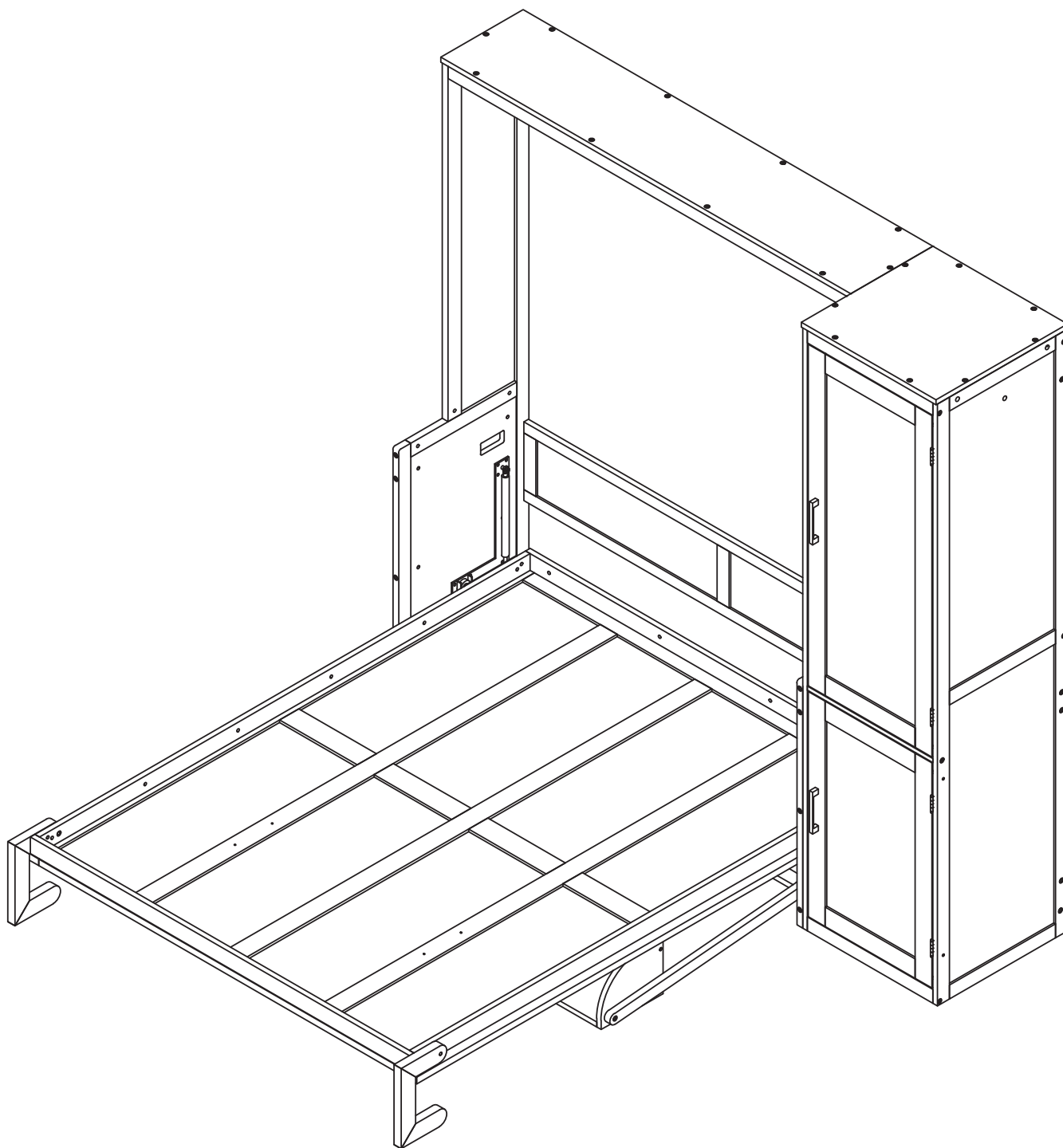


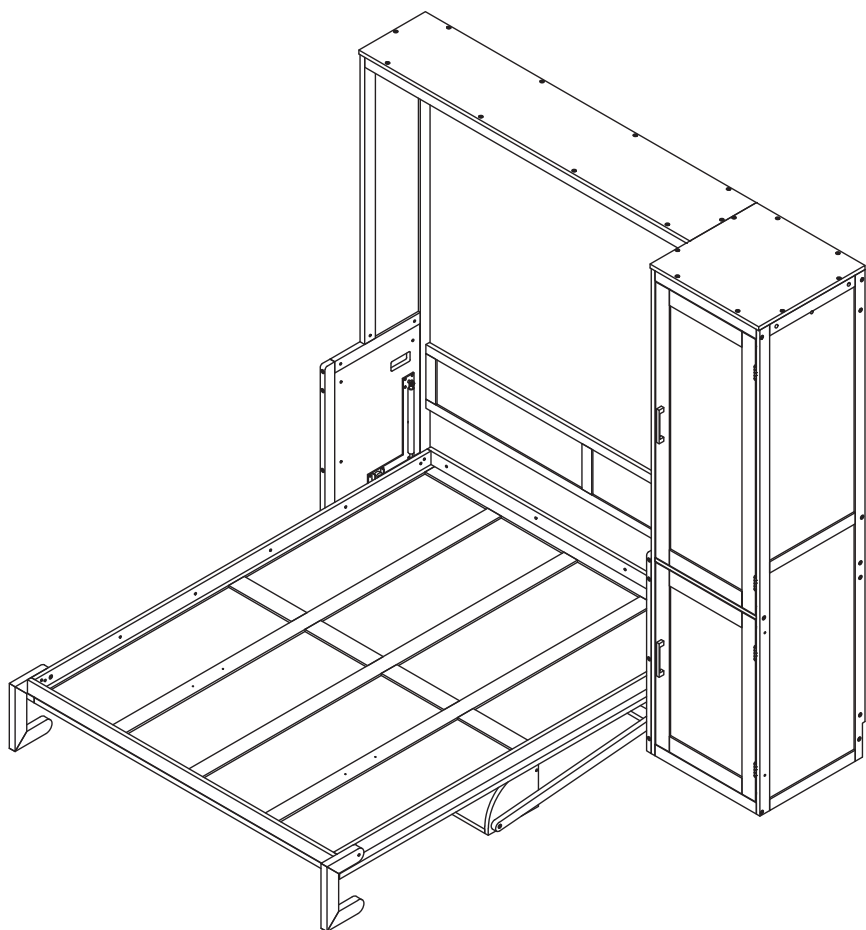
ASSEMBLY INSTRUCTIONS

QUEEN MURPHY WALL BED, WADROBE, CABINET + USB

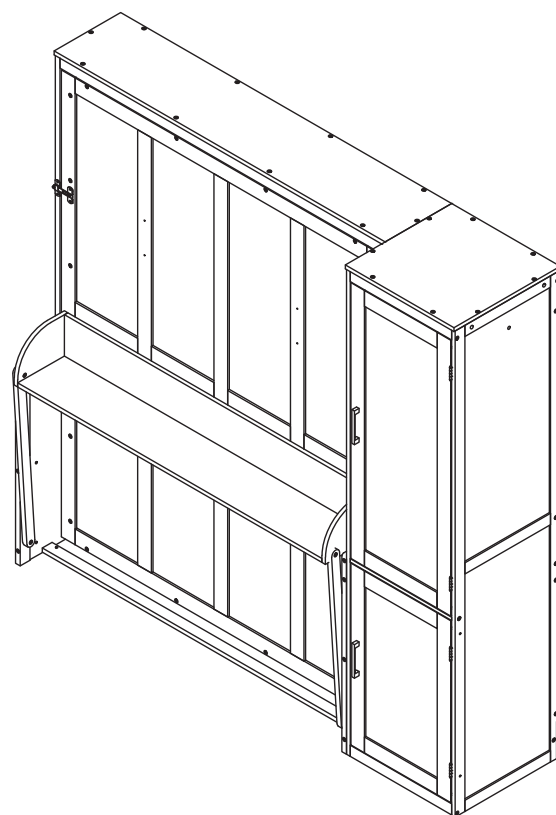


Safety Suggestion: Four individuals be actively engaged in the entire assembly process to maintain stability, to prevent unexpected tilting over, which could lead to serious injuries .

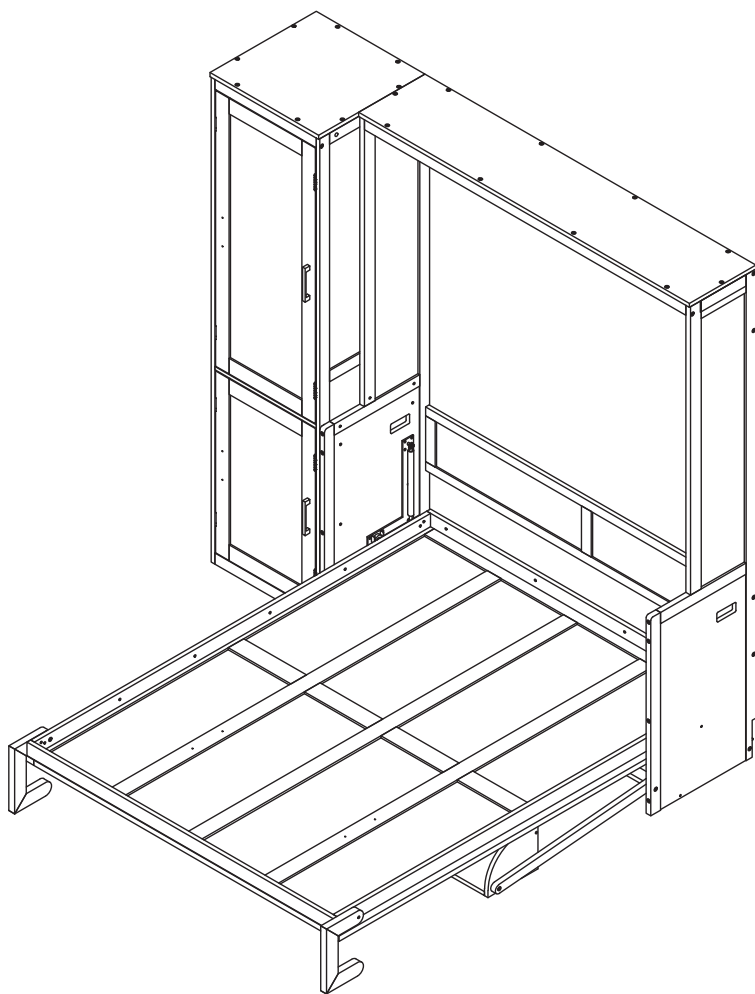
OPTION 1



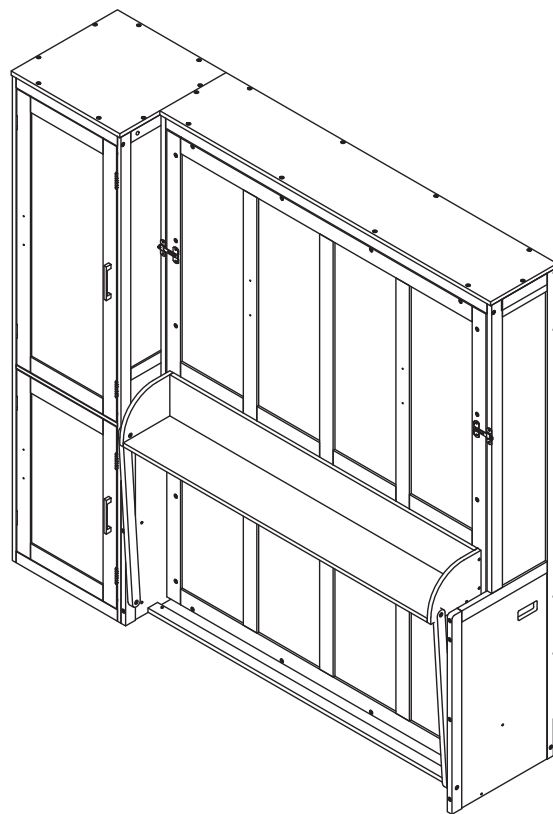
OPTION 2



OPTION 3



OPTION 4



WALL ANCHORING REQUIREMENTS & INSTALLATION RECOMMENDATIONS

Important information to read before starting the assembly.
Keep this information for future reference.



IMPORTANT WARNINGS

Risk of serious injuries if the wall bed tips over.

To prevent wall bed from tipping over, mount it permanently to the wall.

Only a qualified person* must carry out the installation and any possible adjustment of the wall bed (including disassembly). If the wall bed is not firmly mounted (anchored) to the wall, it might tip over and cause serious injuries to the installer, users of the bed as well as the people near the bed.

The choice of wall anchoring depends on the type of wall. Use wall anchors suitable for the wall material.

* Qualified person: it is necessary to have a good understanding of the wall structure where the bed is anchored, including the positioning of the wall studs and structural components in the case of a wood or metal structure. If you do not have the necessary skills, make sure that the wall anchoring is done by someone who has the qualifications and required knowledge. When you choose the installer, make sure to comply with all applicable regulations in the province, state or country where the furniture is installed.

IMPORTANT WARNINGS

INSTALLATION AND APPROPRIATE HARDWARE

Using appropriate hardware, all the anchor screws of the wall bed must be firmly secured to the wood or metal studs, the structural components, or a masonry wall.

Only wall anchor screws for wood-frame walls are provided with this bed.

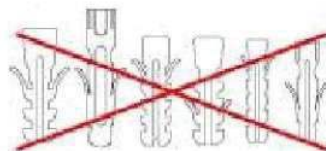
NEVER USE DRYWALL ANCHOR SCREWS OR SECURE THE BED TO DRYWALL

See wall anchoring requirements and installation notes provided in the instruction manual, according to the type of wall, and use the appropriate anchors such as described in this manual.

NUMBER OF SCREWS NEEDED

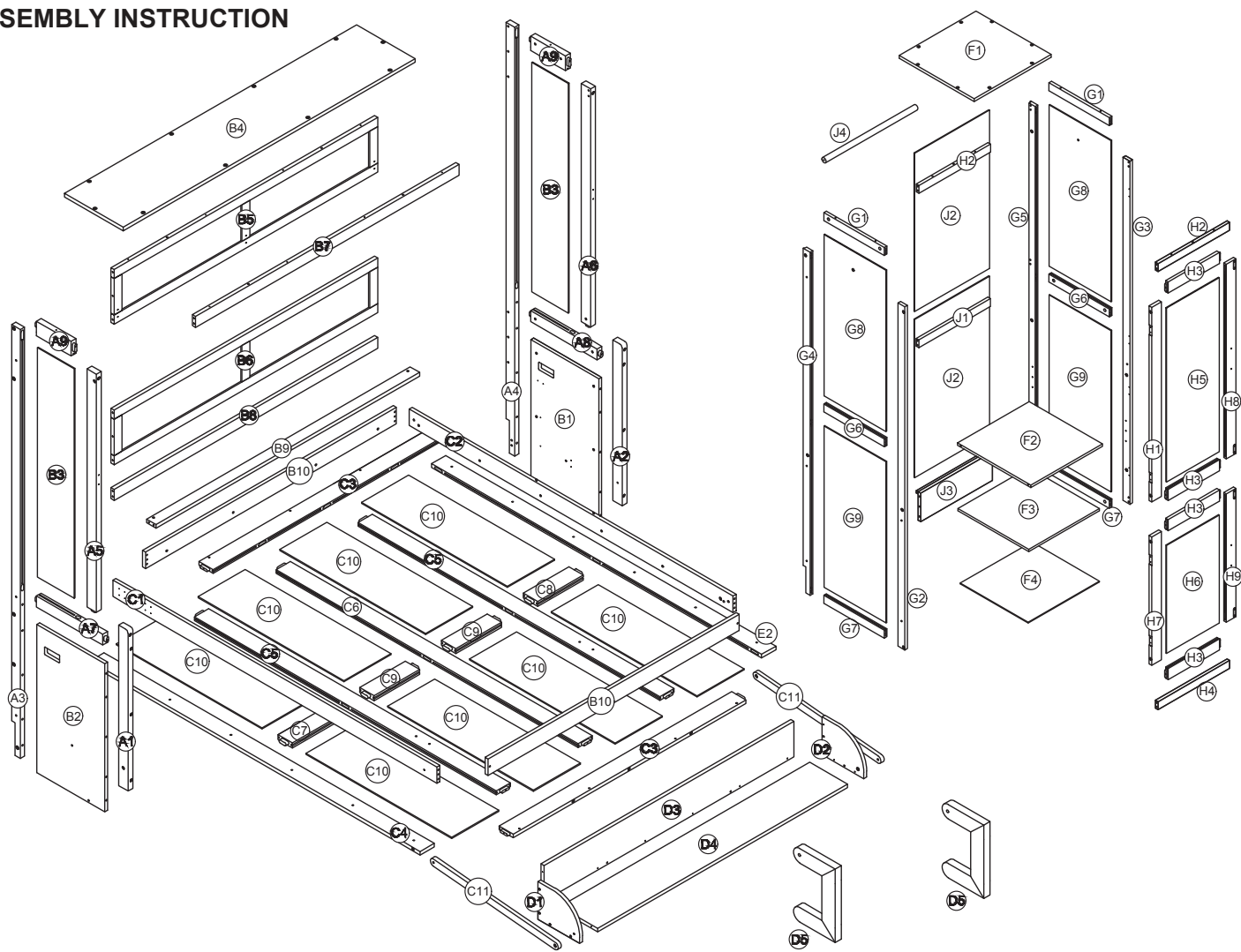
Two (2) screws are required for each anchor point. Three (3) wall anchor points are necessary for the proper installation of the wall bed. So you need a total of six (6) wall anchor screws.

THE SCREWS MUST BE VERY WELL ANCHORED TO THE STRUCTURAL COMPONENTS OF THE WALL.

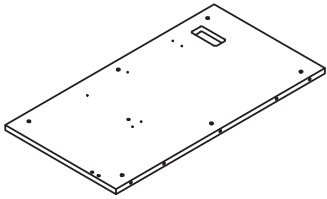
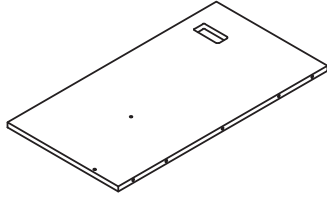
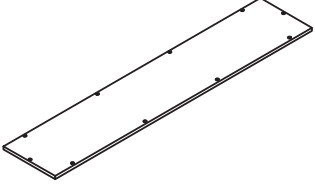
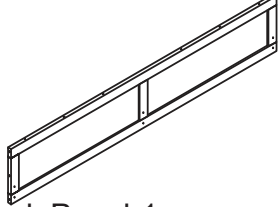
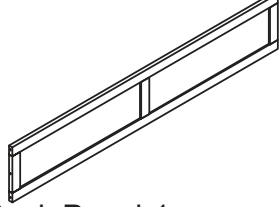
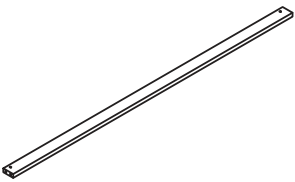
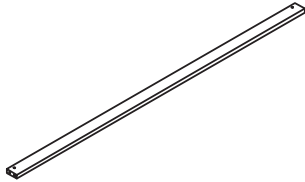
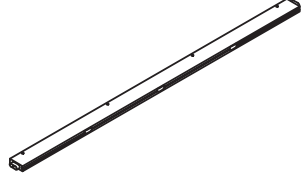
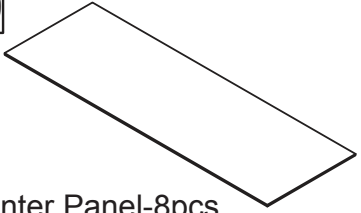


**** A CERTIFIED CONSTRUCTION PROFESSIONAL, IN COMPLIANCE WITH APPLICABLE REGULATIONS IN THE PROVINCE, STATE, OR COUNTRY WHERE THE FURNITURE IS INSTALLED.**

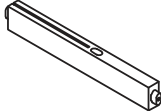
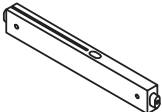
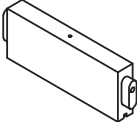
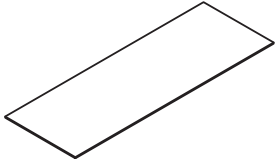
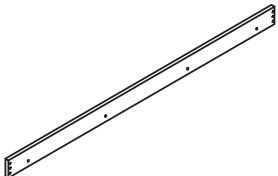
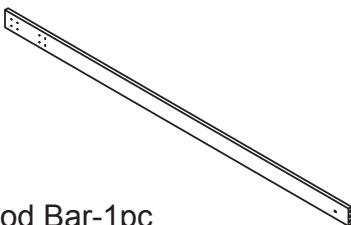
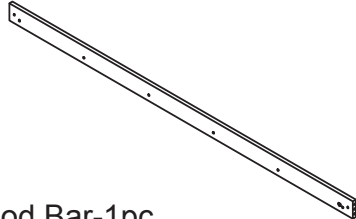
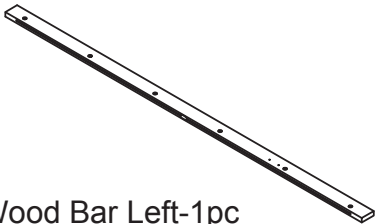
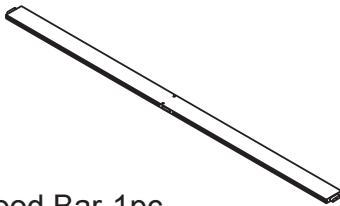
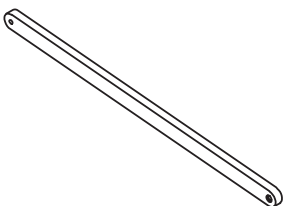
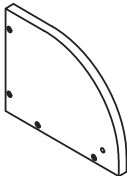
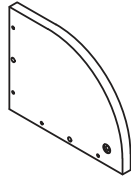
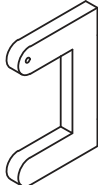
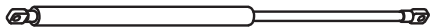
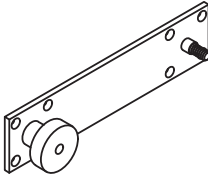
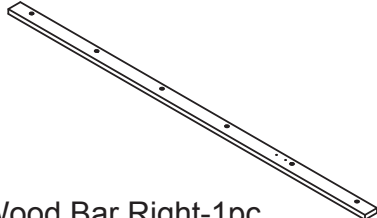
ASSEMBLY INSTRUCTION



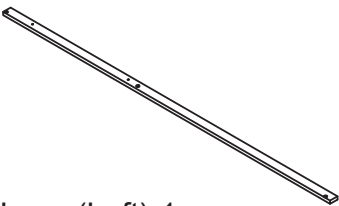
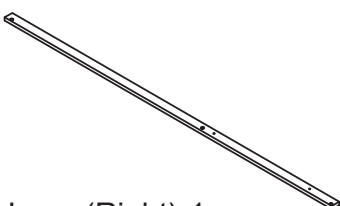
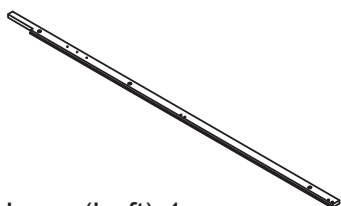
Part List (Box 1)

A1  Wood Bar-1pc	A2  Wood Bar-1pc	A5  Wood Bar-1pc
A6  Wood Bar-1pc	B1  Left Bottom Panel -1pc	B2  Right Bottom Panel -1pc
B4  Cap Panel-1pc	B5  Upper Back Panel-1pc	B6  Lower Back Panel-1pc
B8  Wood Bar-1pc	B9  Wood Bar-1pc	C3  Wood Bar-2pcs
C10  Center Panel-8pcs		

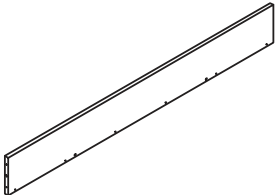
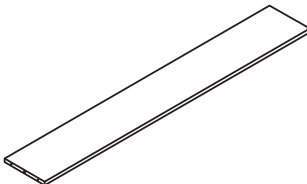
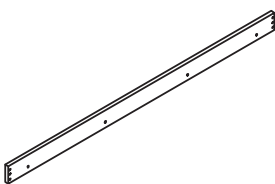
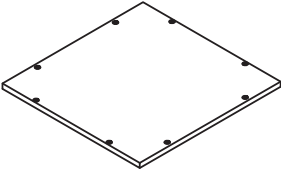
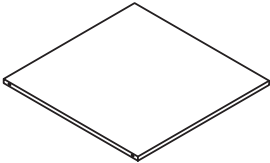
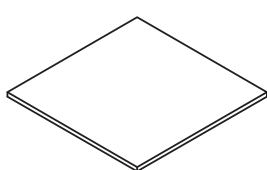
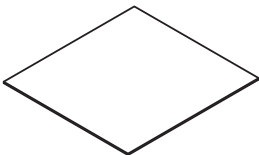
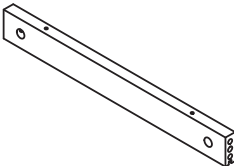
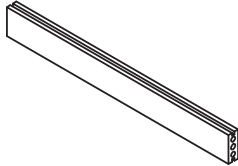
Part List & Hardware List (Box 2)

A3  Wood Bar-1pc	A4  Wood Bar-1pc	A7  Left Lower Bar-1pc
A8  Right Lower Bar-1pc	A9  Left & Right Upper Bar-2pcs	B3  Left & Right Upper Panel-2pcs
B10  Wood Bar-2pcs	C1  Wood Bar-1pc	C2  Wood Bar-1pc
C4  Wood Bar Left-1pc	C5  Wood Bar-2pcs	C6  Wood Bar-1pc
C11  Shelf Support-2pcs	D1  Shelf Left Side Panel-1pc	D2  Shelf Right Side Panel-1pc
D5  Leg Irons-2pcs	D6  Gas Spring-2pcs	D7  Left Metal Corner Bracket-1pc
D8  Right Metal Corner Bracket-1pc	E1  Metal Connecting Plate-2pcs	E2  Wood Bar Right-1pc

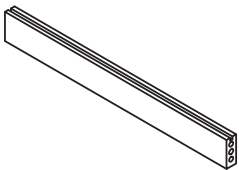
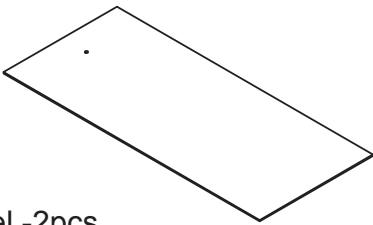
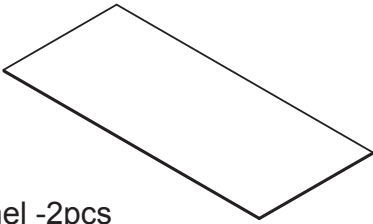
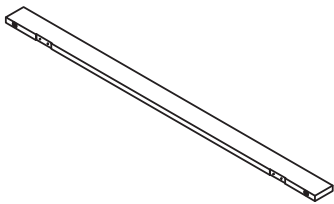
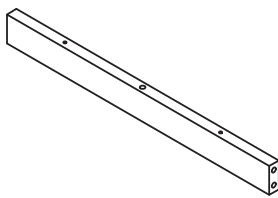
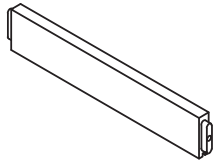
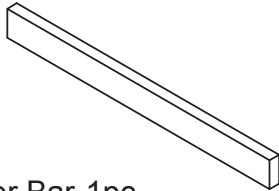
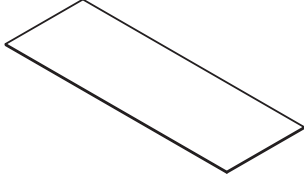
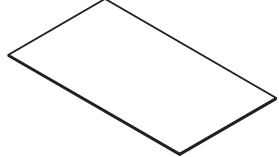
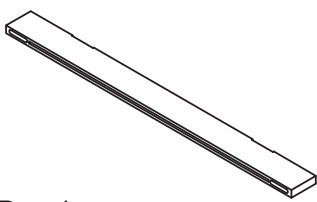
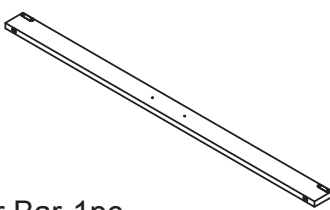
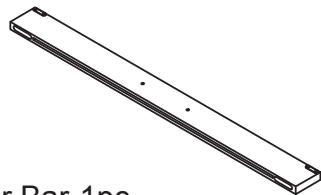
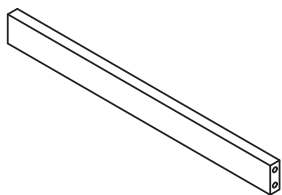
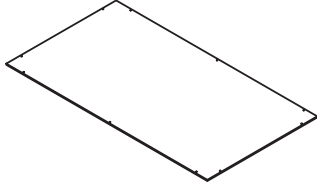
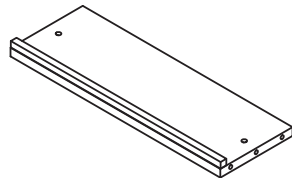
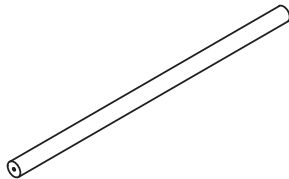
Part List & Hardware List (Box 2)

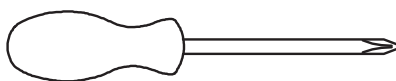
G2  Front Legs (Left)-1pc	G3  Front Legs (Right)-1pc	G4  Back Legs (Left)-1pc
G5  Back Legs (Right)-1pc		

Part List (Box 3)

D3  Shelf Panel-1pc	D4  Shelf Panel-1pc	B10  Wood Bar-2pcs
C7  Wood Bar-1pc	C8  Wood Bar-1pc	C9  Wood Bar-2pcs
F1  Cap Panel-1pc	F2  Upper Shelf-1	F3  Lower Shelf-1
F4  Bottom-1pc	G1  Left & Right Upper Bar-2pcs	G6  Middle Bar-2pcs

