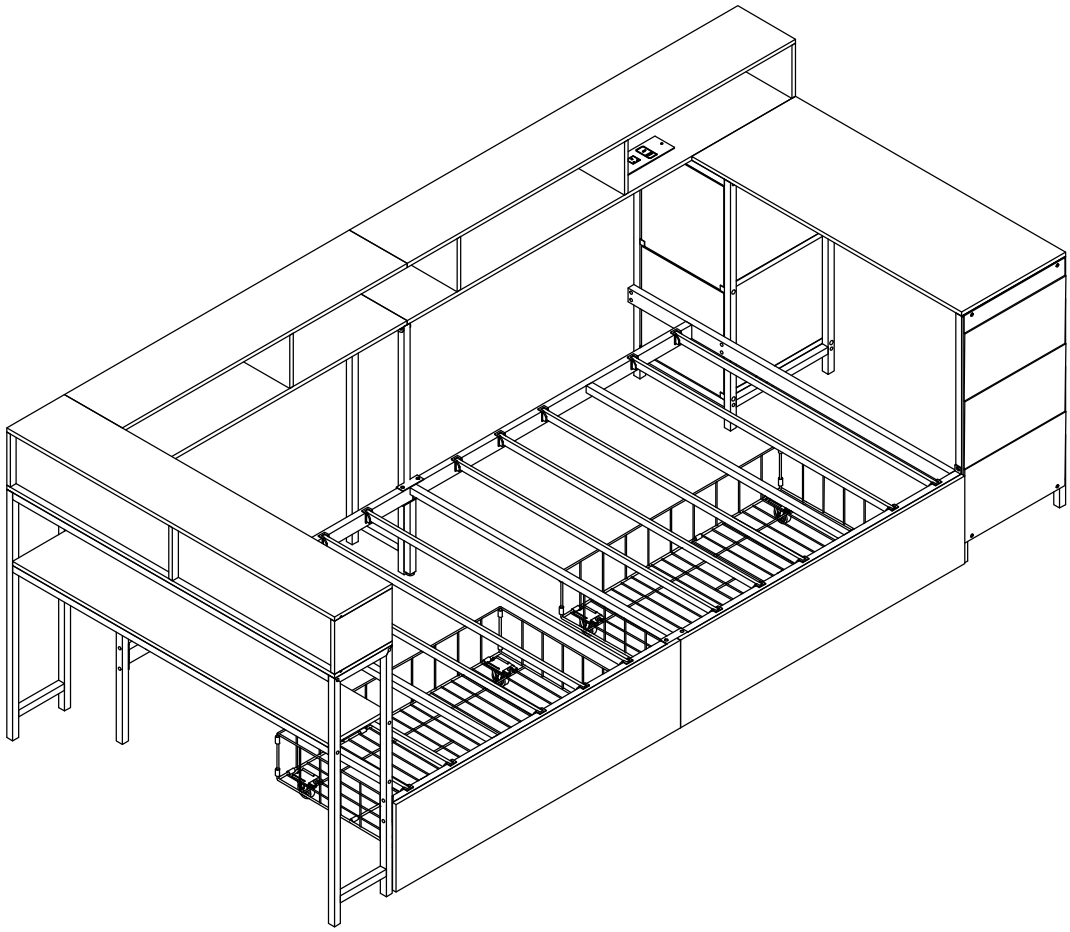
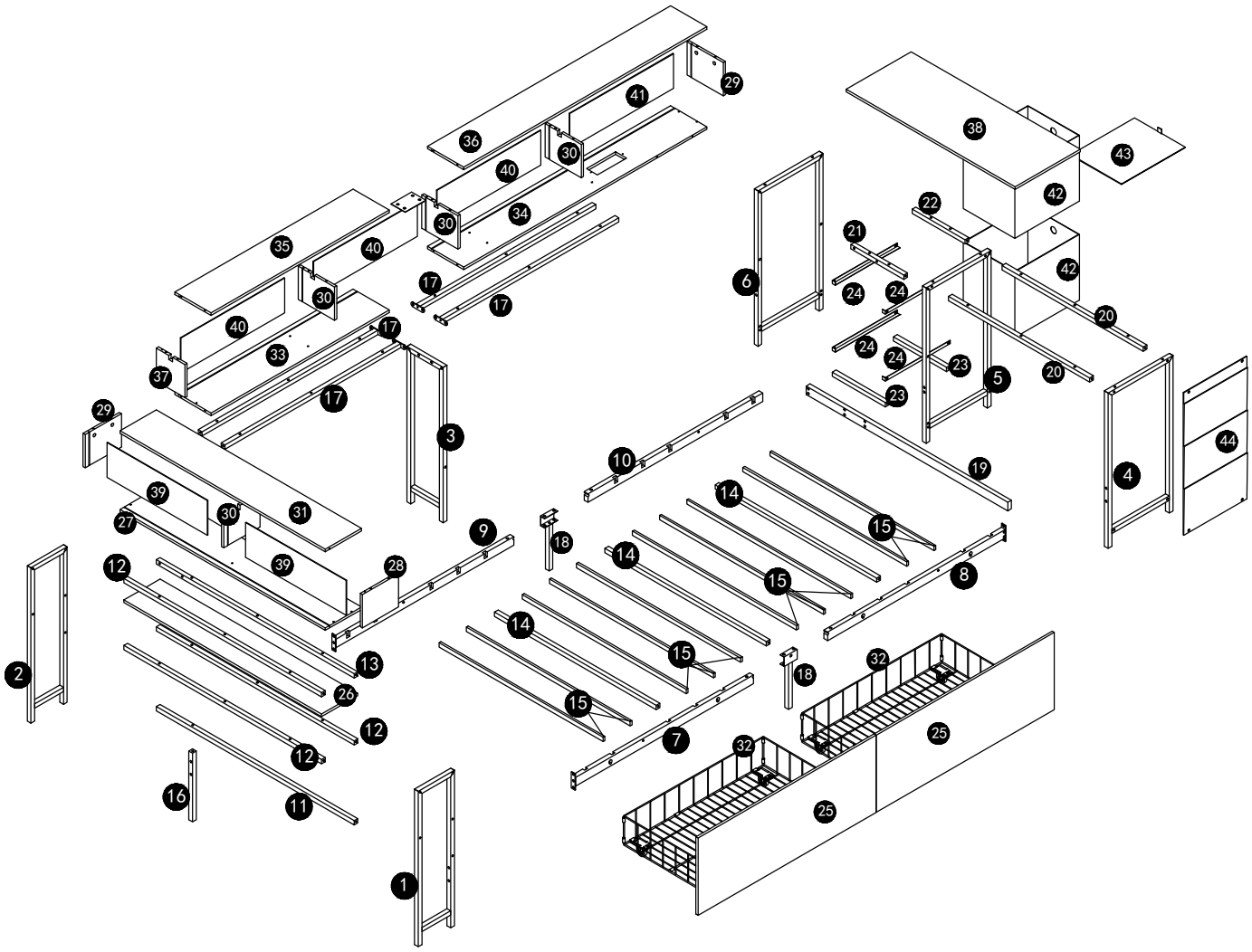
ASSEMBLY INSTRUCTION



TIPS

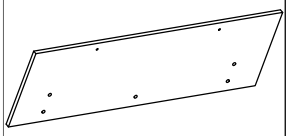
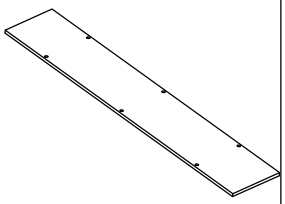
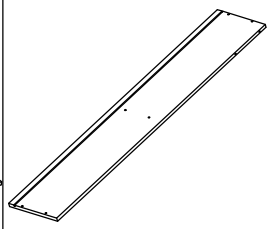
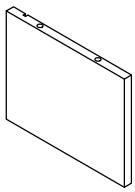
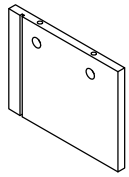
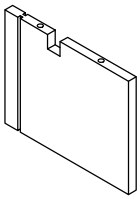
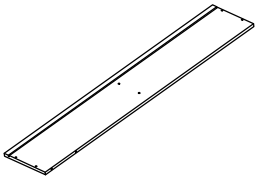
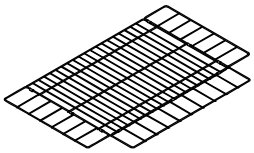
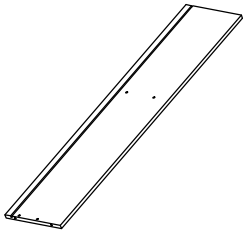
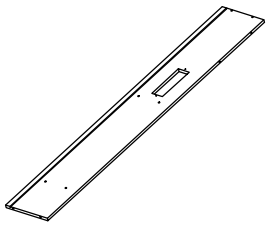
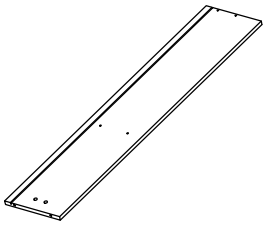
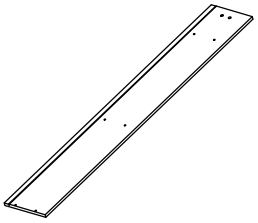
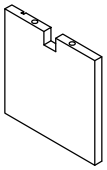
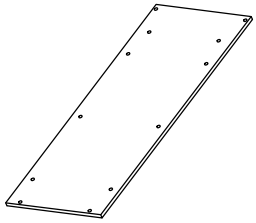
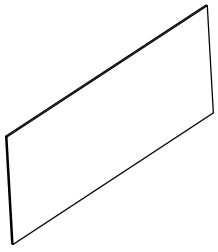
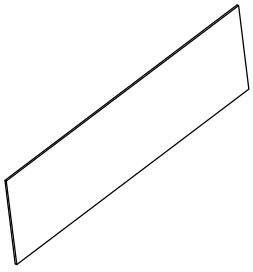
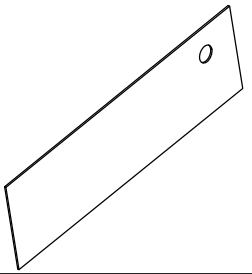
1.This product is divided into 2 parcels for delivery. They may not arrive at the sametime.Please wait patiently.2.Please read the instructions fully before assembly. These instructions includeimportant information which could ensure correct assembly.We have been workingon providing high quality products for you. However, in the rare instance that yourproduct is defective,missing parts or there are some issues, please don't hesitate tocontact our customer service to submit parts requirements, assembly suggestion,orwarranty claims, and we will give the best solution as soon as possible. If necessary,we need you to provide some more clear pictures of the issue.3. Insert the screws in holes and tighten the screws, but not too tight, 70%~80% is ok,finally tighten all the screws. If some issues happened that some screws can nottarget to the hole or some parts are difficult to install, please adjust the tightness ofthe screws.4.2 people are recommended to finish.

Explosion diagram of components



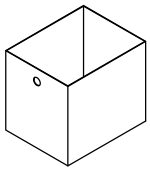
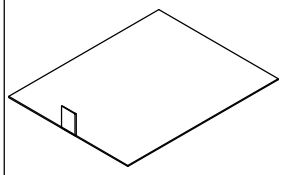
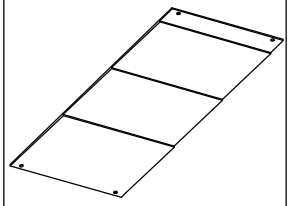
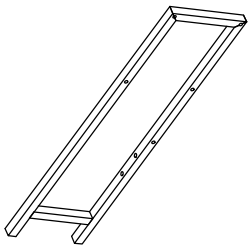
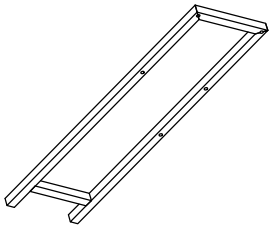
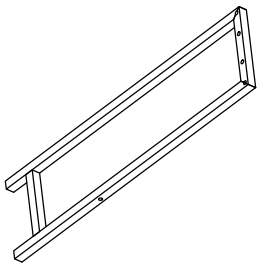
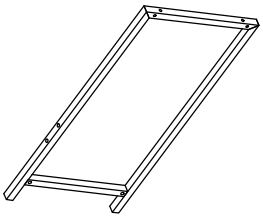
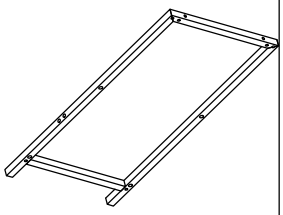
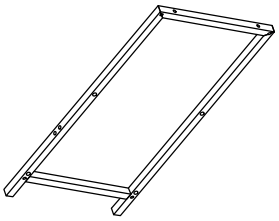
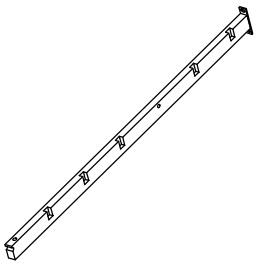
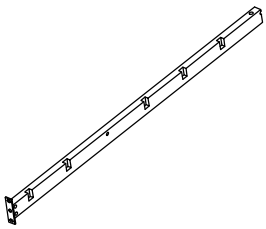
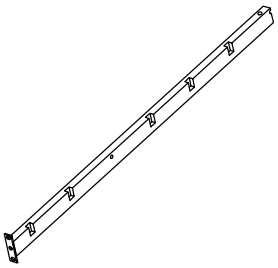
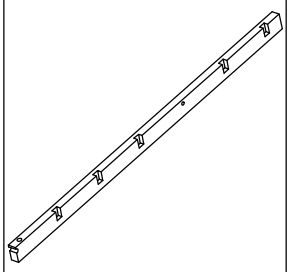
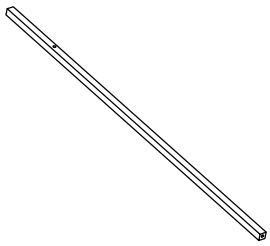
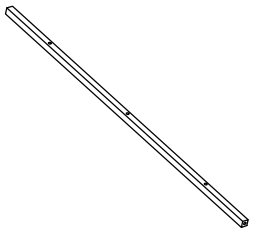
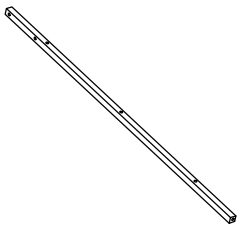
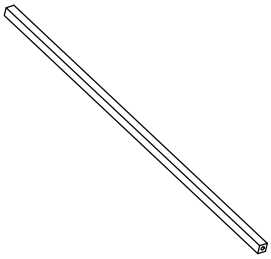
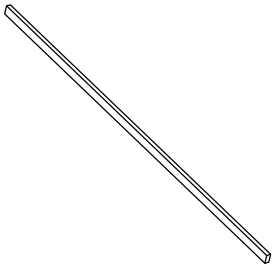
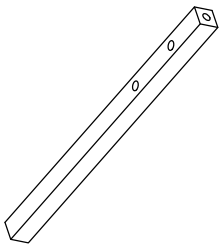
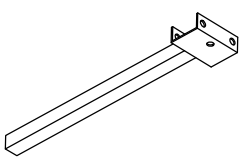
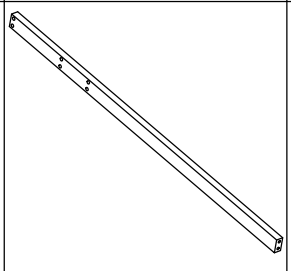
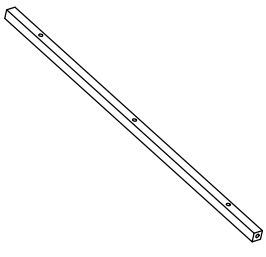
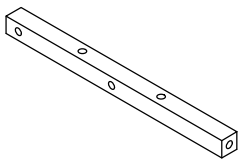
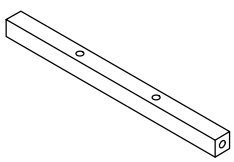
ASSEMBLY INSTRUCTION

Parts List

				
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30*4	31*1	32*2	33*1	34*1
				
35*1	36*1	37*1	38*1	39*2
				
40*3	41*1			

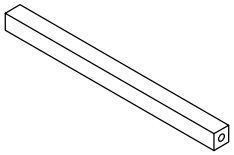
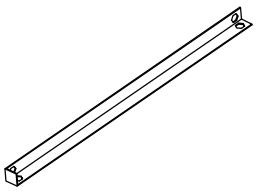
ASSEMBLY INSTRUCTION

Parts List

				
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3*1	4*1	5*1	6*1	7*1
				
8*1	9*1	10*1	11*1	12*3
				
13*1	14*3	15*10	16*1	17*4
				
18*2	19*1	20*2	21*1	22*1

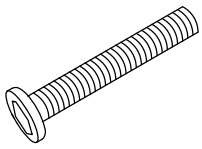
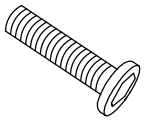
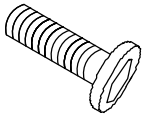
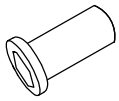
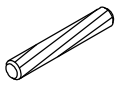
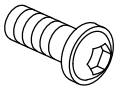
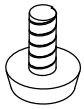
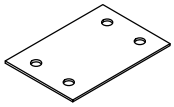
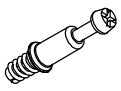
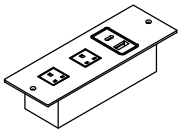
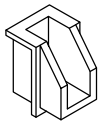
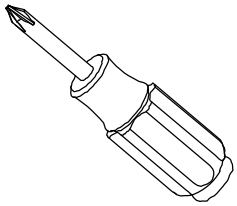
ASSEMBLY INSTRUCTION

Parts List

				
㉓*2	㉔*4			

ASSEMBLY INSTRUCTION

Hardware List

 M6×50mm	 M6×35mm	 M6×28mm	 M6×18mm	 M6×16mm
A*1	B*12	C*72	D*18	E*26
 M6×10mm	 M6×30mm	 M6×16mm	 M8	 M5×38mm
F*8	G*10	H*4	I *2	J*16
 M6	 M4×10mm			
K*8	M*2	L*1	N*16	O*16
			W-1 ×4 W-2 ×2 W-3 ×1 W-4 R L ×1	 M6
P*1	S*1	U*20	W*2	X*2
 M4				
Y*1	Z*1			

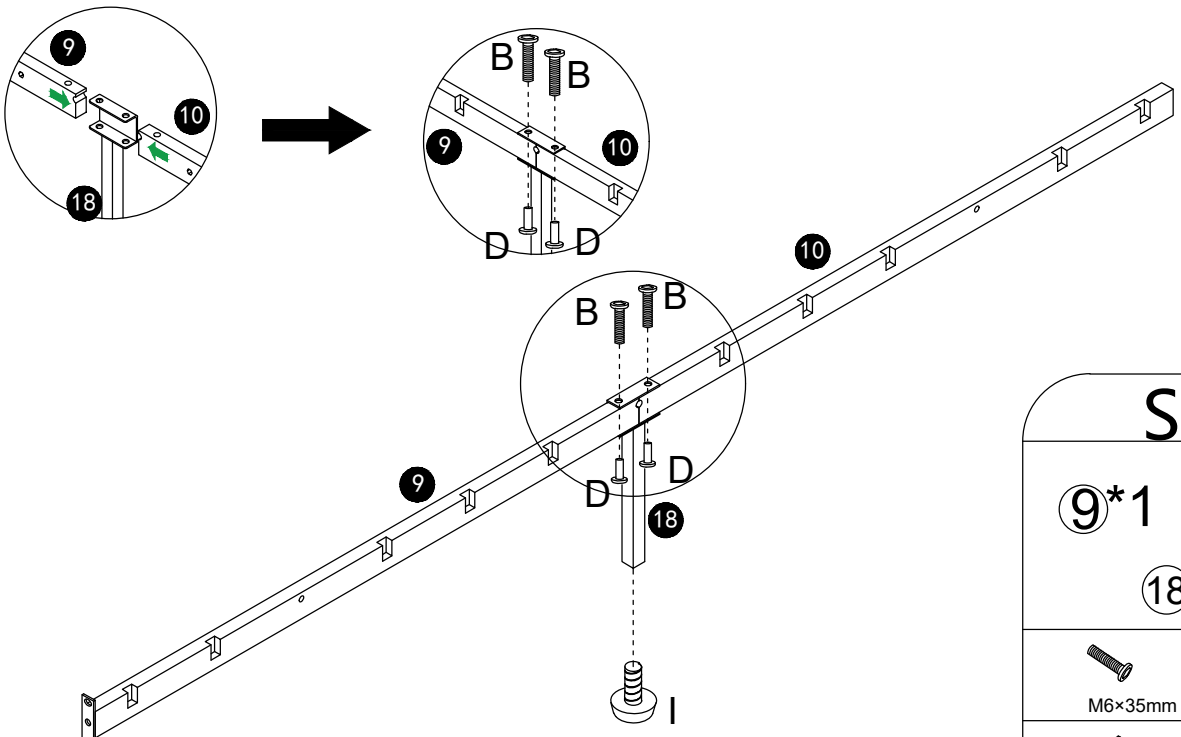
ASSEMBLY INSTRUCTION

Hardware List

Before installation, insert the screws into the holes and tighten them, but do not tighten them to 100%,70% to 80% is sufficient.

Finally, after all screws are installed, tighten all screws to100%.

If you encounter these issues, such as if the holes cannot be aligned or some parts cannot be installed,
please check if the screws are used correctly and adjust the tightness of the screws.

