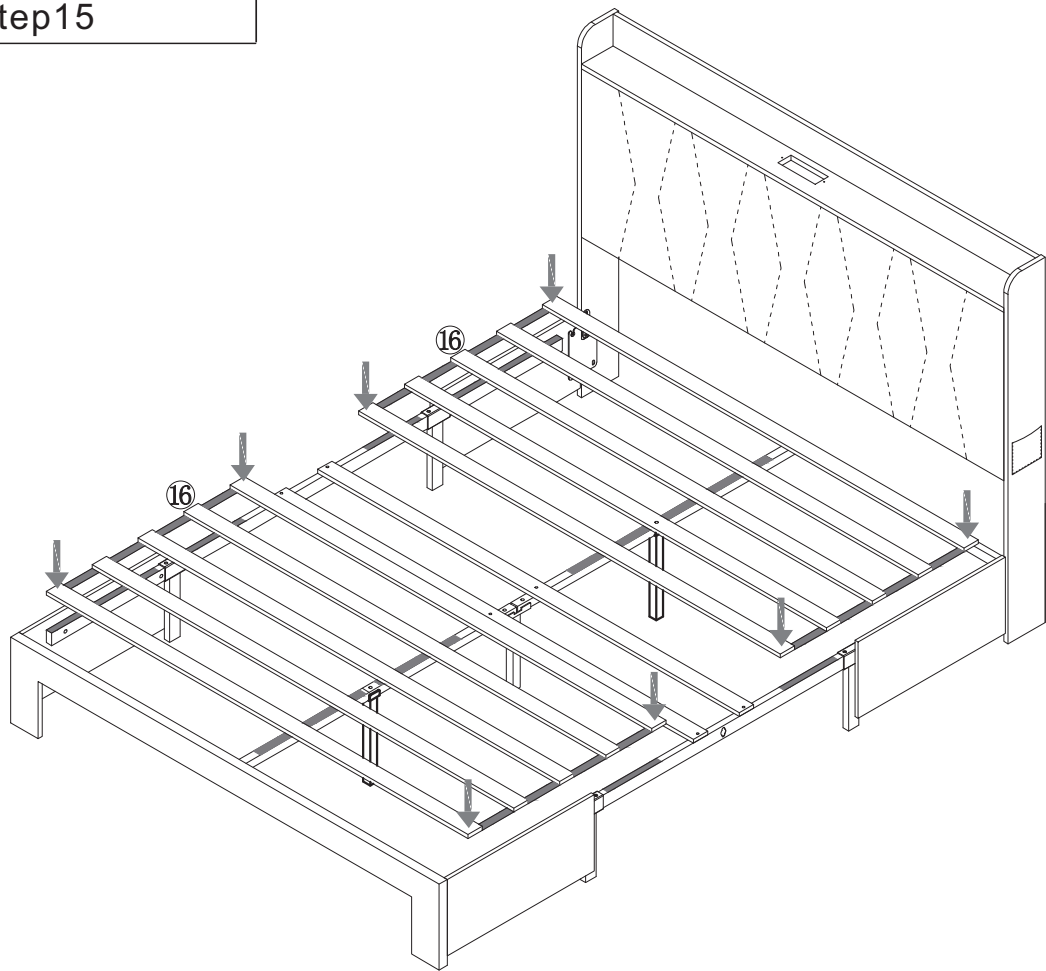


Step14

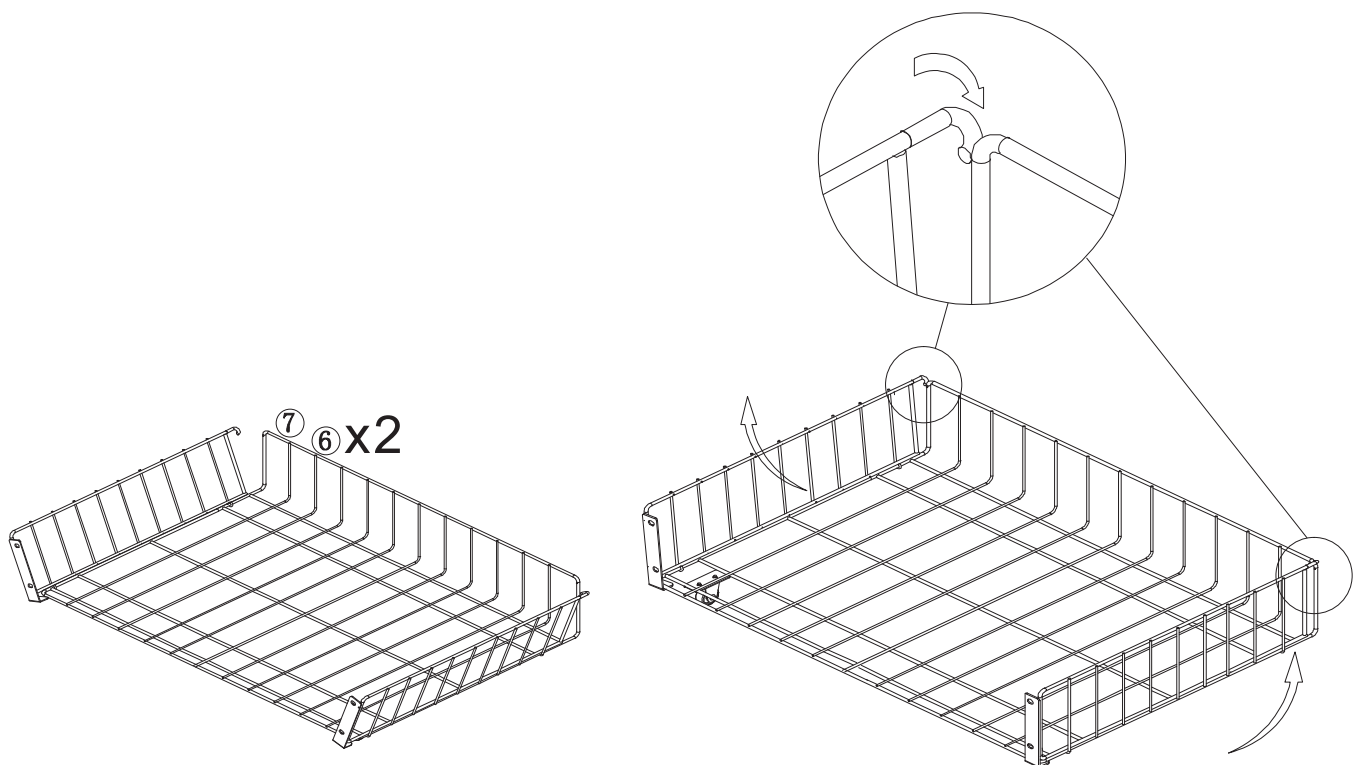