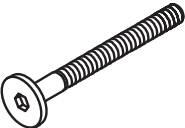
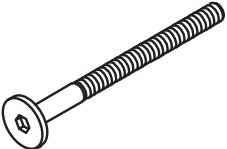
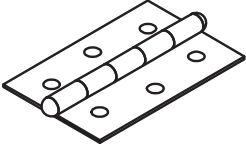
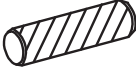
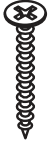
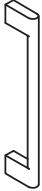
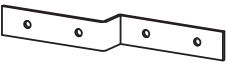
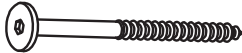
Part List (Box 3)

G7  Lower Bar-2pcs	G8  Panel -2pcs	G9  Panel -2pcs
H1  Door Bar-1pc	H2  Upper Bar-2pcs	H3  Door Bar-4pcs
H4  Lower Bar-1pc	H5  Panel -1pc	H6  Panel -1pc
H7  Door Bar-1pc	H8  Door Bar-1pc	H9  Door Bar-1pc
J1  Wood Bar-1pc	J2  Panel -2pcs	J3  Lower Bar-1pc
J4  Wood Bar-1pc		

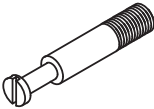
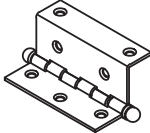
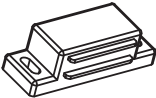
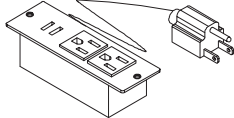


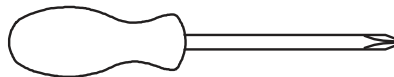
Assembly Tools Required (Not Included)

Hardware List (Box 2)

1		2		3	
	Plastic Wall Anchors 8pcs		Ø1/4" x 30 mm Hex-Head Bolts 7pcs		Ø1/4" x 40 mm Hex-Head Bolts 4pcs
4		5		6	
	Ø1/4" x 60 mm Hex-Head Bolts 28pcs		Ø1/4" x 70 mm Hex-Head Bolts 26pcs		Ø1/4" x 100 mm Hex-Head Bolts 30pcs
7		8		9	
	5/32" x 30 Pan-Head Bolts 8pcs		Hinges 3pcs		Ø8 x 30 mm Wood Dowels 70pcs
10		11		12	
	M4 x 40 mm Anchor Screws 8pcs		Handles 4pcs		Ø1/4" x 13 mm Horizontal-Hole Nuts 82pcs
13		14		15	
	Ø1/4" x 15 mm Canopy Head Nuts 6pcs		Ø19 / Ø8 x 2 mm Washer 6pcs		160x20x2mm Metal Corner Brackets 4pcs
16		17		18	
	Allen Key 3pcs		Screws 1/4" x 40 20pcs		Screws 1/4" x 100 10pcs
19		20		21	
	M4 x 20 mm Pan-Head Screws 8pcs		M3 x 15 mm Wood Screws 46pcs		M4 x 20 mm Wood Screws 36pcs

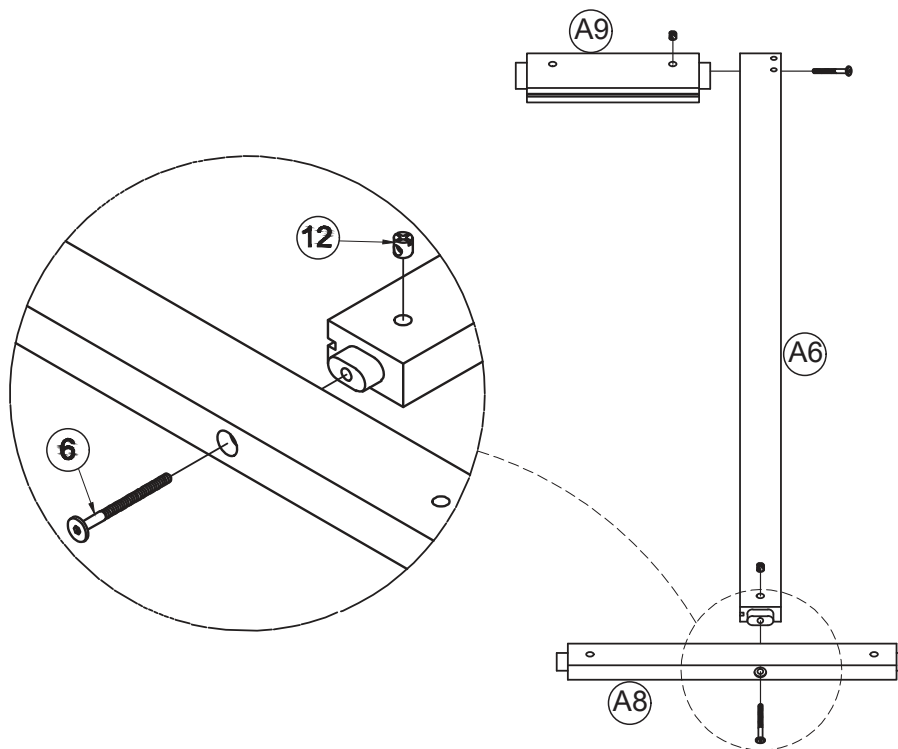
Hardware List (Box 2)

22  Nut 4pcs	23  M8 x 40 mm Hex-Head Bolts 2pcs	24  Wrench Key 13- 1pc
25  M4 x 40 mm Wood Screws 14pcs	26  Lock 1set	27  M3.5 x 15 mm Wood Screws 4pcs
28  M6 x 41 mm 12pcs	29  Ø15 x 11 mm 12pcs	30  76x36x6mm 1pc
31  4pcs	32  Hinges 4pcs	33  M3 x 15 mm Wood Screws 20pcs
34  4pcs	35  M4 x 20 mm Wood Screws 10pcs	36  Power outlet 1pc

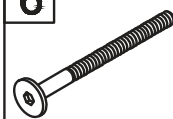


Assembly Tools Required (Not Included)

STEP1: Follow below illustration.



6



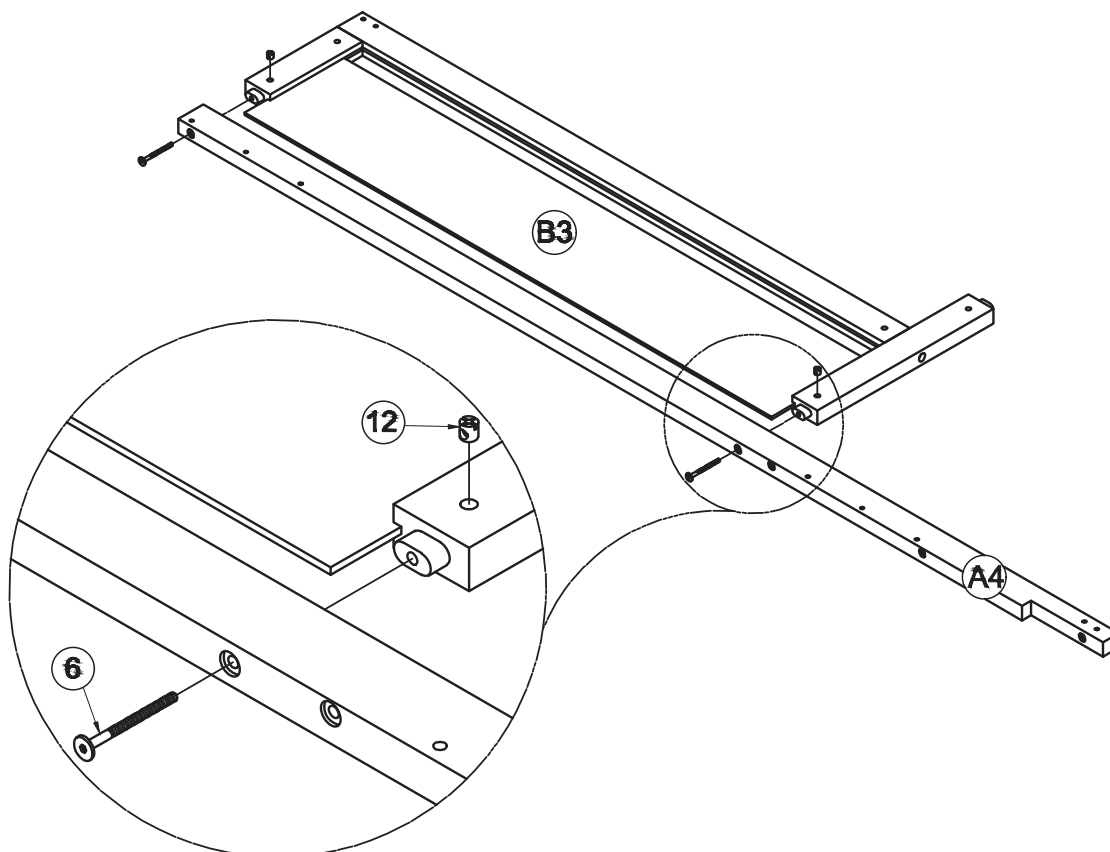
2(pcs)

12

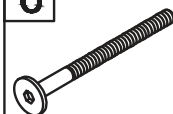


2(pcs)

STEP2: Follow below illustration.



6



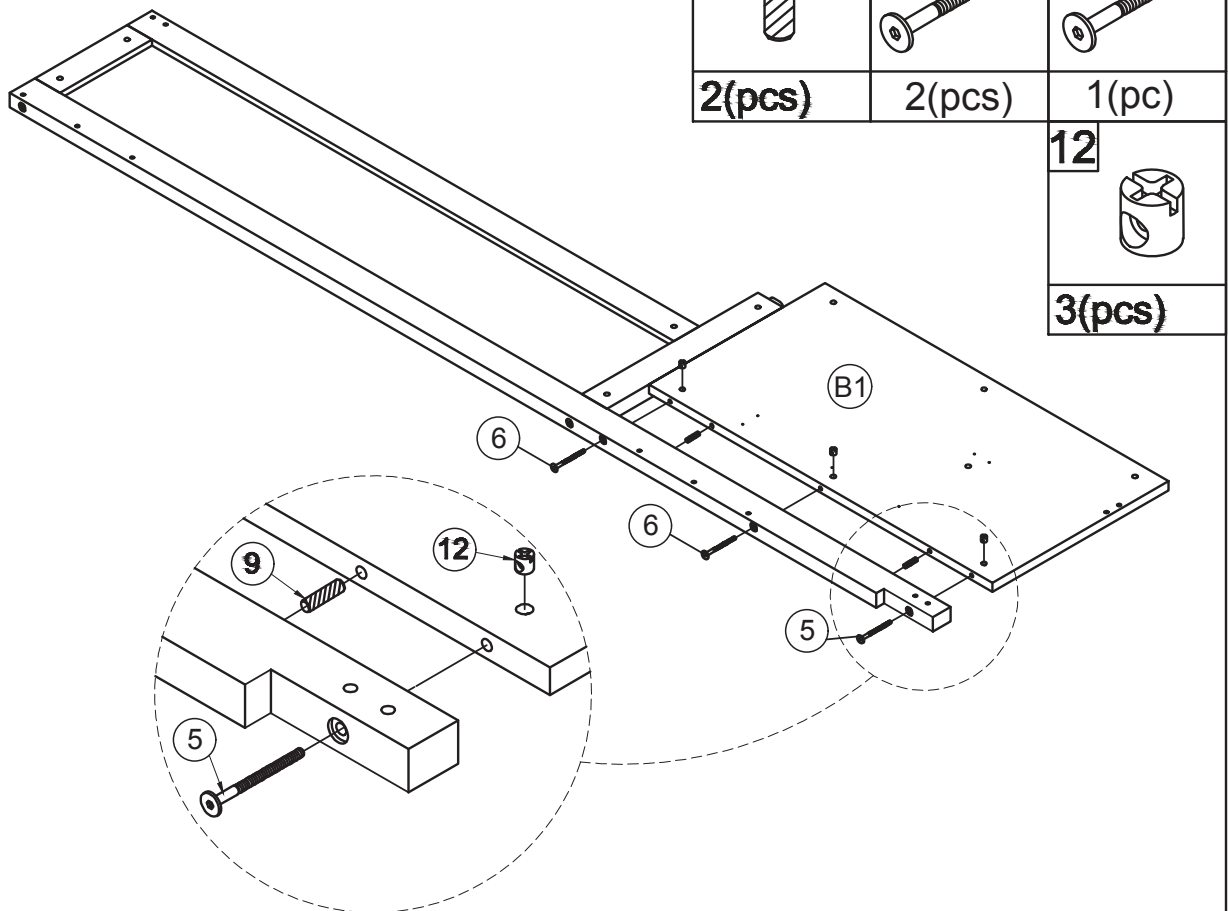
2(pcs)

12

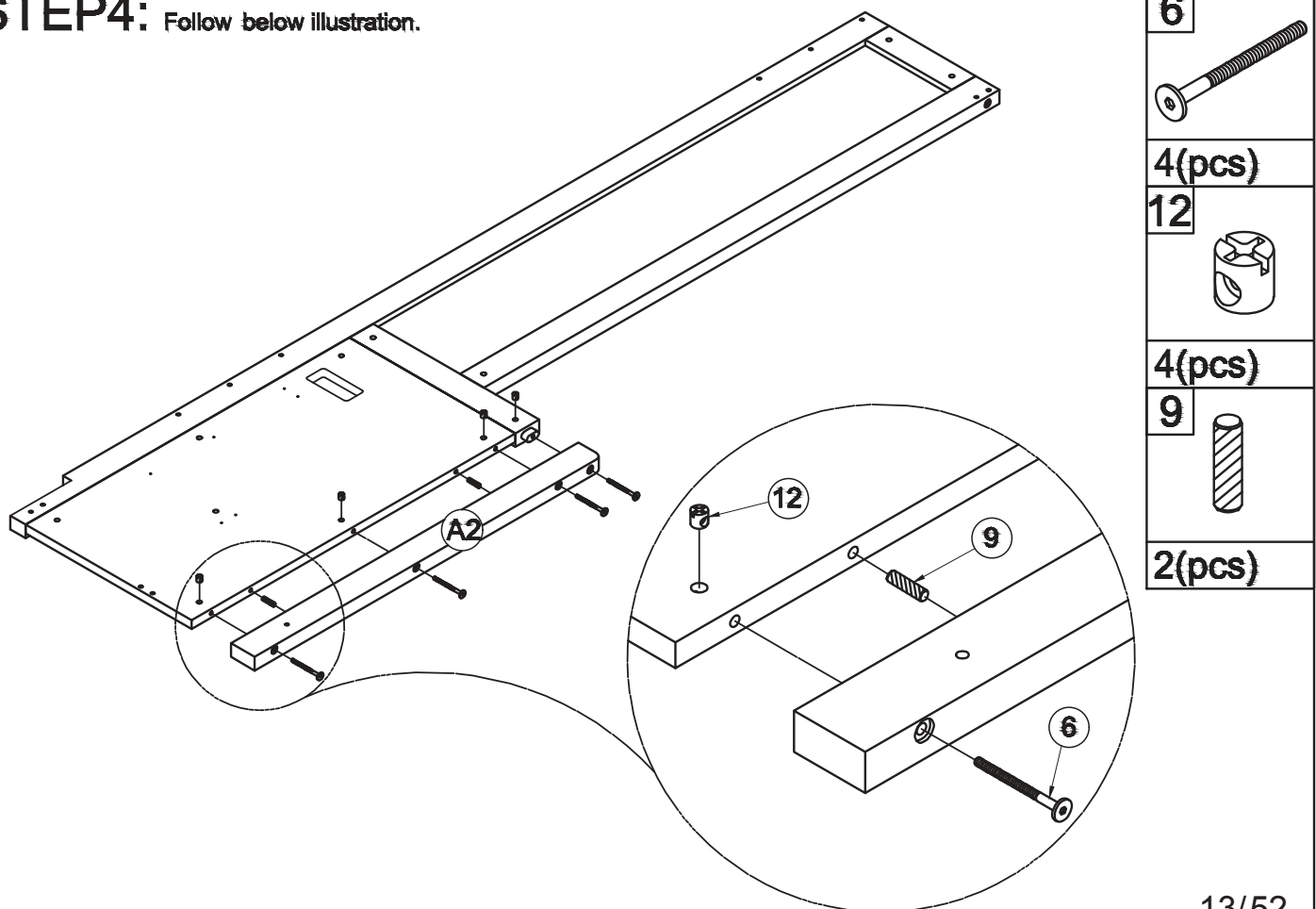


2(pcs)

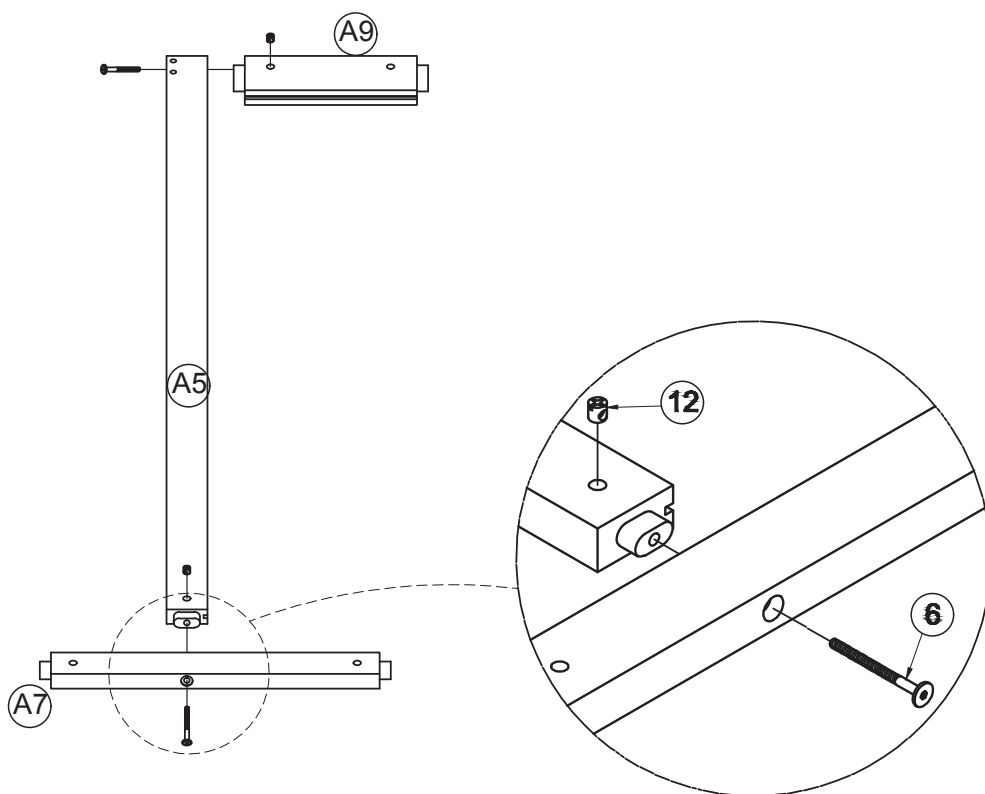
STEP3: Follow below illustration.



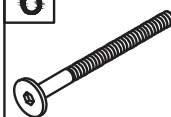
STEP4: Follow below illustration.



STEP5: Follow below illustration.



6



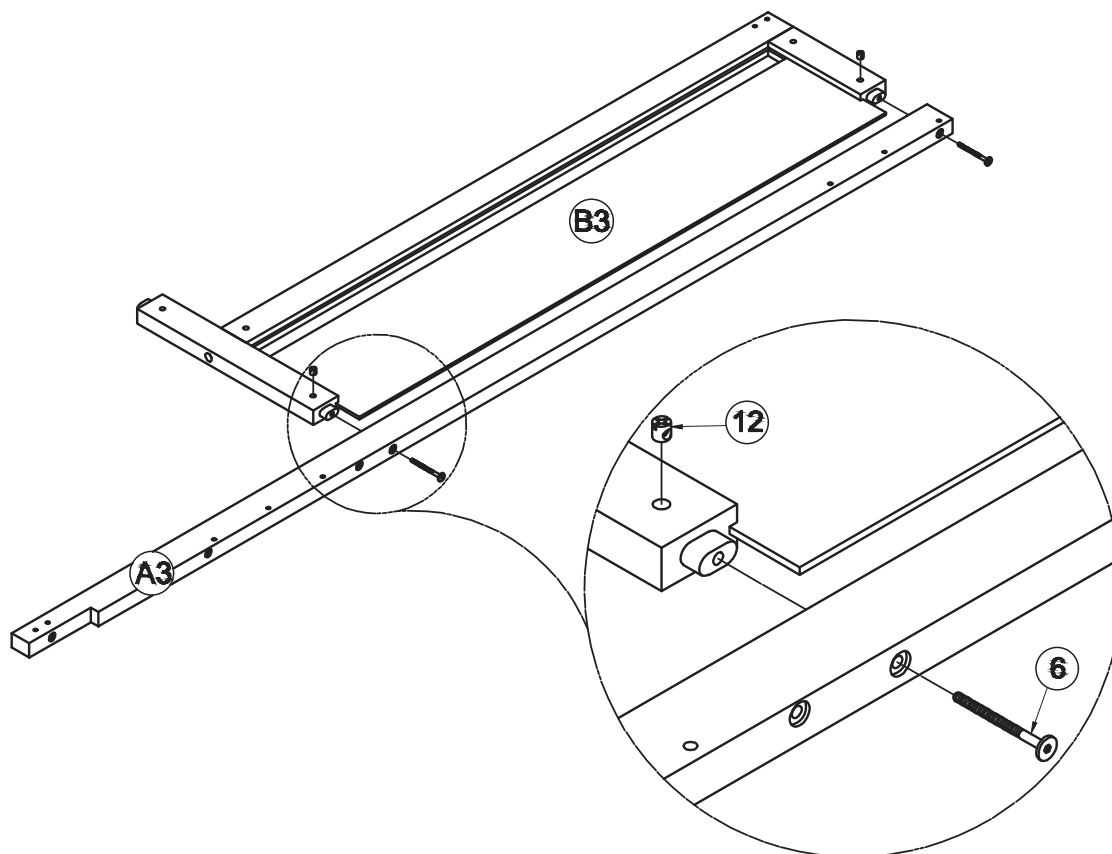
2(pcs)

12

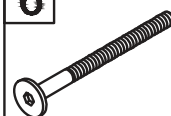


2(pcs)

STEP6: Follow below illustration.



6



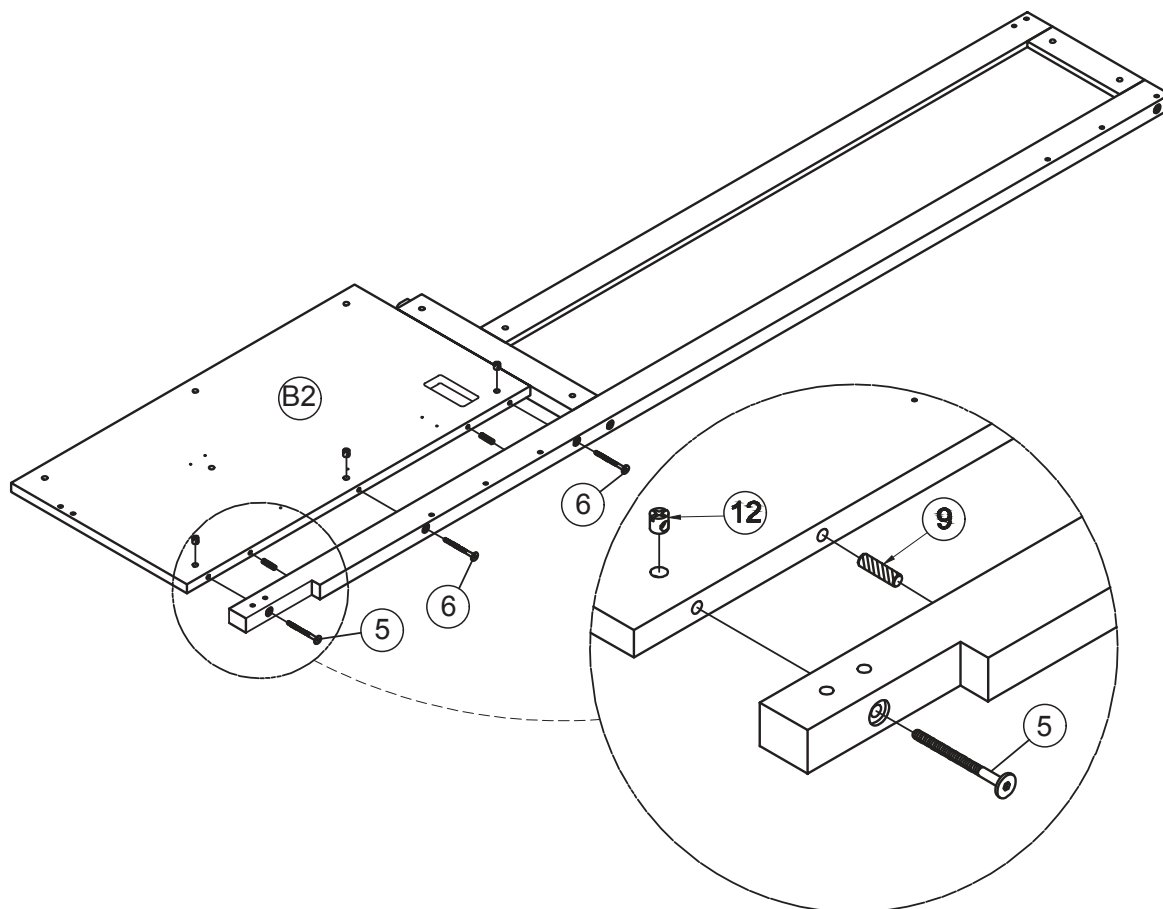
2(pcs)

12



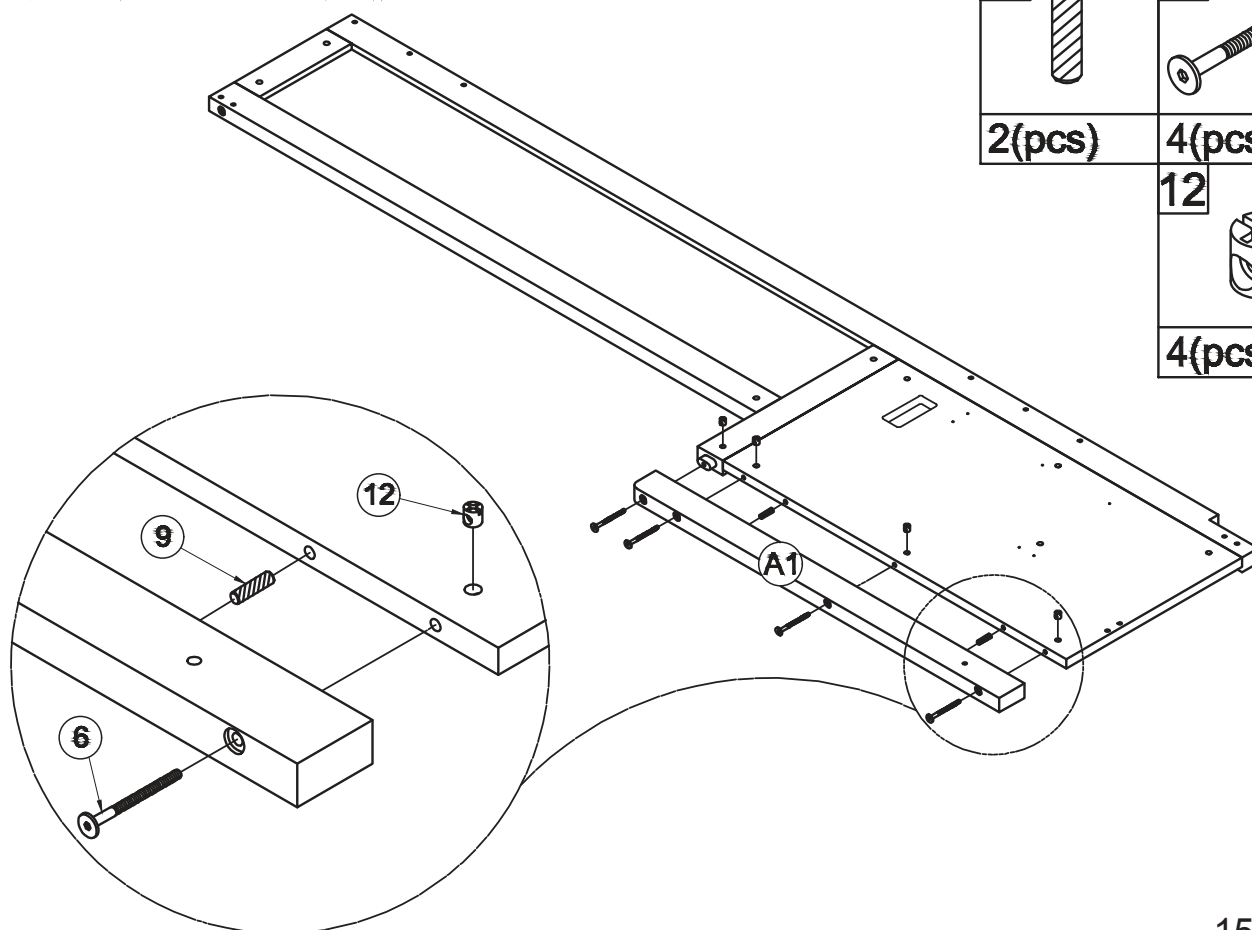
2(pcs)

STEP7: Follow below illustration.