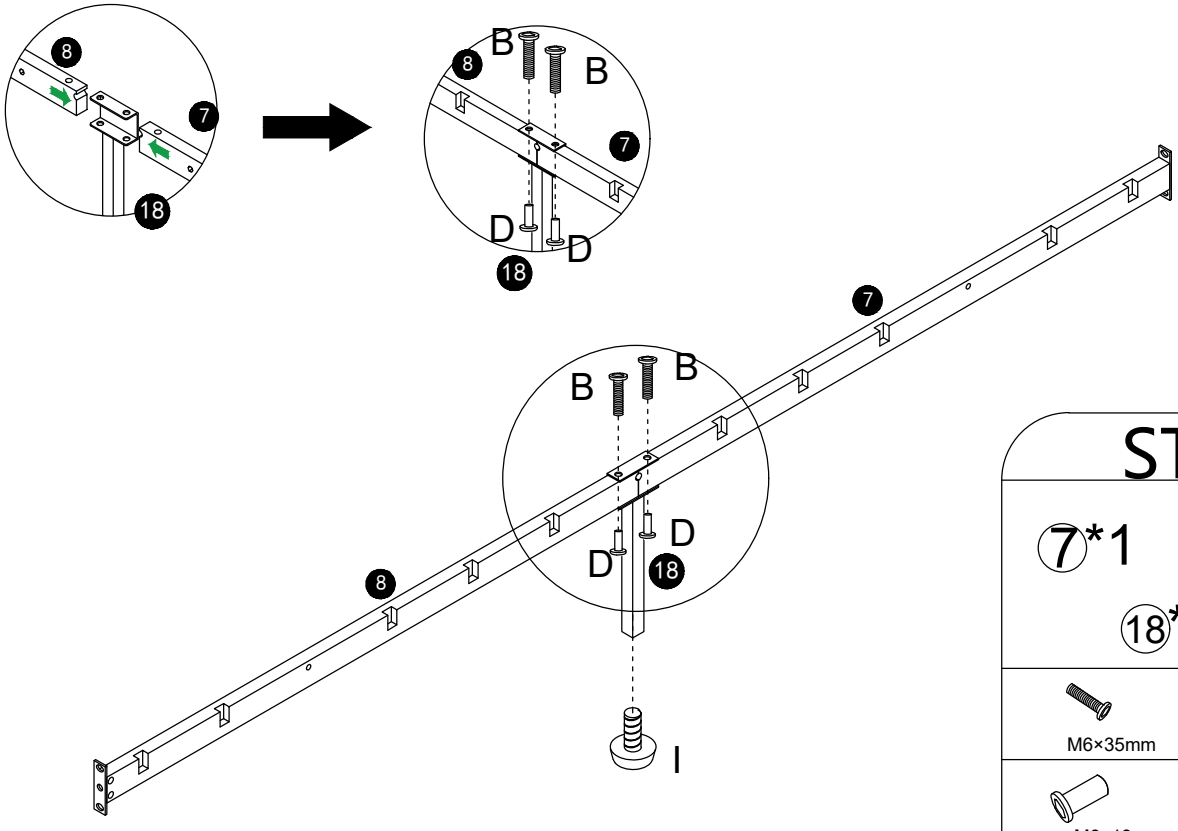


STEP 1

⑨*1 ⑩*1

⑱*1

M6×35mm	B*2
M6×18mm	D*2
M8	I*1

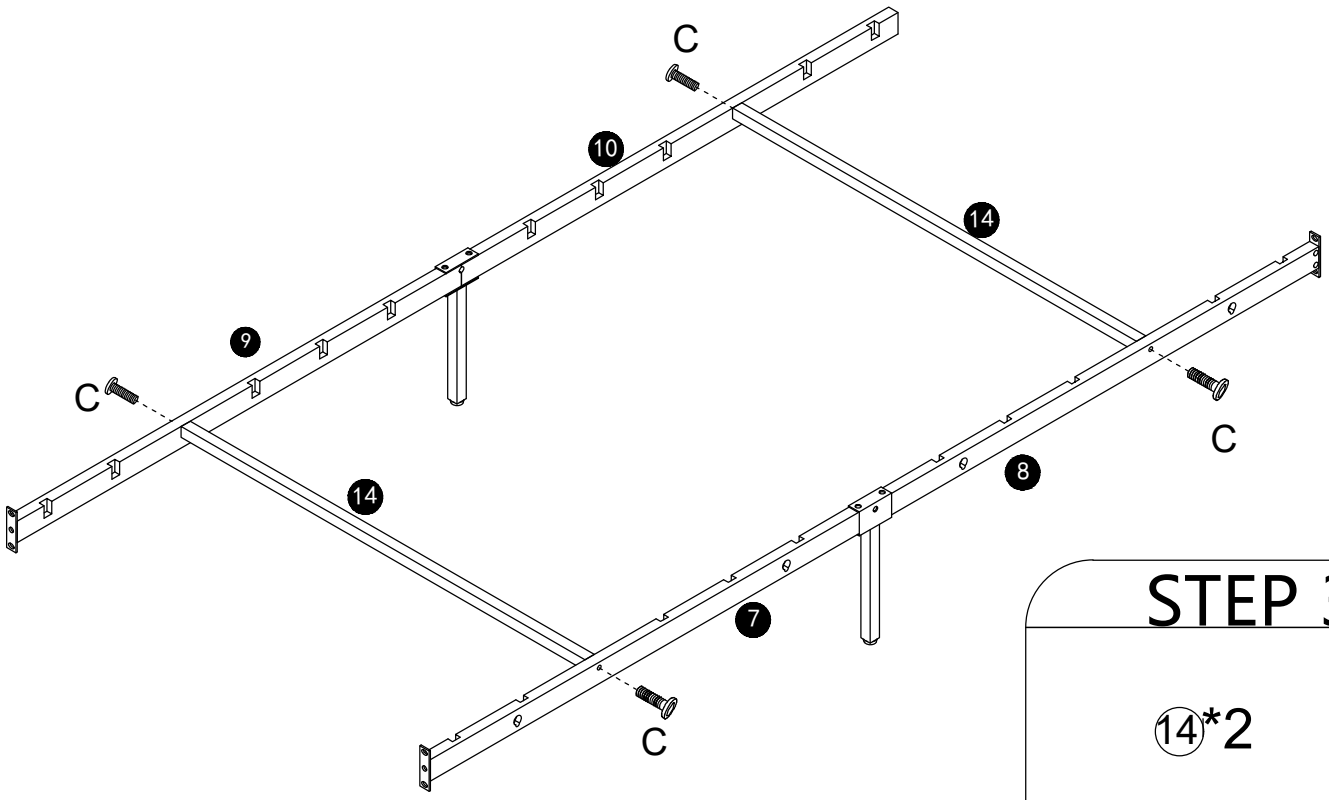


STEP 2

⑦*1 ⑧*1

⑱*1

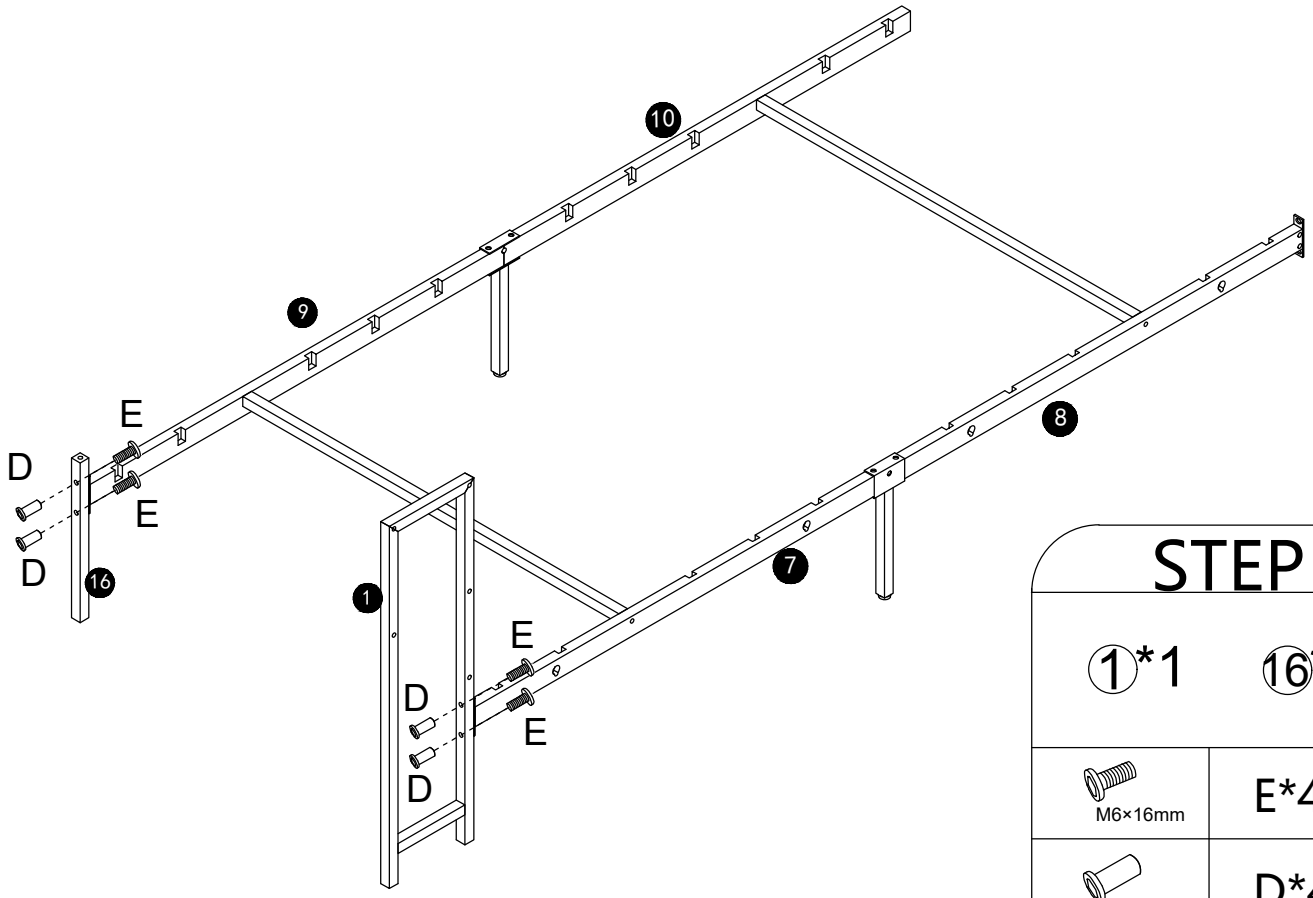
M6×35mm	B*2
M6×18mm	D*2
M8	I*1



STEP 3

⑭*2

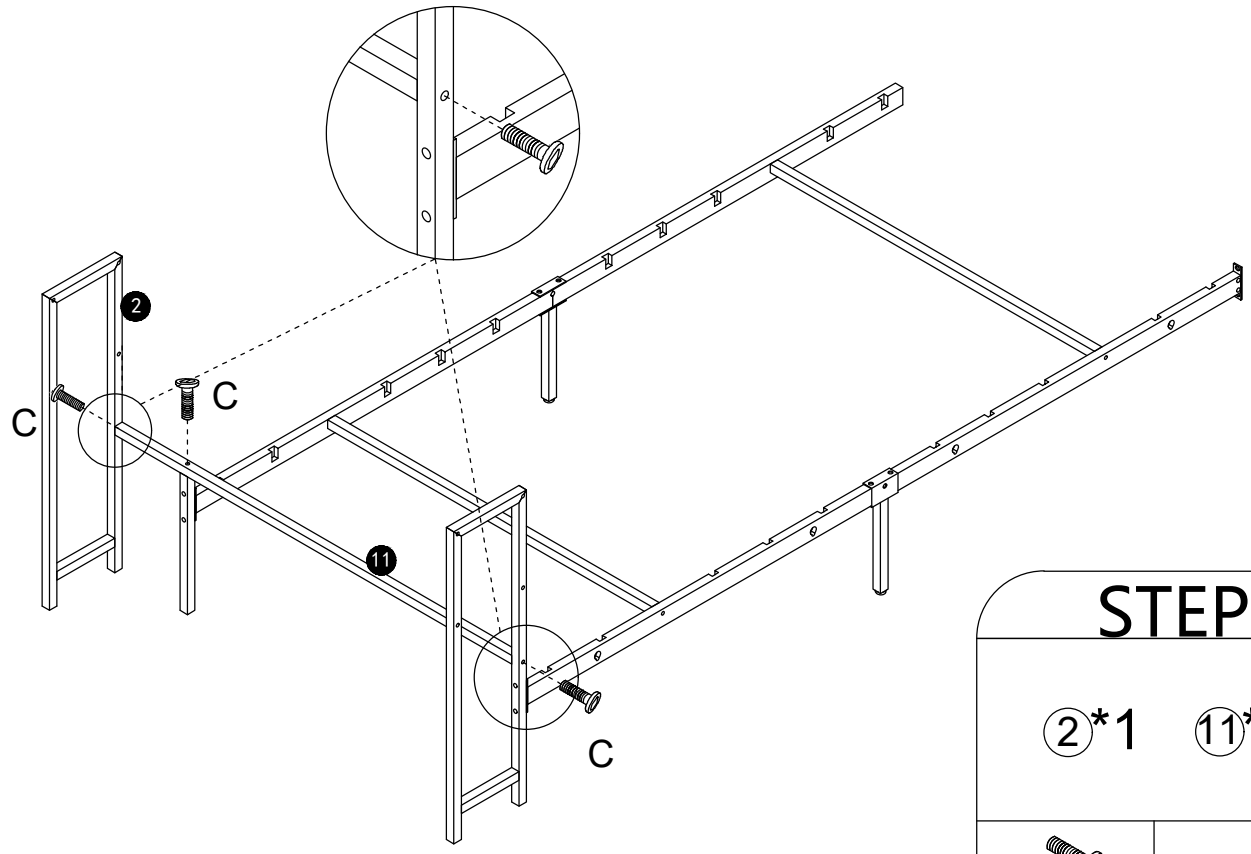
M6×28mm	C*4



STEP 4

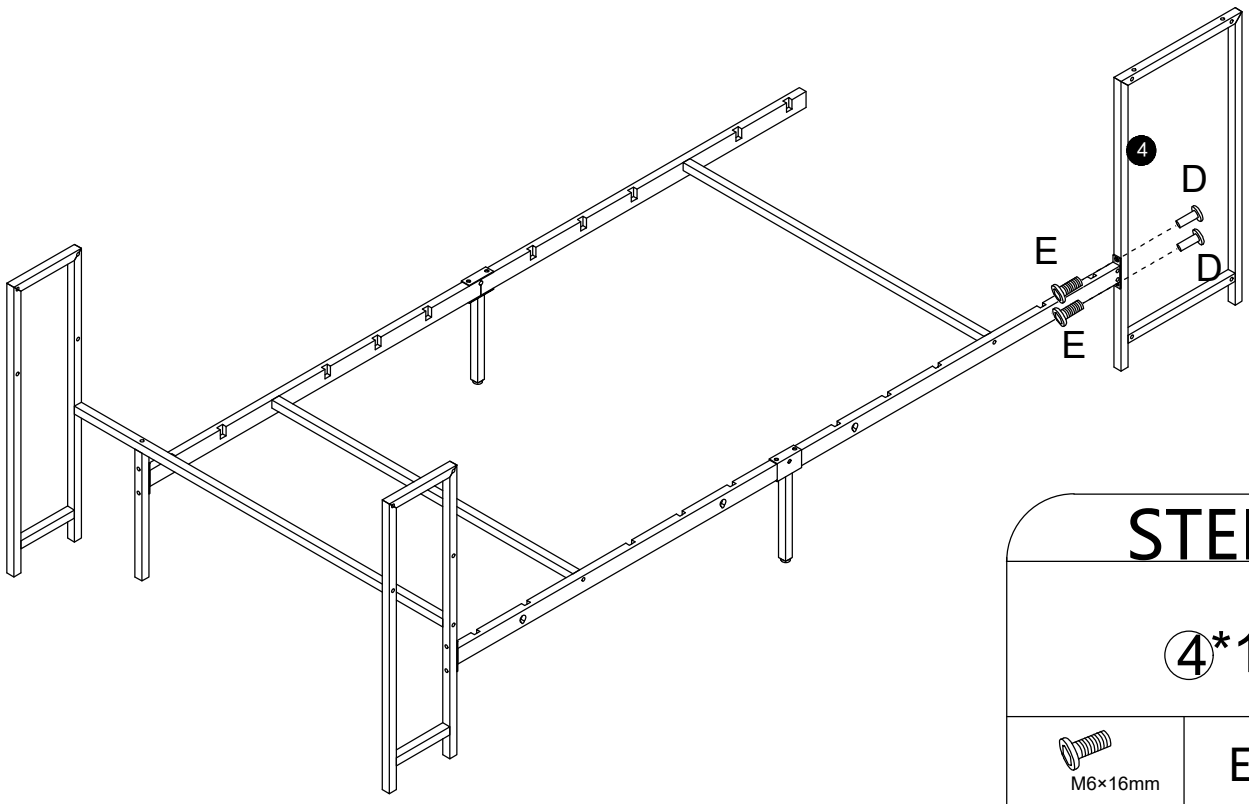
①*1 ⑯*1

M6×16mm	E*4
M6×18mm	D*4



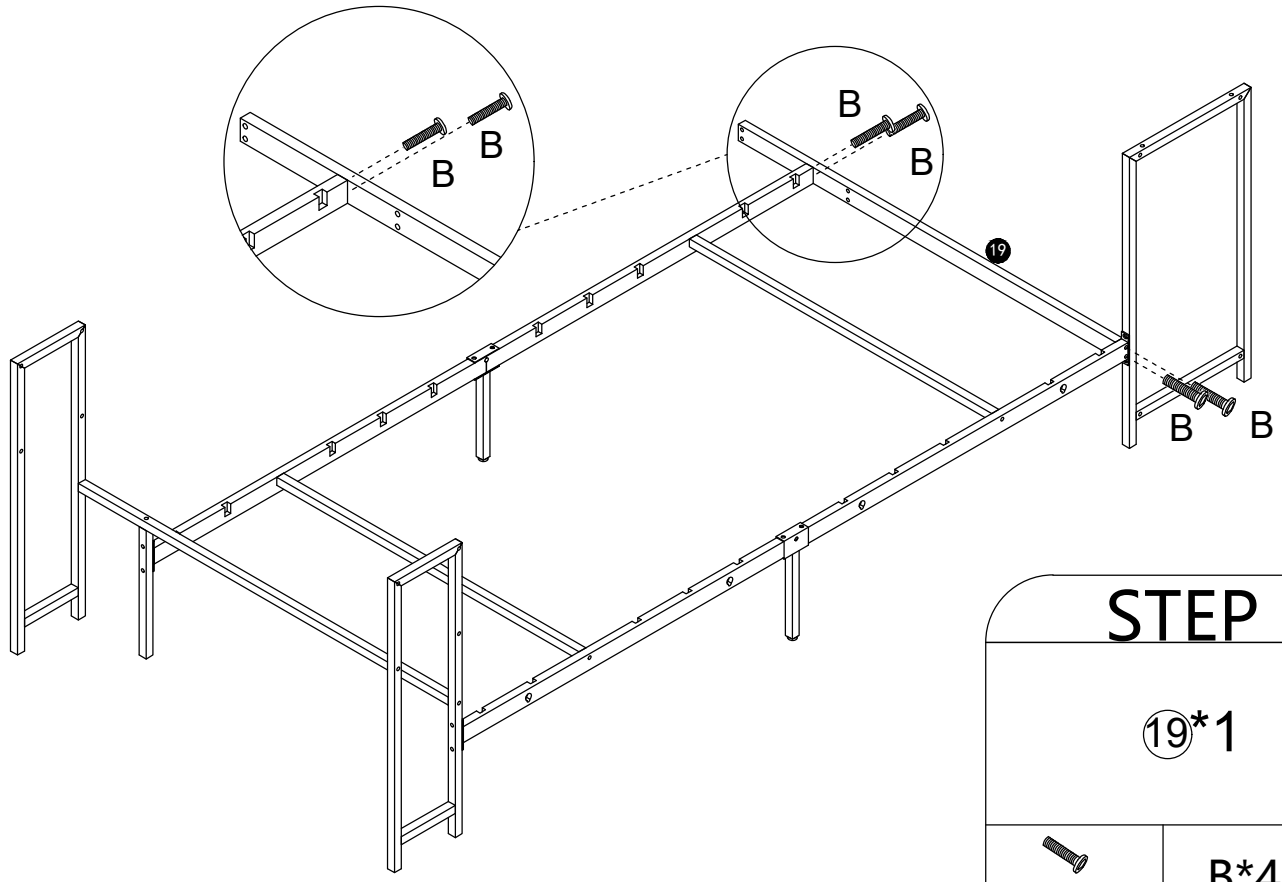
STEP 5

②*1 ⑪*1	
 M6×28mm	C*3