H		M6x25	6pcs
M		S4	1pc



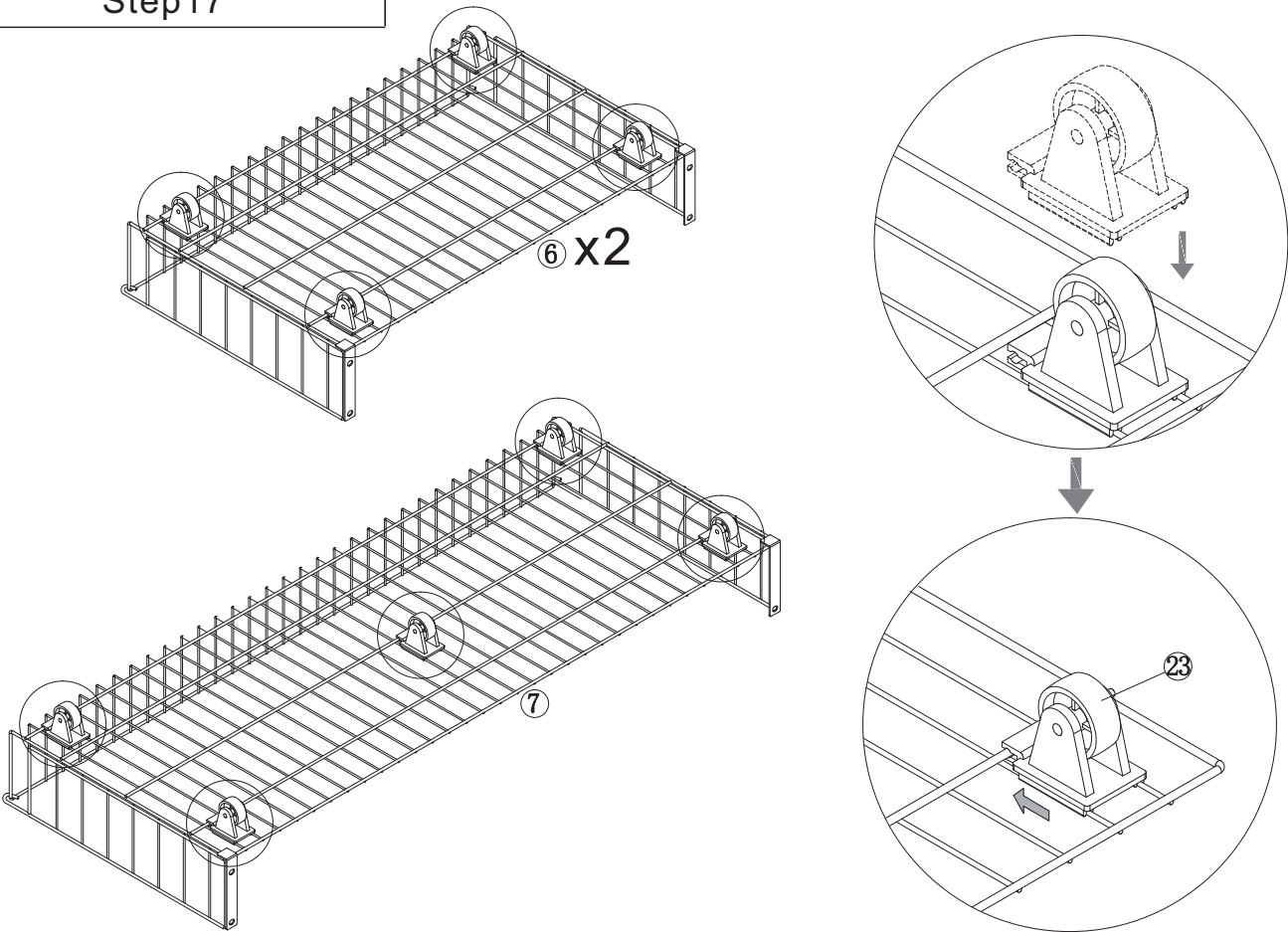
Step15