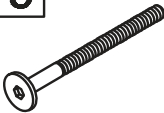
5	
1(pc)	
6	
2(pcs)	
12	
3(pcs)	
9	
2(pcs)	

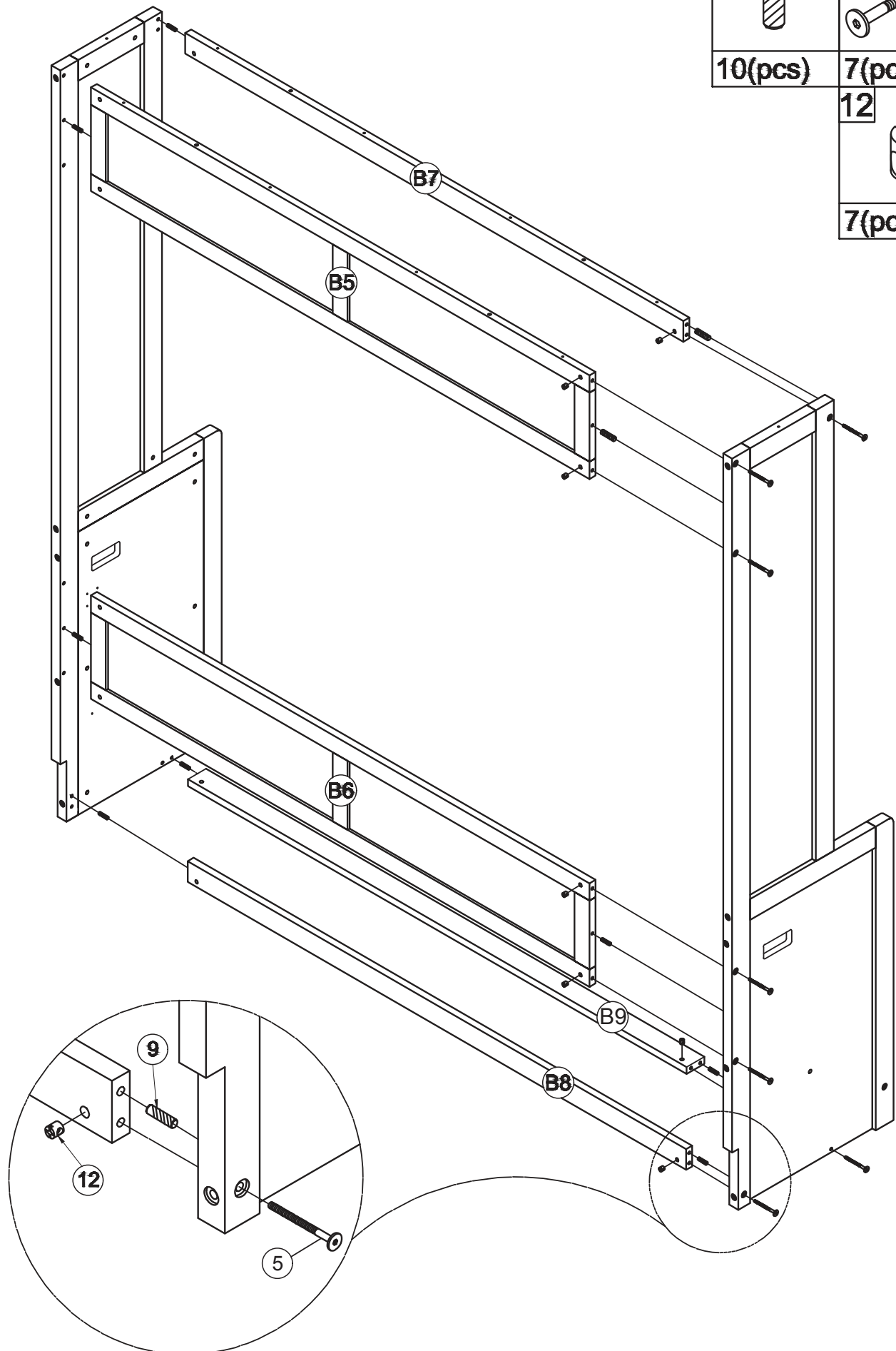
STEP8: Follow below illustration.



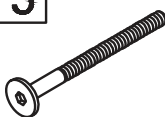
9	
2(pcs)	
6	
4(pcs)	
12	
4(pcs)	

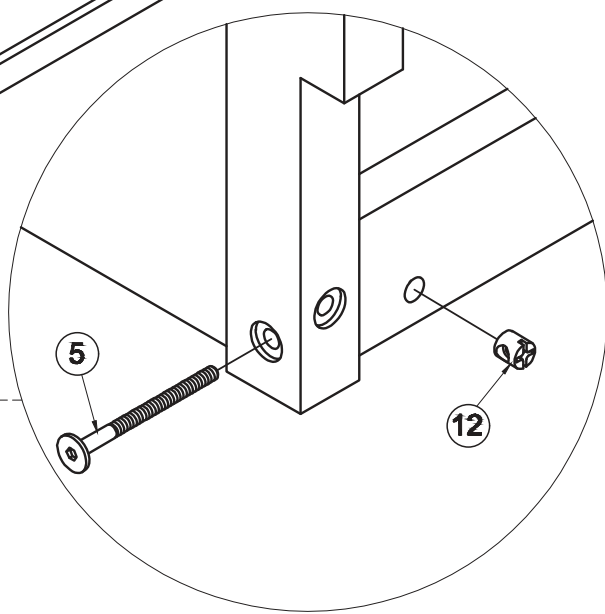
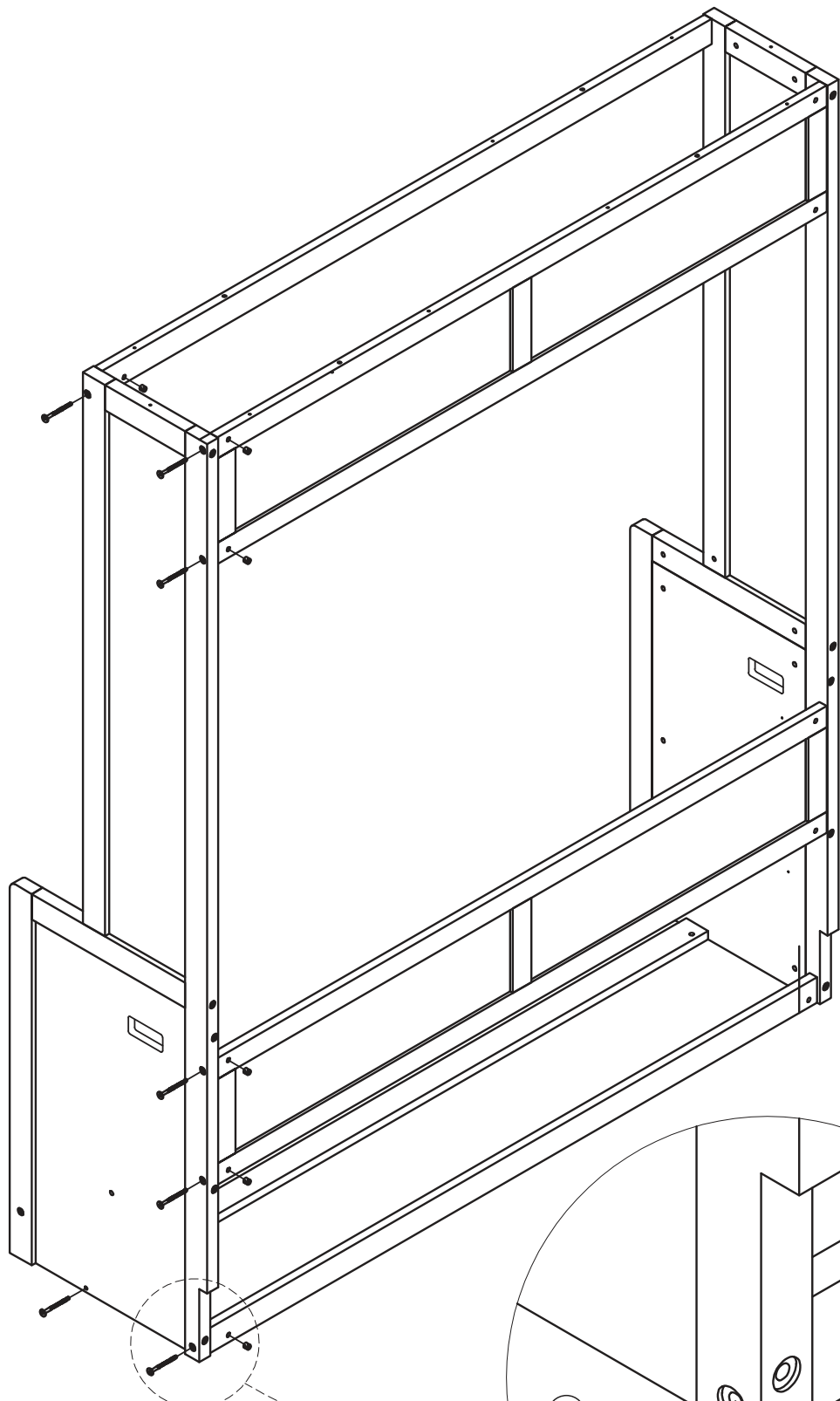
STEP9: Follow below illustration.

9		5	
10(pcs)		7(pcs)	
		12	
		7(pcs)	

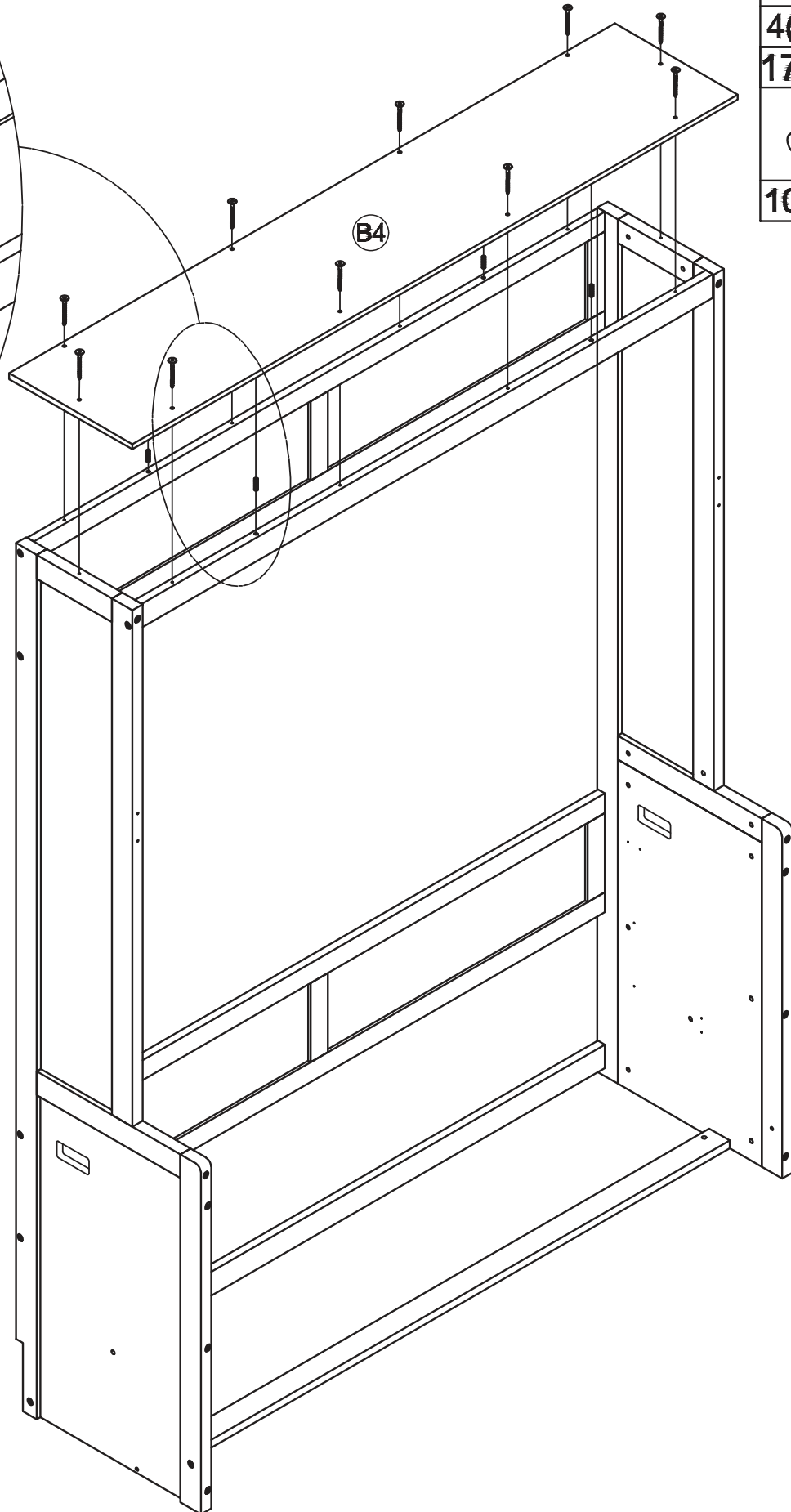
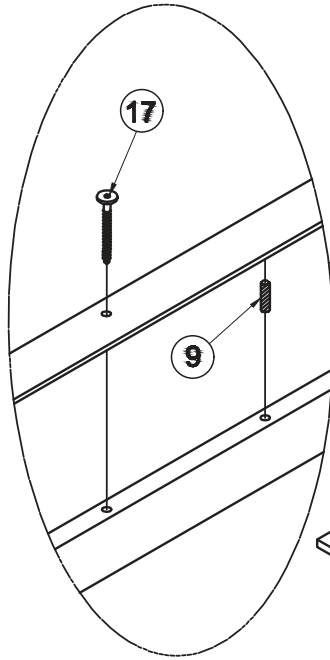


STEP10: Follow below illustration.

- | | |
|--------|---|
| 5 |  |
| 7(pcs) | |
| 12 |  |
| 7(pcs) | |



STEP11: Follow below illustration.



9



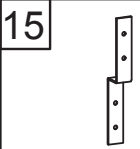
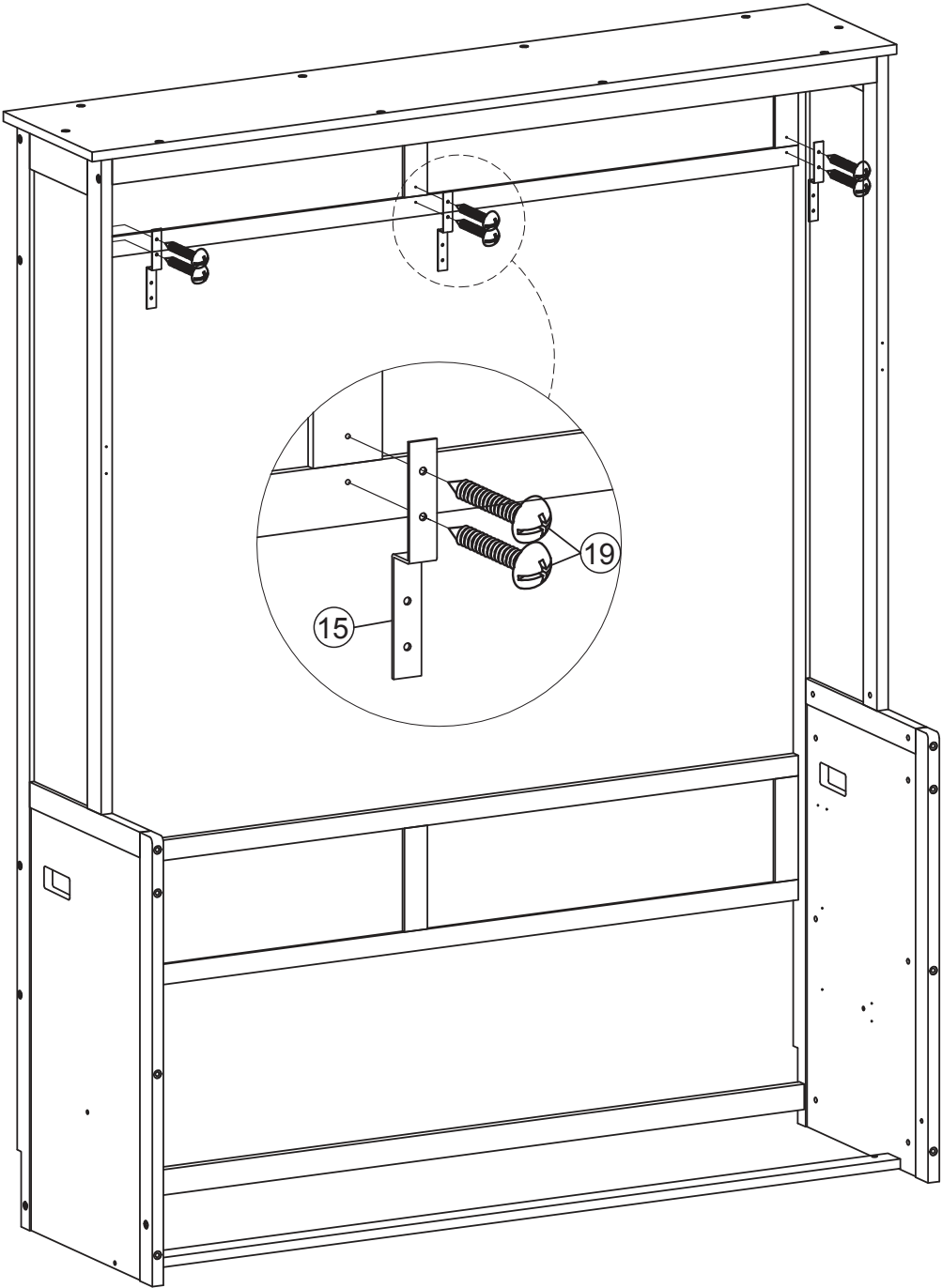
4(pcs)

17

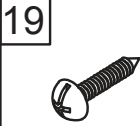


10(pcs)

STEP12: Follow below illustration.



3(pcs)



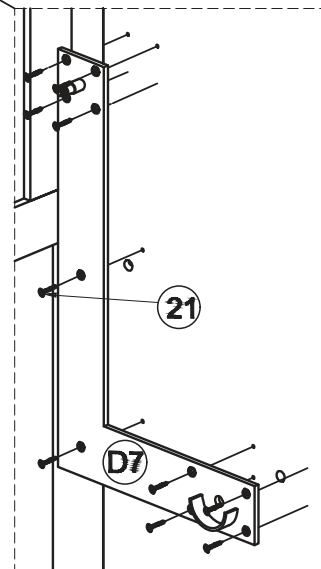
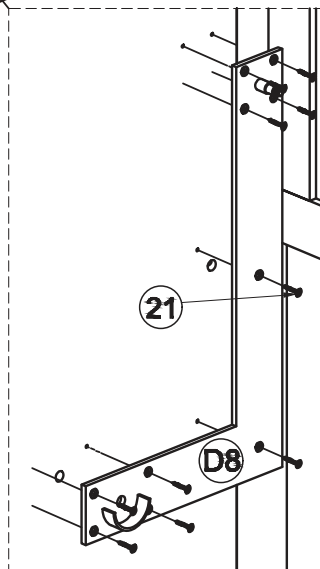
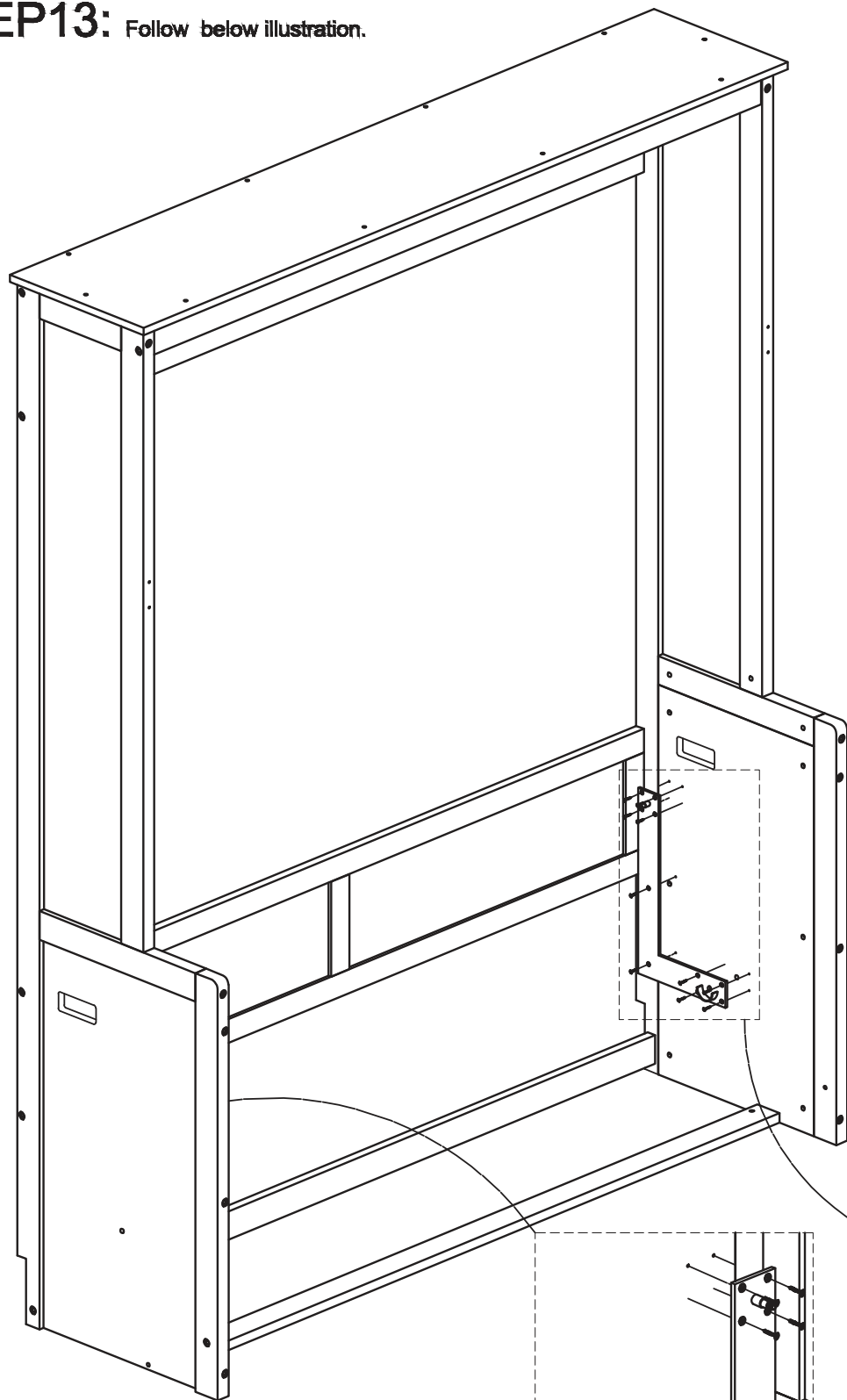
6(pcs)

STEP13: Follow below illustration.

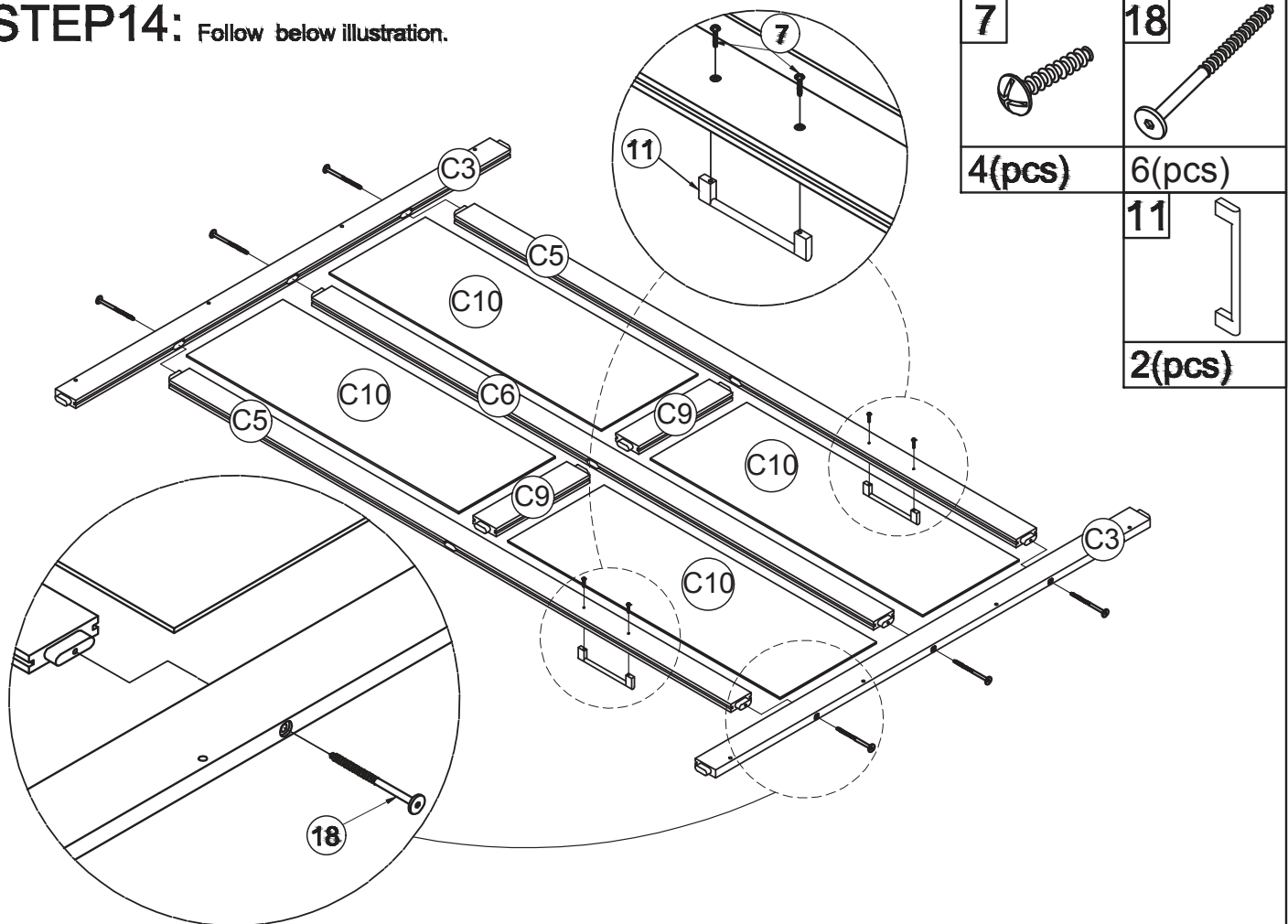
21



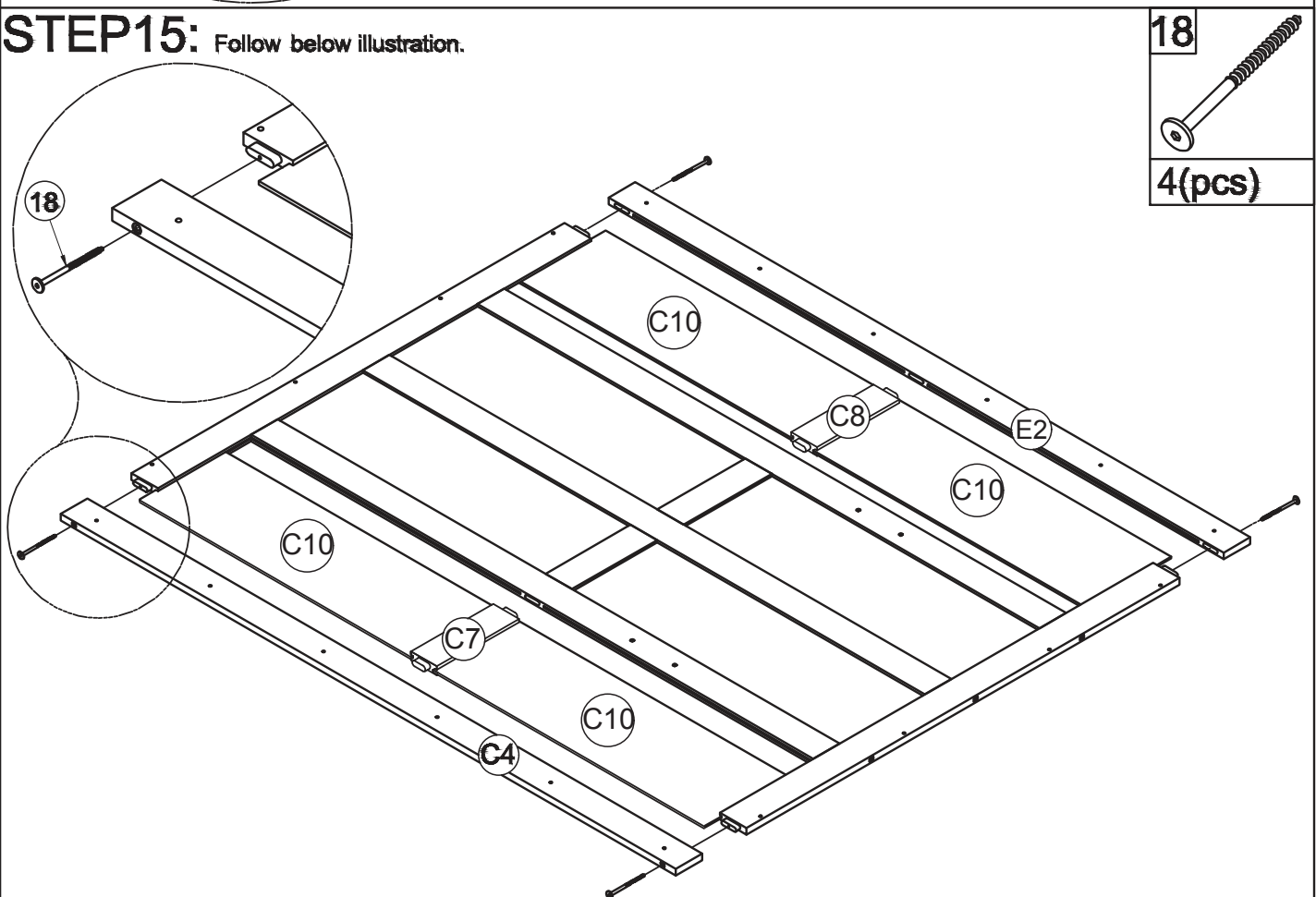
20(pcs)



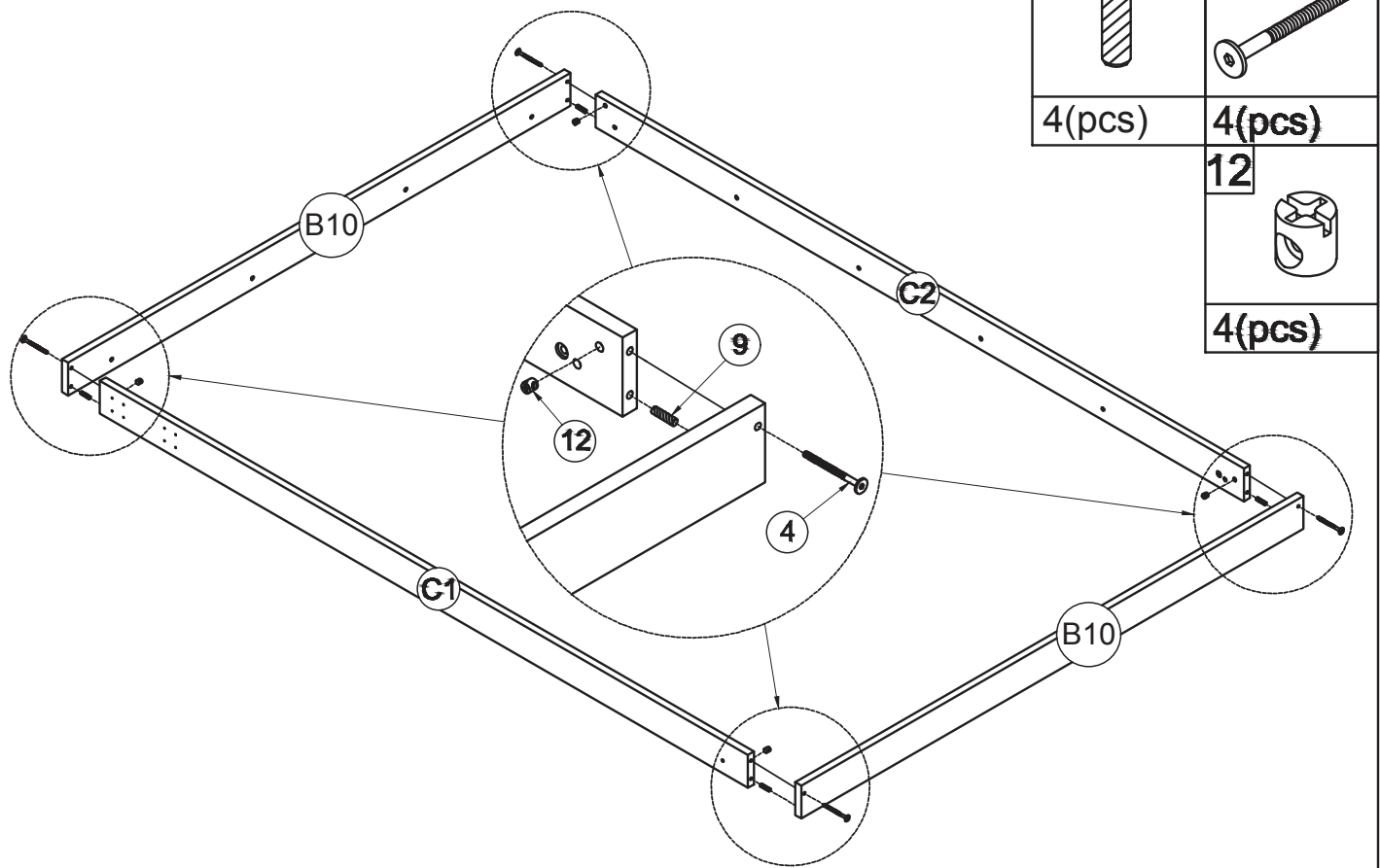
STEP14: Follow below illustration.