STEP 6

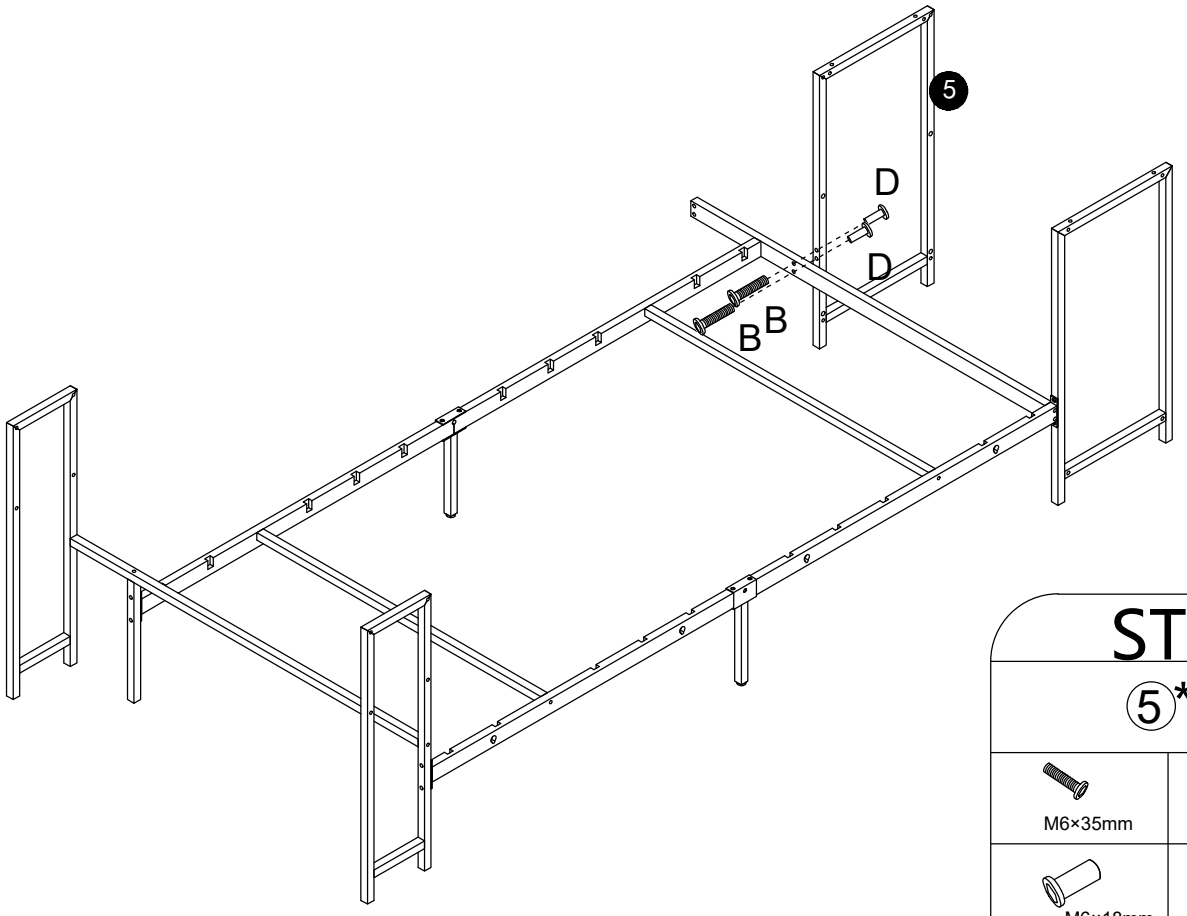
④*1	
M6×16mm	E*2
 M6×18mm	D*2



STEP 7

⑲*1

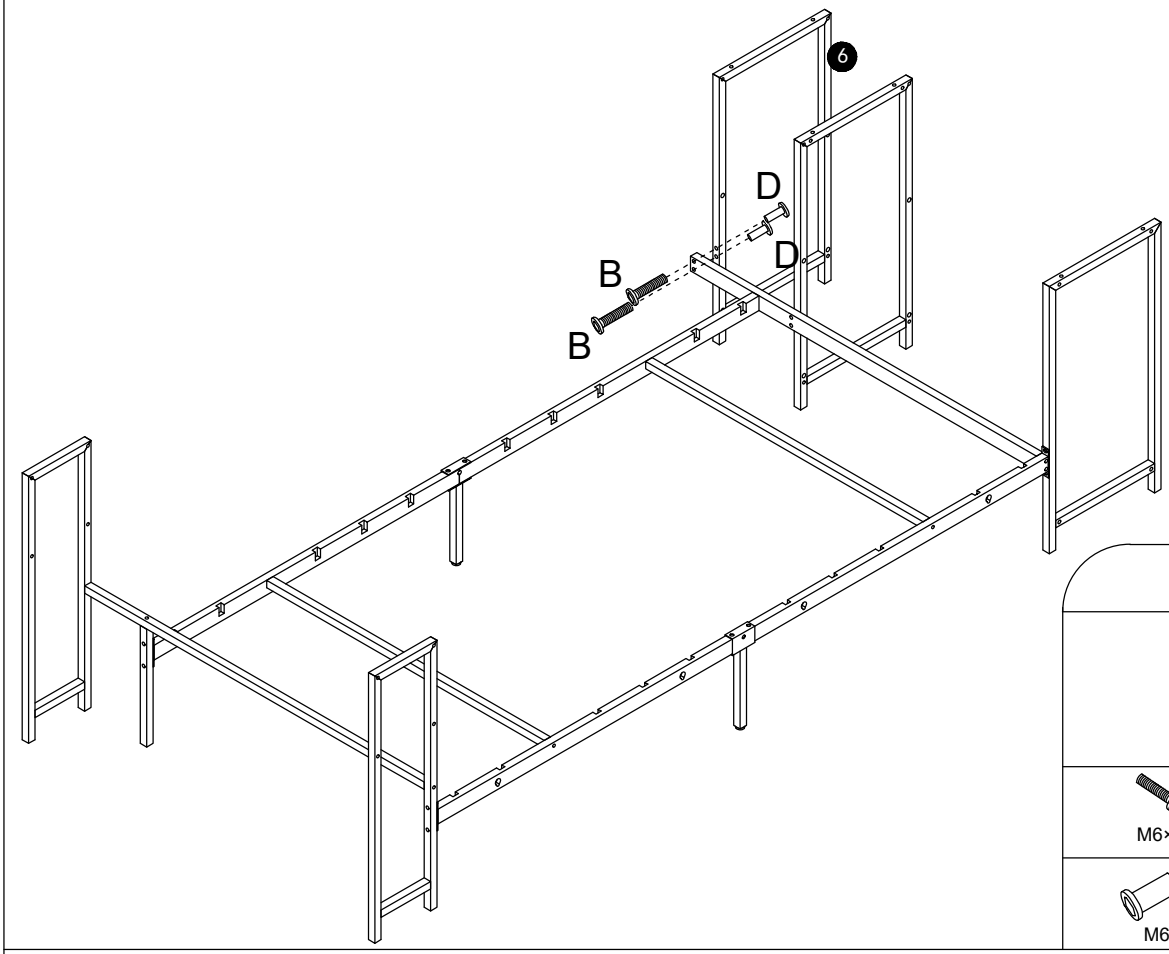
M6×35mm	B*4



STEP 8

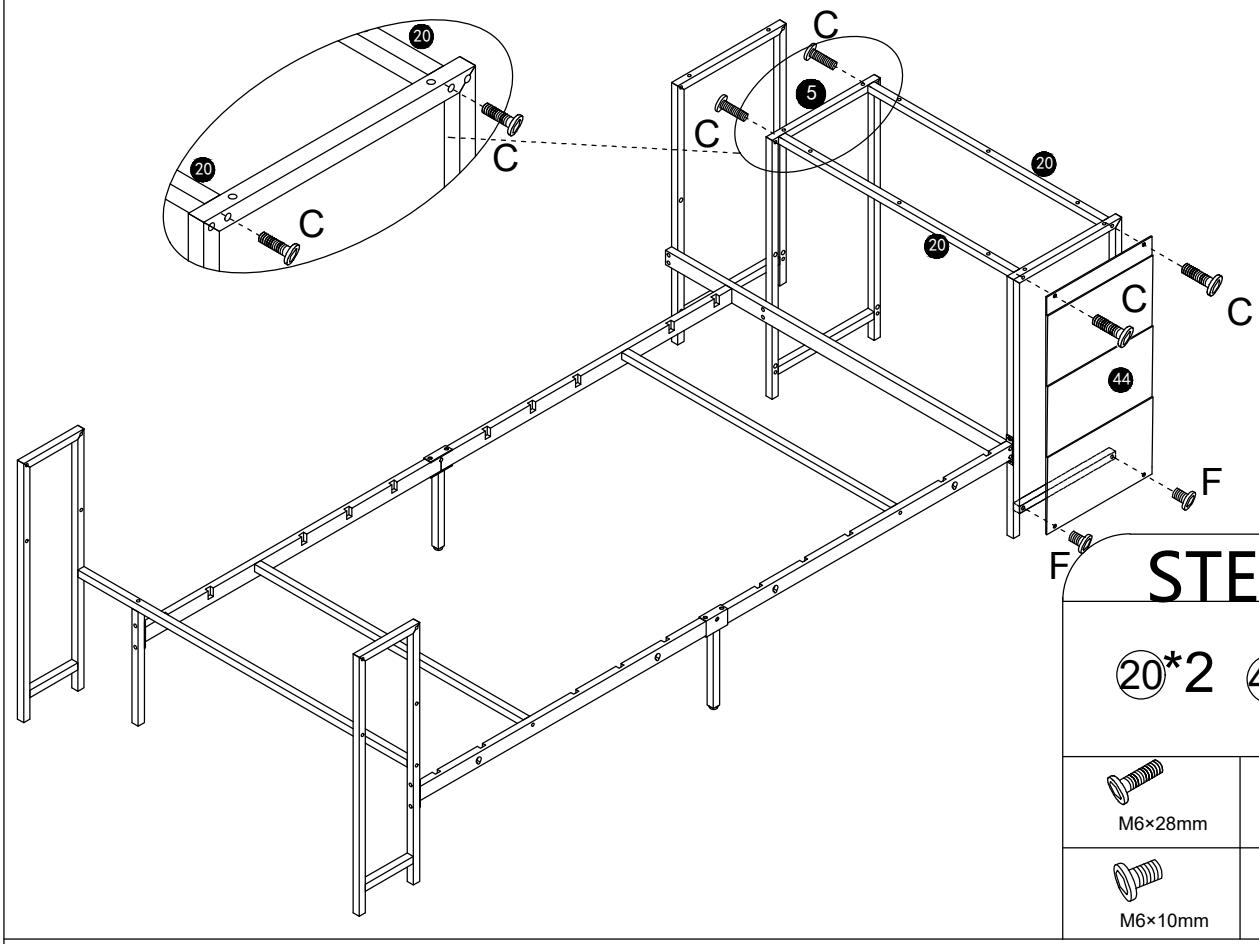
⑤*1

M6×35mm	B*2
M6×18mm	D*2



STEP 9

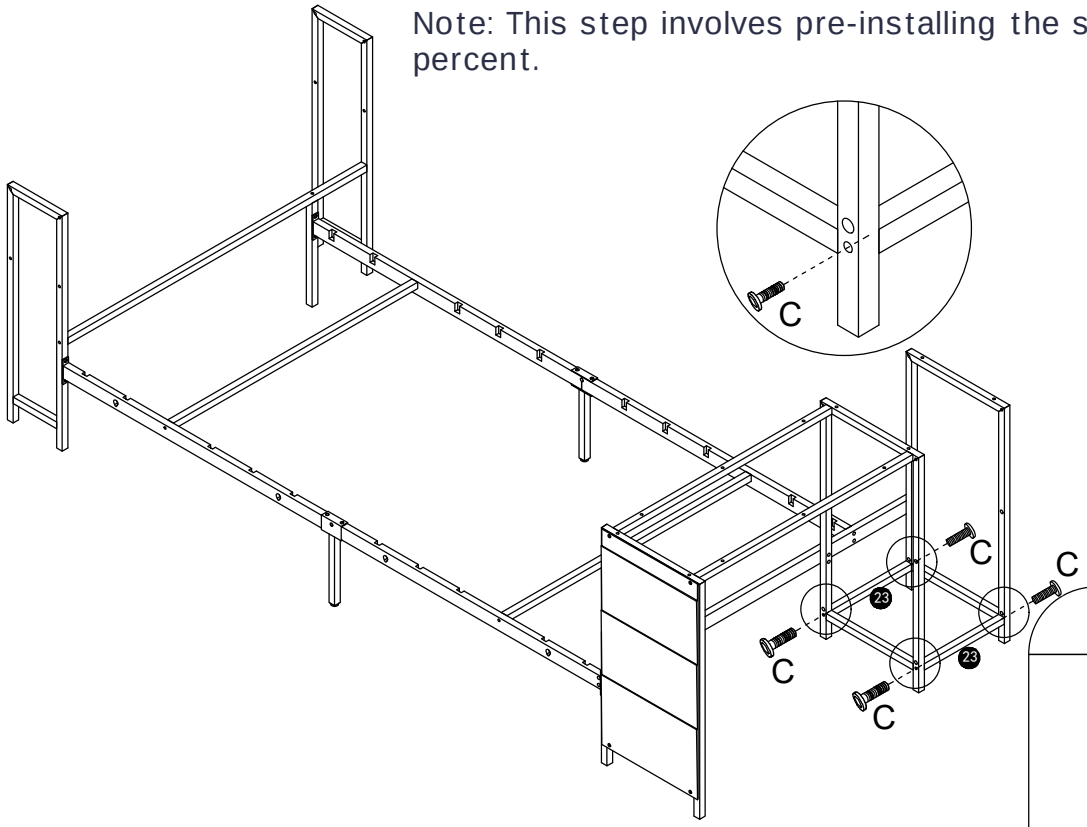
6*1	
M6×35mm	B*2
M6×18mm	D*2



STEP 10

20*2 44*1	
M6×28mm	C*4
M6×10mm	F*2

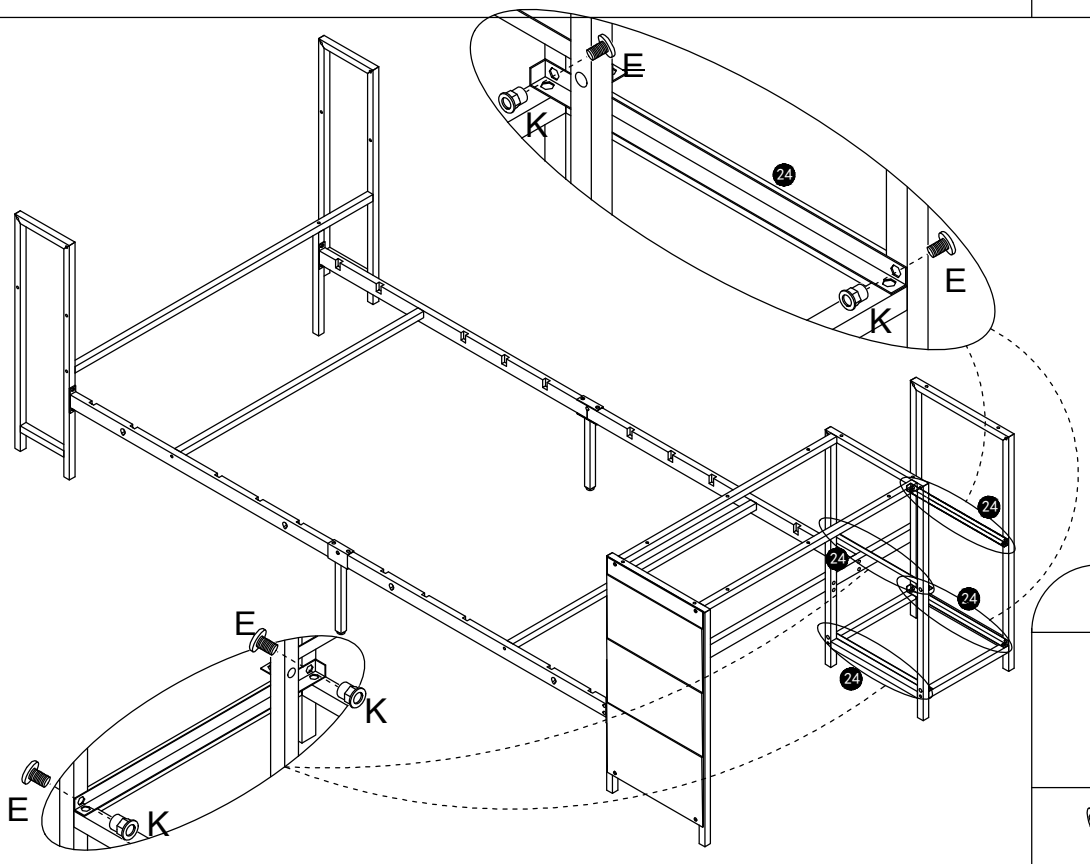
Note: This step involves pre-installing the screws to 80 percent.