Step16

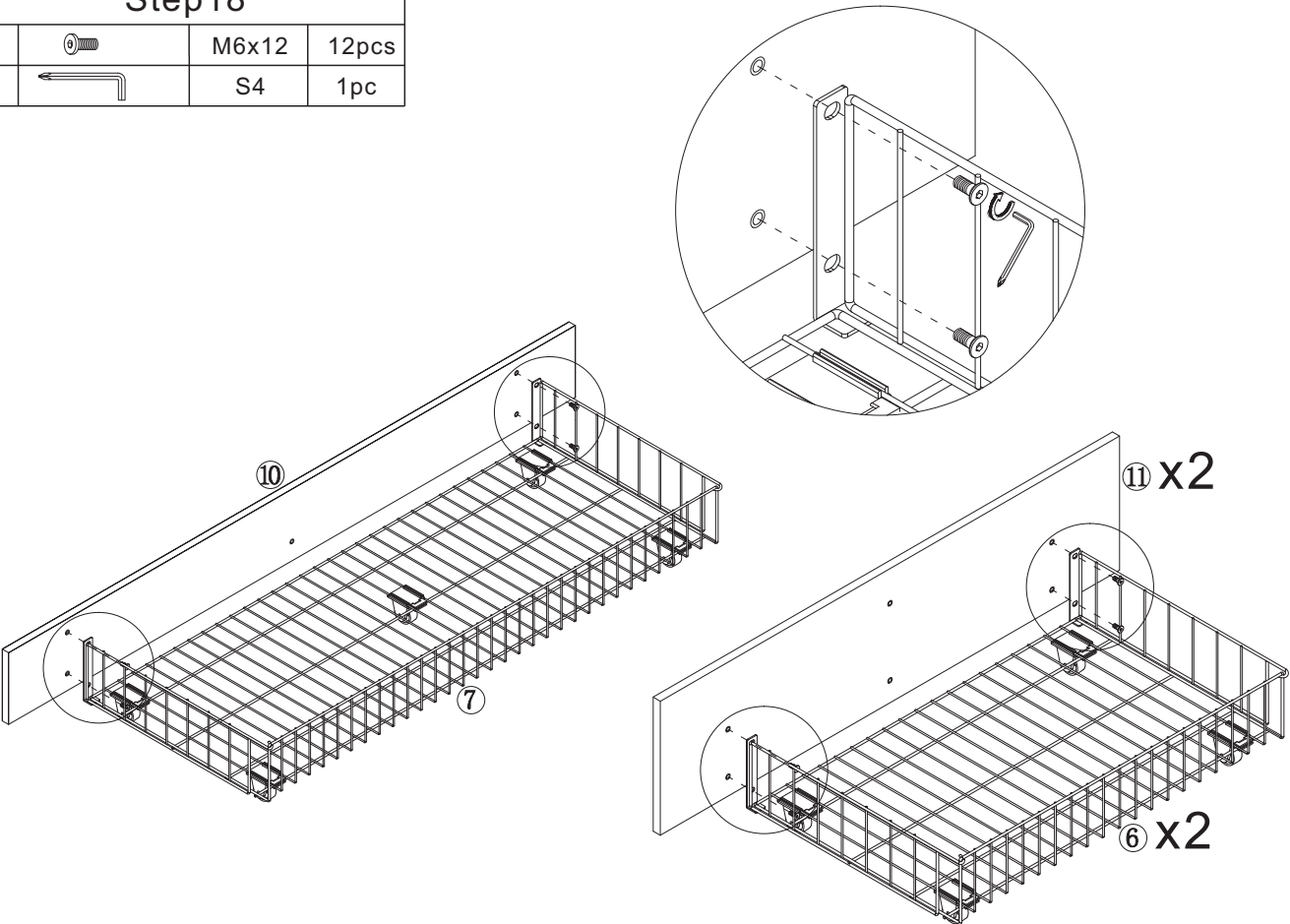


Step17



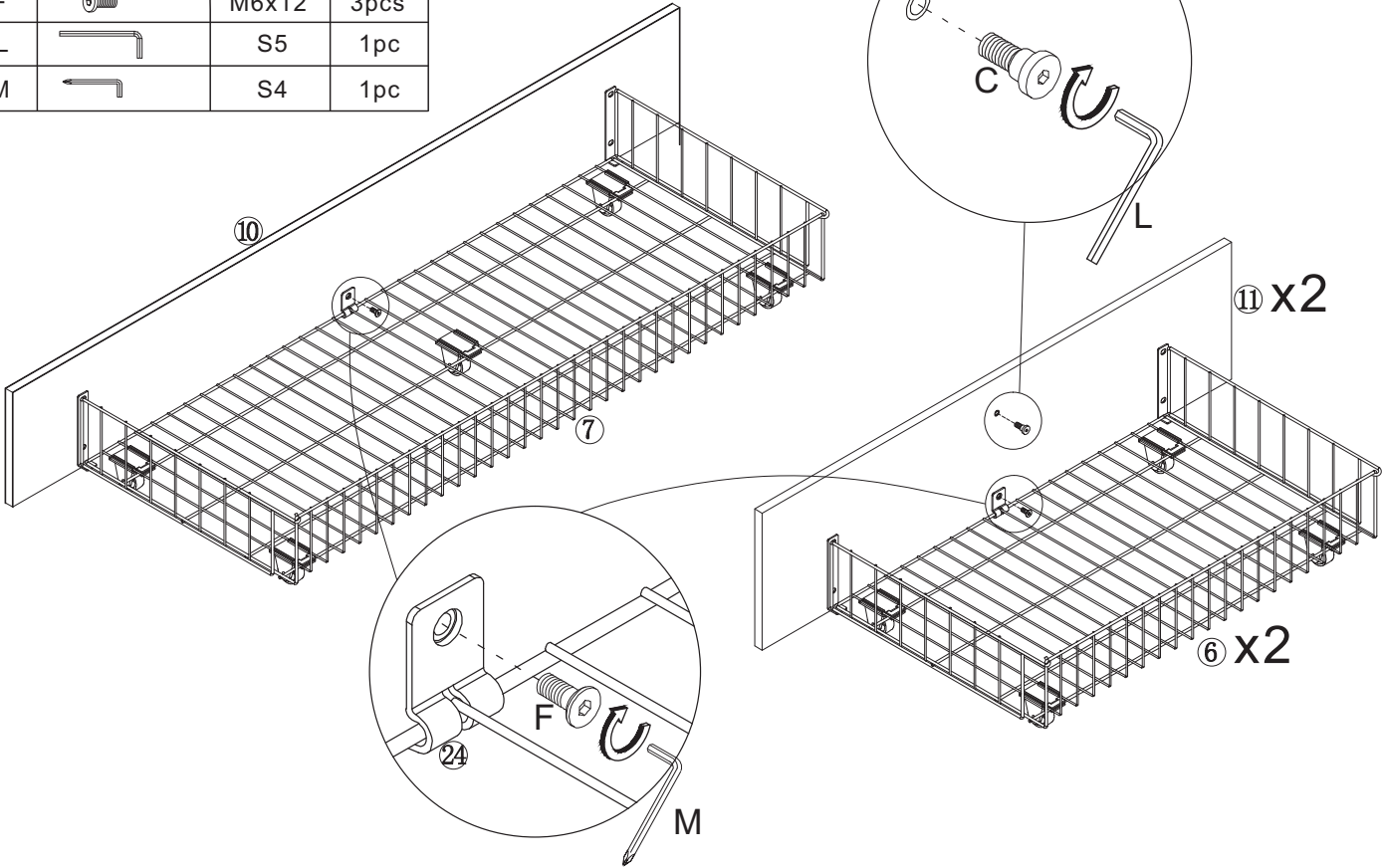