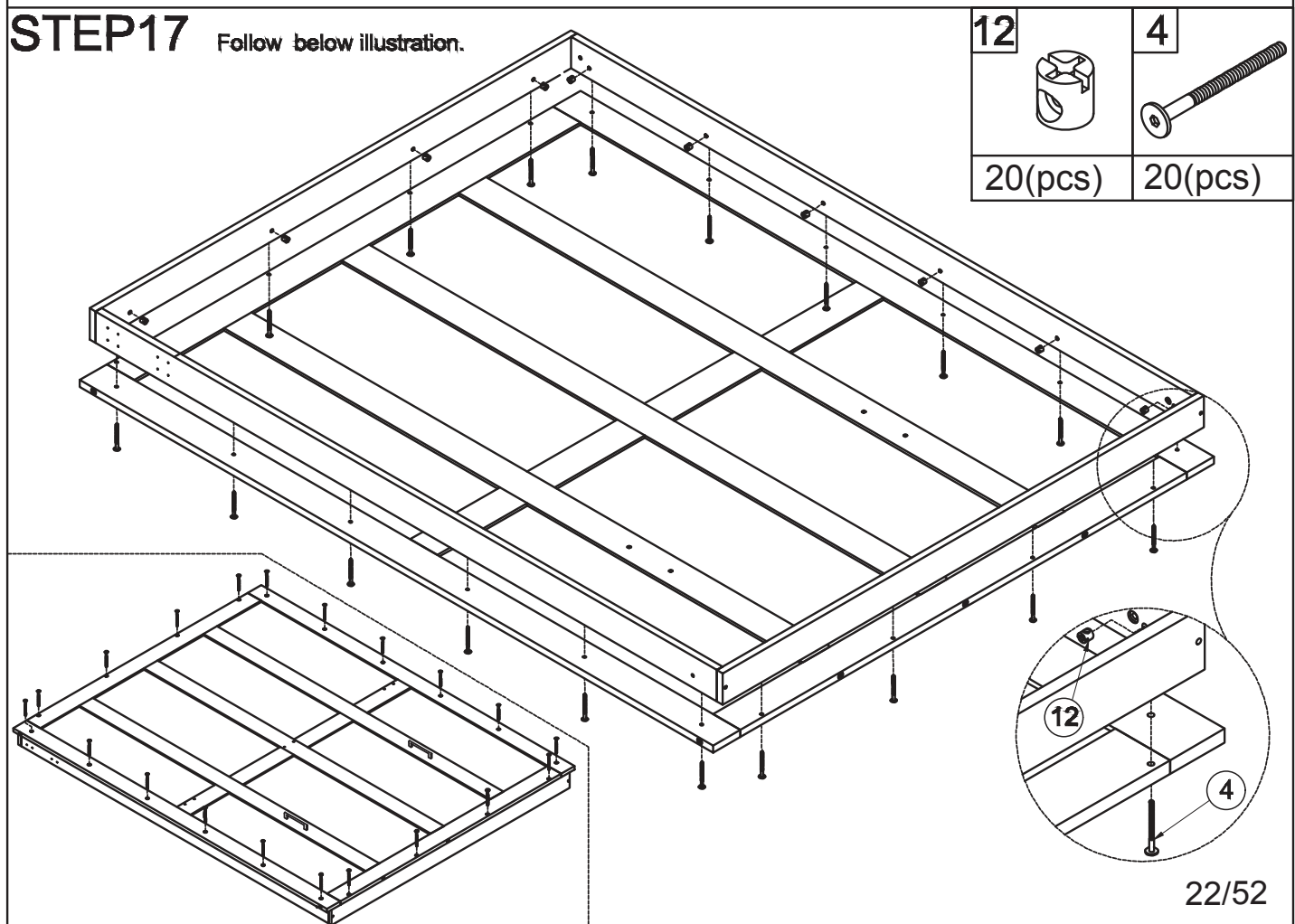
STEP15: Follow below illustration.



STEP16: Follow below illustration.



STEP17 Follow below illustration.

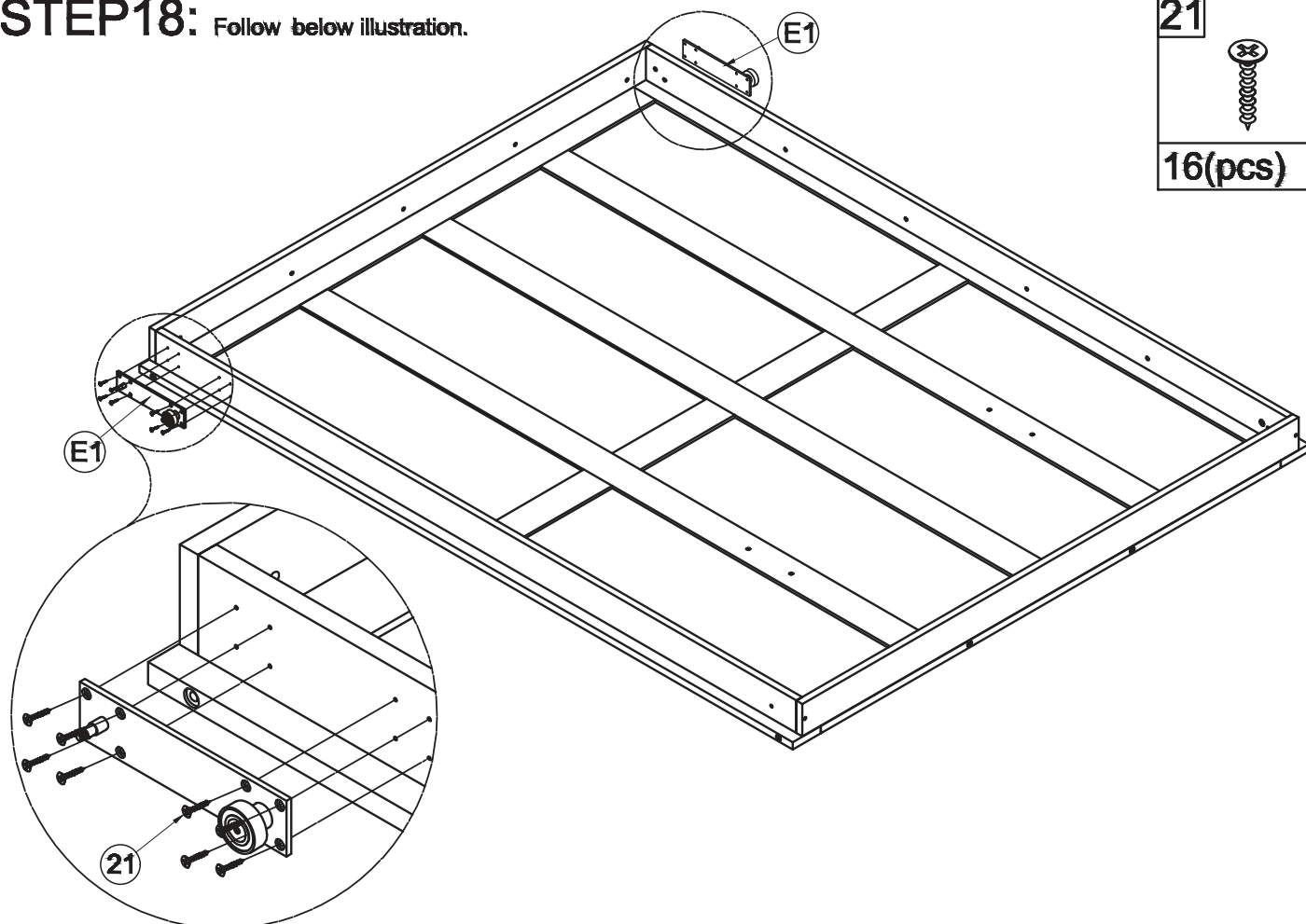


STEP18: Follow below illustration.

21



16(pcs)

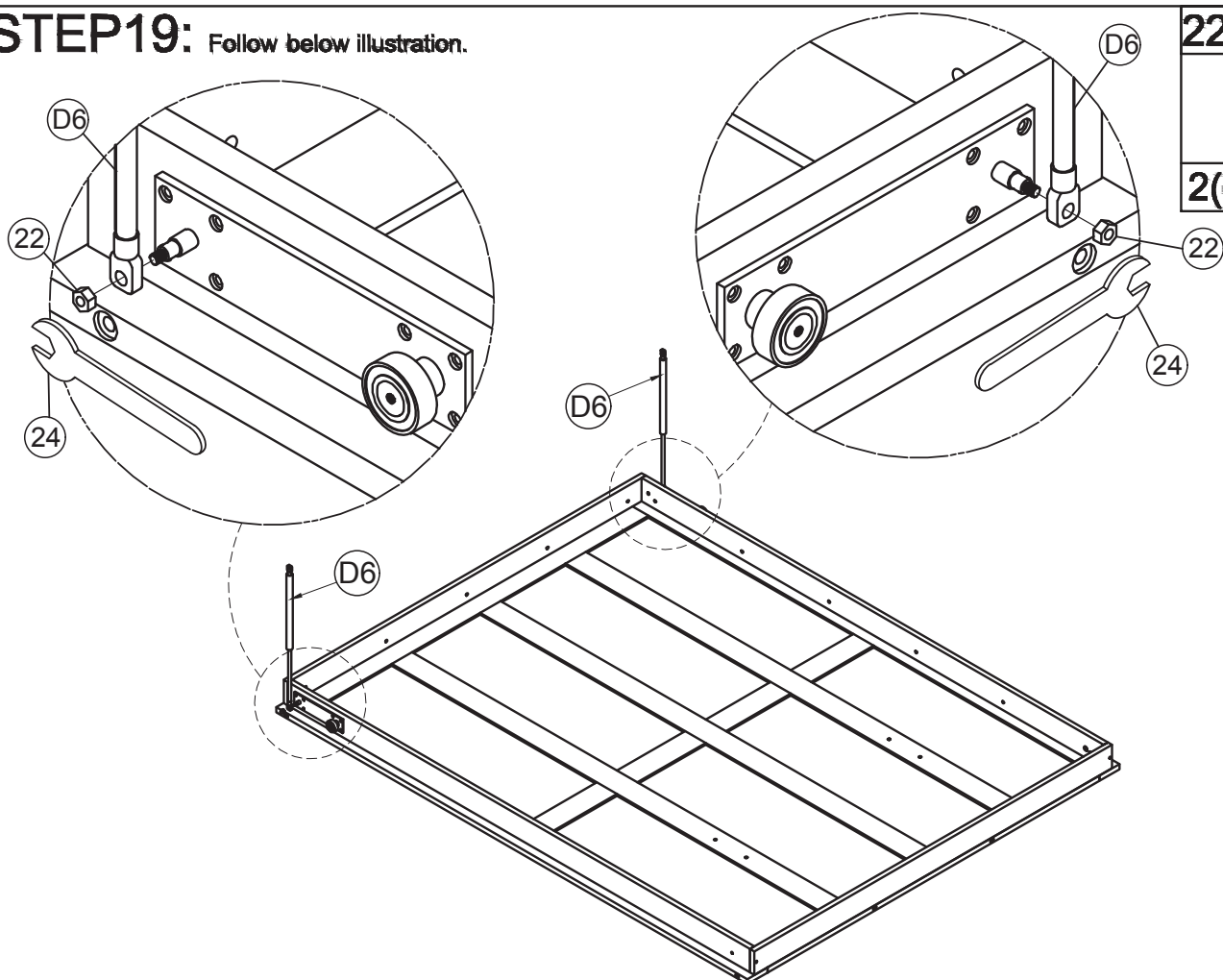


STEP19: Follow below illustration.

22

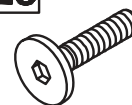


2(pcs)



STEP20: Follow below illustration.

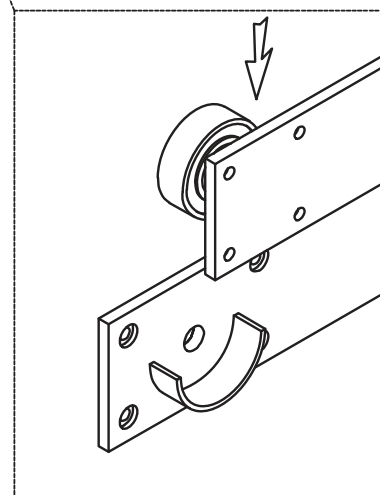
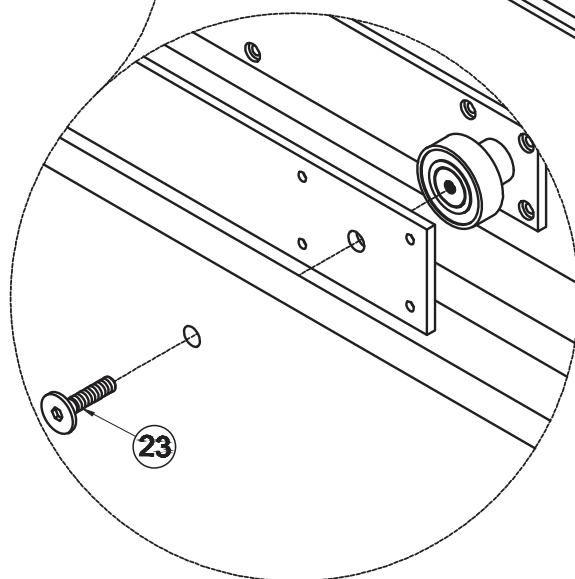
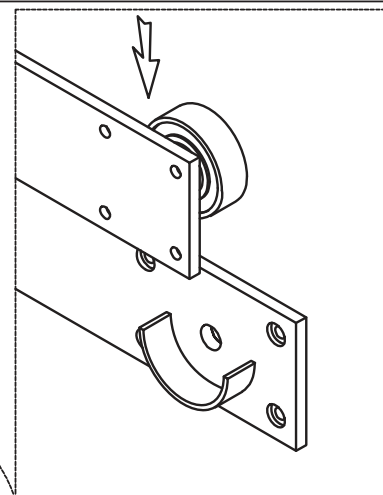
23



2(pcs)



Safety Suggestion: Four individuals be actively engaged in the entire assembly process to maintain stability, to prevent unexpected tilting over, which could lead to serious injuries .



STEP21: Follow below illustration.

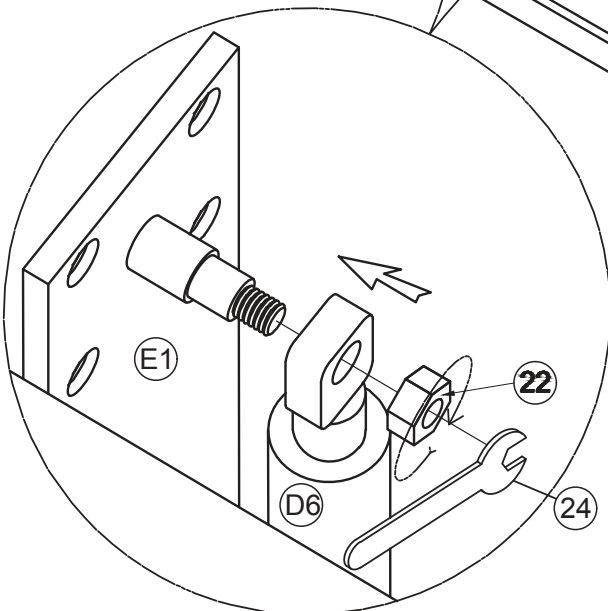
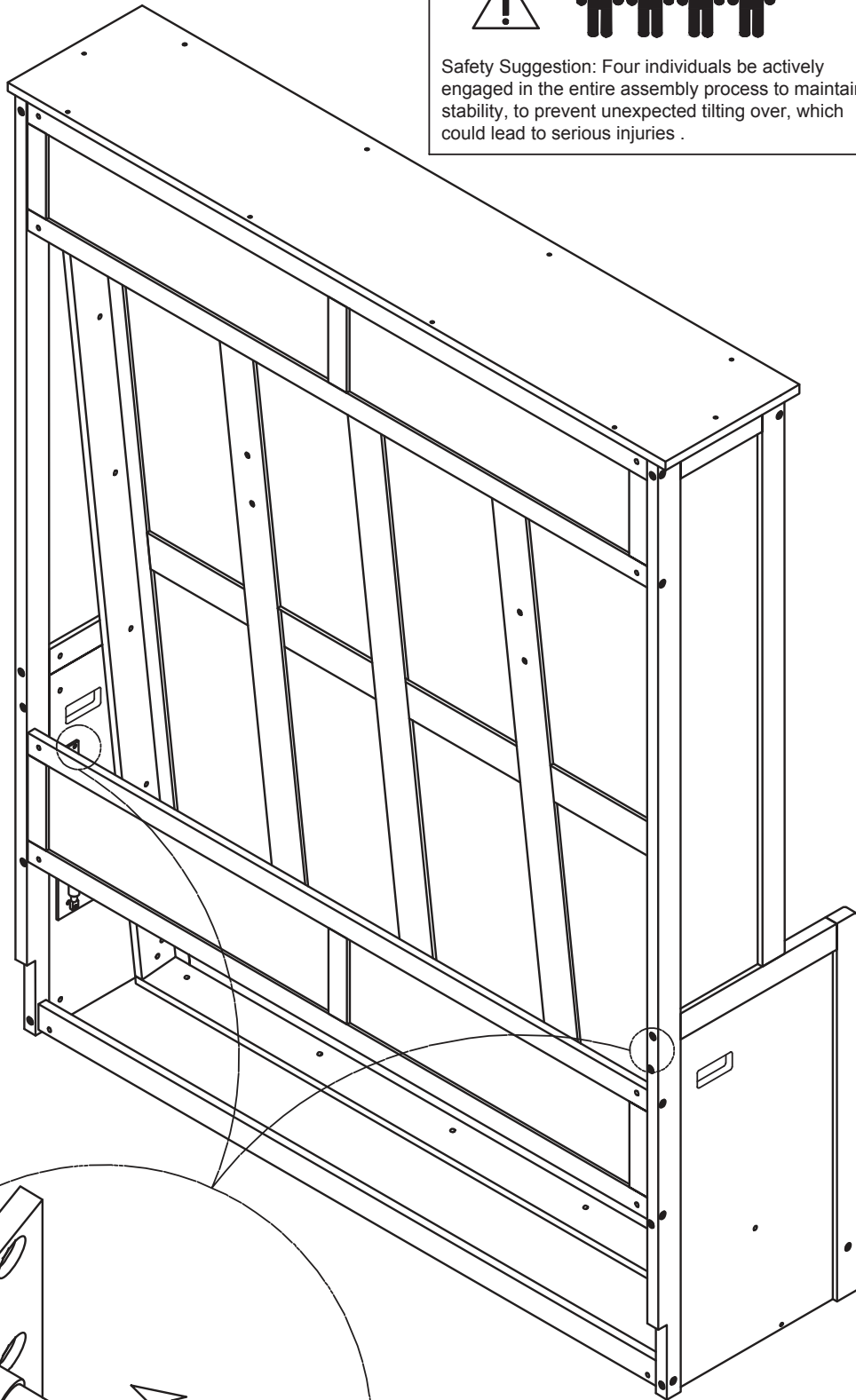


Safety Suggestion: Four individuals be actively engaged in the entire assembly process to maintain stability, to prevent unexpected tilting over, which could lead to serious injuries .

22



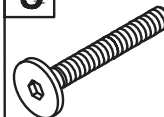
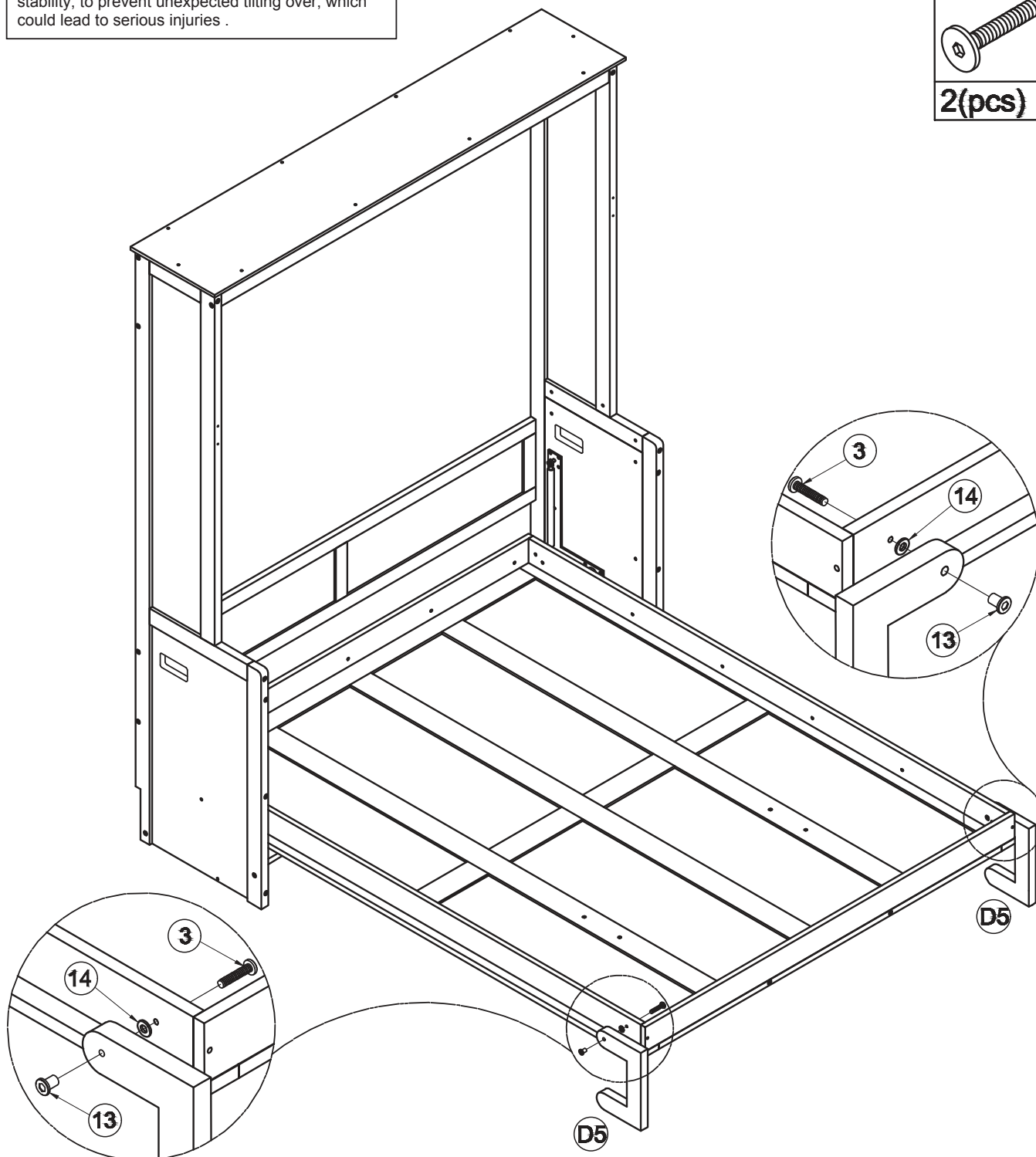
2(pcs)



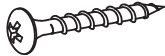
STEP22: Follow below illustration.

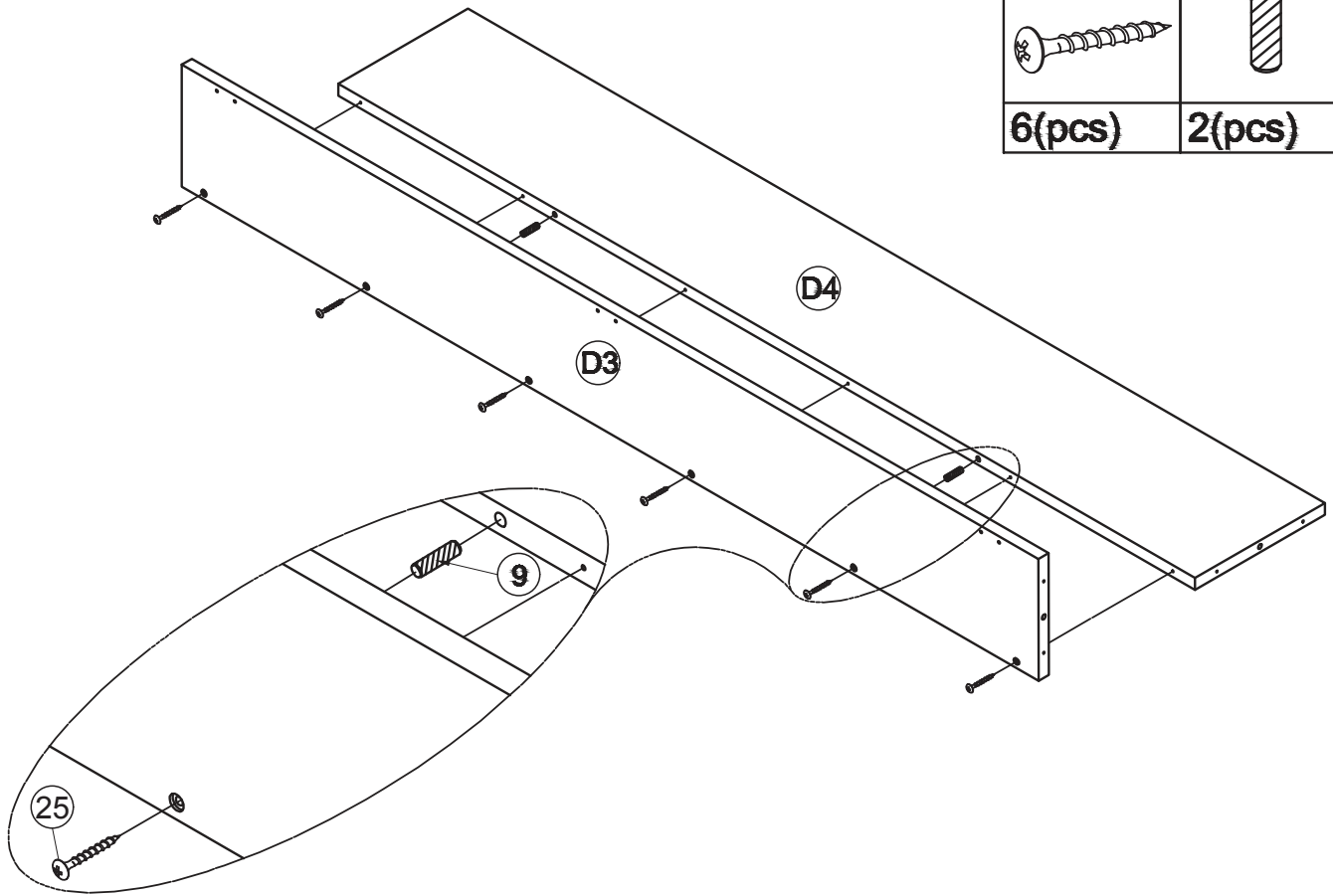


Safety Suggestion: Four individuals be actively engaged in the entire assembly process to maintain stability, to prevent unexpected tilting over, which could lead to serious injuries .