STEP 11

23*2

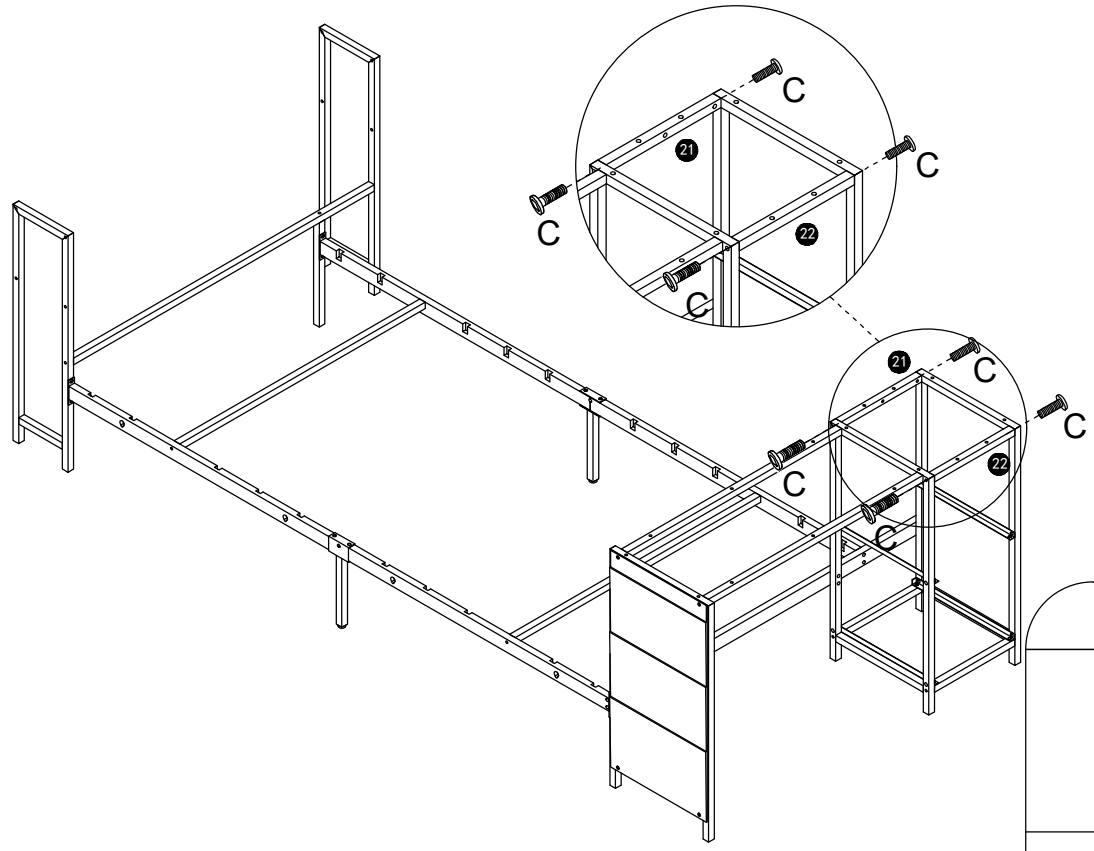
M6×28mm	C*4



STEP 12

24*4

M6×16mm	E*8
M6	K*8

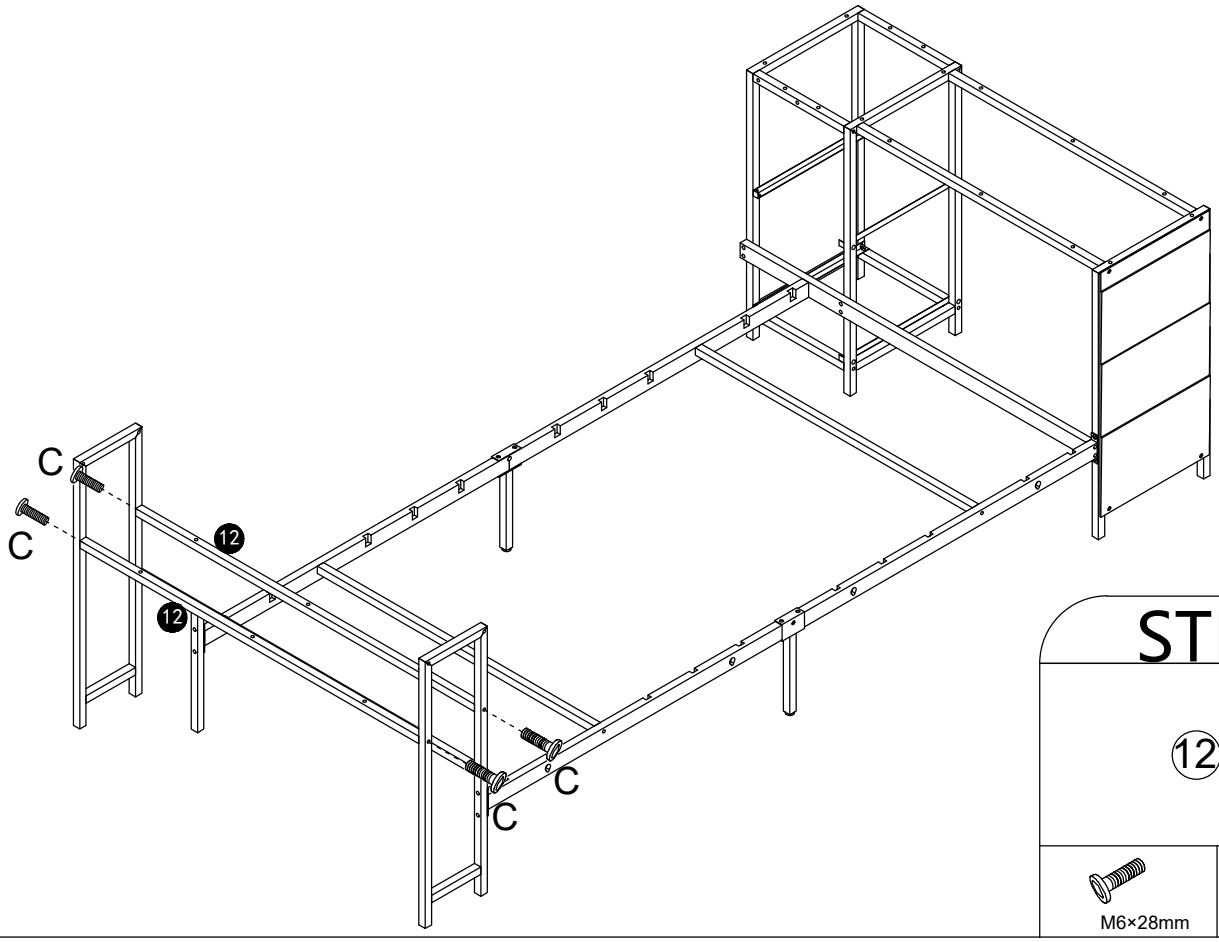


STEP 13

21*1 22*1


M6×28mm

C*4

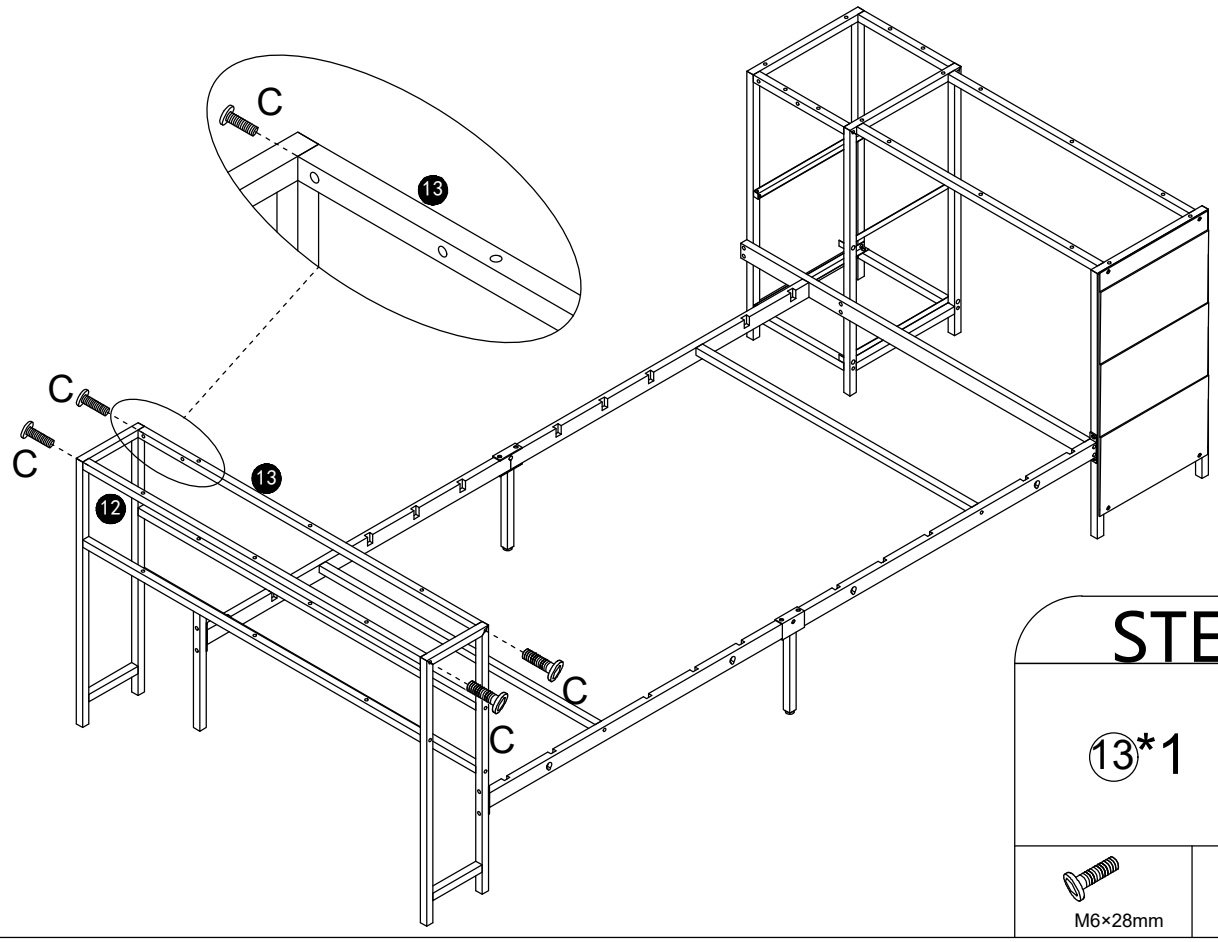


STEP 14

12*2

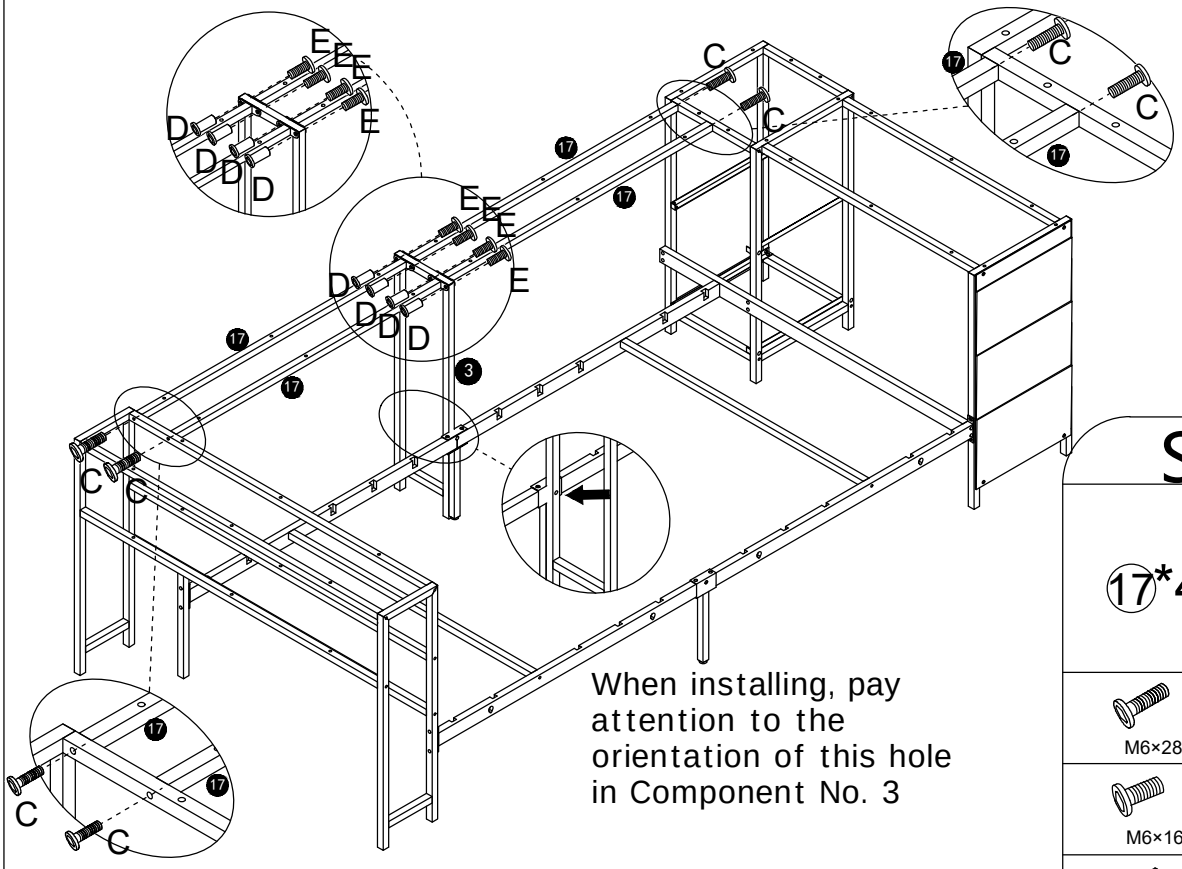
M6×28mm

C*4



STEP 15

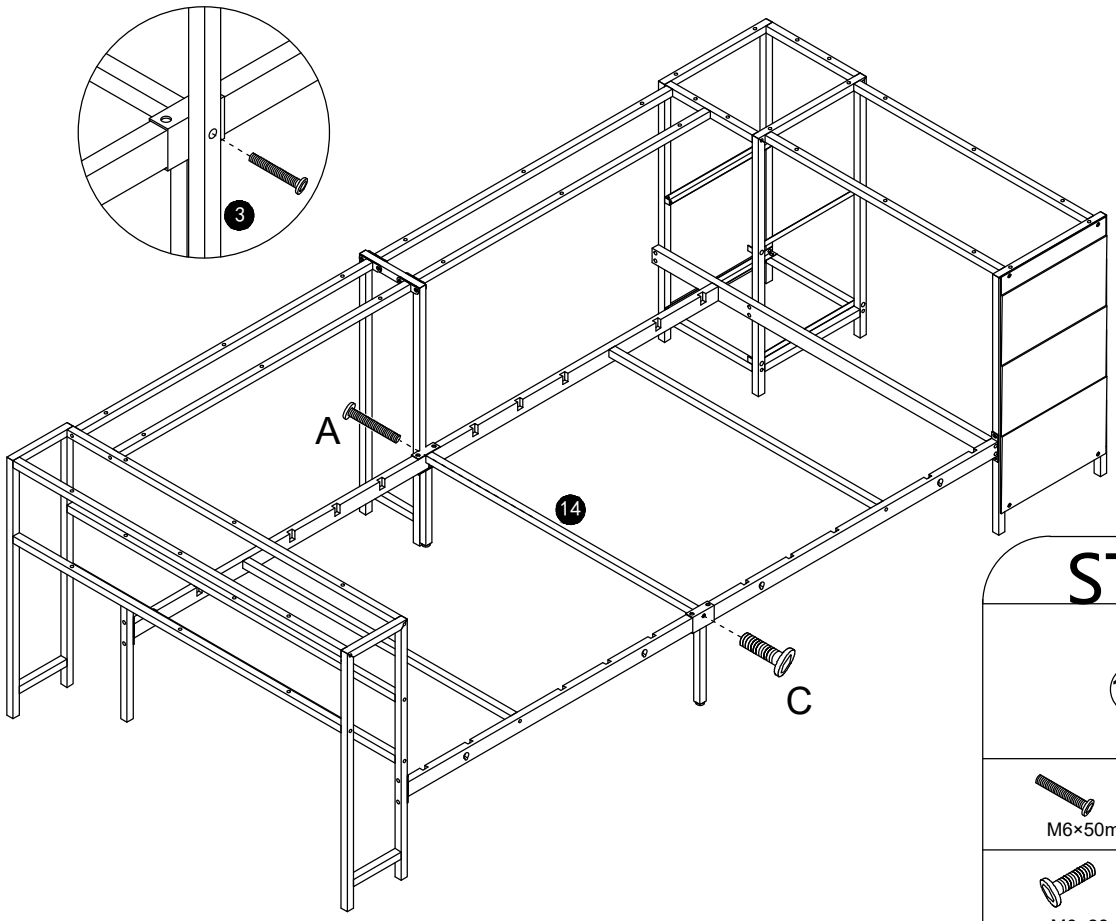
13*1 12*1	
M6×28mm	C*4



When installing, pay attention to the orientation of this hole in Component No. 3

STEP 16

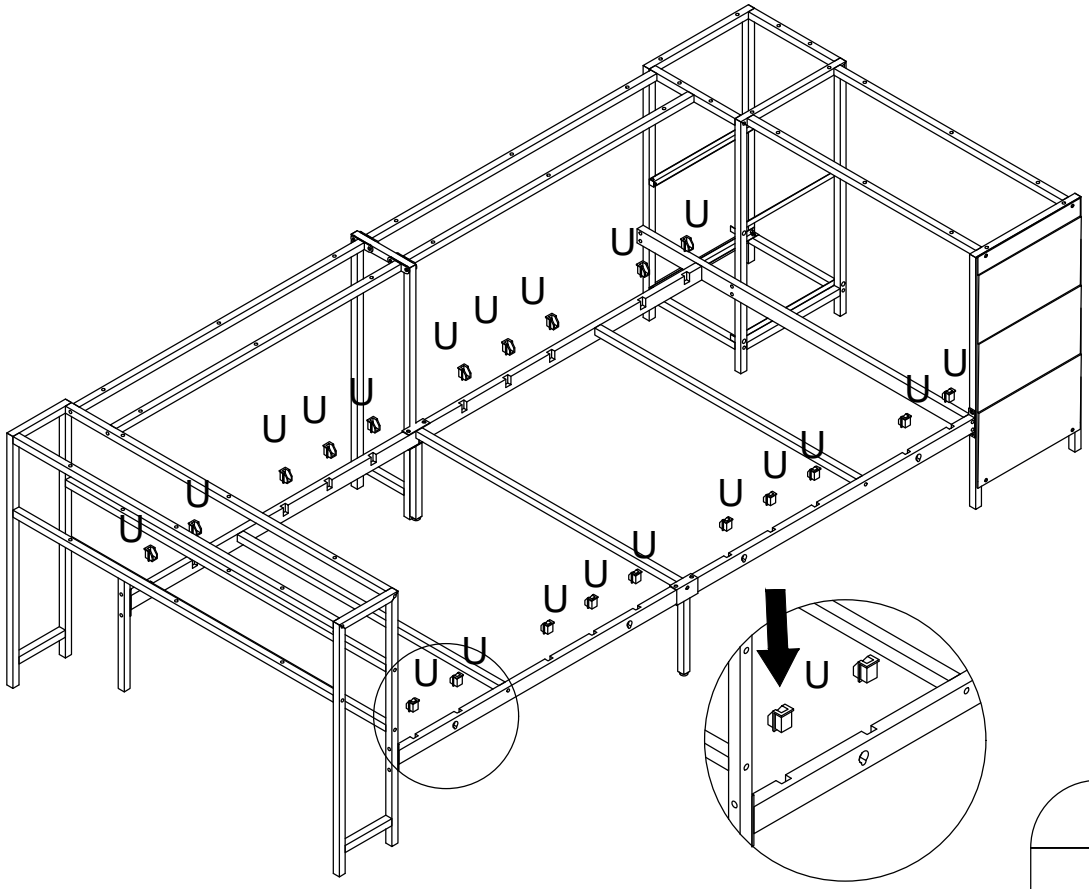
17*4 3*1	
M6×28mm	C*4
M6×16mm	E*4
 M6×18mm	D*4