Step18

F		M6x12	12pcs
M		S4	1pc

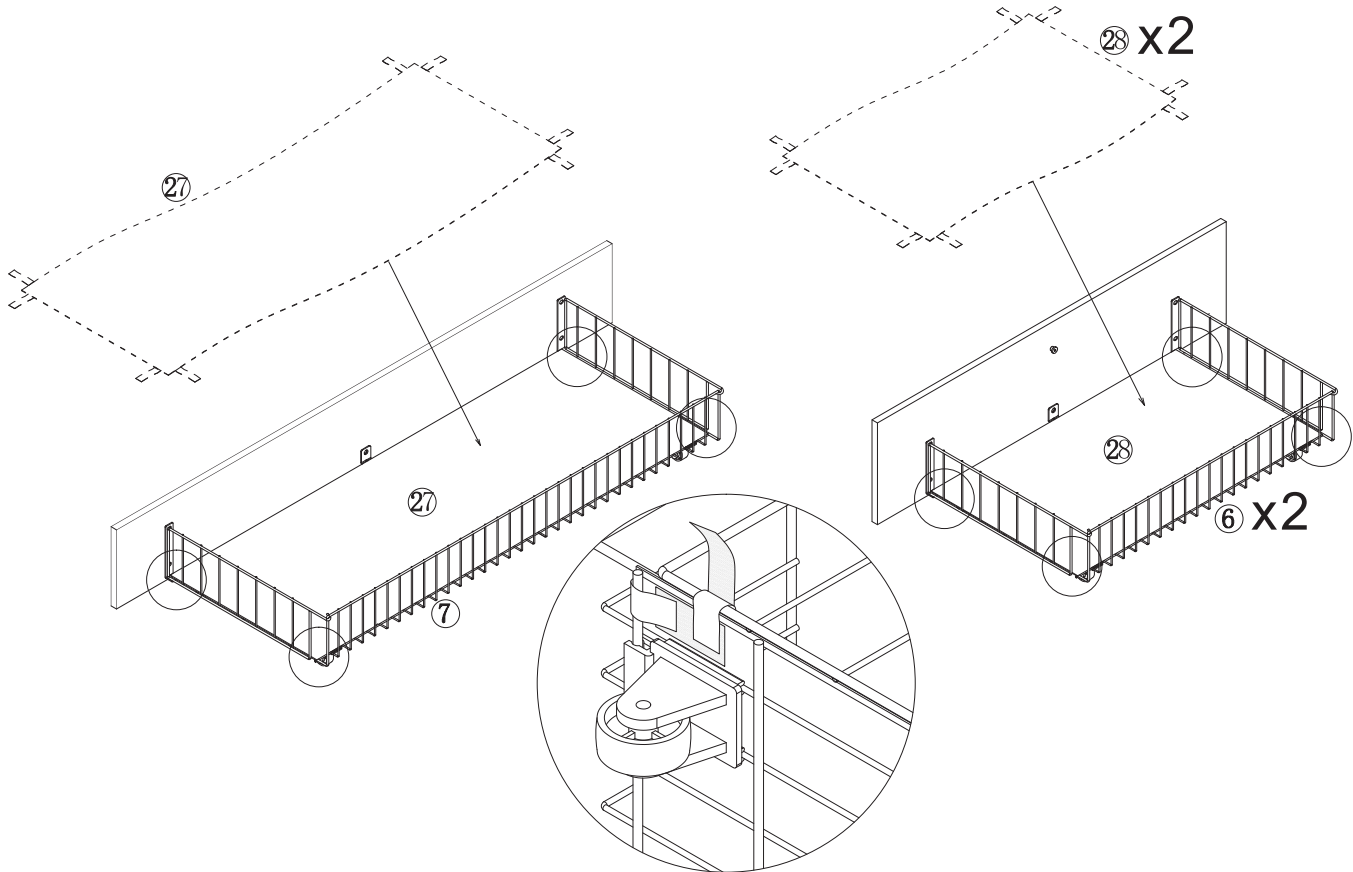