14**2(pcs)****13****2(pcs)****3****2(pcs)**

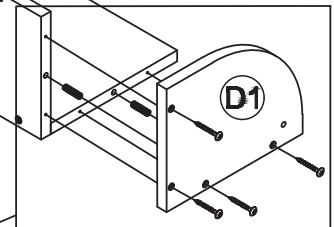
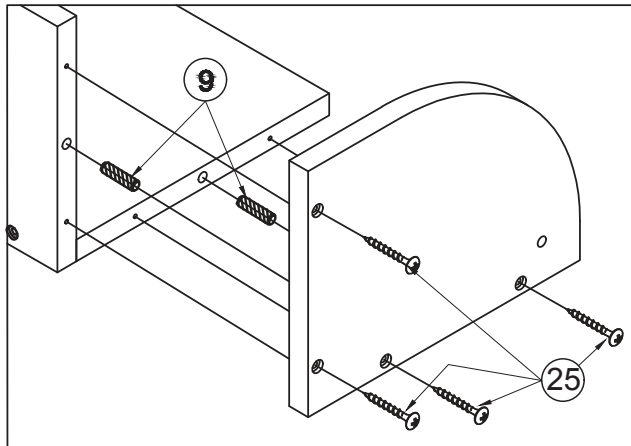
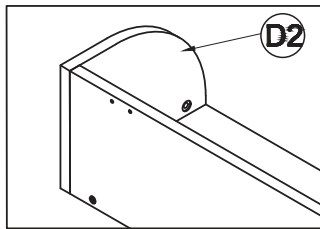
STEP23: Follow below illustration.

25	9
	
6(pcs)	2(pcs)



STEP24: Follow below illustration.

25	9
	
8(pcs)	4(pcs)



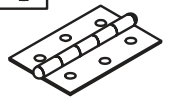
STEP25: Follow below illustration.

20

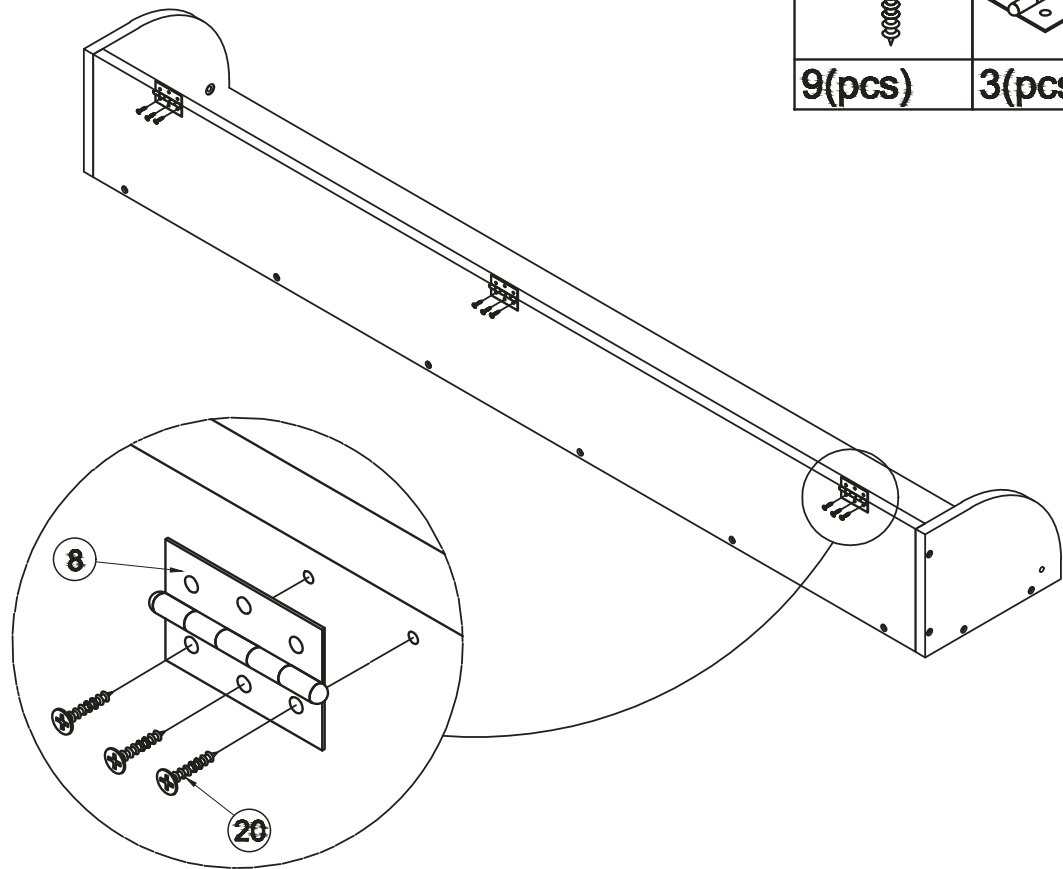


9(pcs)

8



3(pcs)

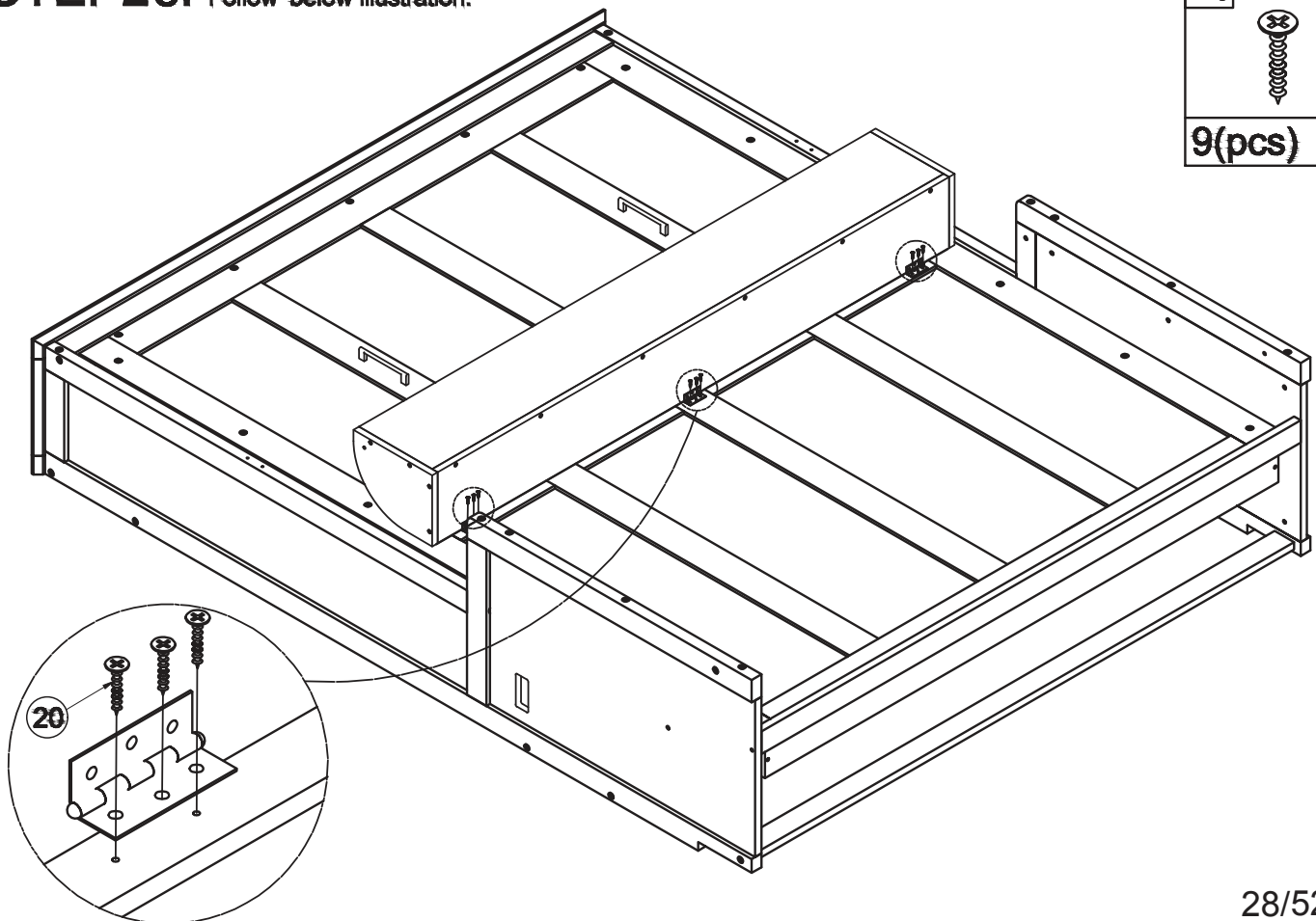


STEP26: Follow below illustration.

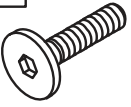
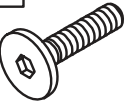
20

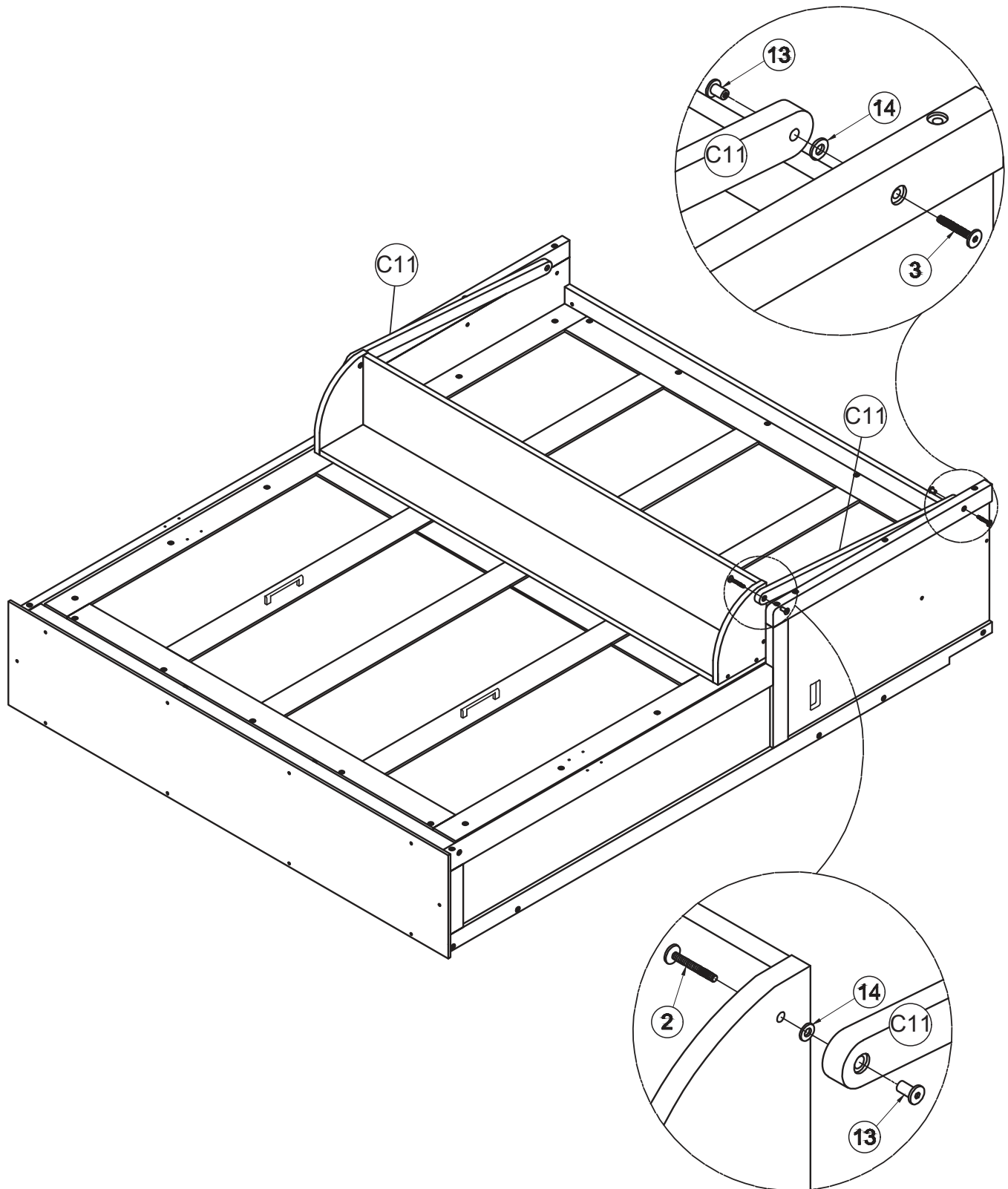


9(pcs)

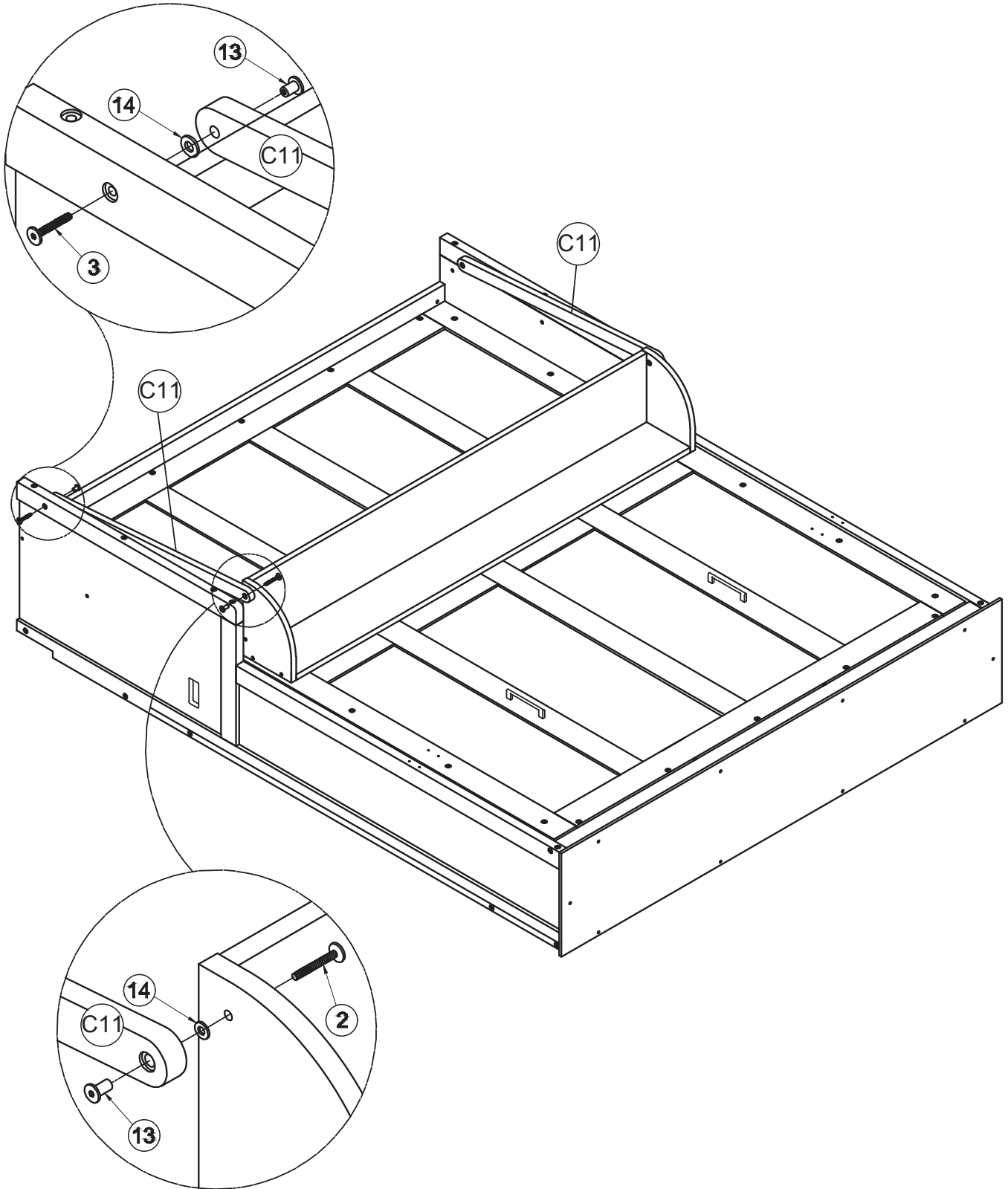
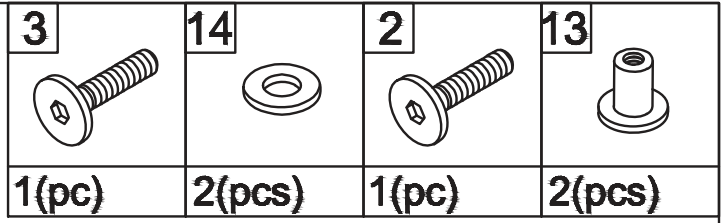


STEP27: Follow below illustration.

3	14	2	13
			
1(pc)	2(pcs)	1(pc)	2(pcs)

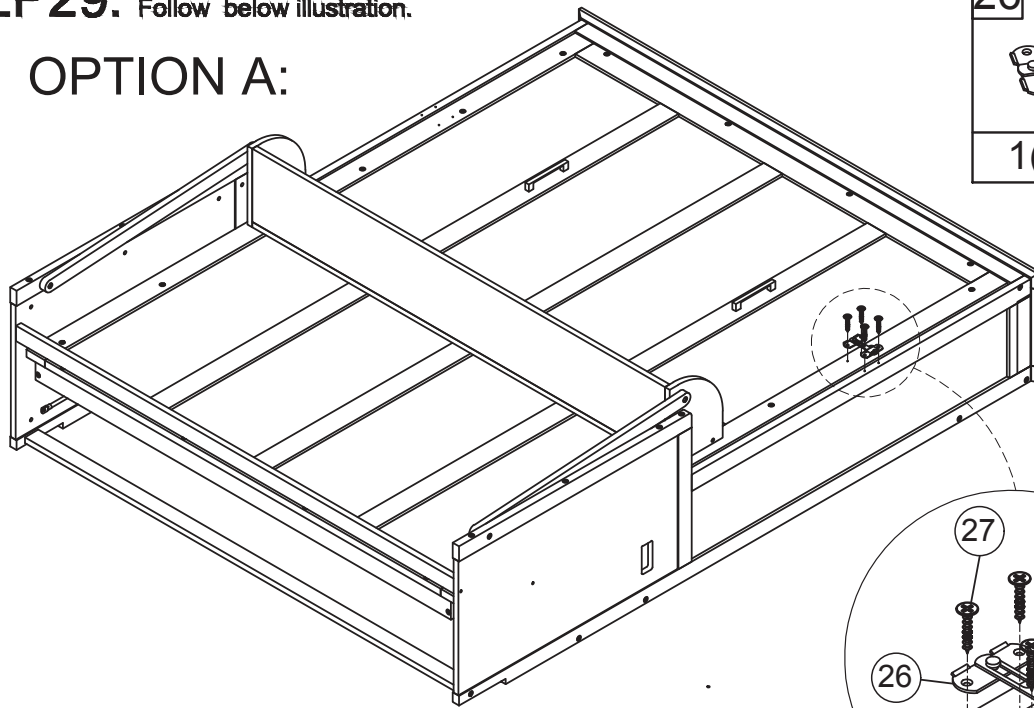


STEP28: Follow below illustration.

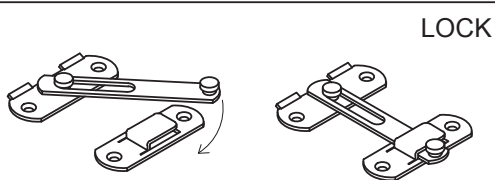
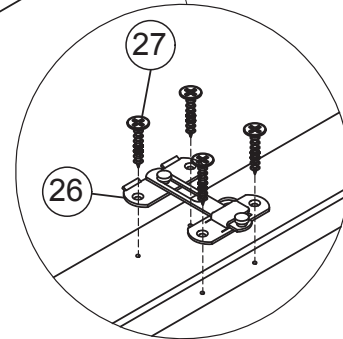


STEP29: Follow below illustration.

OPTION A:

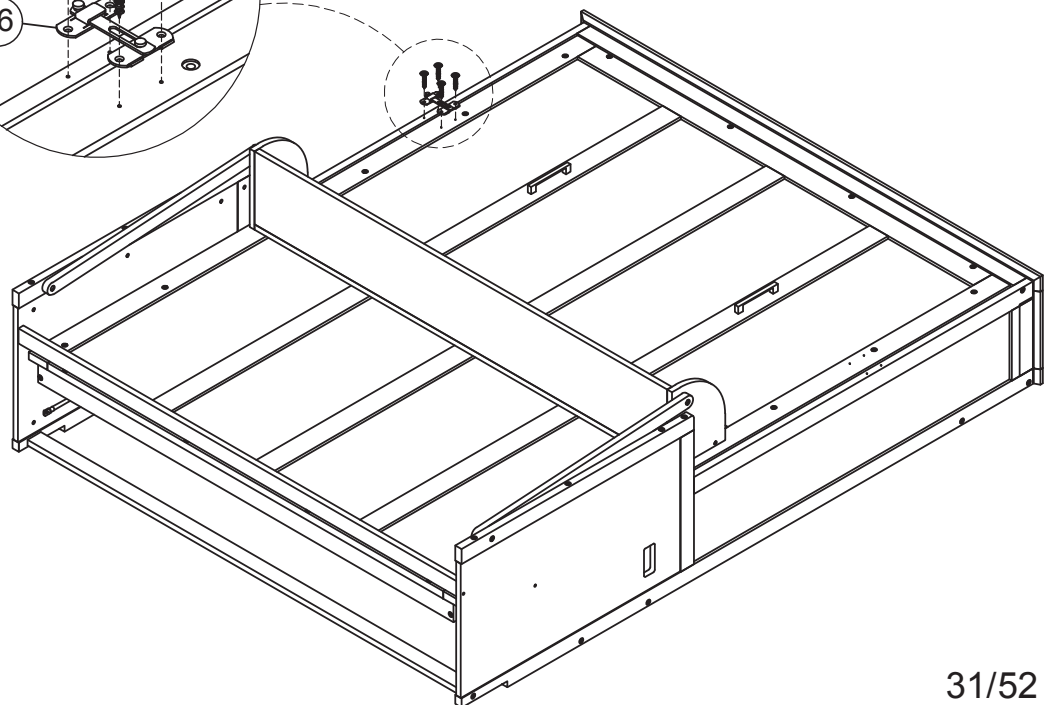
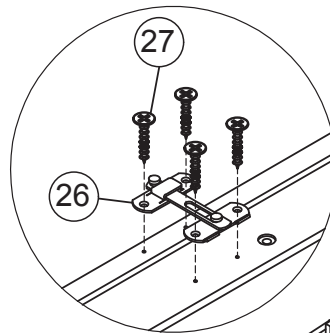


26	27
1(set)	4(pcs)



OR

OPTION B:



STEP30: Follow below illustration.

35

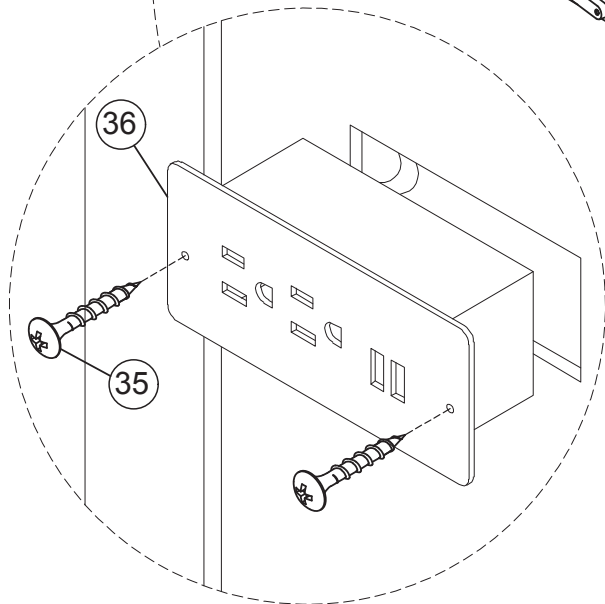
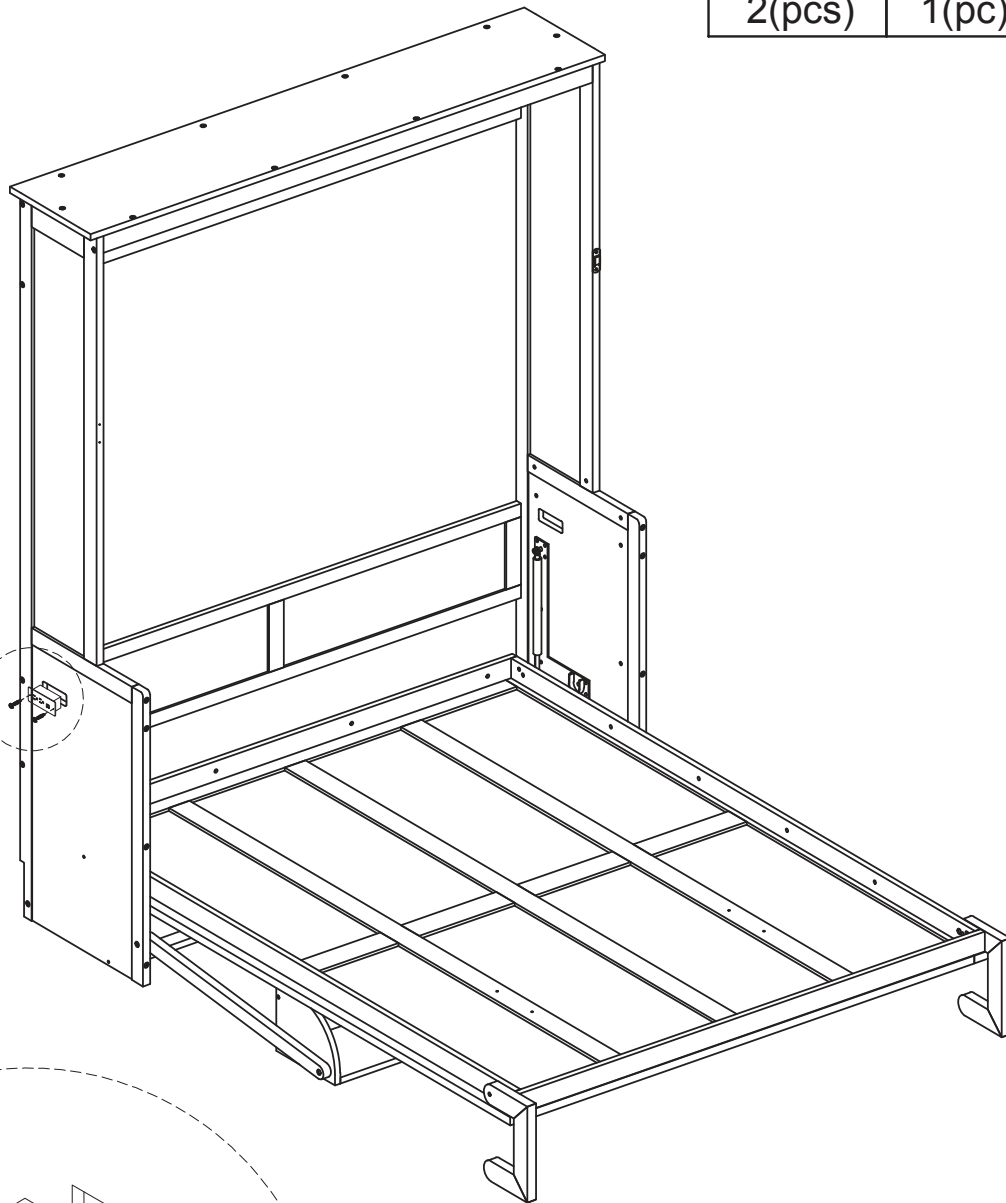


2(pcs)