STEP 17

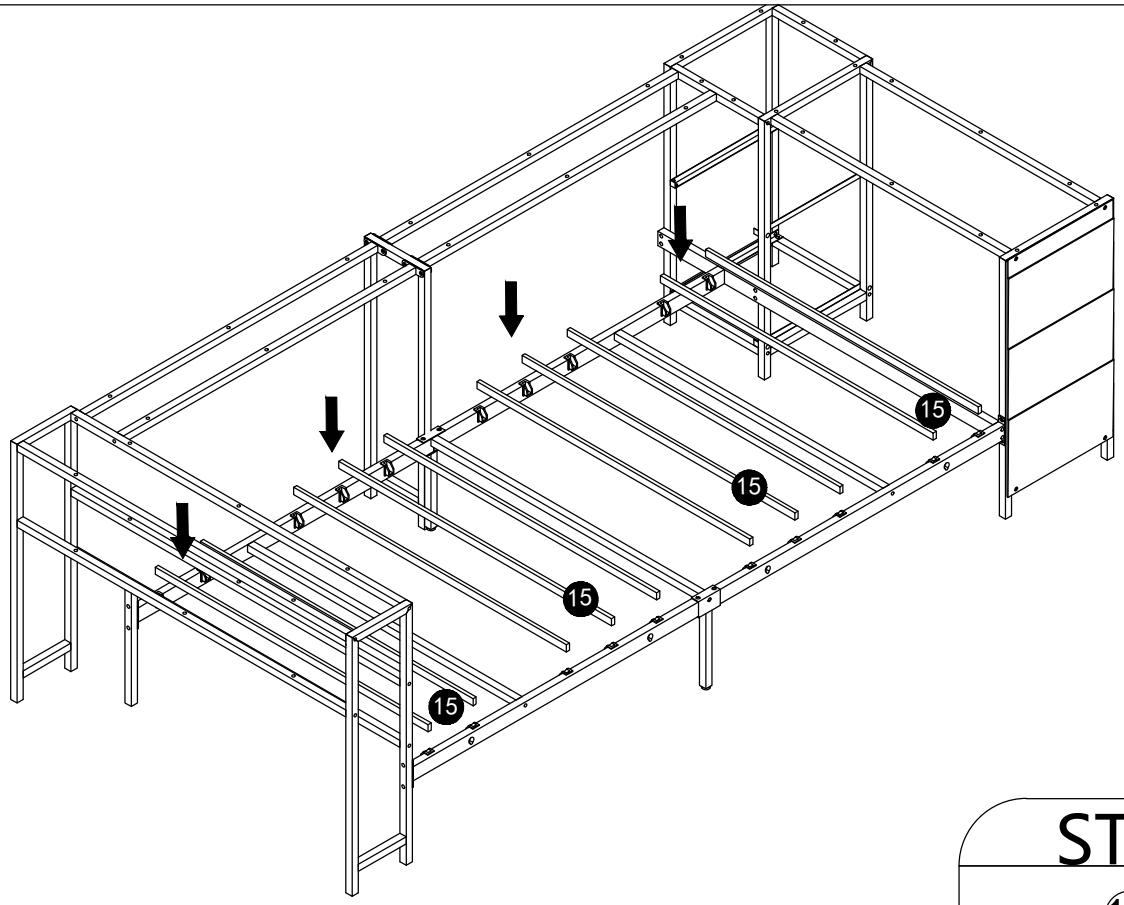
⑭*1

M6×50mm	A*1
M6×28mm	C*1



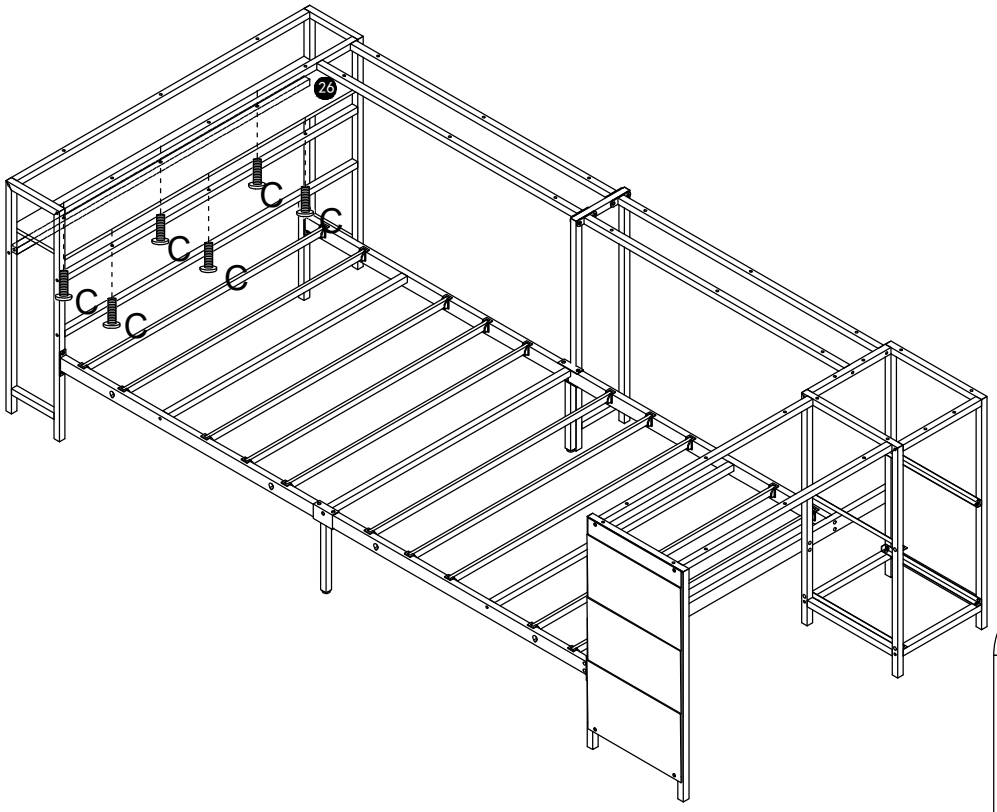
STEP 18

	U*20



STEP 19

15*10



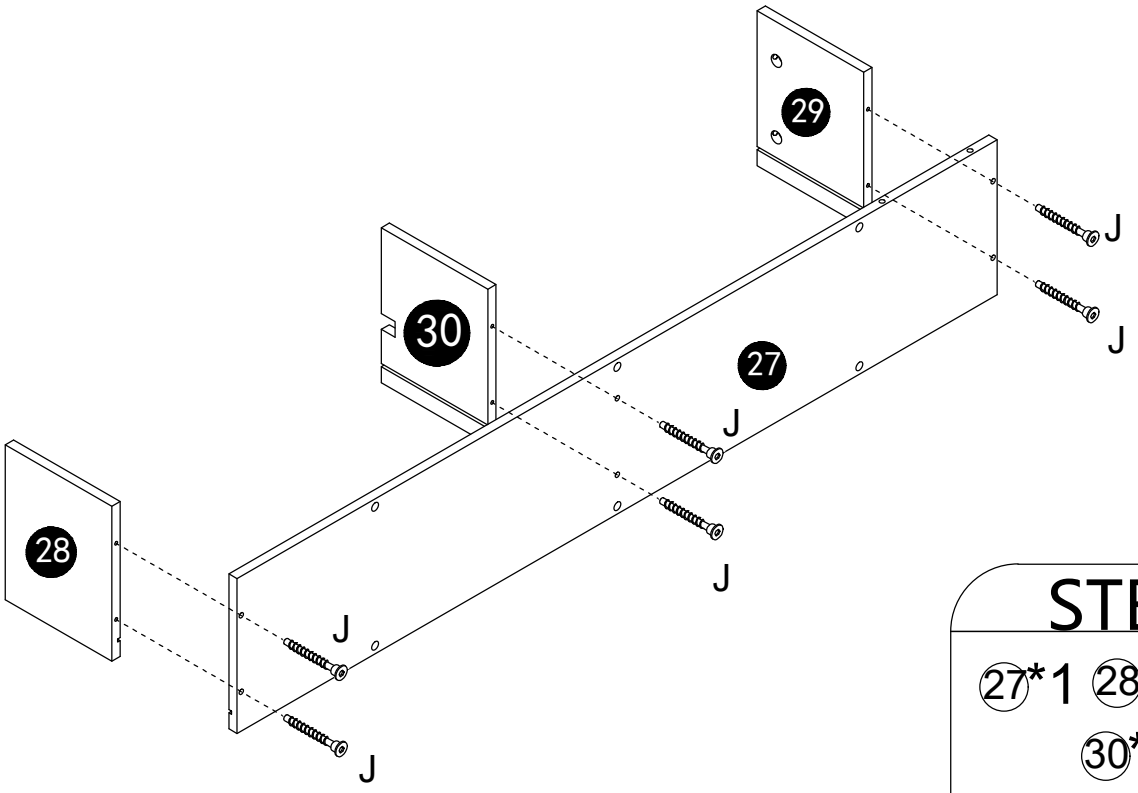
STEP 20

26*1



M6×28mm

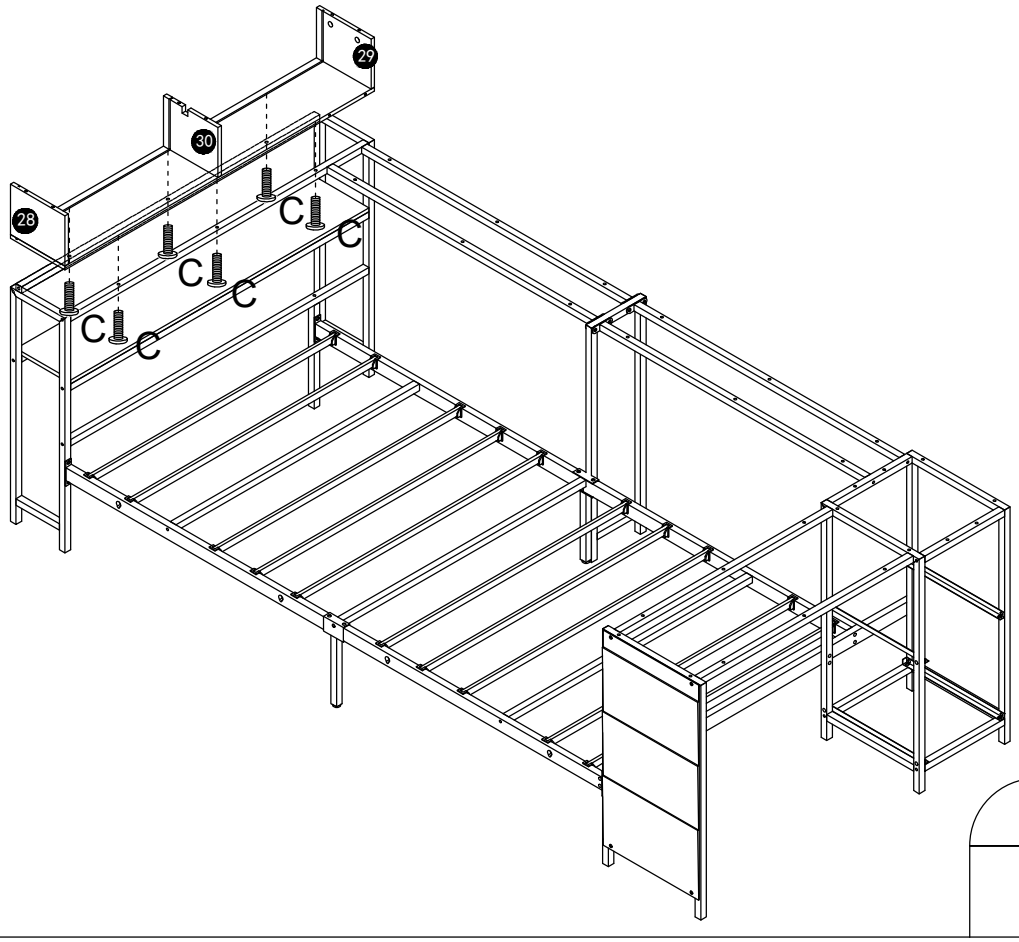
C*6



STEP 21

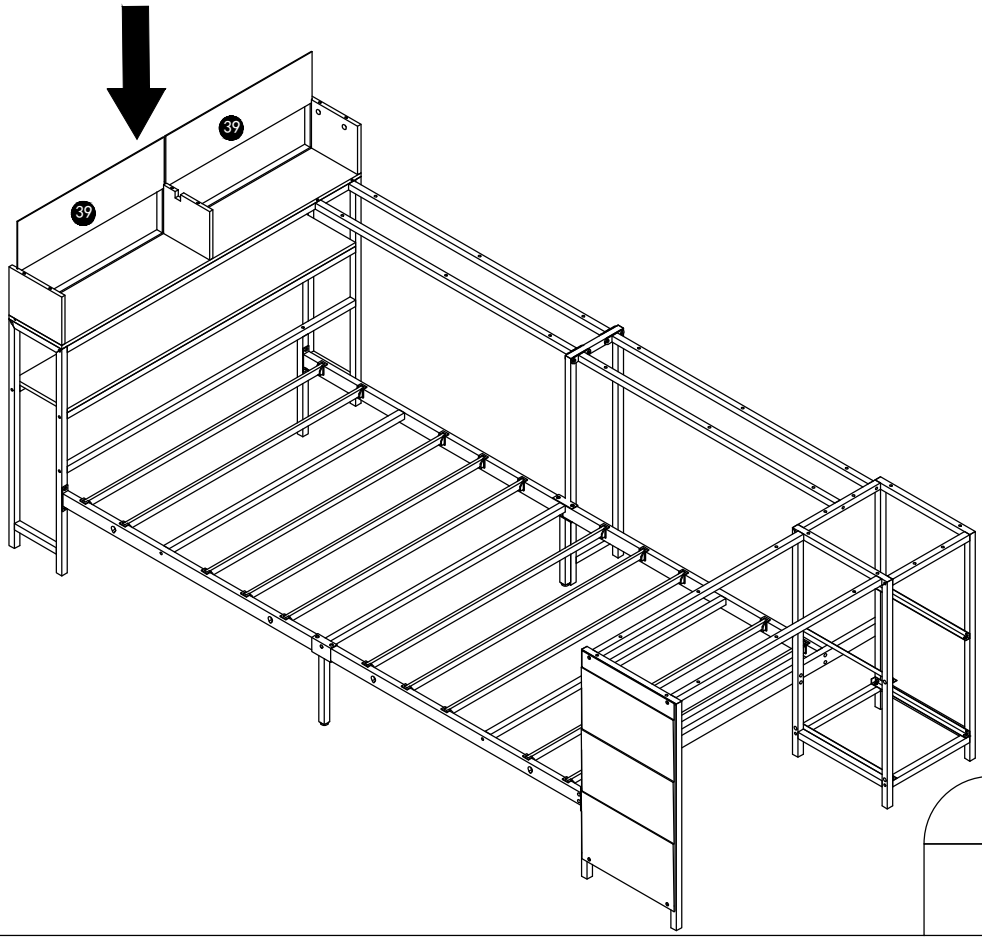
27*1 28*1 29*1
30*1

M5×38mm	J*6



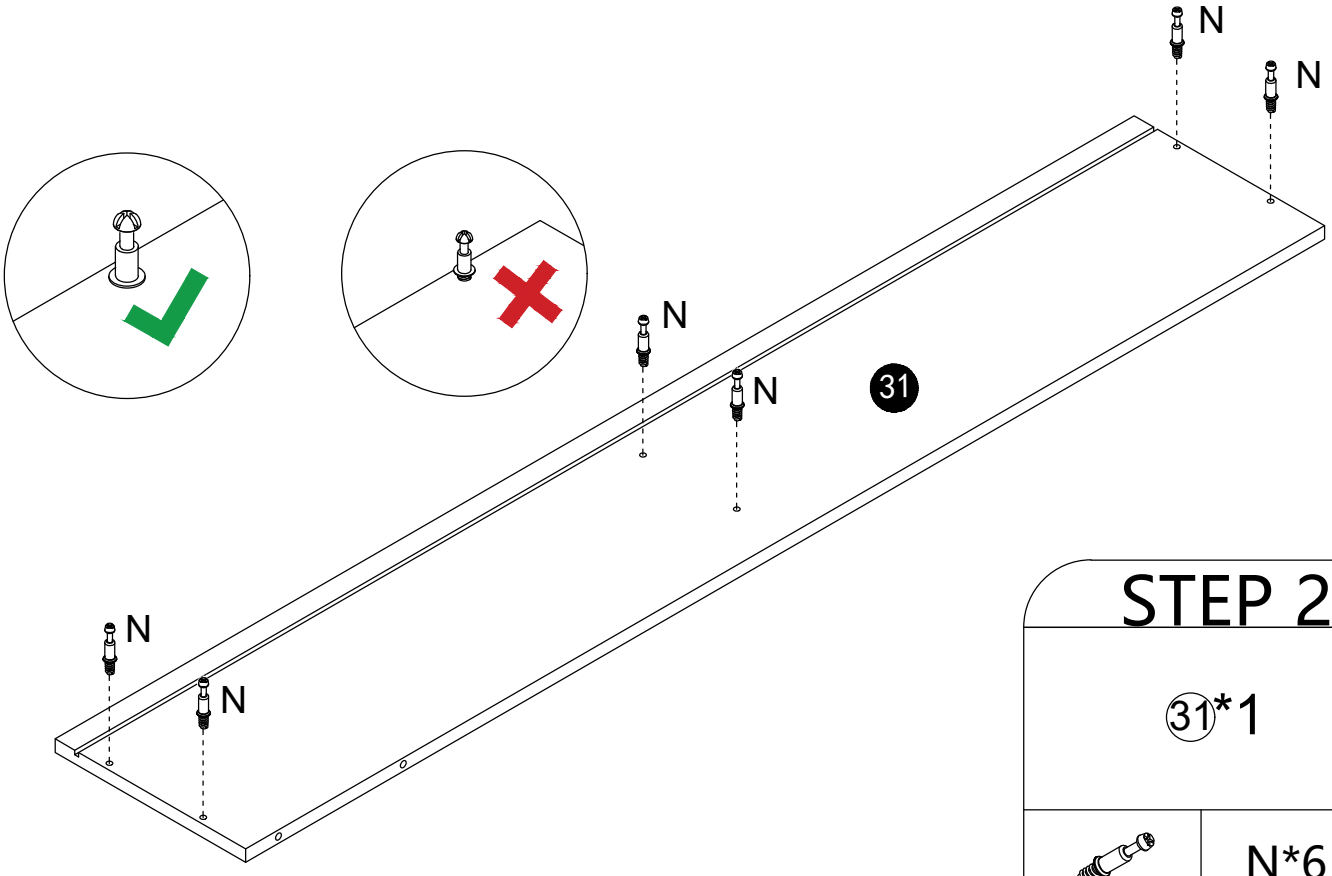
STEP 22

M6×28mm	C*6



STEP 23

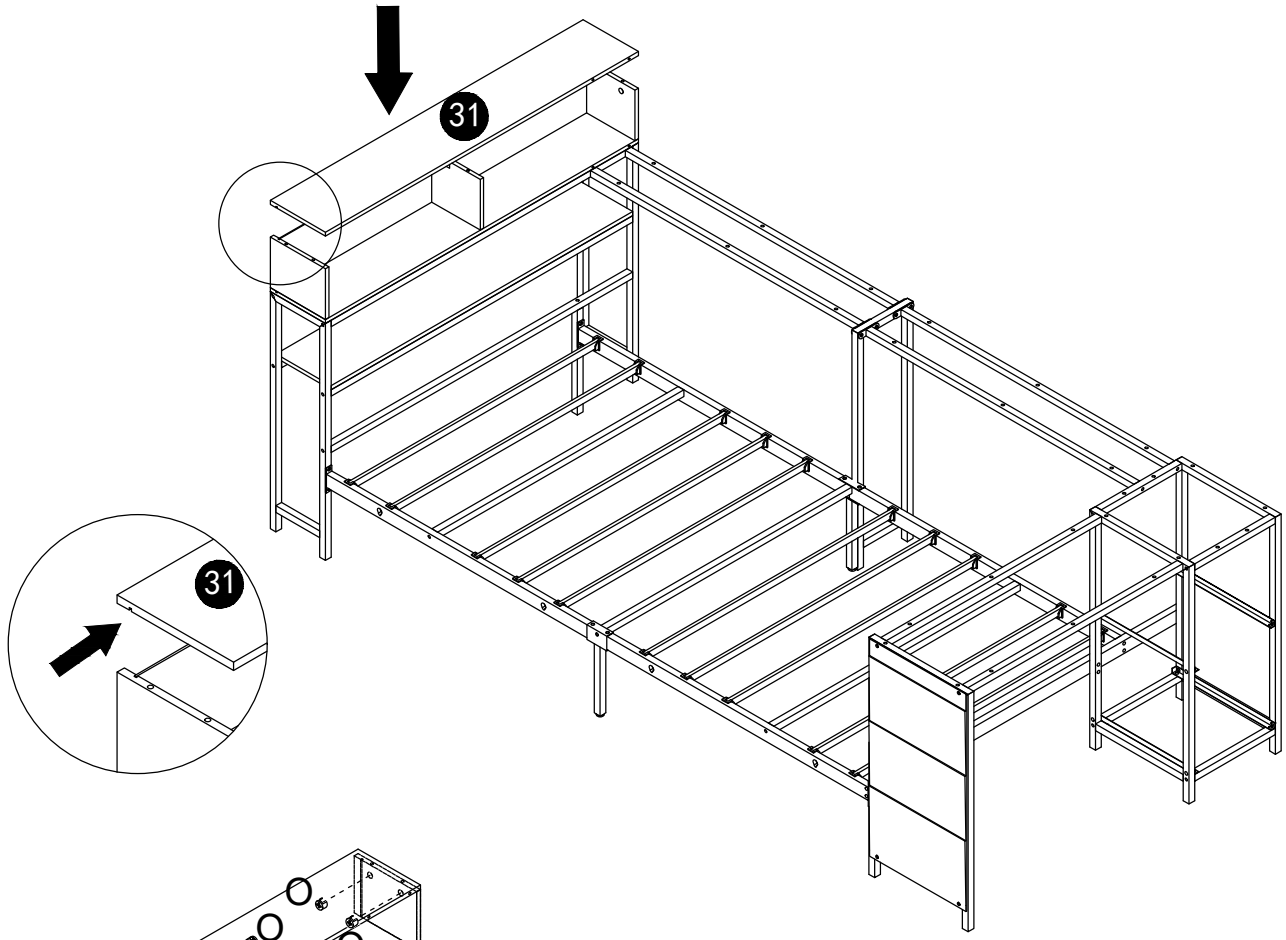
39*2

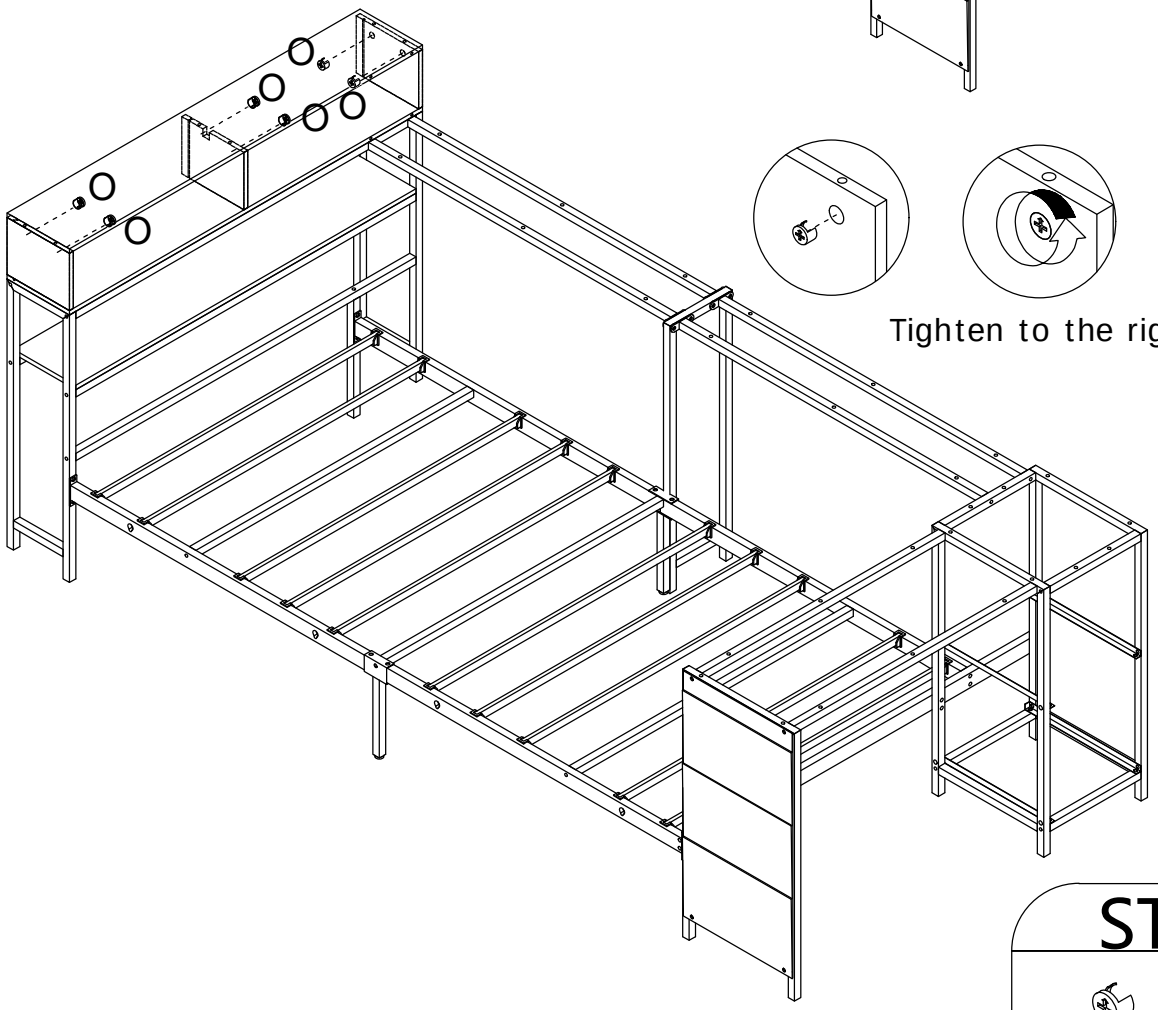


STEP 24

31*1

	N*6