Step19

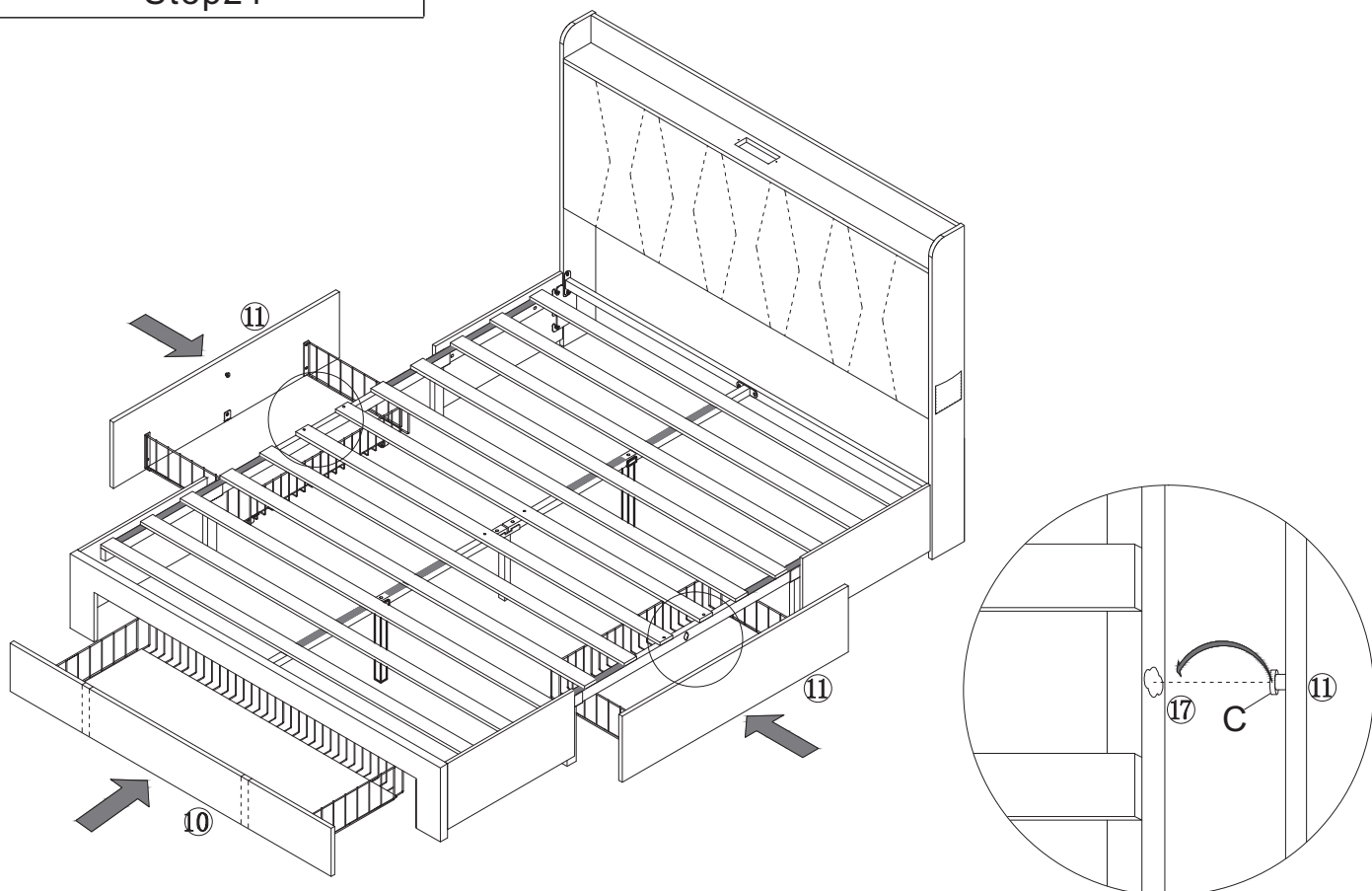
C		M8x20	2pcs
F		M6x12	3pcs
L		S5	1pc
M		S4	1pc



Step20



Step21



Step22

G		M3.5x15	2pcs
M		S4	1pc