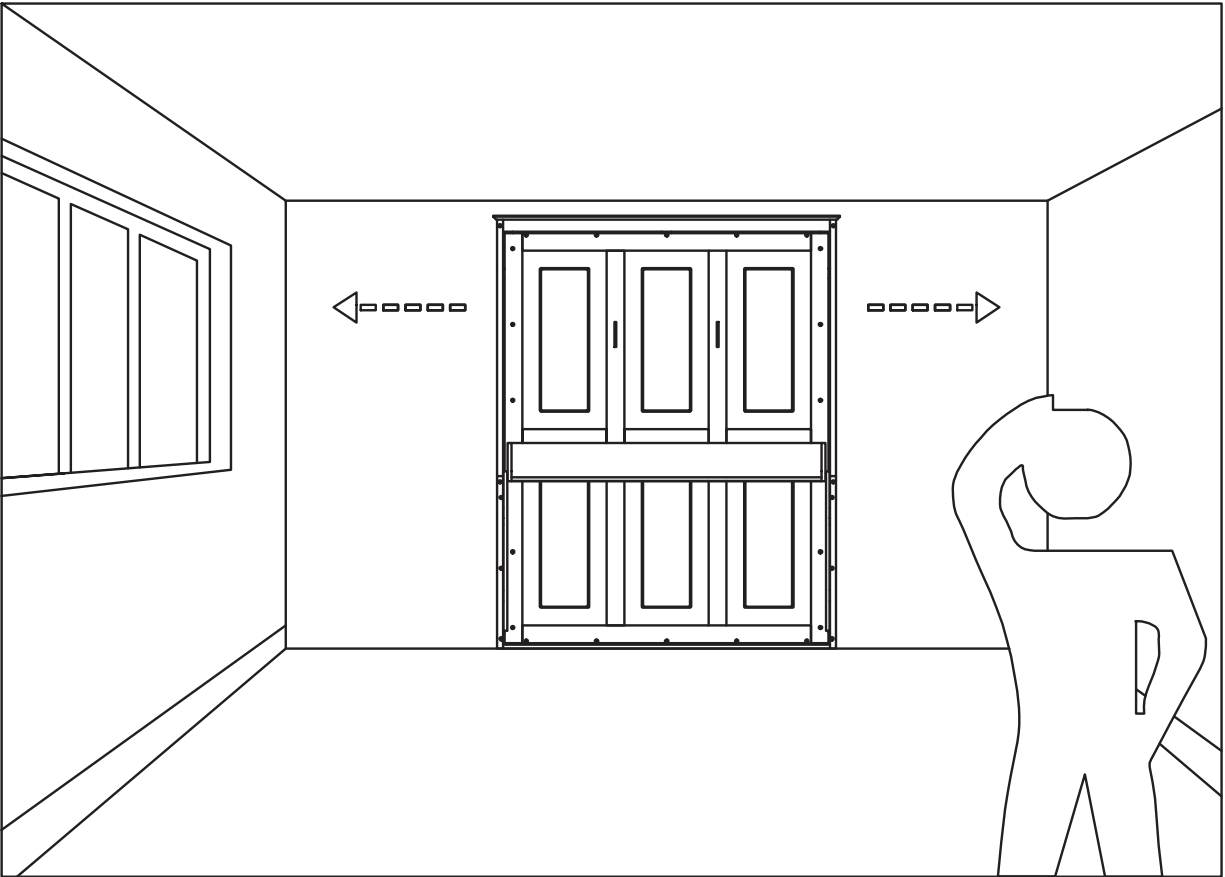
36



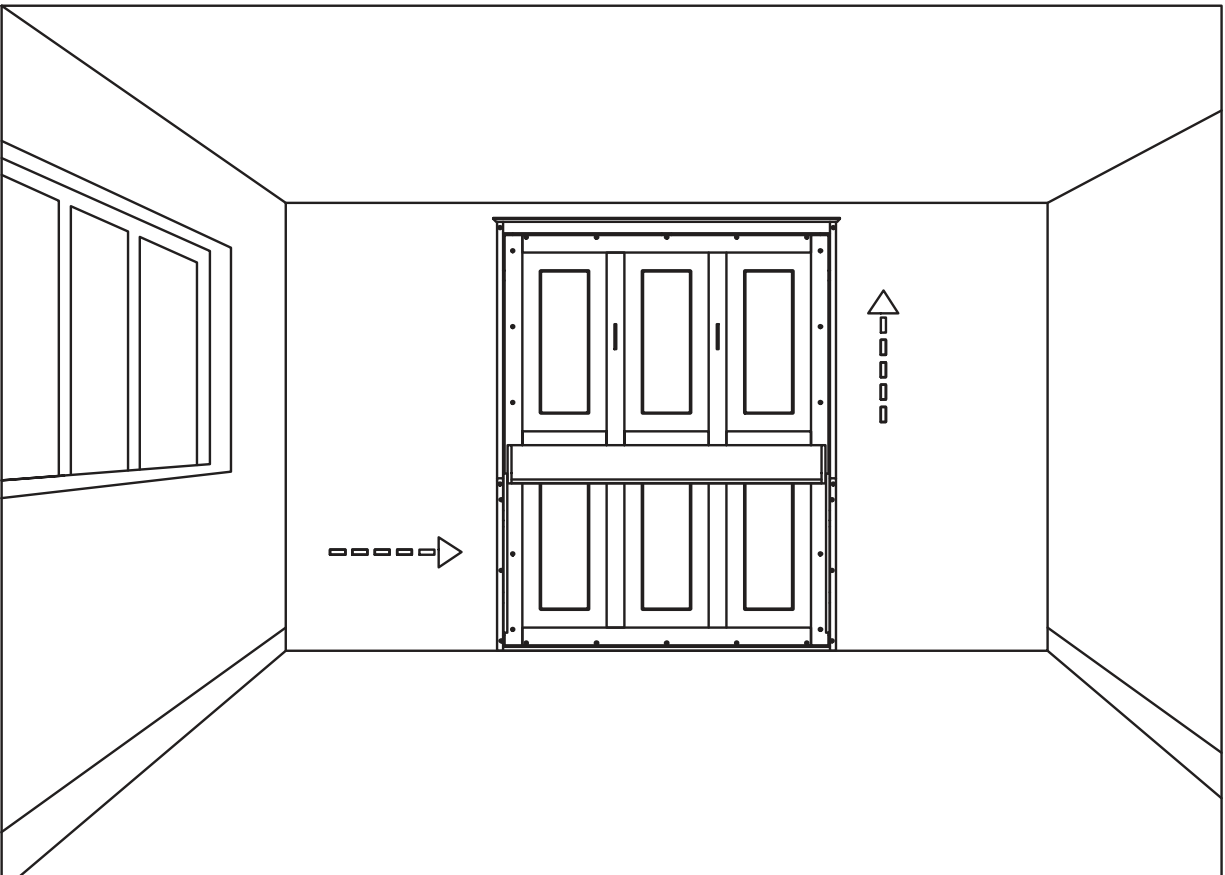
1(pc)



1- Determine the position of the bed in the room.



2- Put the bed back in its place. Please keep it vertical and horizontal.



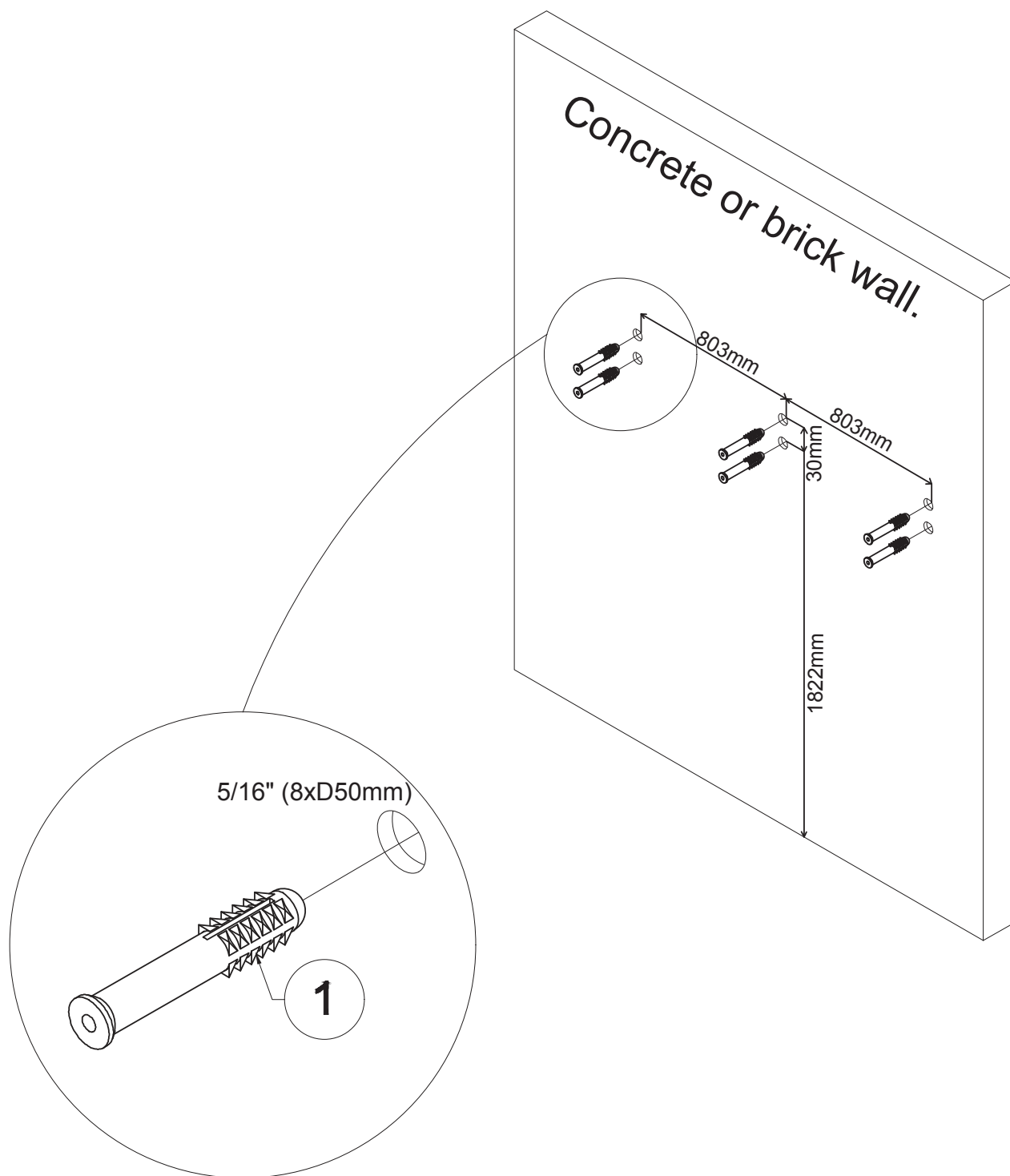
STEP31: Follow below illustration.

Make sure that it is fixed to a concrete or brick wall, not a hollow panel wall.

1



6(pcs)



STEP32: Follow below illustration.

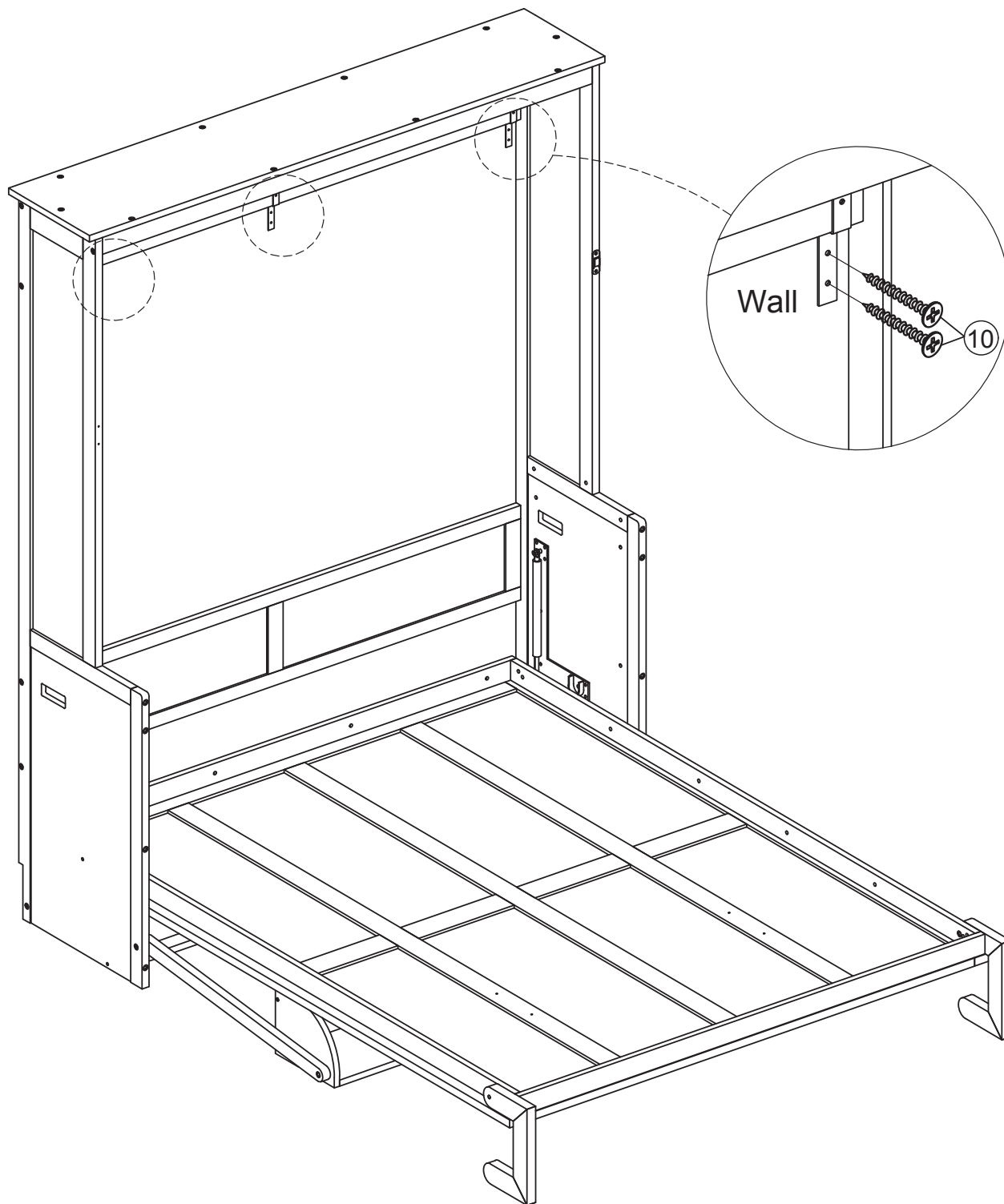
10



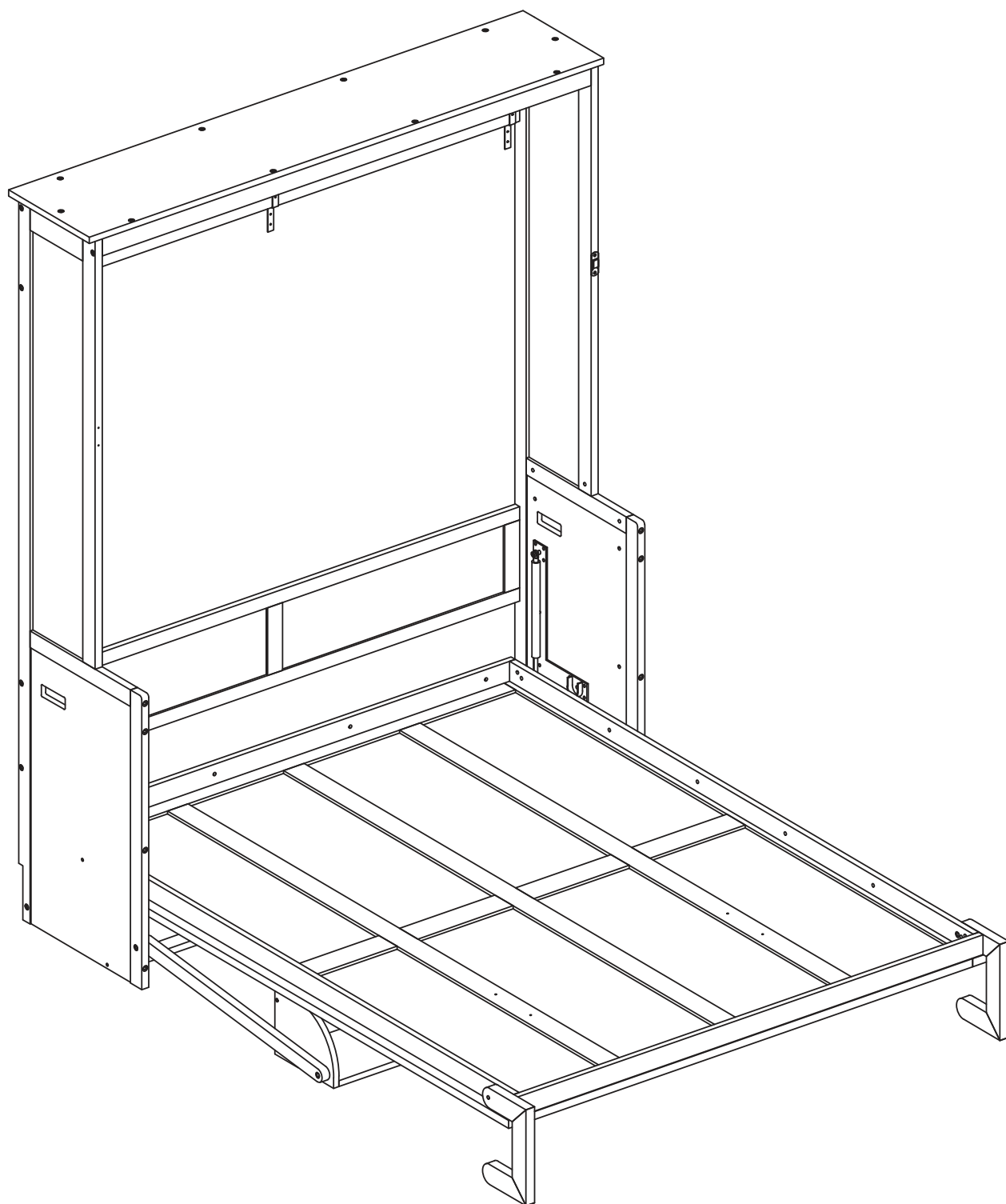
6(pcs)



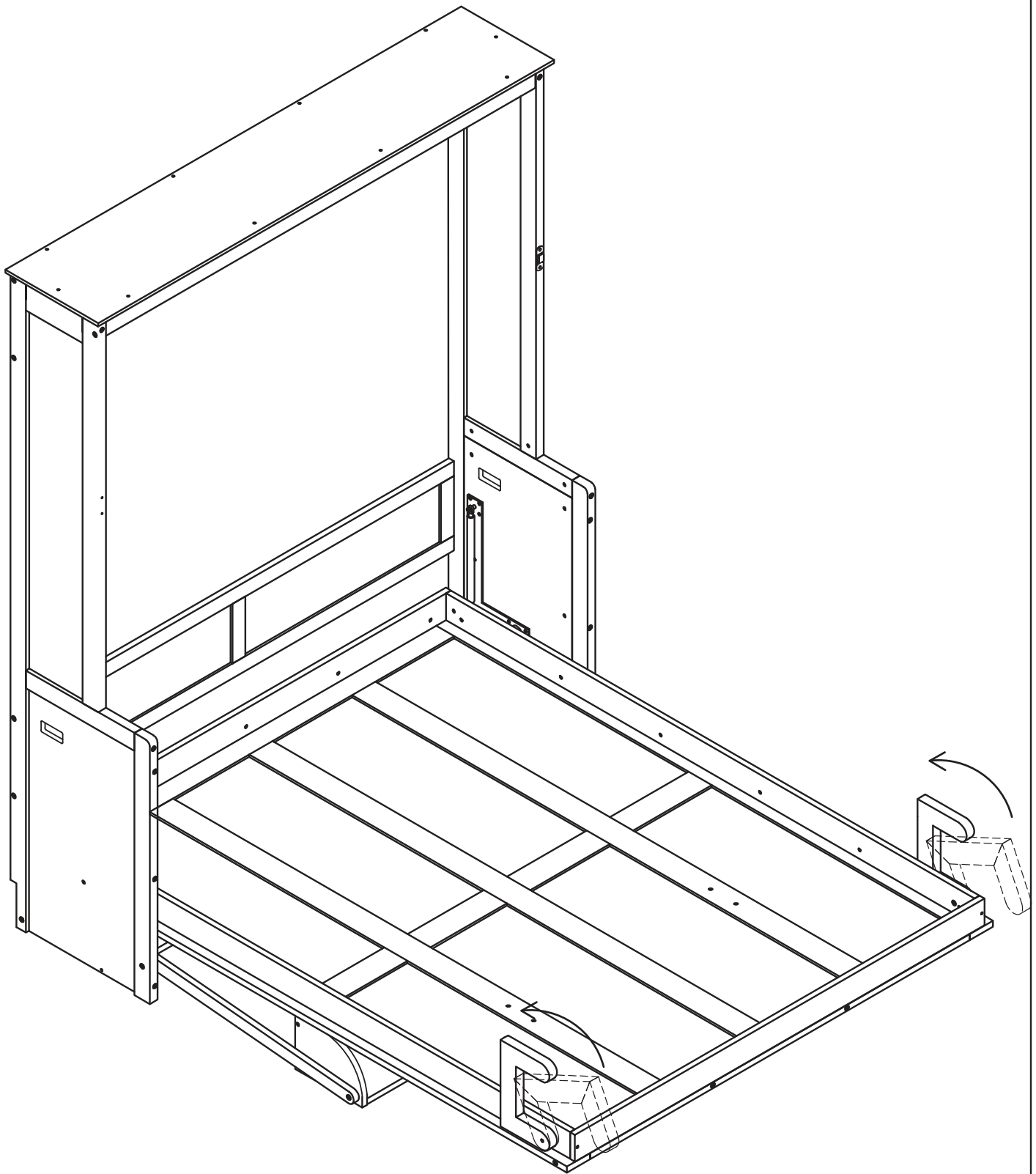
Safety Suggestion: Four individuals be actively engaged in the entire assembly process to maintain stability, to prevent unexpected tilting over, which could lead to serious injuries .



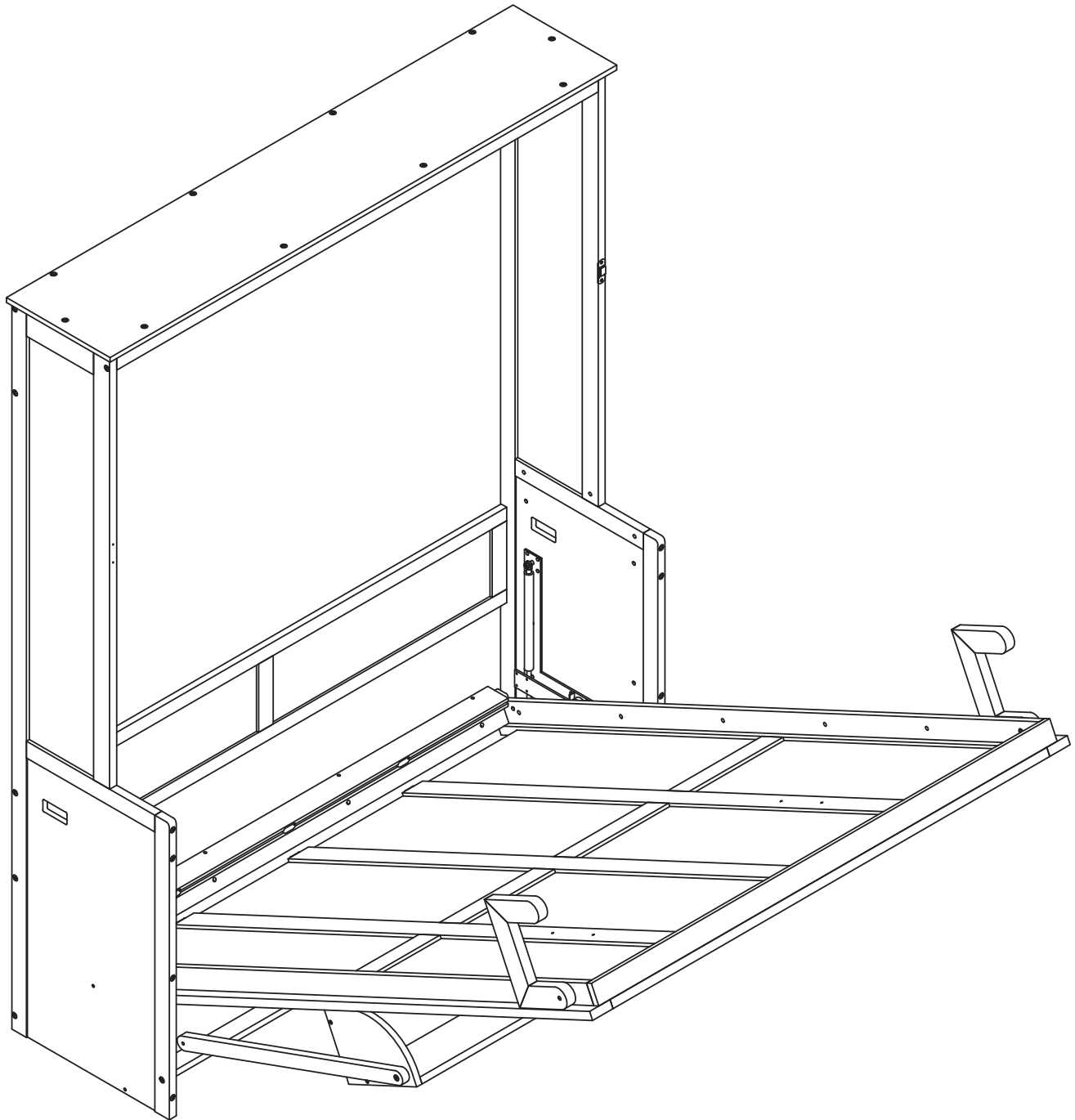
OPTION 1



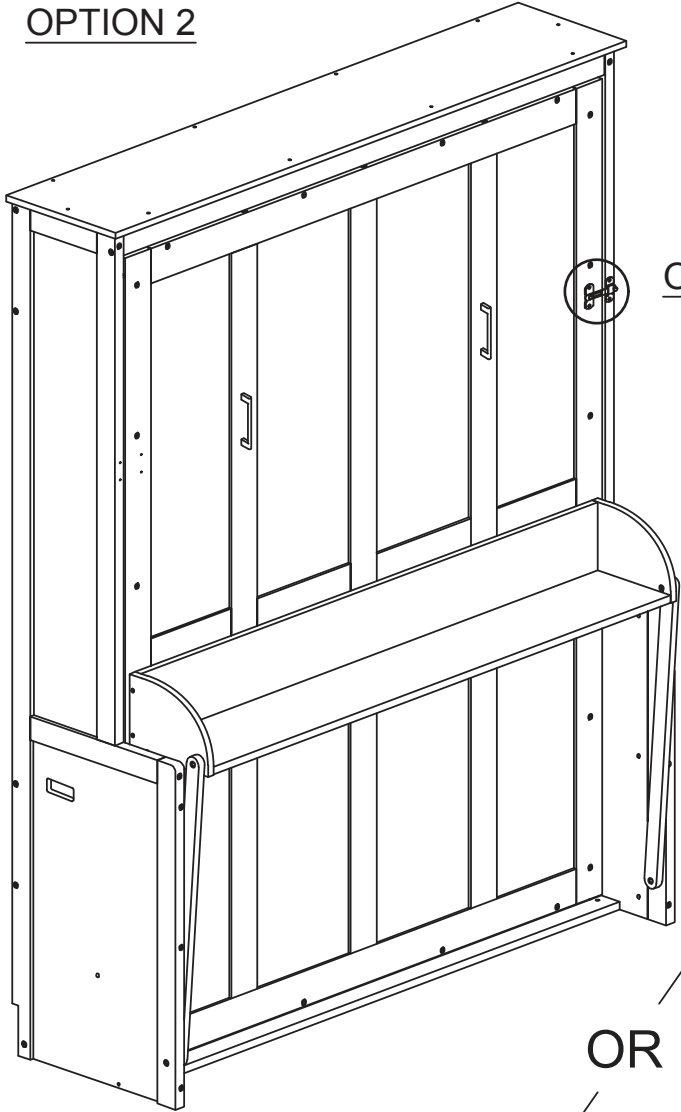
STEP33: Follow below illustration.



STEP34: Follow below illustration.