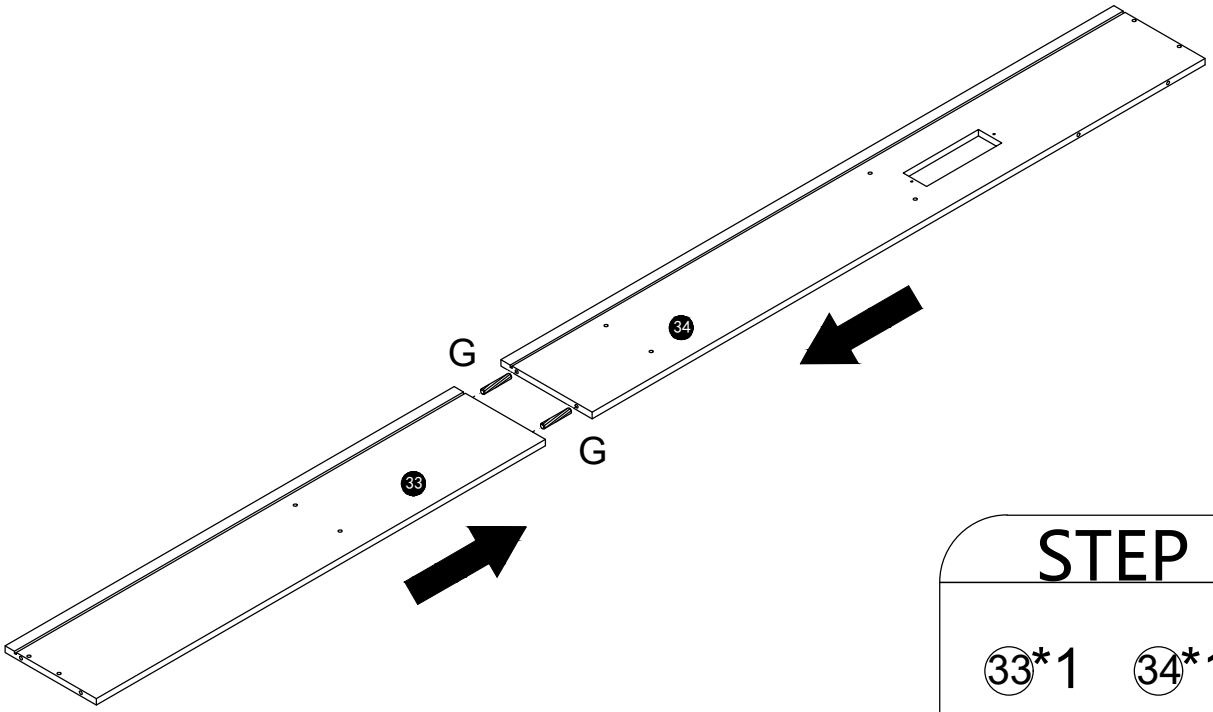




Tighten to the right

STEP 25

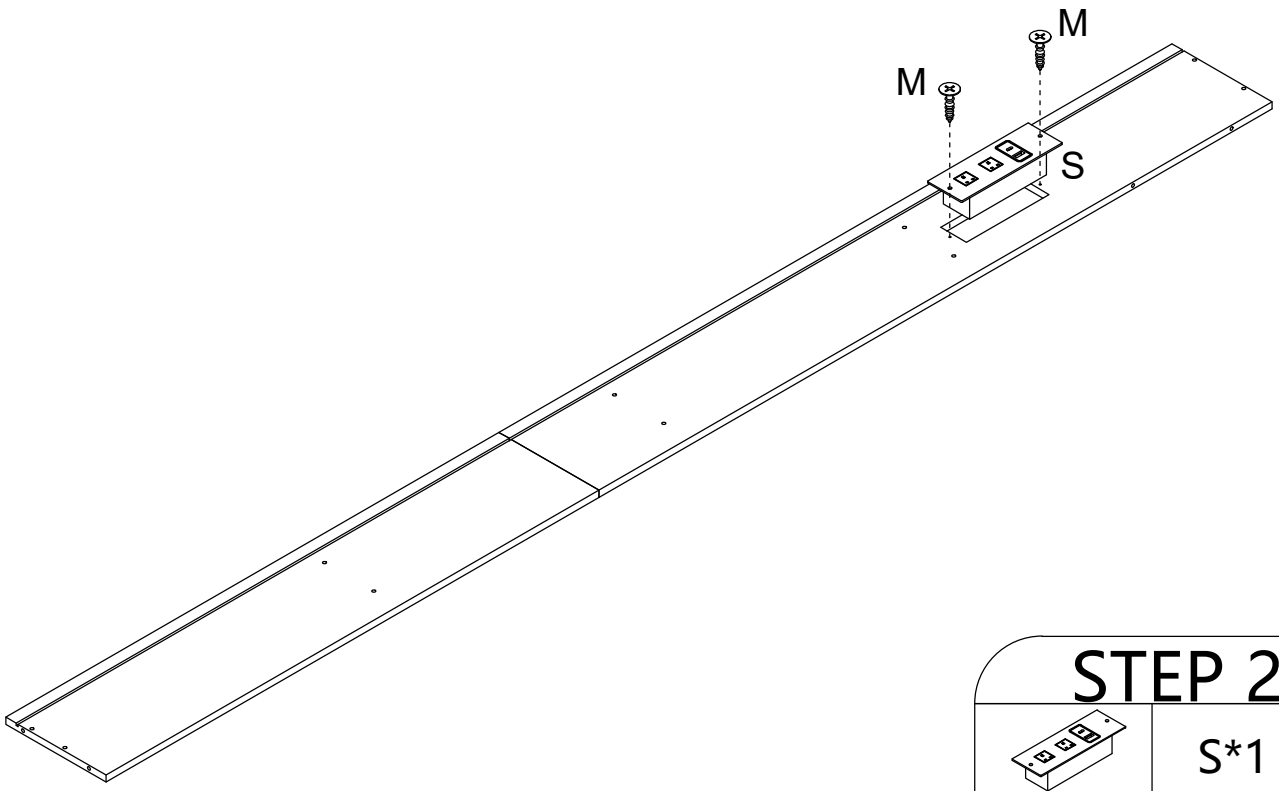
	O*6



STEP 26

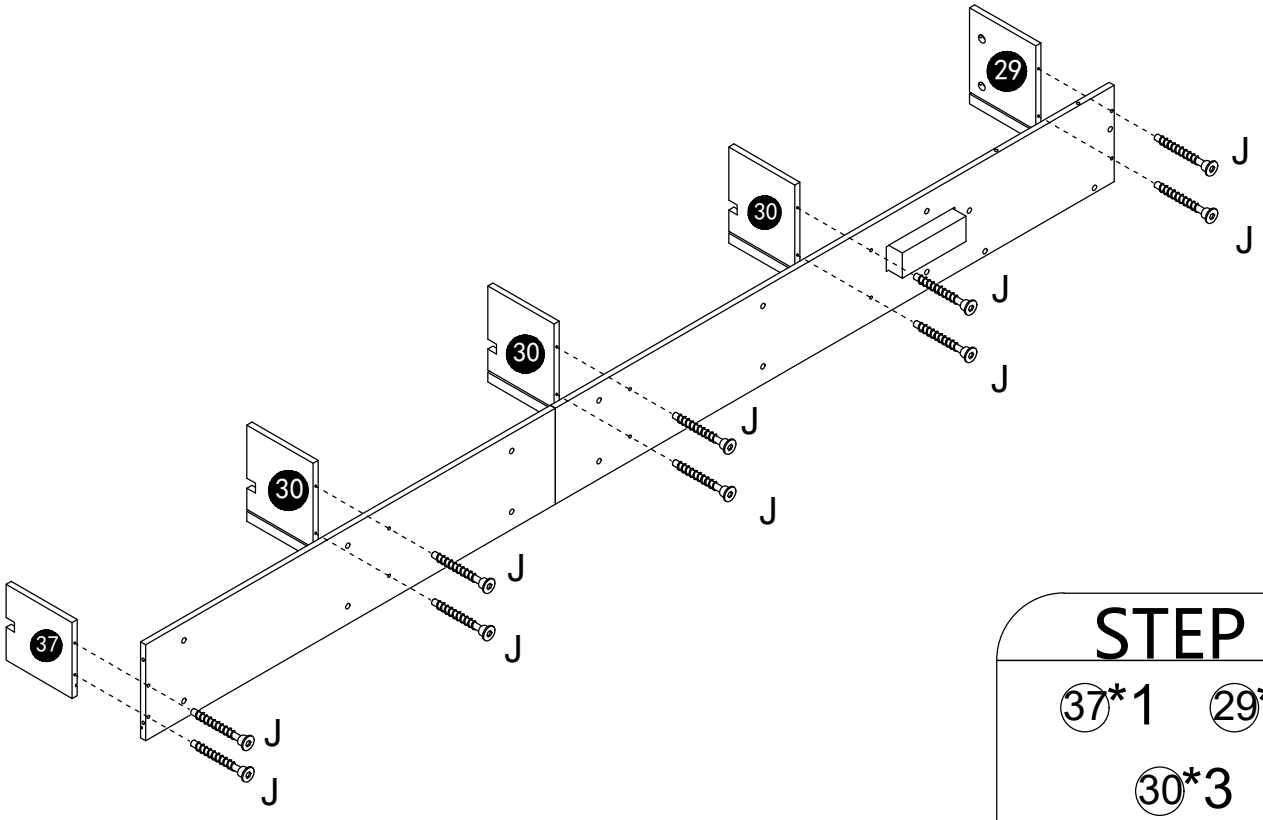
33*1 34*1

M6×30mm	G*2



STEP 27

	S*1
M4×10mm	M*2

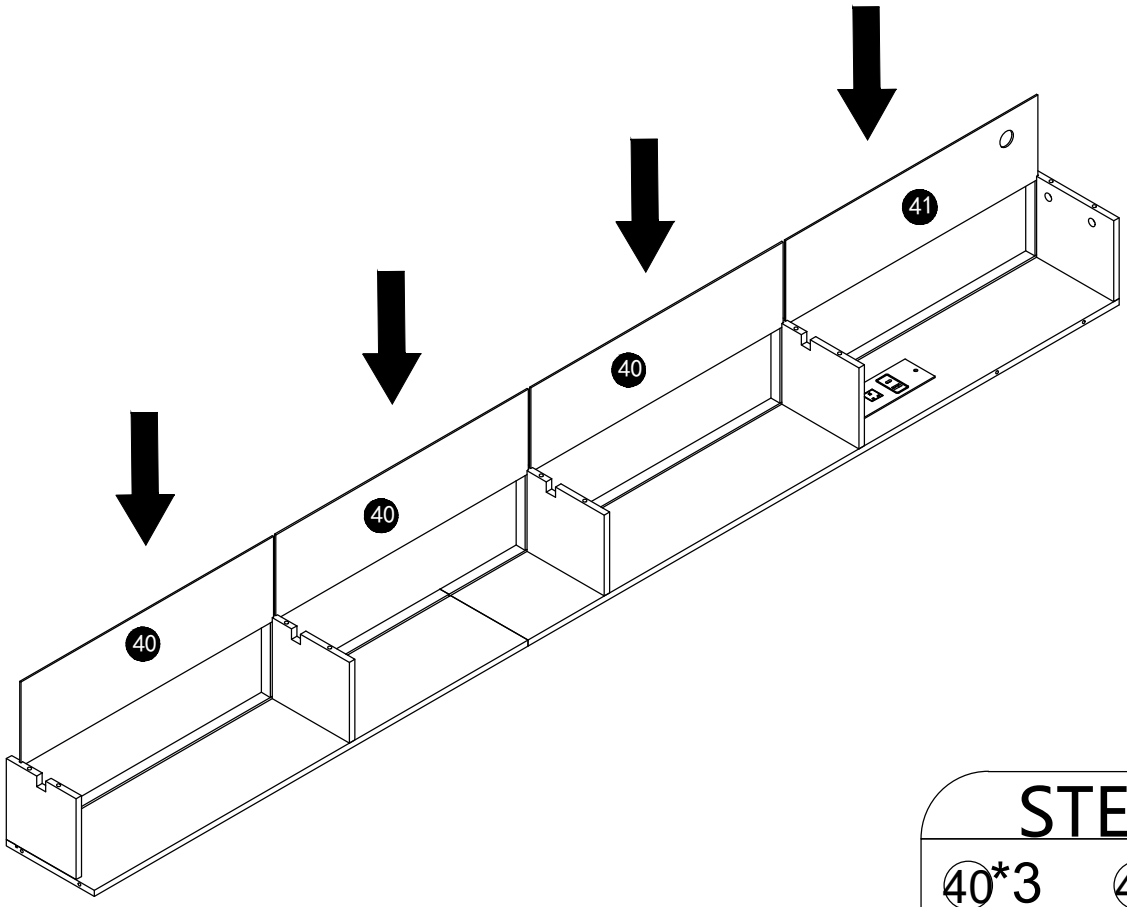


STEP 28

37*1 29*1

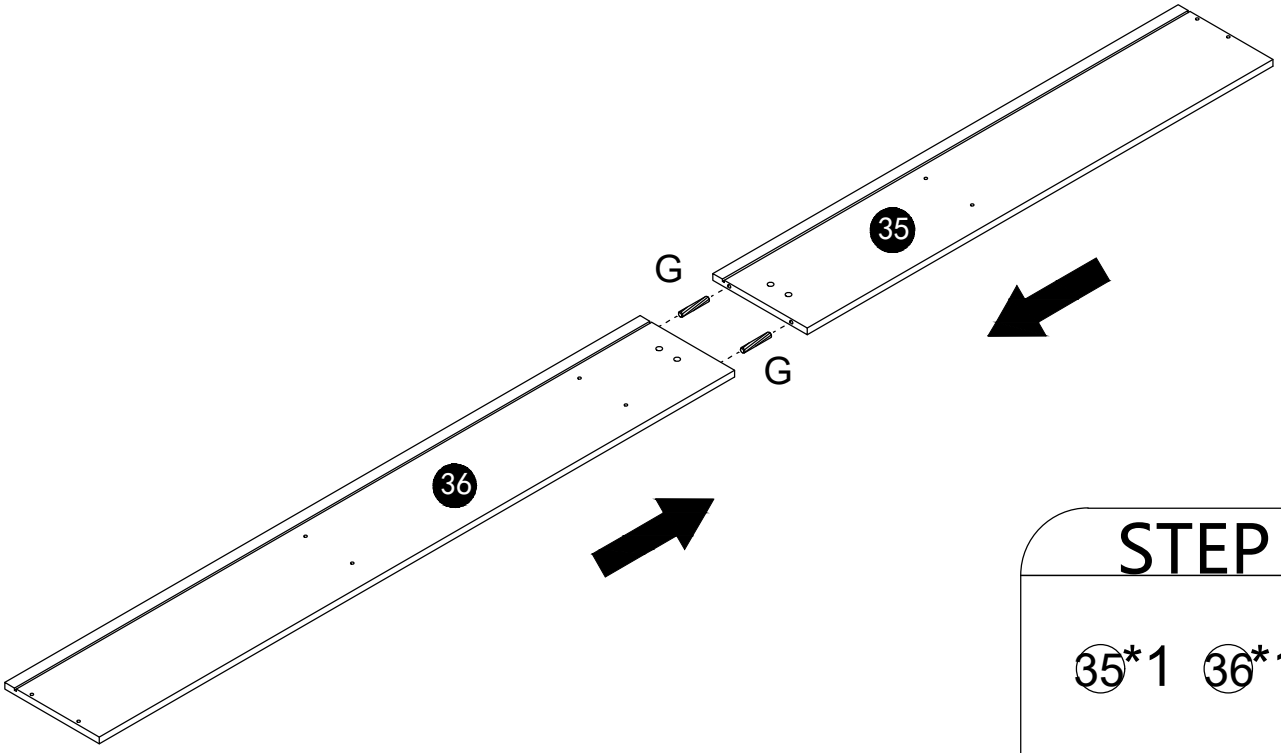
30*3

M5×38mm	J*10



STEP 29

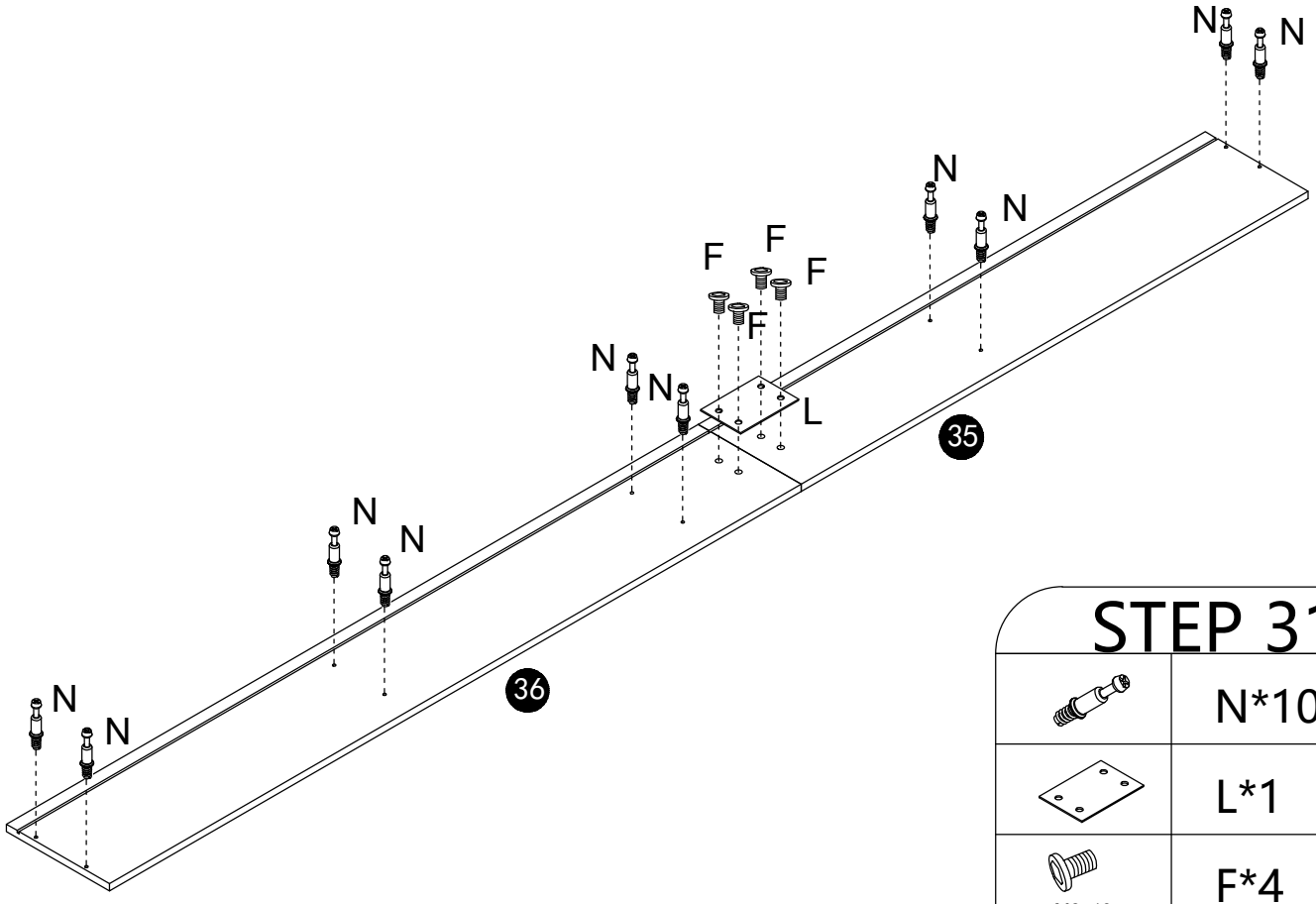
40*3 41*1



STEP 30

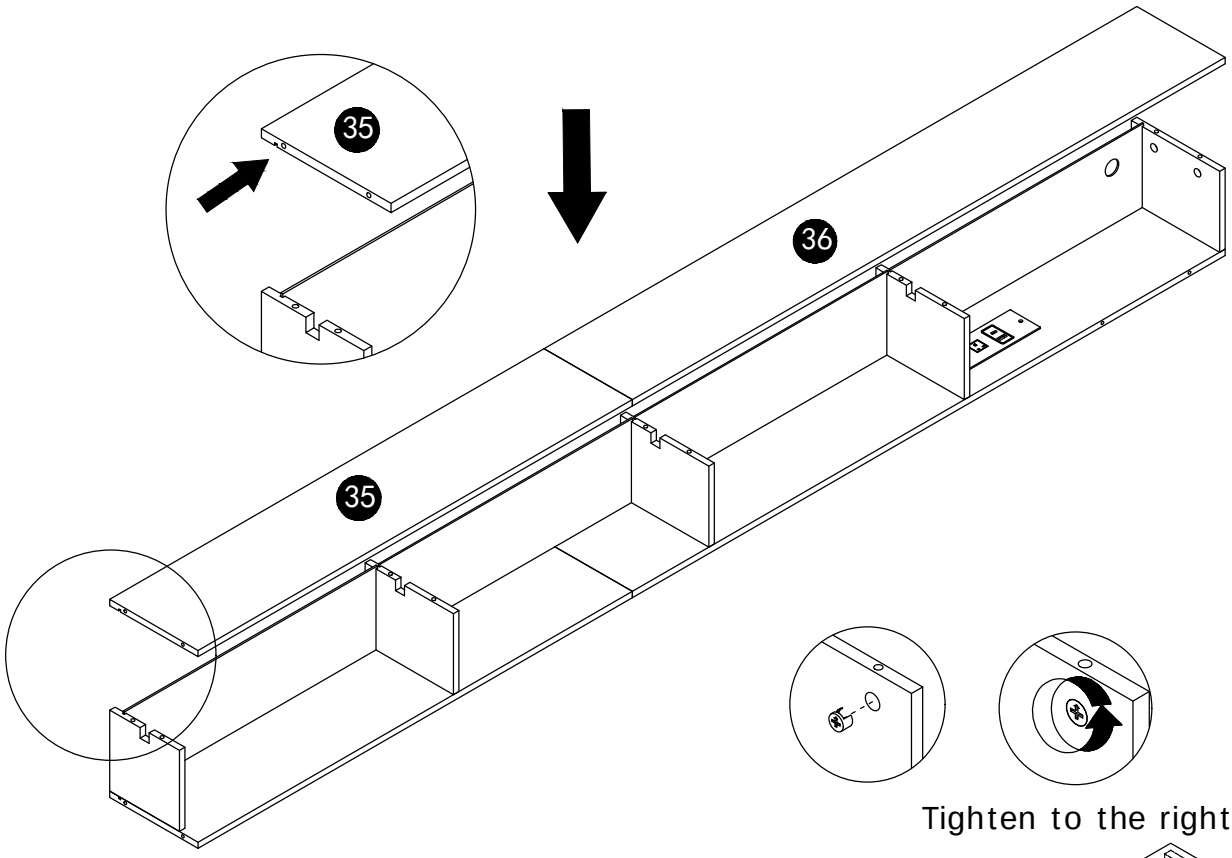
35*1 36*1

M6×30mm	G*2

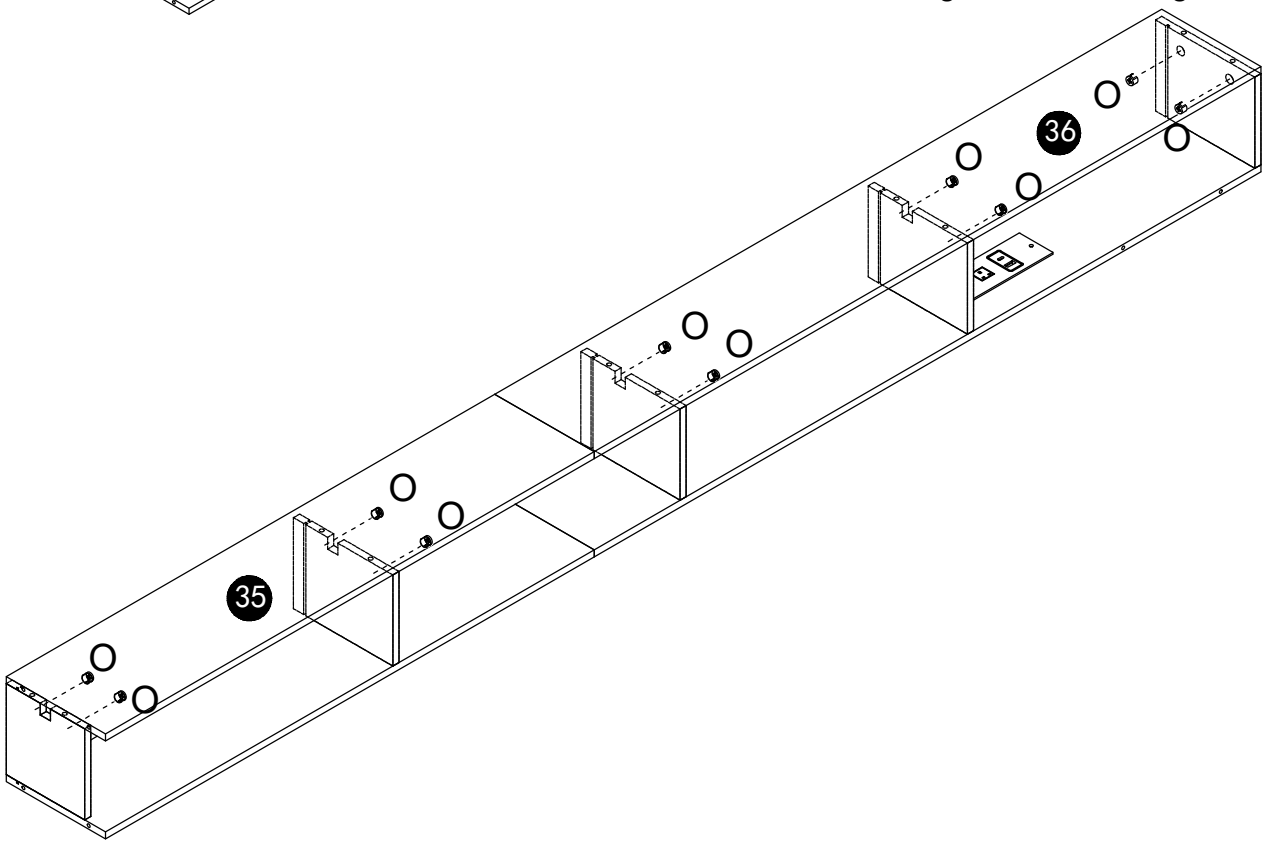


STEP 31

	N*10
	L*1