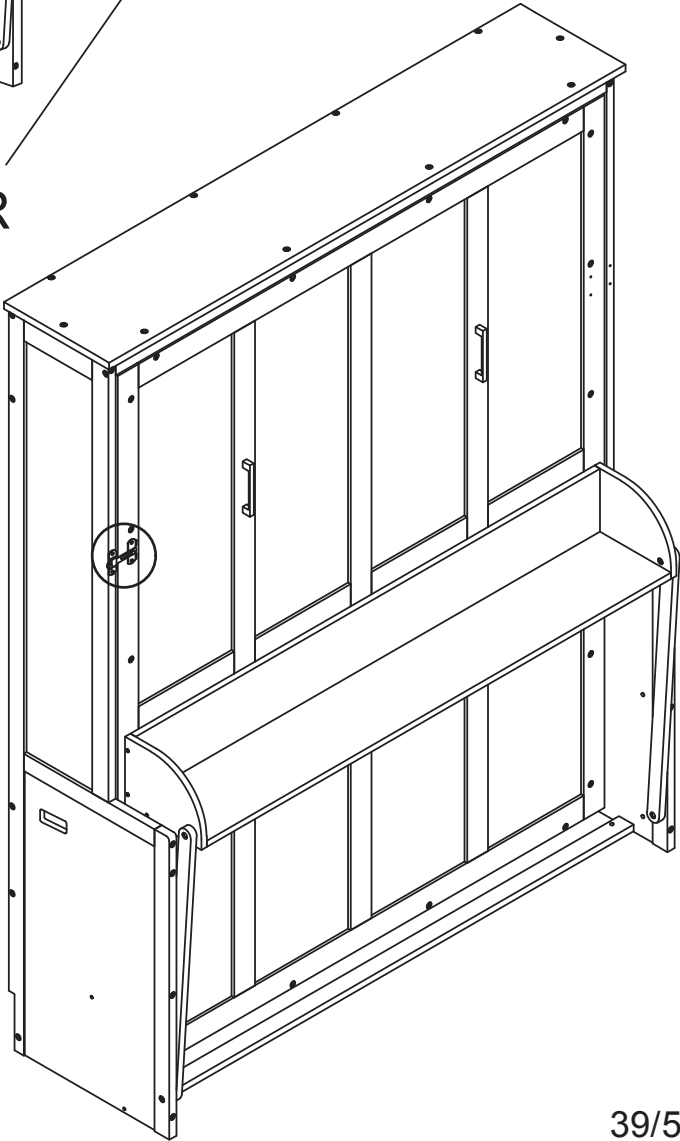
OPTION 2



OPTION A

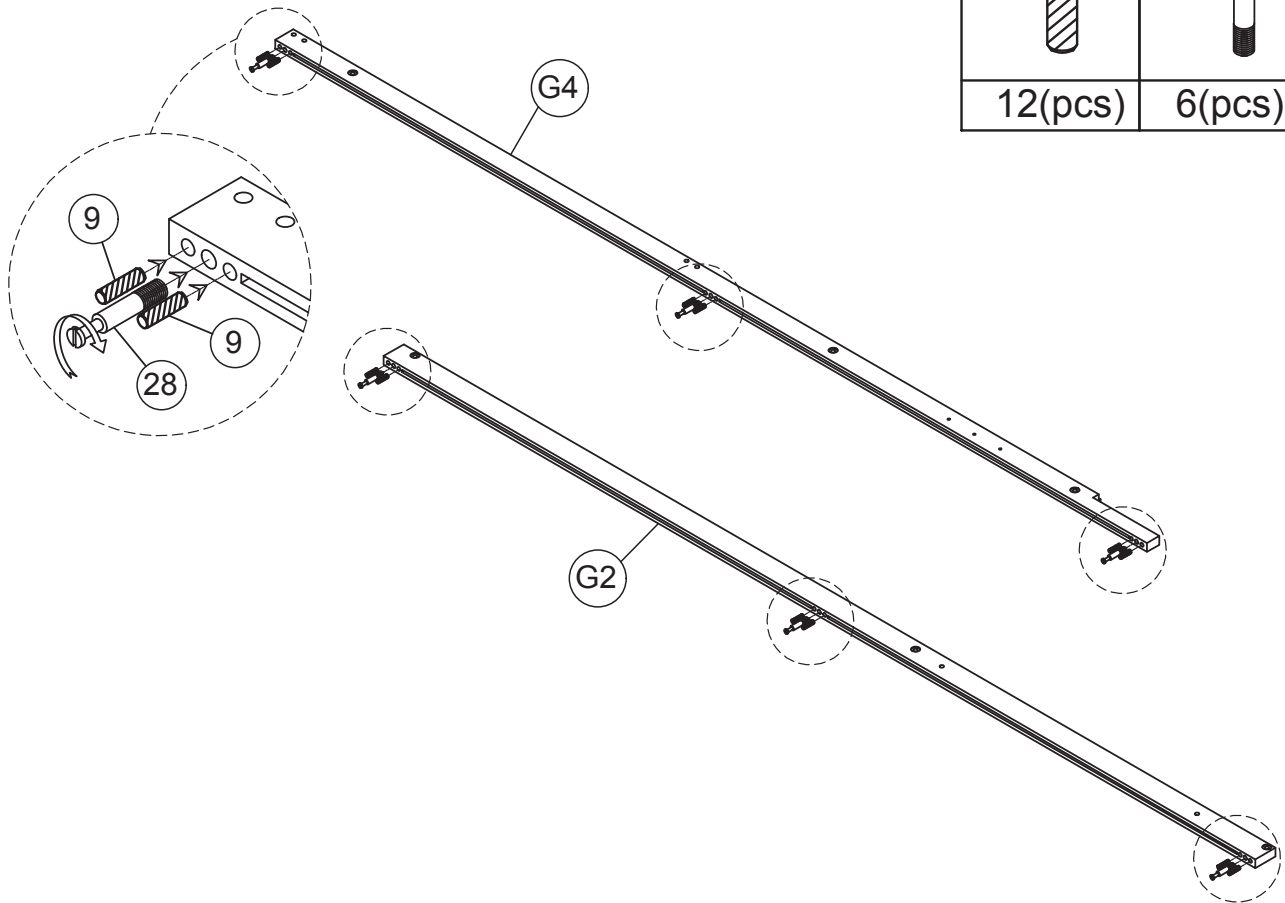
OR

OPTION B



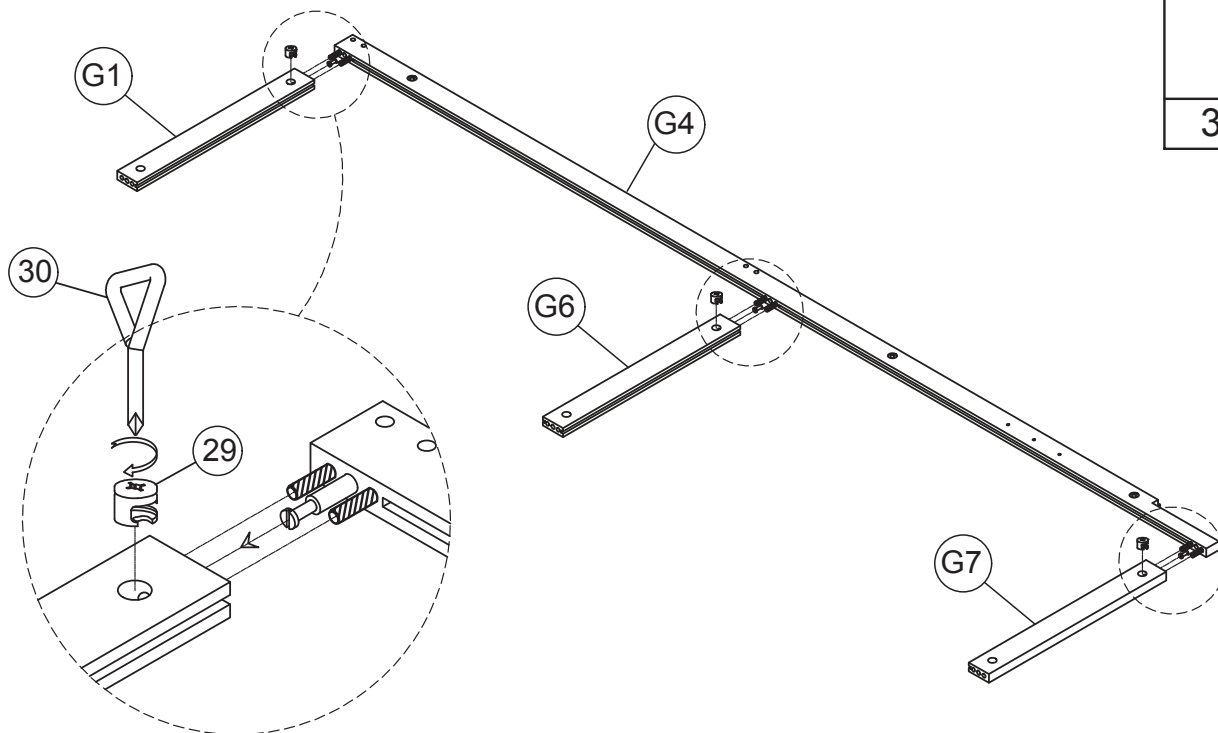
STEP35: Follow below illustration.

9		28	
12(pcs)		6(pcs)	



STEP36: Follow below illustration.

29	
3(pcs)	

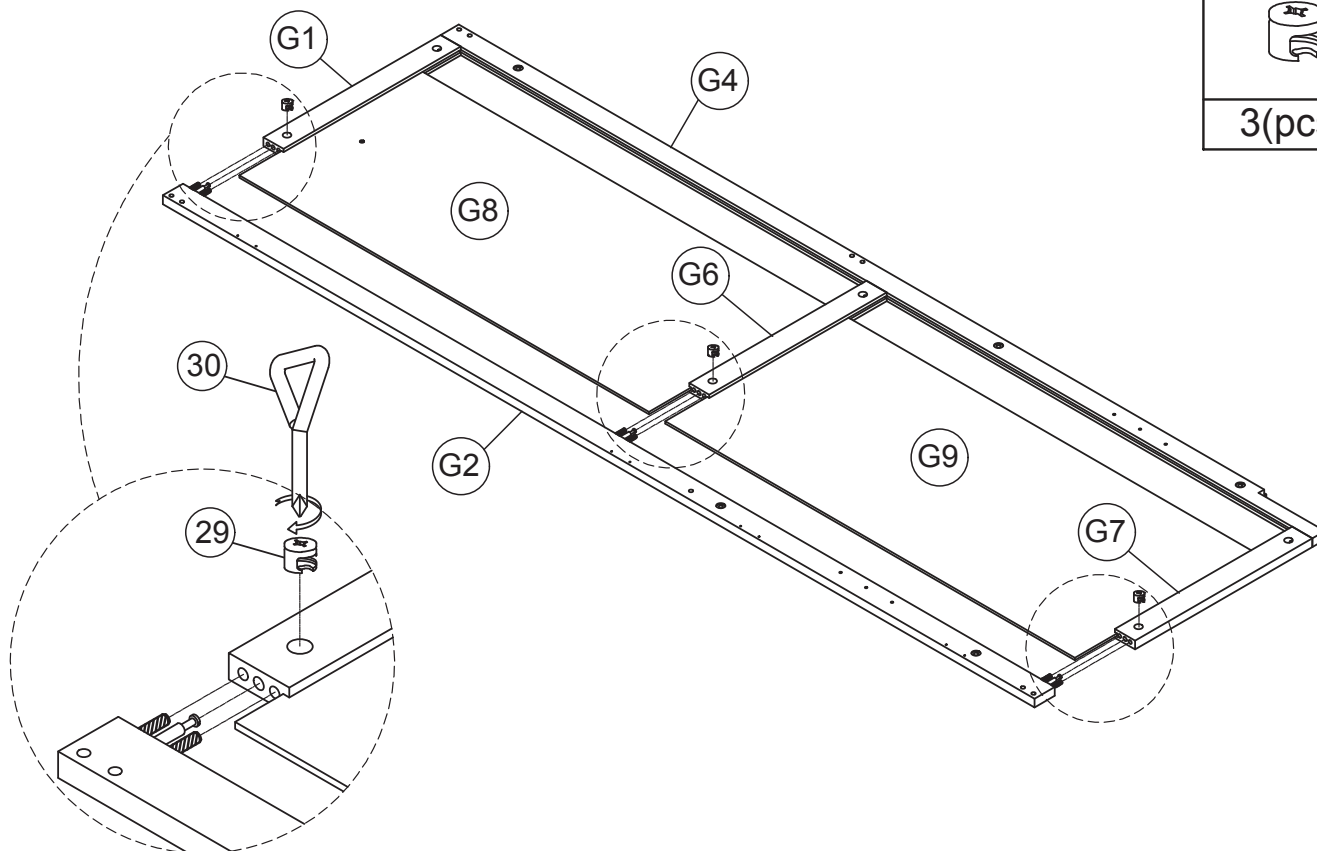


STEP37: Follow below illustration.

29



3(pcs)



STEP38: Follow below illustration.

9

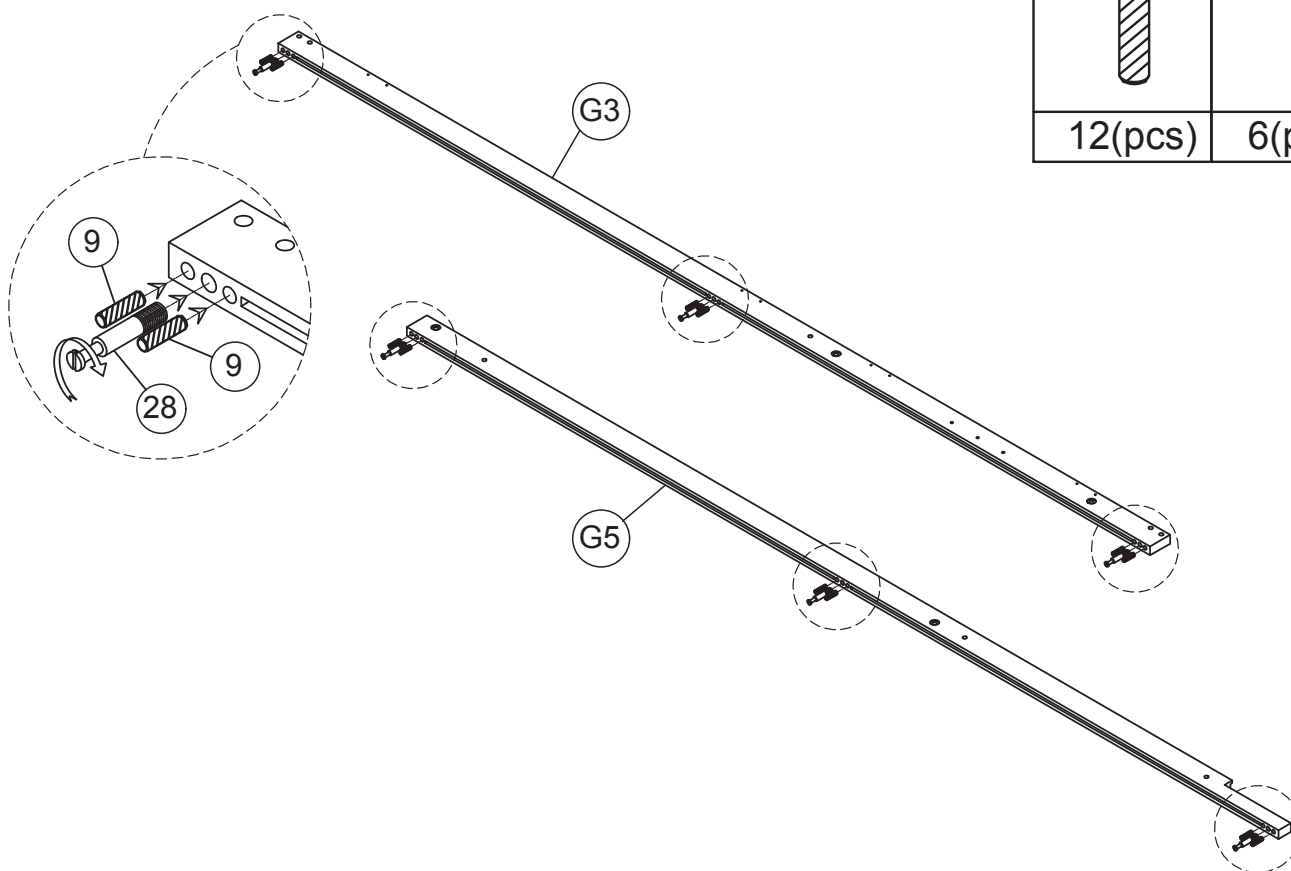


12(pcs)

28



6(pcs)

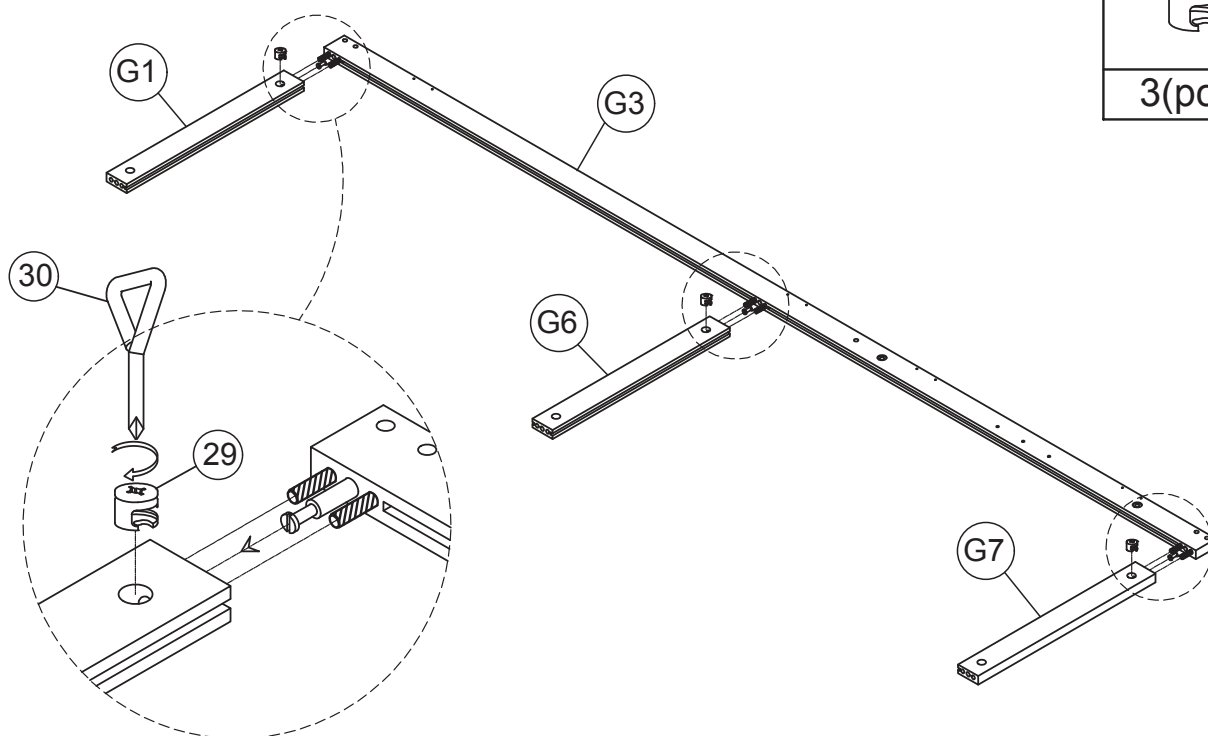


STEP39: Follow below illustration.

29



3(pcs)

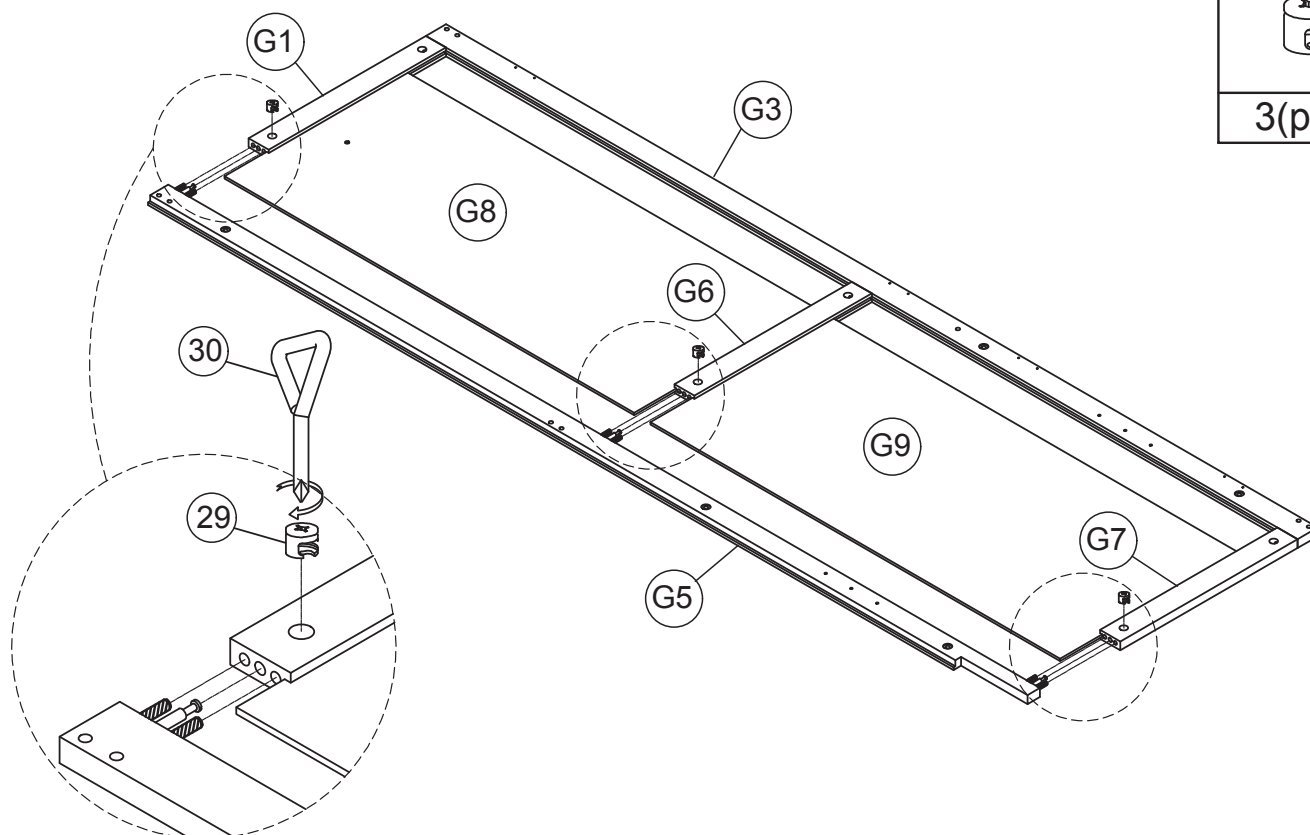


STEP40: Follow below illustration.

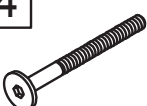
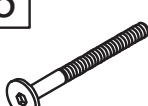
29

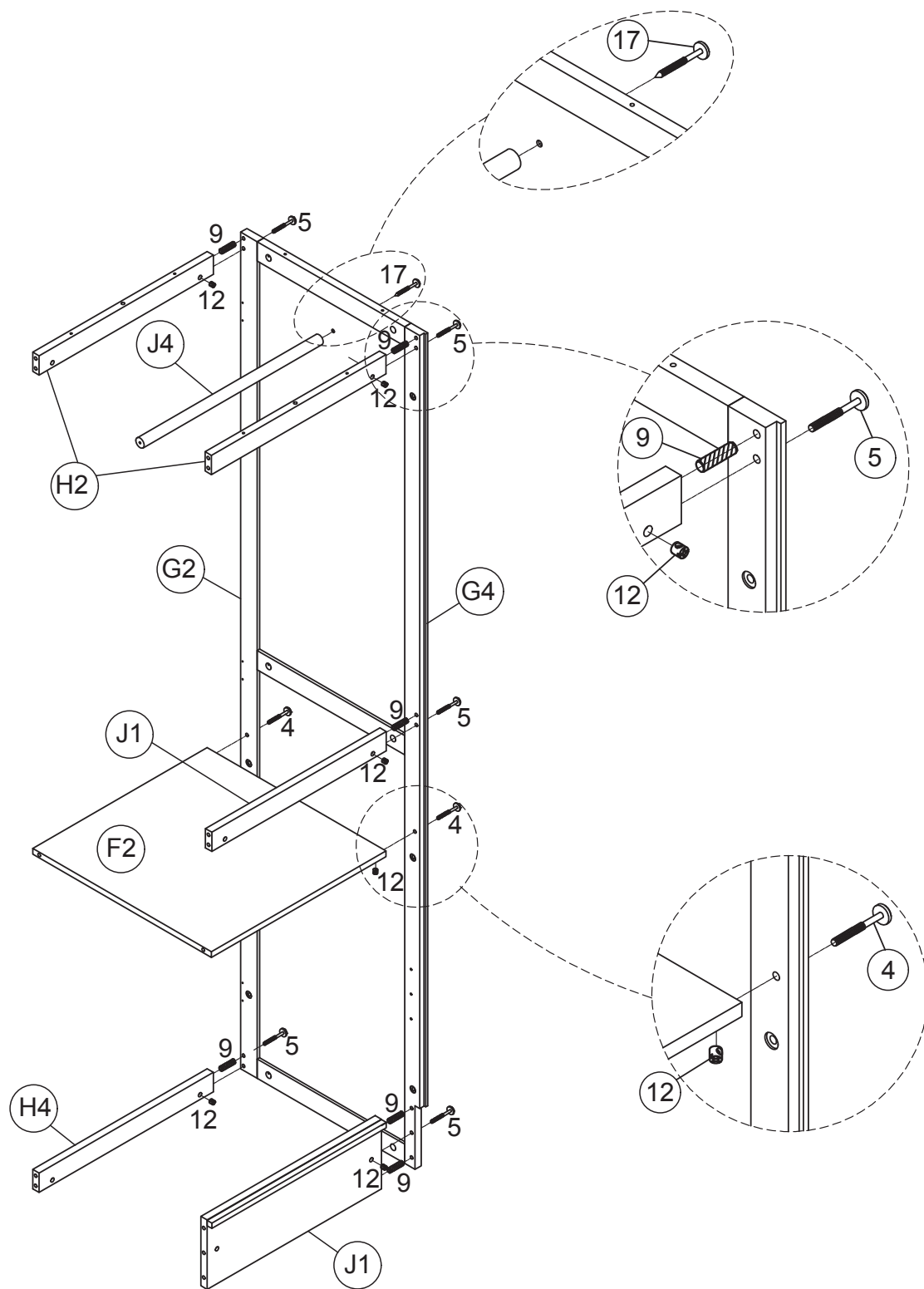


3(pcs)

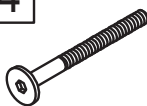
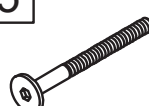


STEP41: Follow below illustration.

17	4	5	9	12
				
1(pc)	2(pcs)	5(pcs)	6(pcs)	7(pcs)

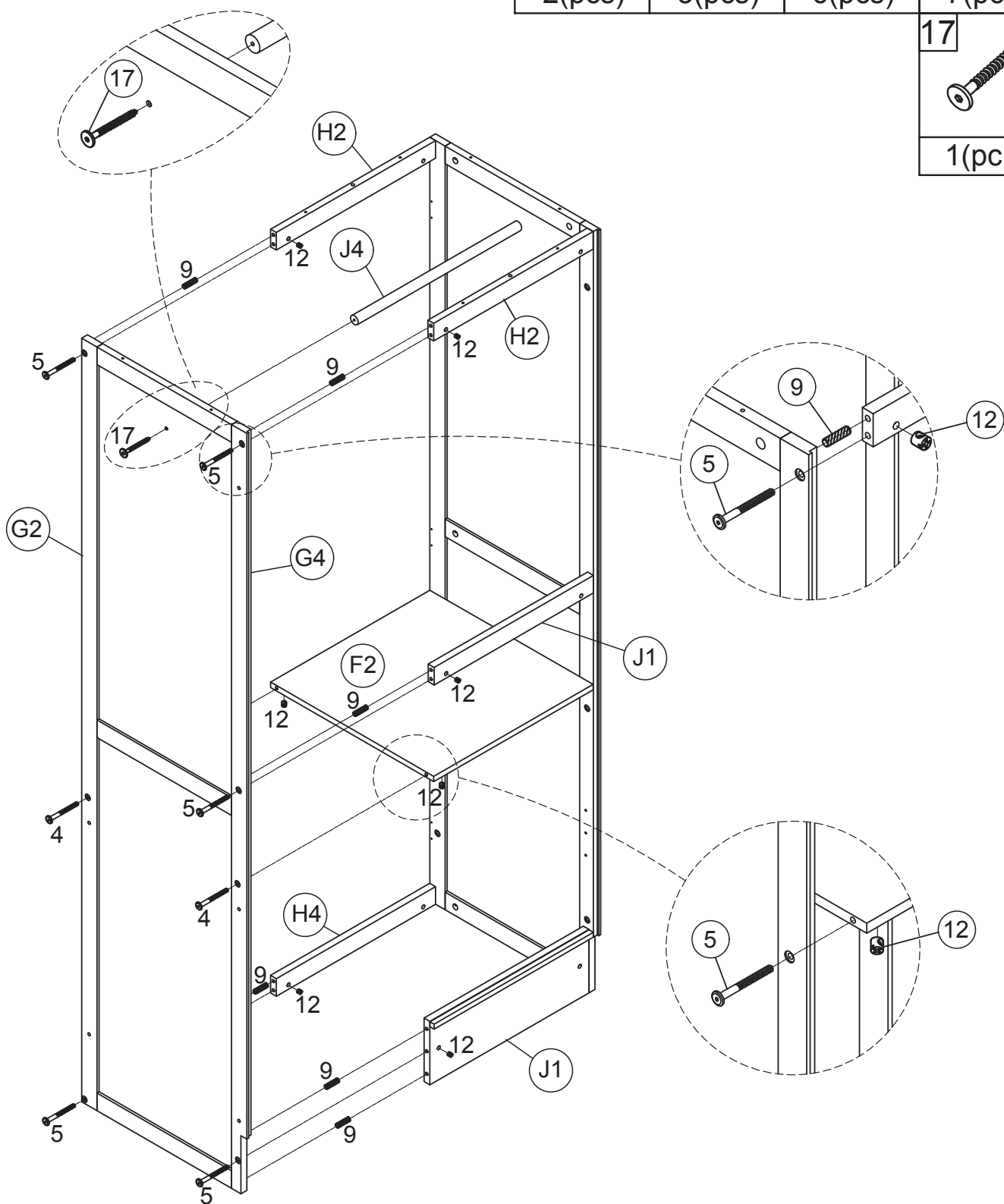


STEP42: Follow below illustration.