M6×10mm	F*4



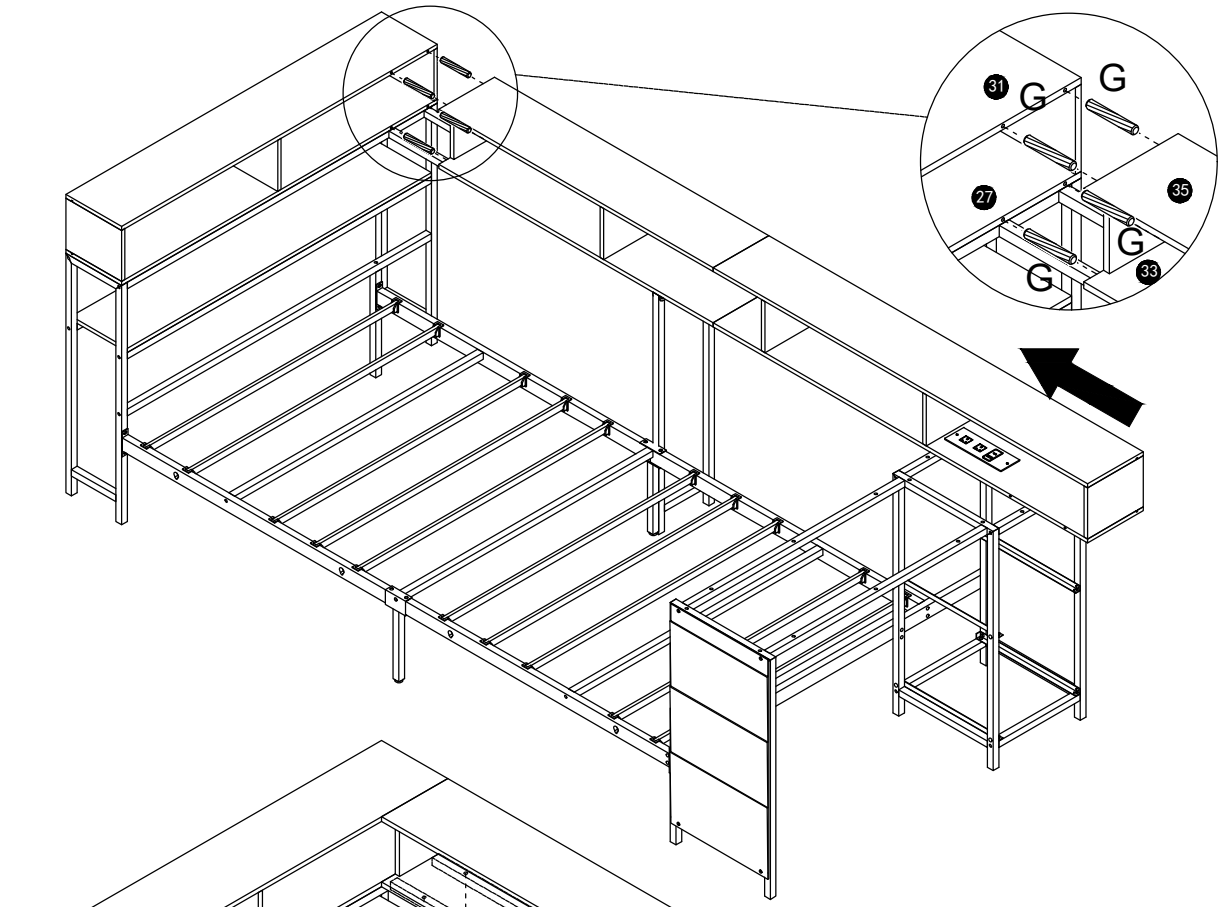
Tighten to the right

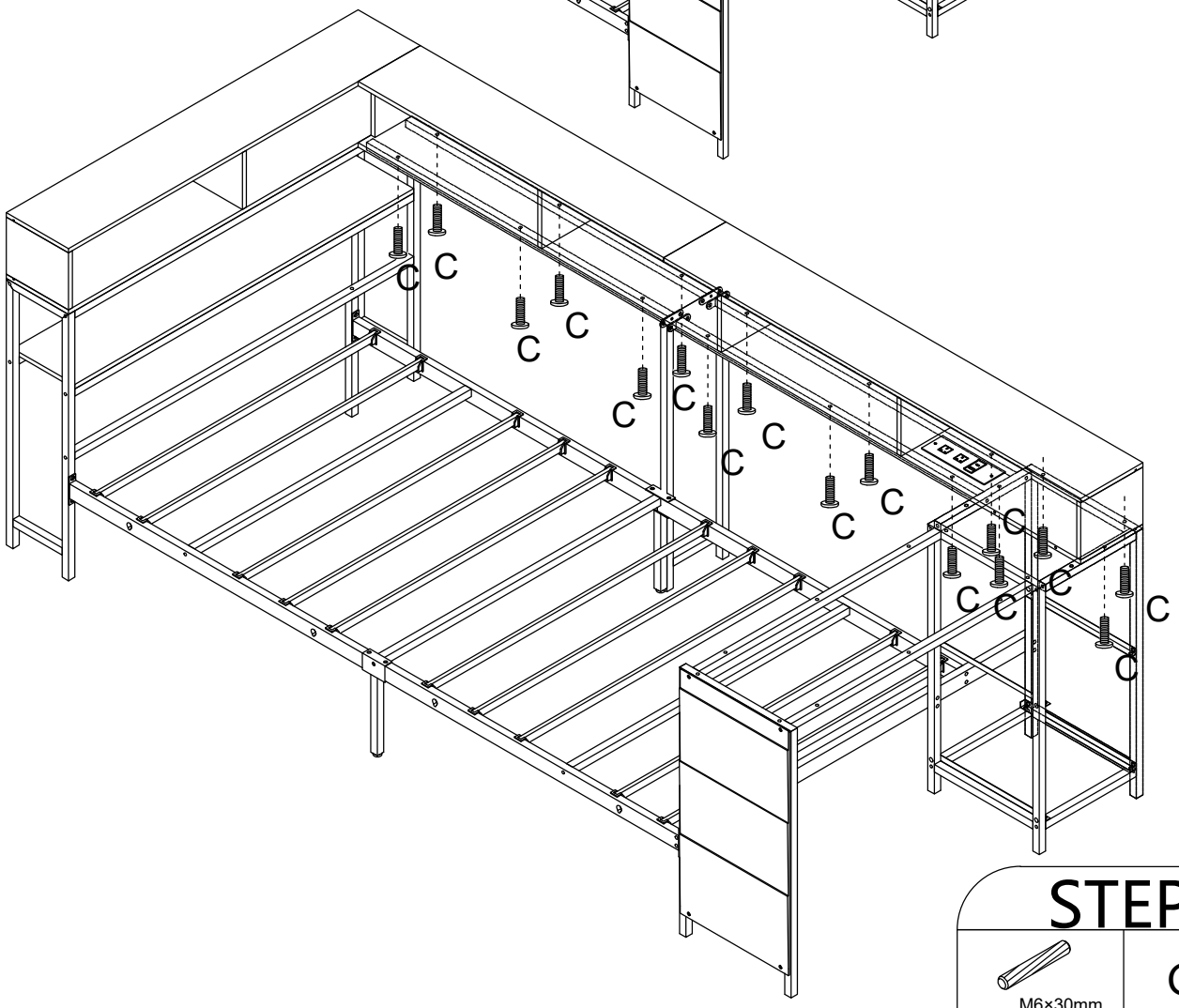


STEP 32



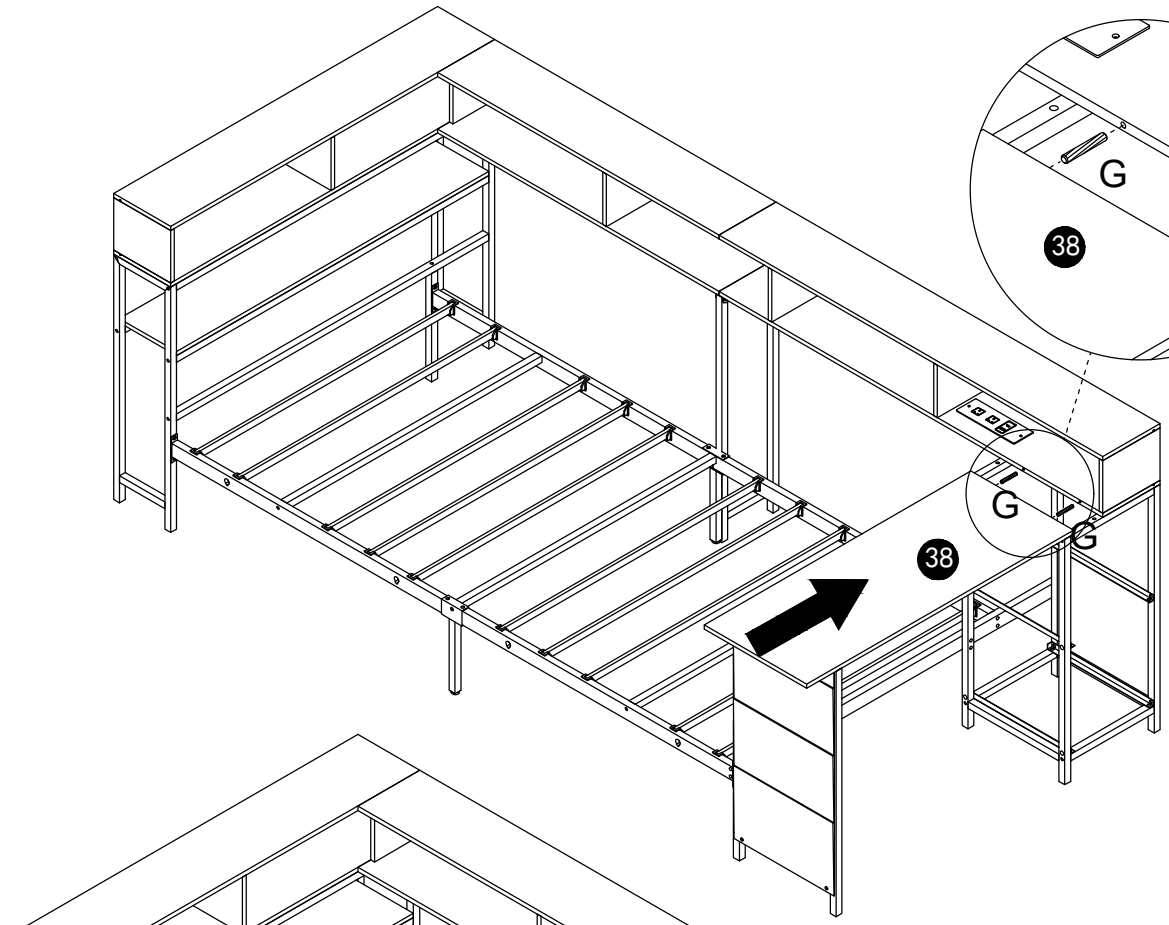
O*10

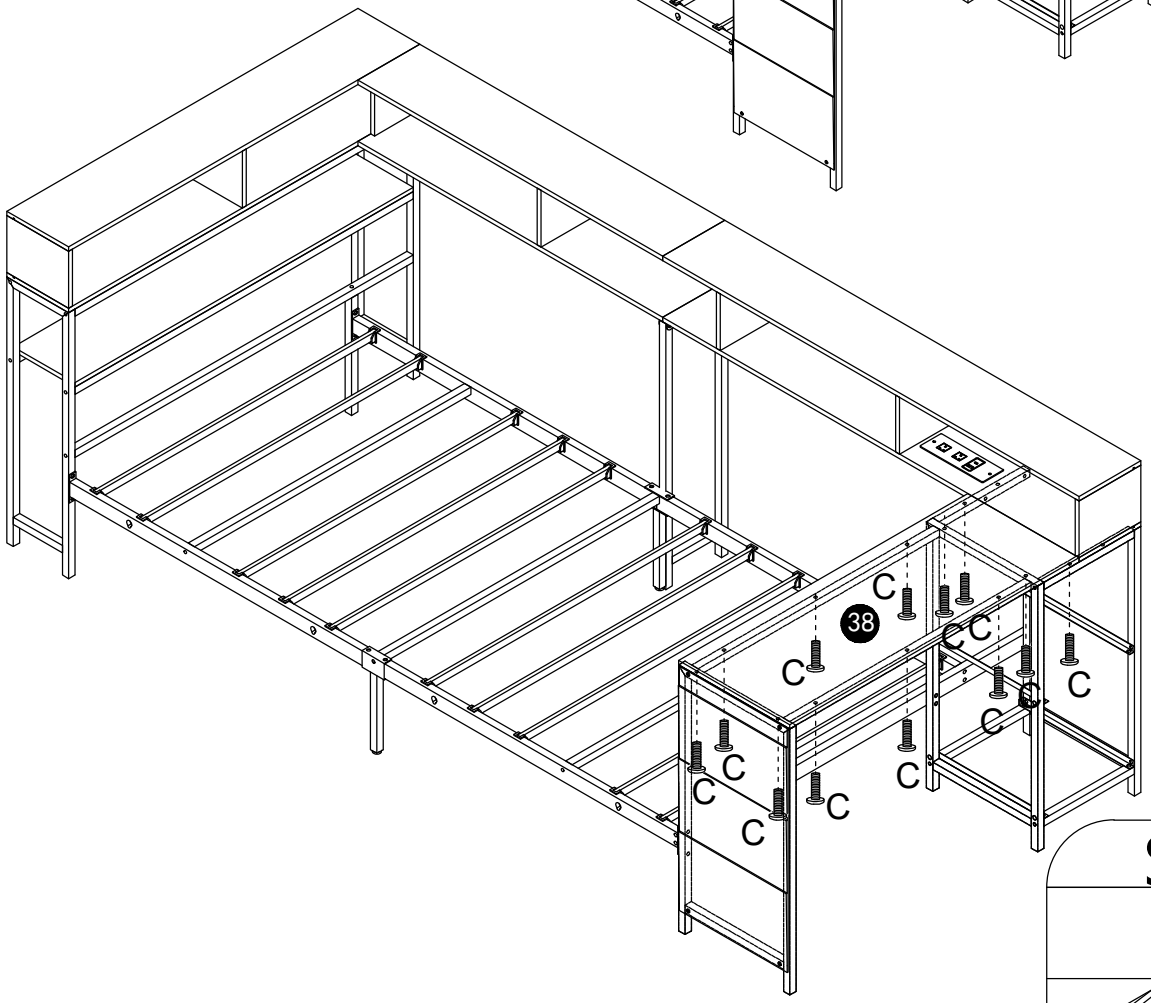




STEP 33

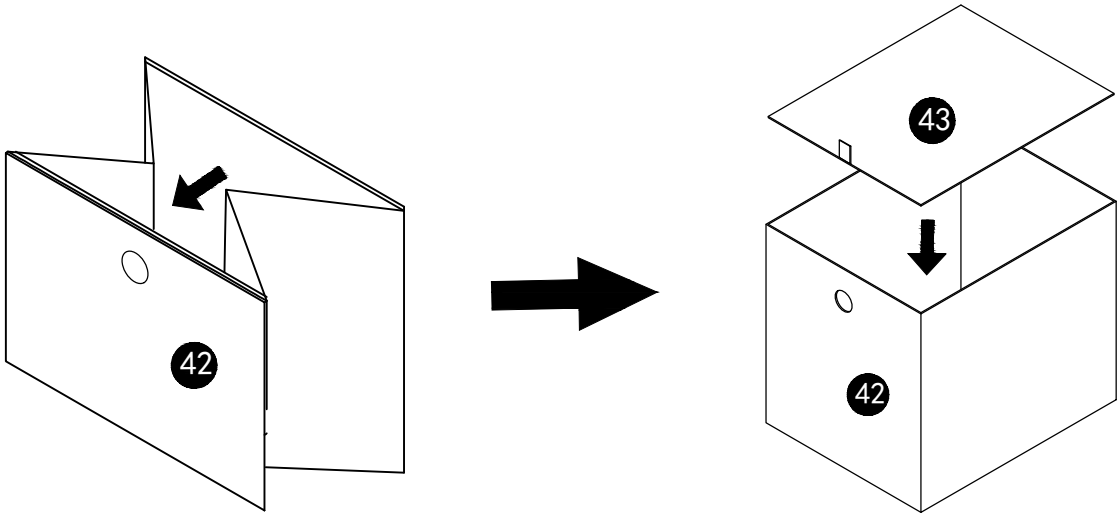
M6×30mm	G*4
 M6×28mm	C*16





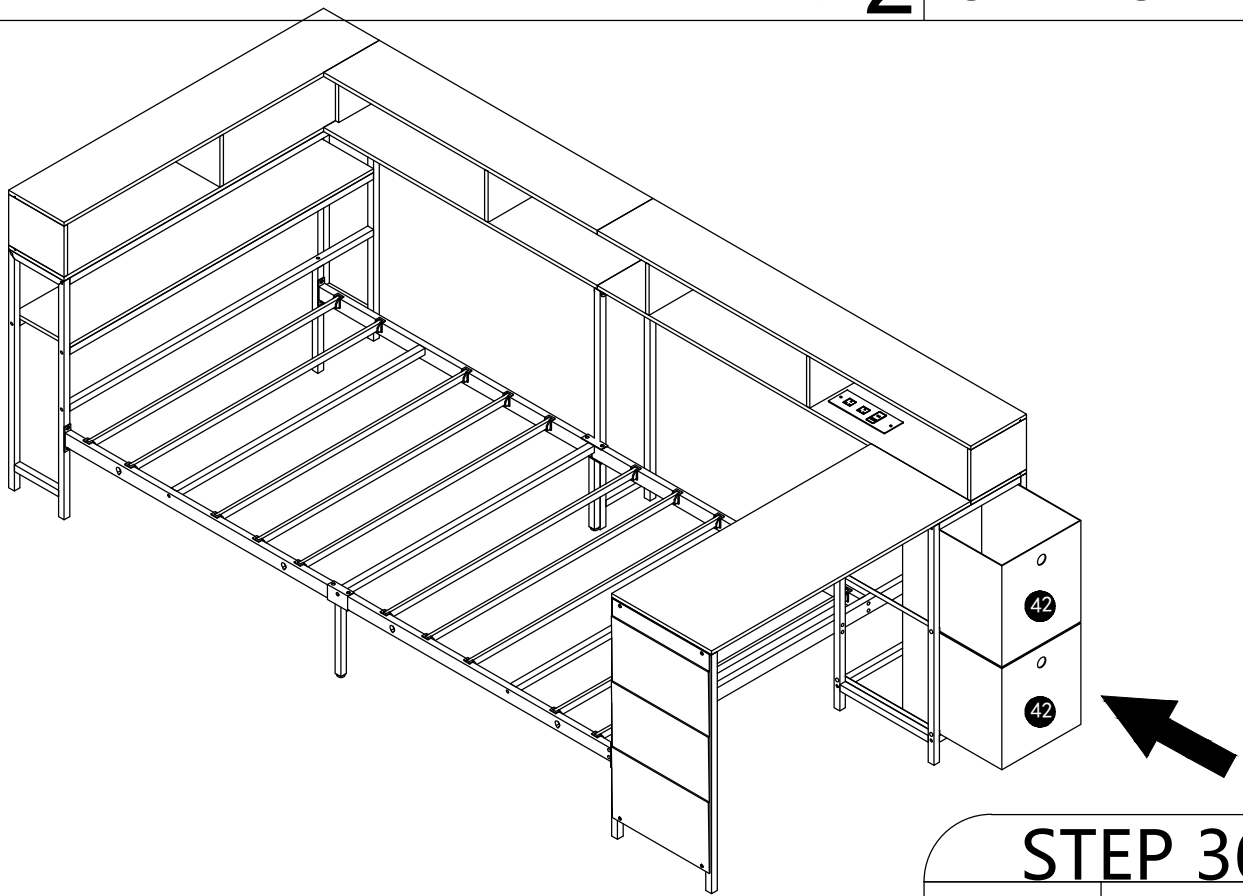
STEP 34

38*1	
 M6×30mm	G*2
 M6×28mm	C*12

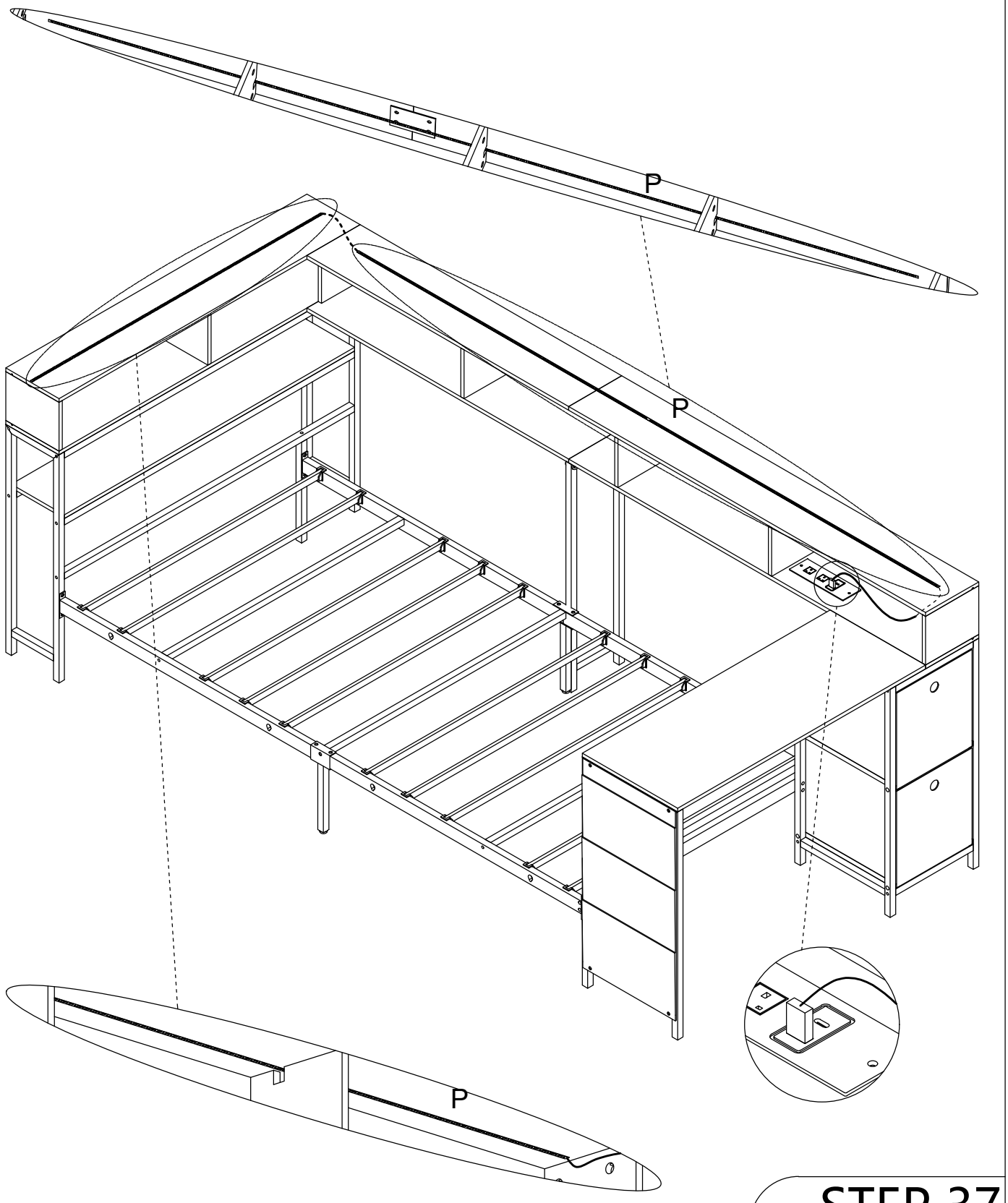


STEP 35

×2 42*2 43*2



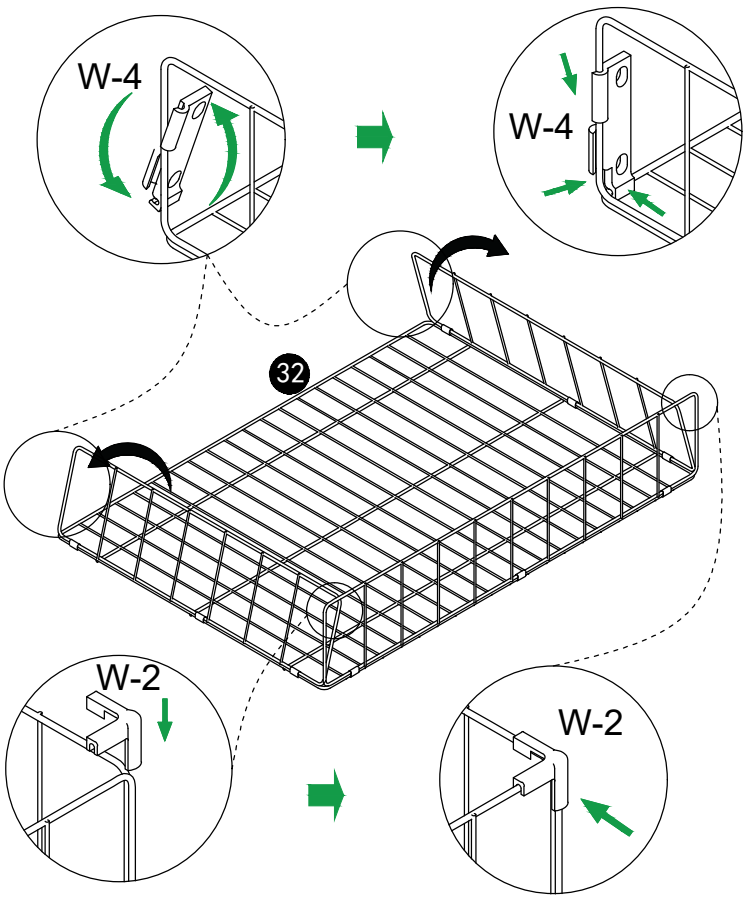
STEP 36



STEP 37

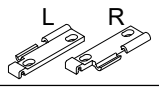