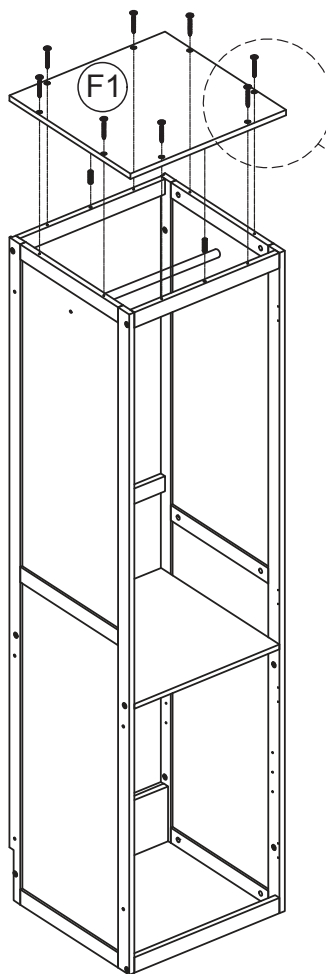
4	5	9	12
			
2(pcs)	5(pcs)	6(pcs)	7(pcs)

17

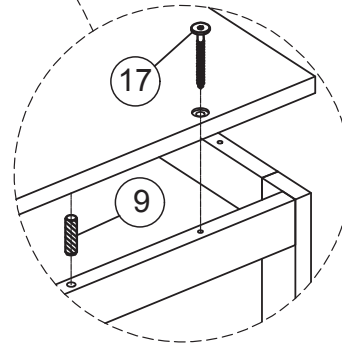
1(pc)



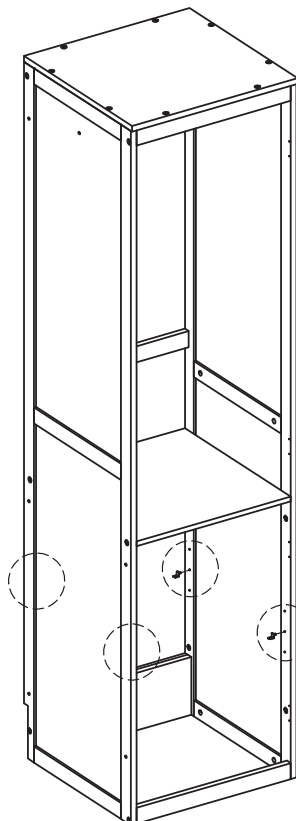
STEP43: Follow below illustration.



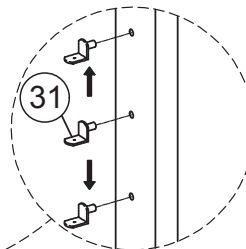
9		17	
2(pcs)		8(pcs)	



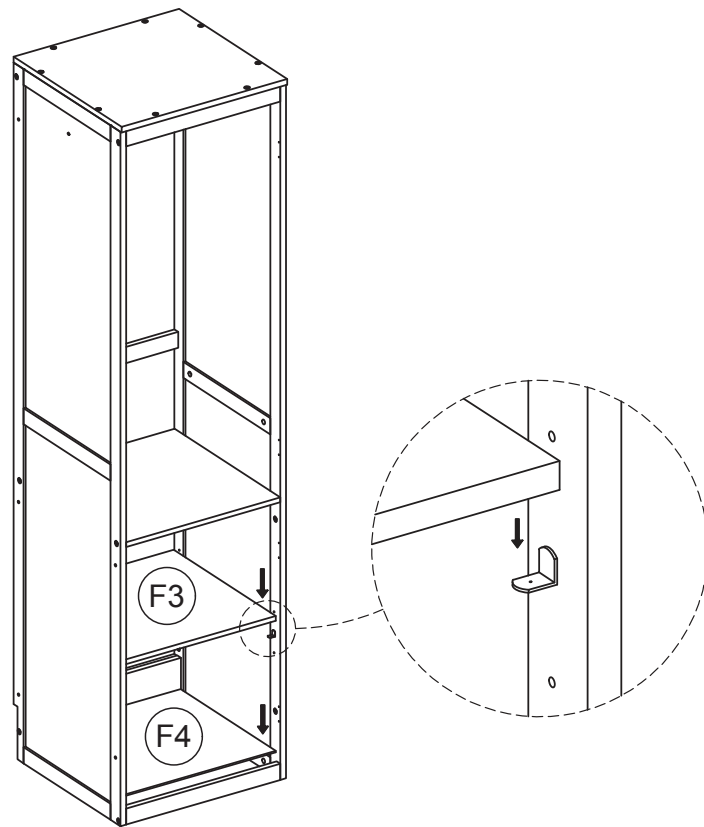
STEP44: Follow below illustration.



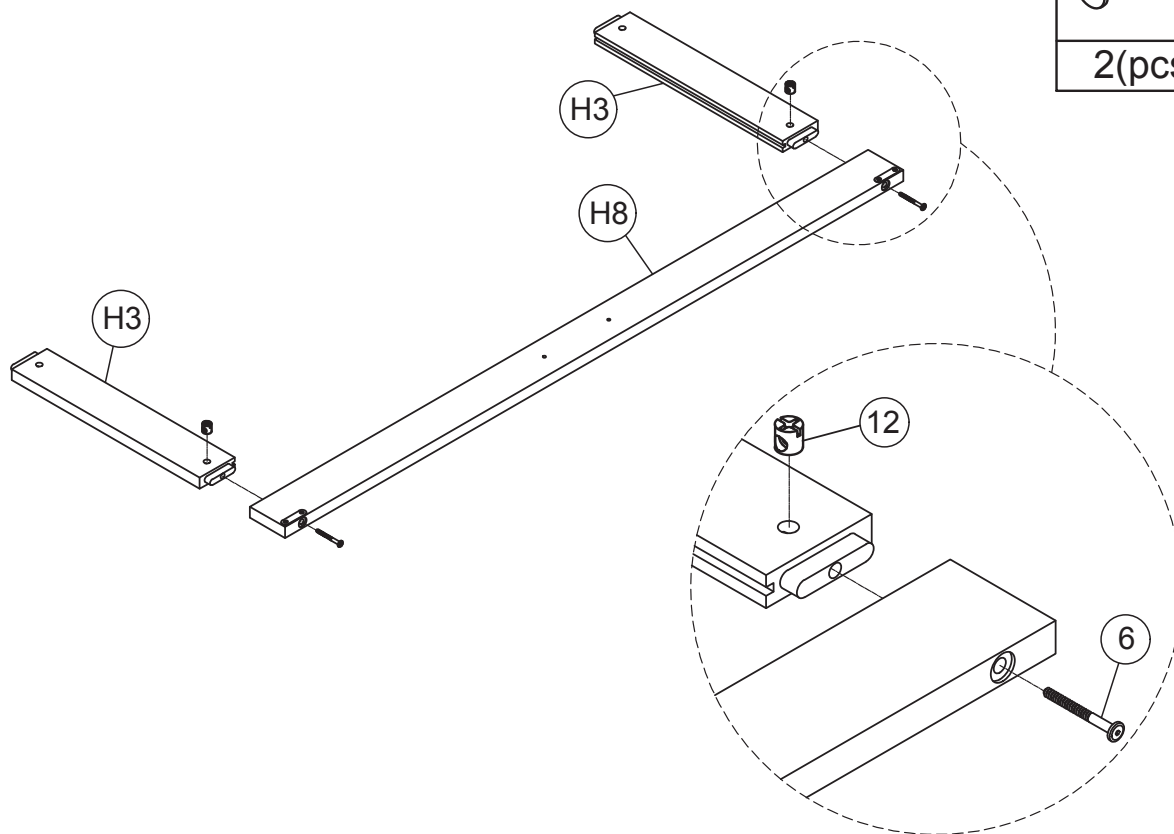
31	
4(pcs)	

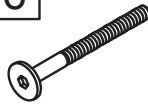


STEP45: Follow below illustration.

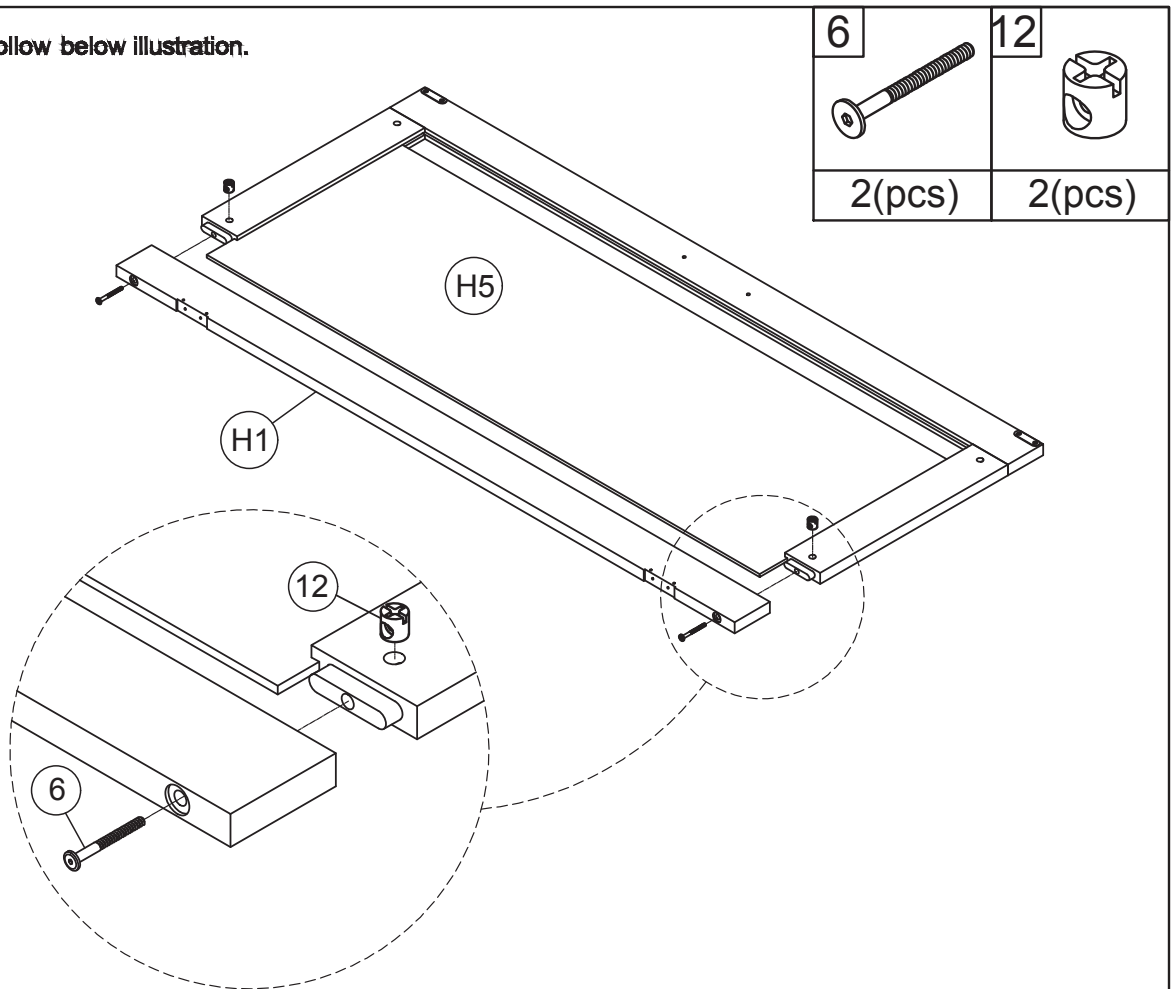


STEP46: Follow below illustration.

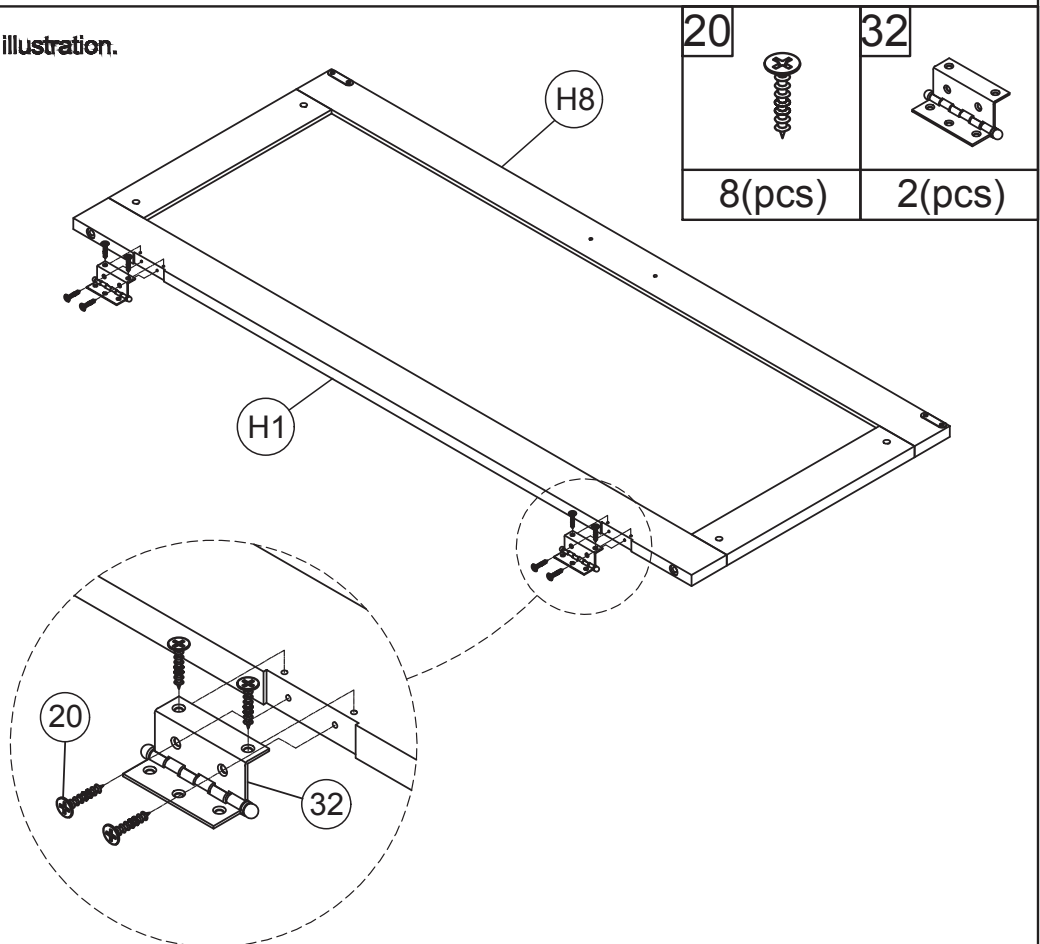


6	12
	
2(pcs)	2(pcs)

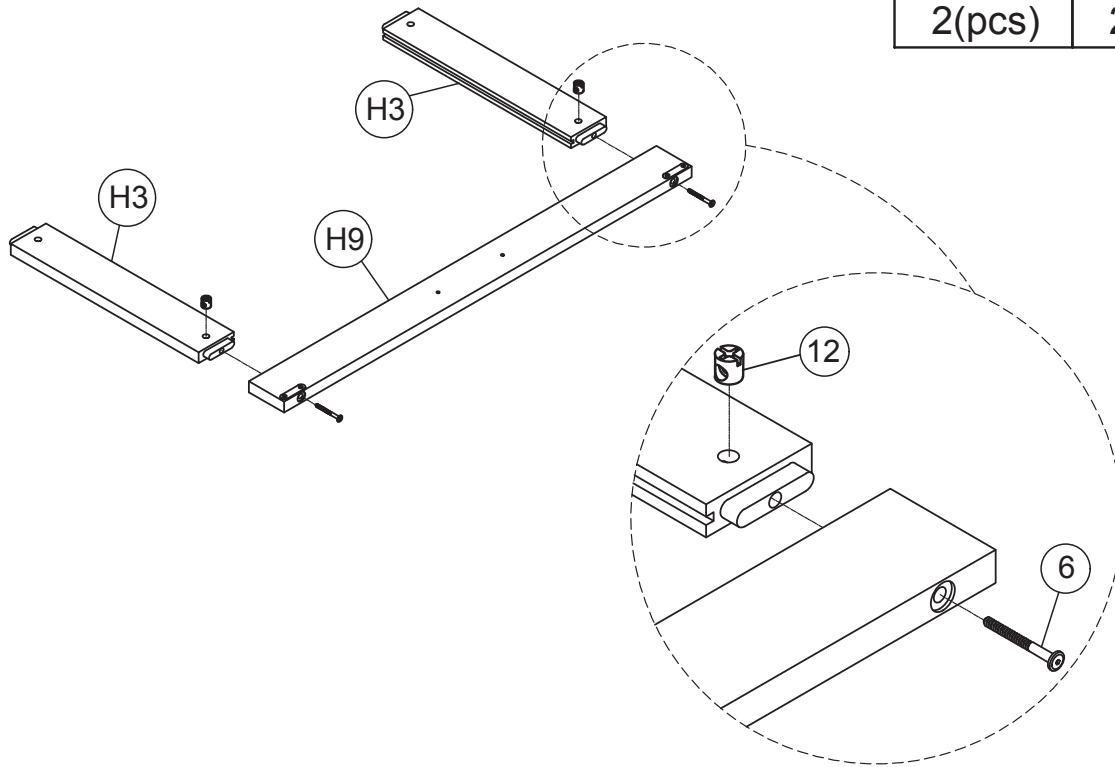
STEP47: Follow below illustration.

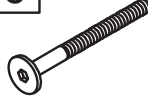


STEP48: Follow below illustration.

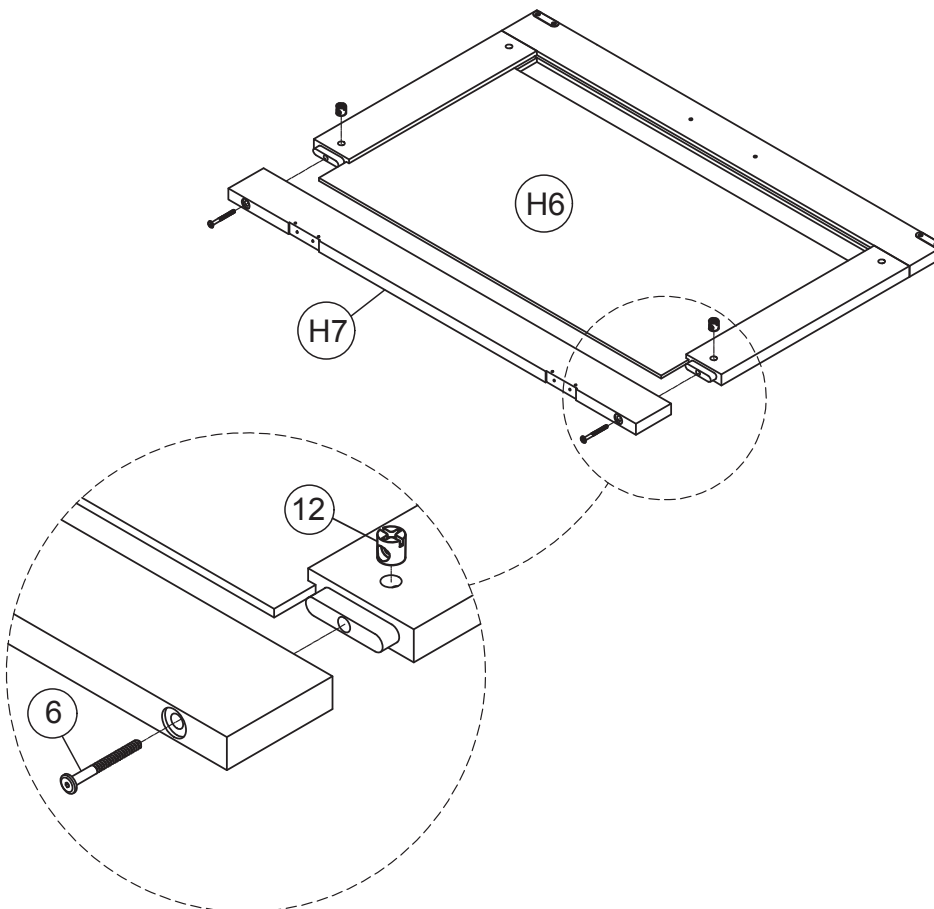


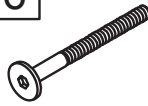
STEP49: Follow below illustration.



6	12
	
2(pcs)	2(pcs)

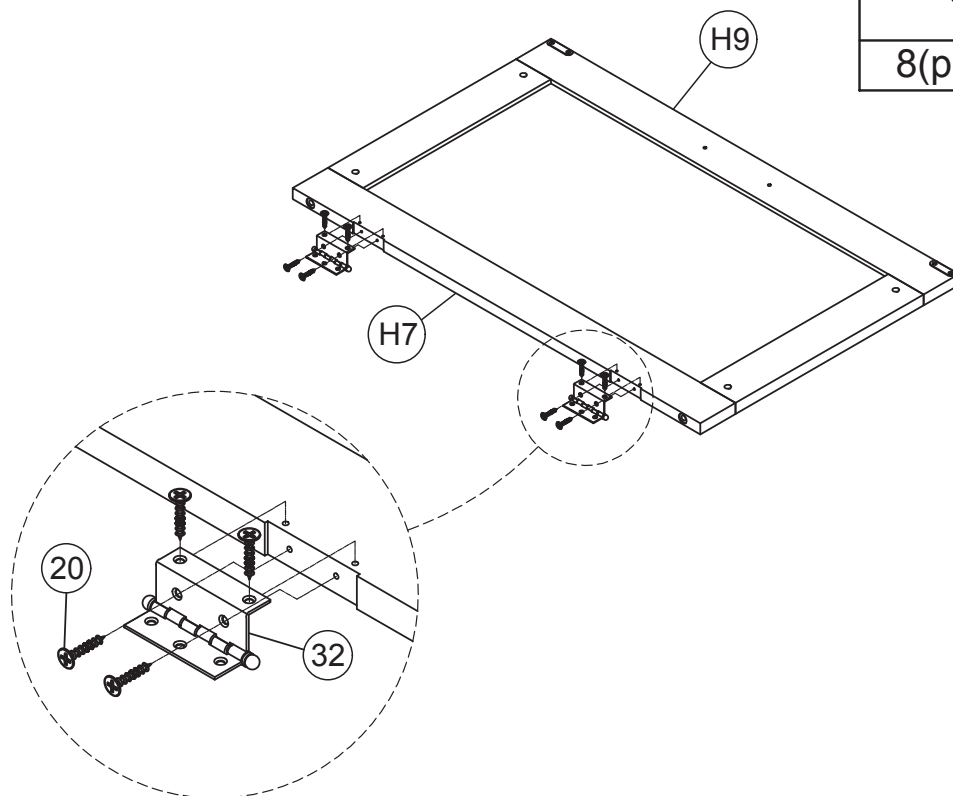
STEP50: Follow below illustration.



6	12
	
2(pcs)	2(pcs)

STEP51: Follow below illustration.

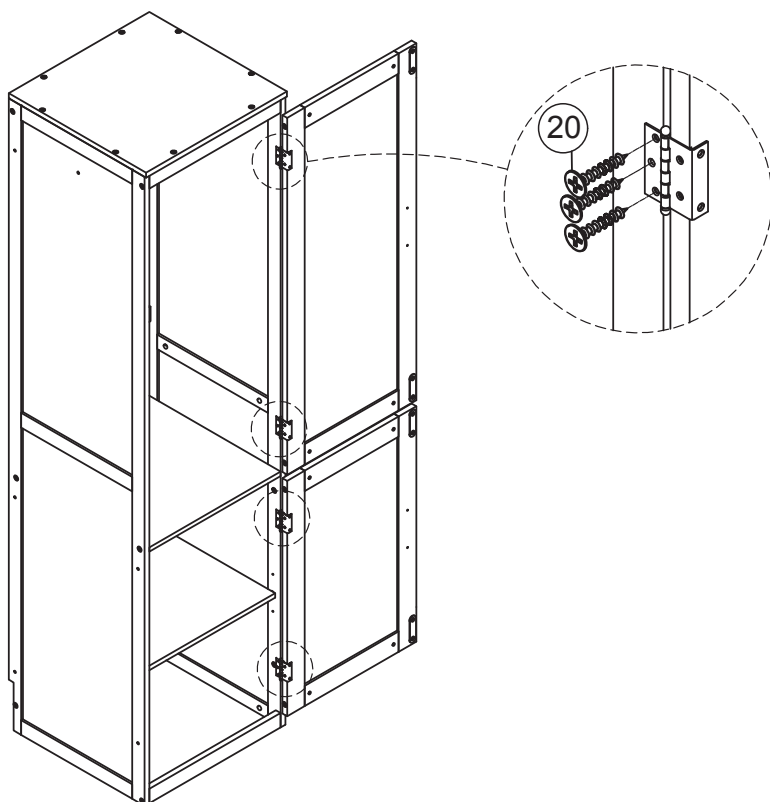
20	32
	
8(pcs)	2(pcs)



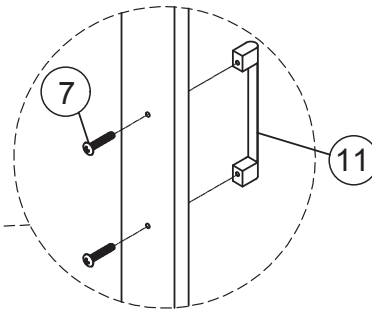
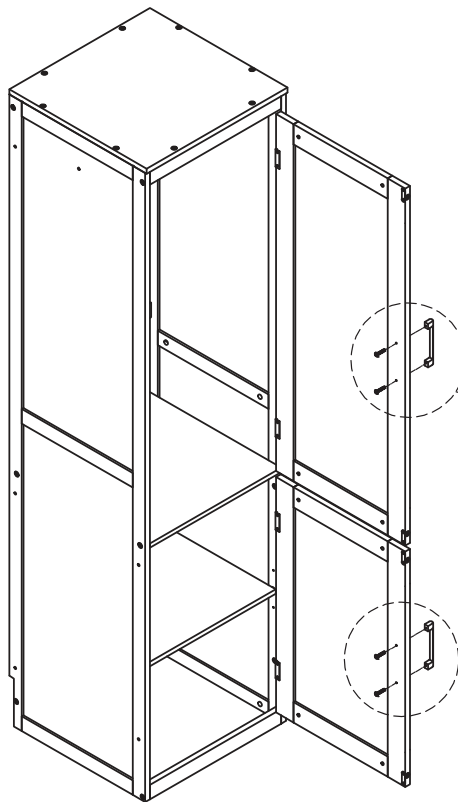
STEP52: Follow below illustration.

20

12(pcs)

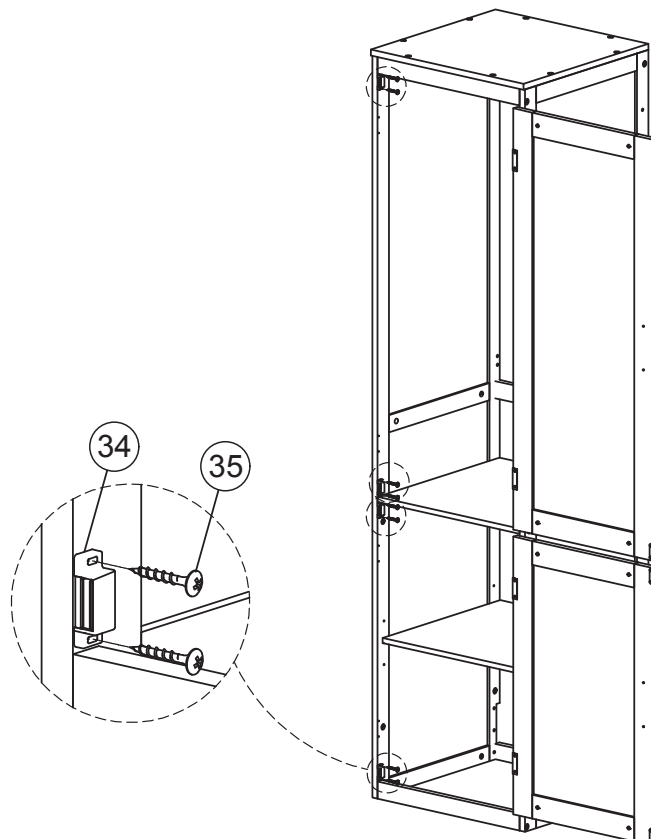


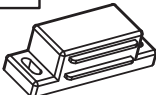
STEP53: Follow below illustration.



7	11
	
4(pcs)	2(pcs)

STEP54: Follow below illustration.



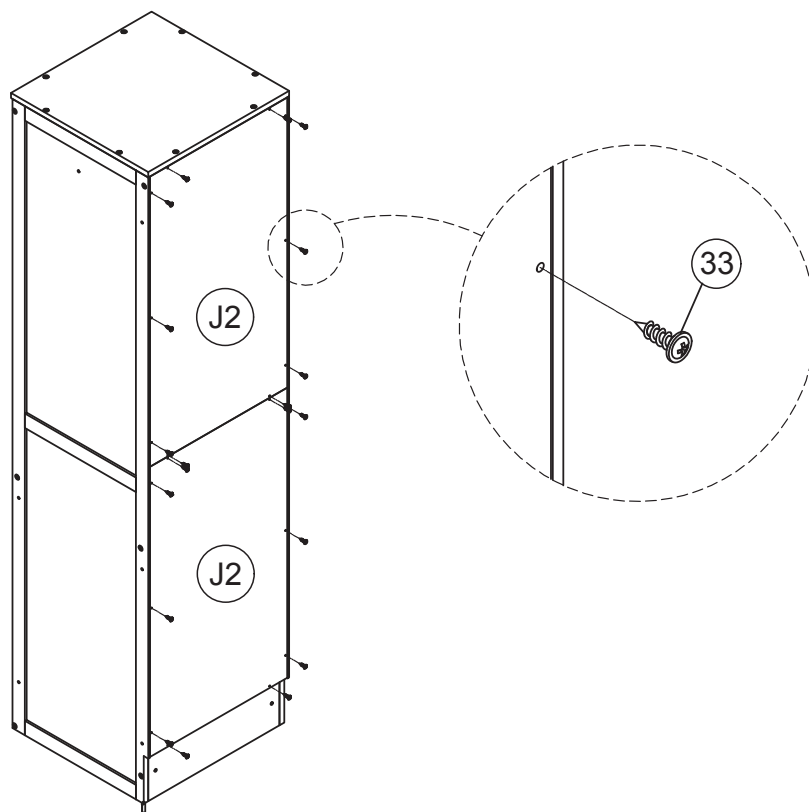
34	35
	
4(pcs)	8(pcs)

STEP55: Follow below illustration.

33

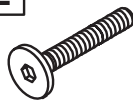


20(pcs)



STEP56: Follow below illustration.

2



5(pcs)