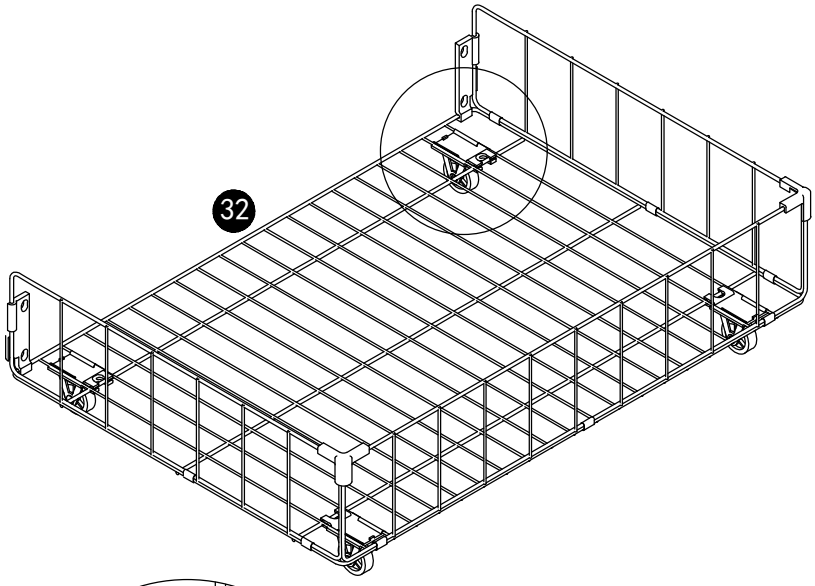
P*1

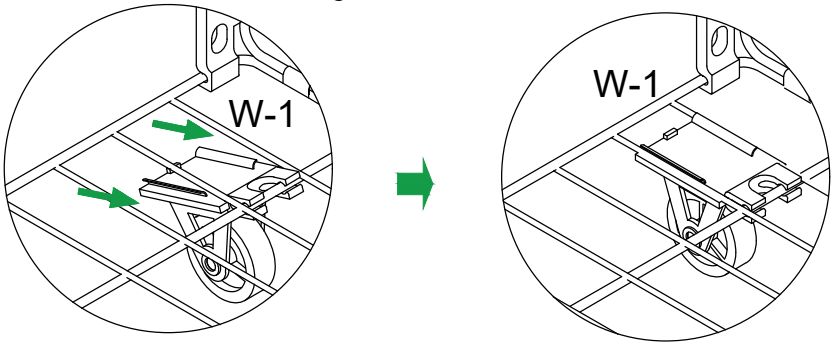


×2

STEP 38

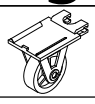
32*2	
	W-2*4
	W-4*4

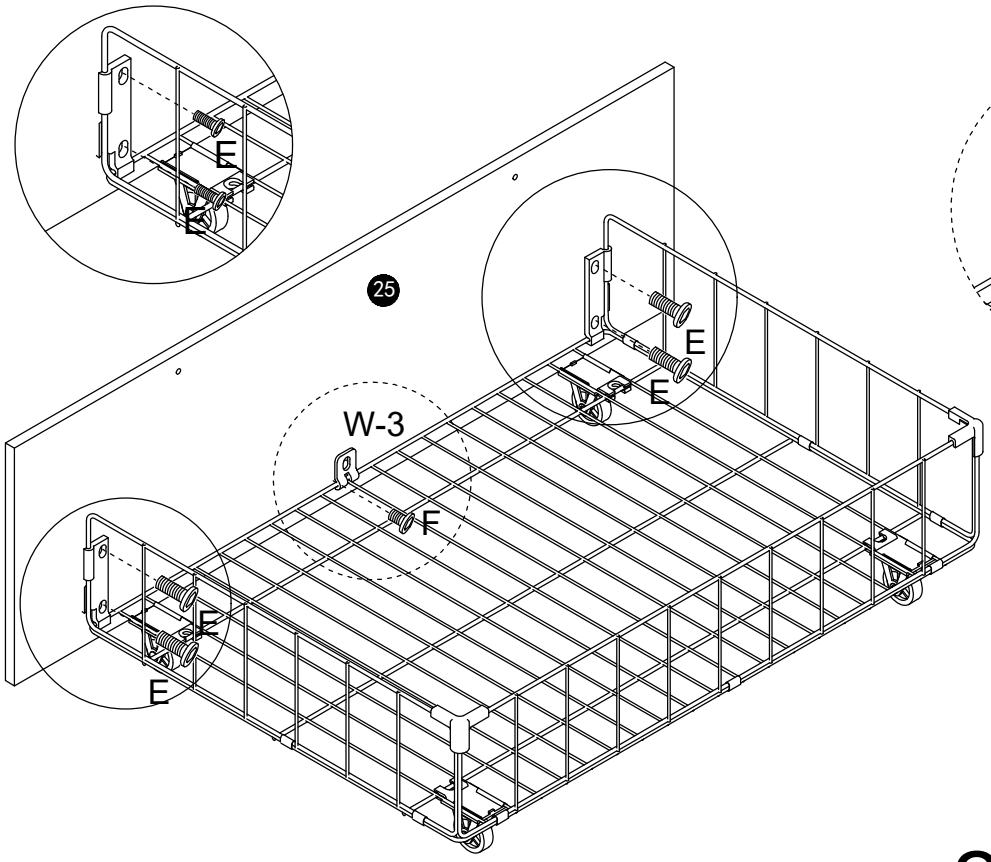


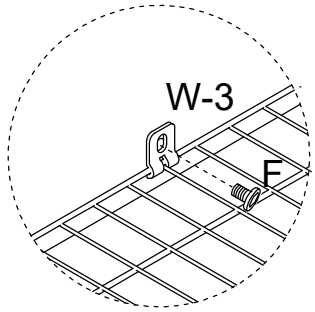


×2

STEP 39

	W-1*8

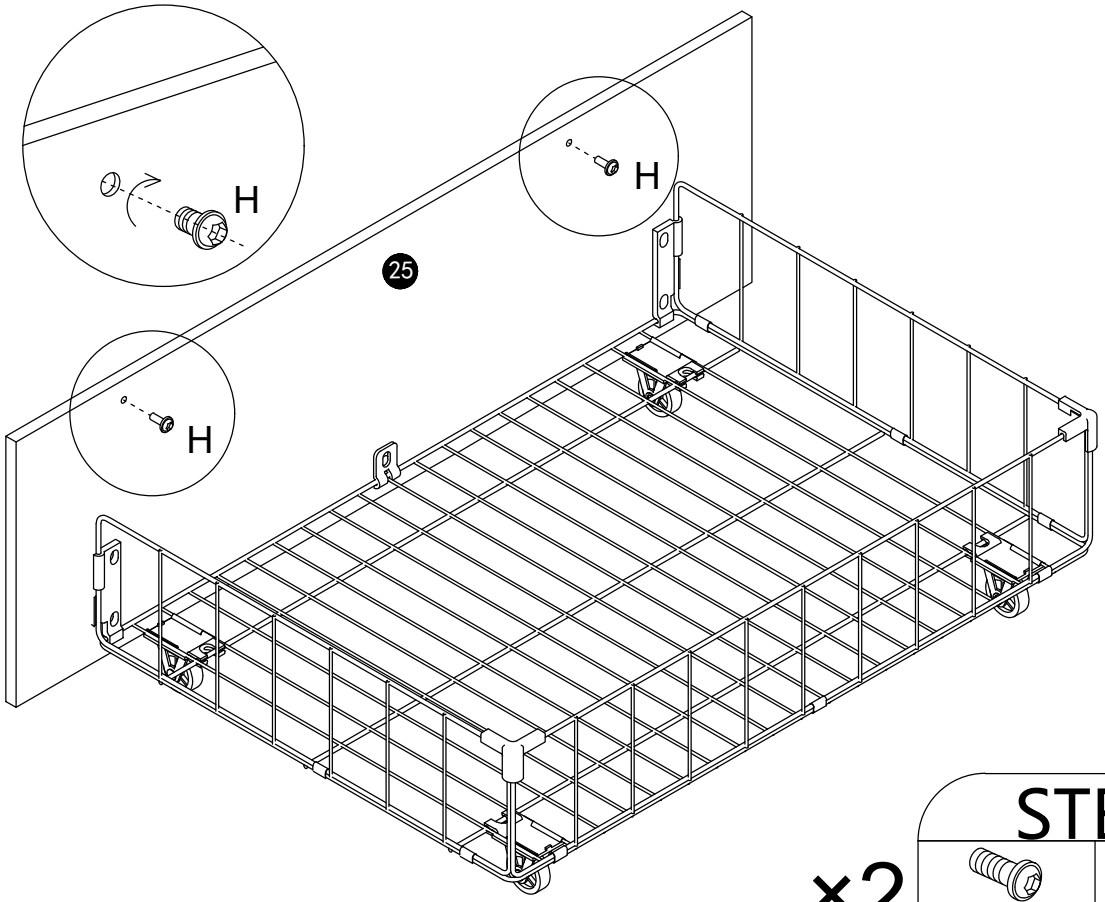




×2

STEP 40

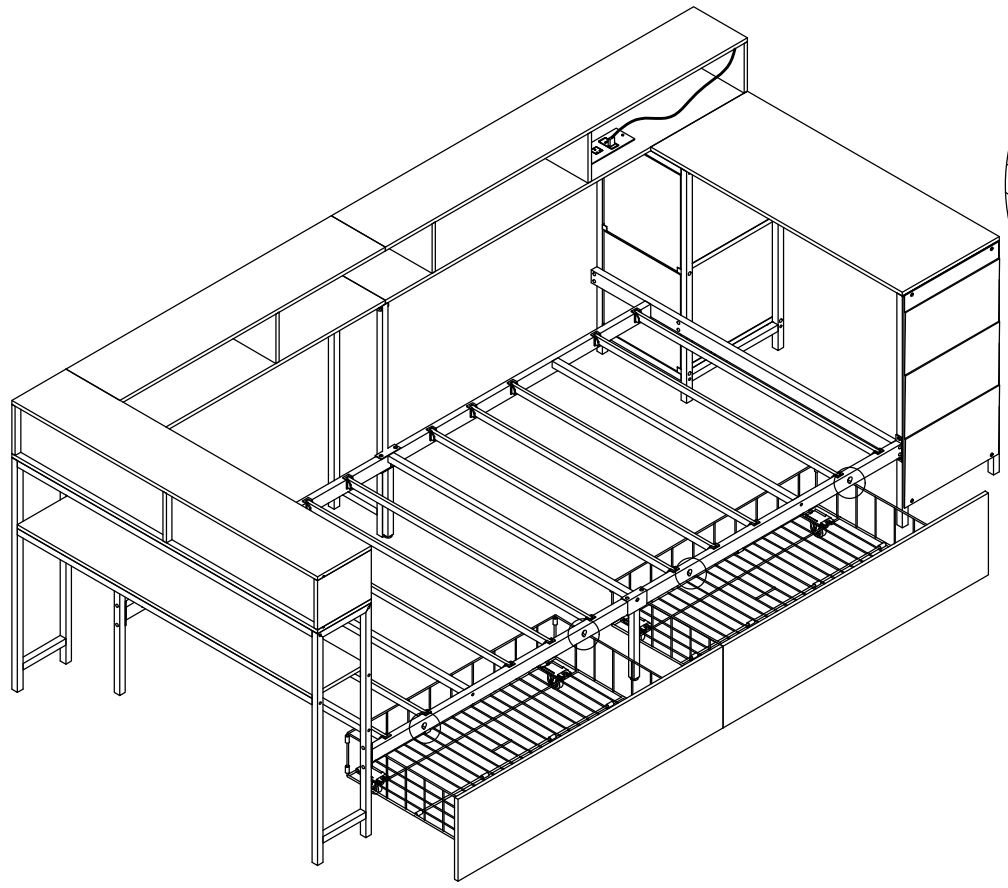
25*2	
	W-3*2
 M6×16mm	E*8
 M6×10mm	F*2



×2

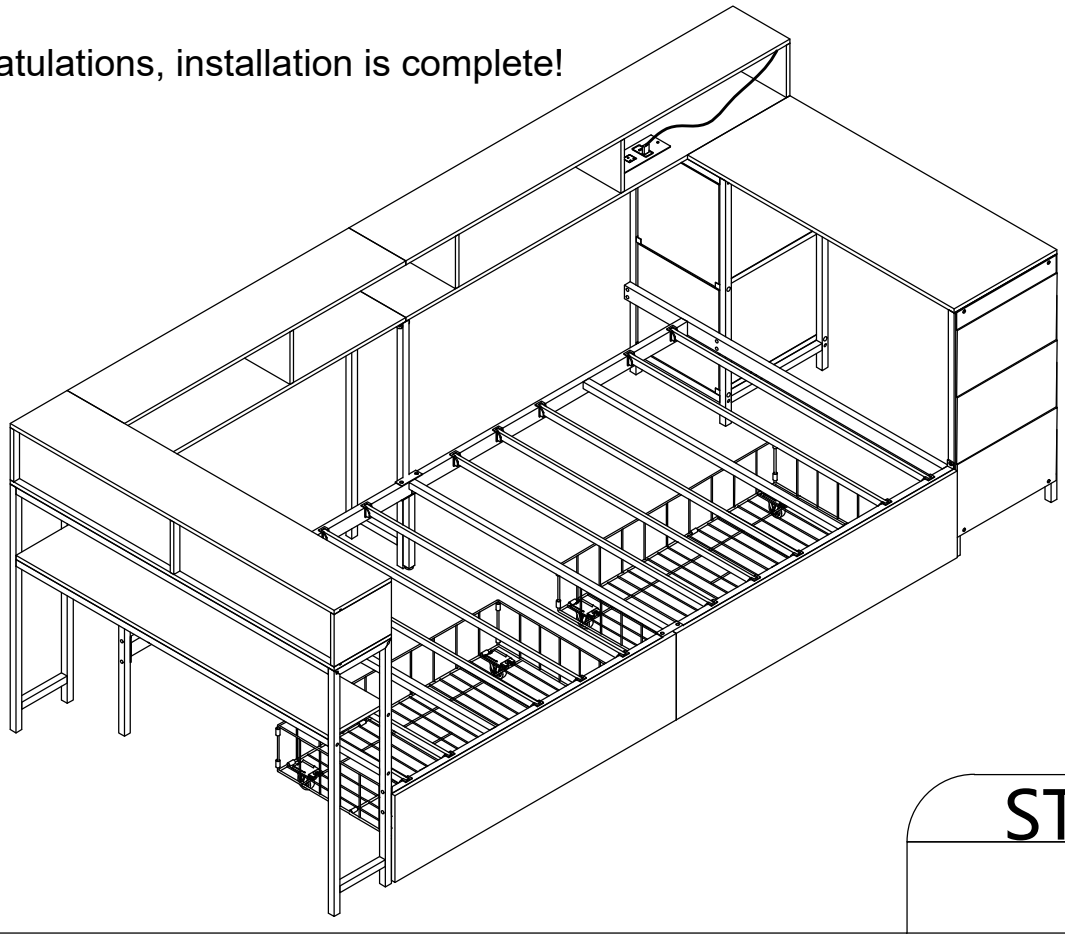
STEP 41

M6×16mm	H*4



STEP 42

Congratulations, installation is complete!



STEP 43