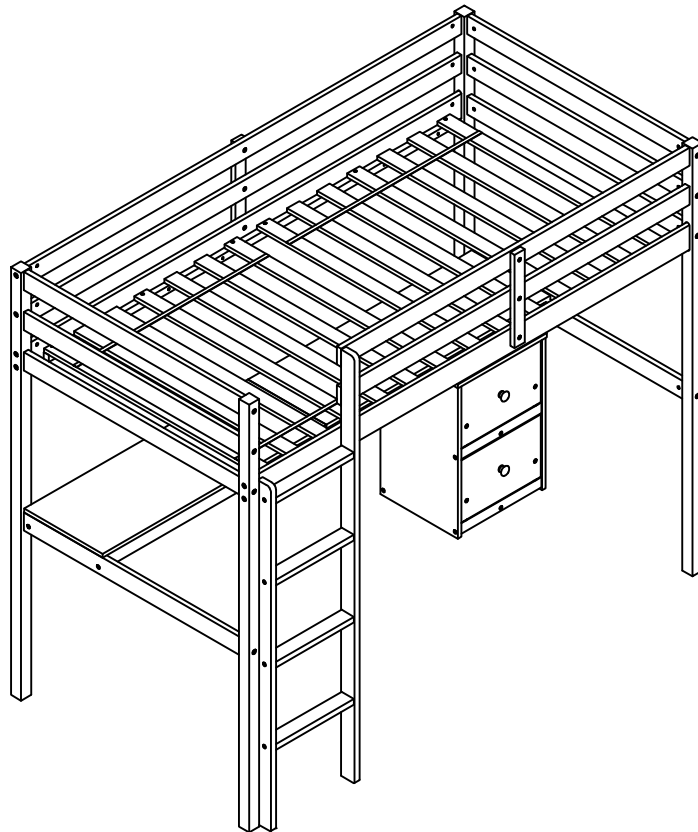


ASSEMBLY INSTRUCTIONS

TWIN LOFT BED WITH DESK AND DRAWERS



SA11834



SAFETY WARNING



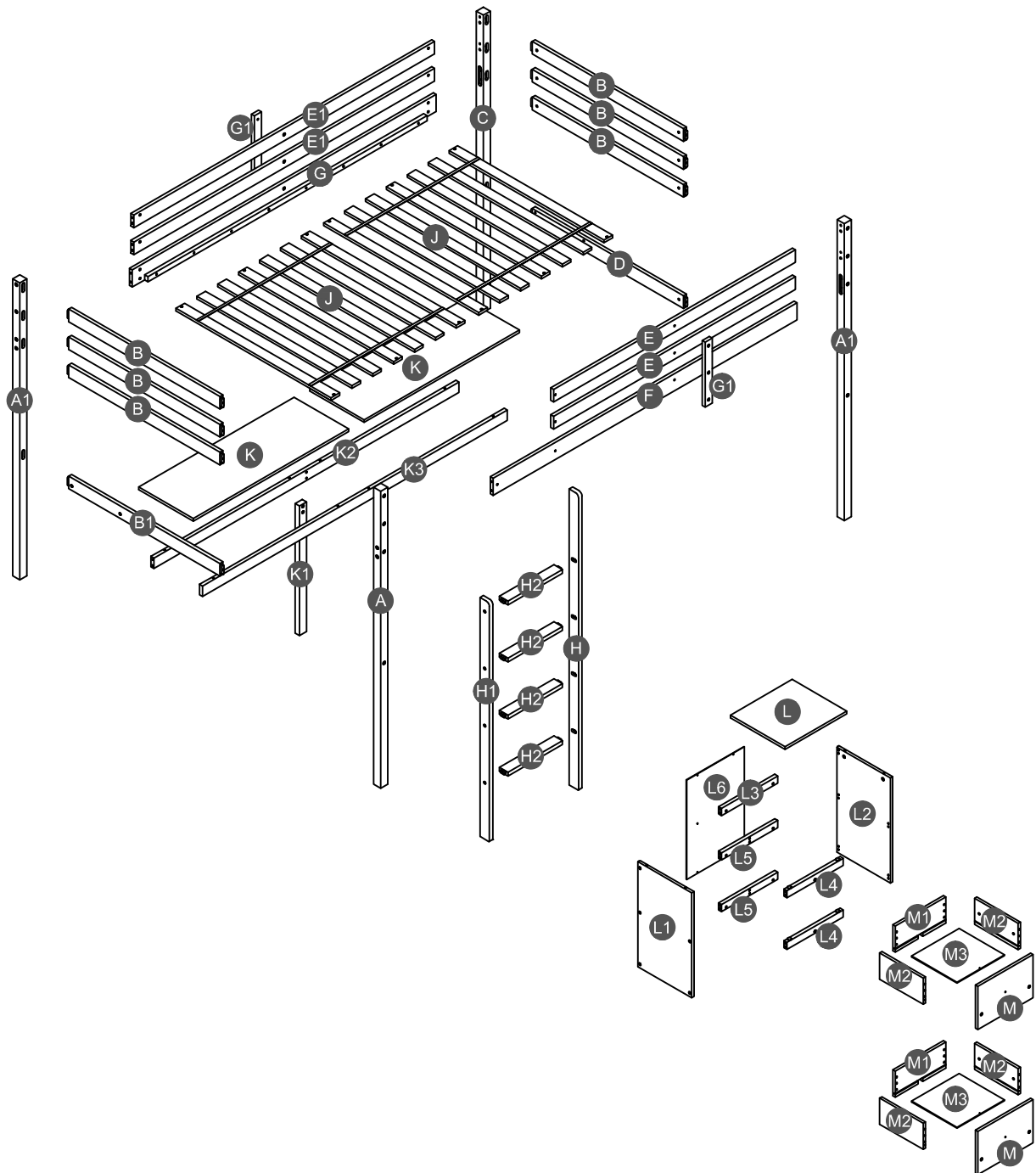
1. This bed is designed for use only mattress (es) meeting the following specifications on the upper bunk, and lower bunk:

Up bed (Bunk bed and tribed included)

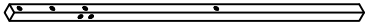
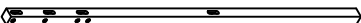
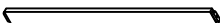
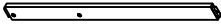
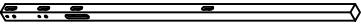
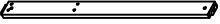





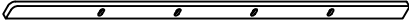


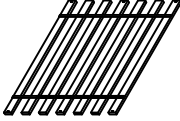




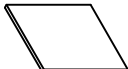

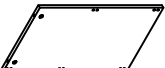



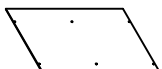



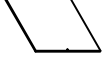
Bed type	Length	Width	Thickness
Twin Standard	74"-75"	38 1/2"	6" max

2. Replacement parts, including additional guardrails, maybe obtained from any of our dealers of GigaCloud Technology , USA /18961 ARENTH AVENUE,CITY OF INDUSTRY, CA, 91748
3. Follow the information on the warnings appearing on the upper bunk bed end structure and on the carton. Do not remove warning label from bed.
4. Always use the recommended size mattresses or mattress supports, or both, to help prevent the likelihood of entrapment or falls.
5. Surface of mattress must be at least 5" (127mm) below the upper edge of guardrails.
6. Do not allow children under 6 years of age to use the upper bunk.
7. Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
8. Do not allow horseplay on or under the bed and prohibit jumping on the bed.
9. Always use the ladder for entering and leaving the upper bunk.
10. Do not use substitute part. Contact the manufacture or dealer for replacement part.
11. Use of a night light may provide added safety precaution for a child using the upper bunk.
12. Always use guardrails on both long sides of the upper bunk. If the bunk bed will be placed next to the wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and wall.
13. The use of water or sleep flotation mattresses is prohibited.
14. STRANGULATION HAZARD - Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hook, belts and jump ropes.
15. Keep these instruction for future reference.
16. Prohibit more than one person on upper bunk
17. We recommend assembling your bunk bed on the shipping carton to protect your floor or carpet.
18. Be certain all staples are out of the box before beginning assembly on the shipping carton.


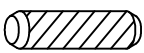
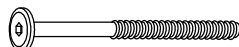
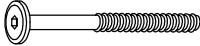
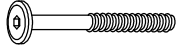



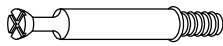

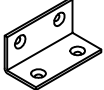








Detail View



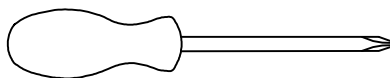
Part List

A  Leg (Left front) - 1pc	A1  Leg (Left back/Right front) - 2pcs	B  Horizontal bar HB/FB - 6pcs
B1  Lower horizontal bar FB - 1pc	C  Leg (Right back) - 1pc	D  Lower horizontal bar HB - 1pc
E  Short guard rail (Front) - 2pcs	E1  Long guard rail (Back) - 2pcs	F  Side rail (Front) - 1pc
G  Side rail (Back) - 1pc	G1  Vertical guard rail - 2pcs	H  Right side ladder - 1pc
H1  Left side ladder - 1pc	H2  Step ladder - 4pcs	J  Slat (2Sets = 7pcs/set)
K  Top table - 2pcs	K1  Support (Back) - 1pc	K2  Lower horizontal bar (Back) - 1pc
K3  Lower horizontal bar (Front) - 1pc	L  Top panel - 1pc	L1  Side panel (Left) - 1pc
L2  Side panel (Right) - 1pc	L3  Upper horizontal bar (Back) - 1pc	L4  Horizontal bar (Front) - 2pcs
L5  Horizontal bar (Back) - 2pcs	L6  Back panel - 1pc	M  Front drawer panel - 2pcs
M1  Back drawer panel - 2pcs	M2  Left / right drawer panel - 4pcs	M3  Drawer bottom - 2pcs

Hardware List

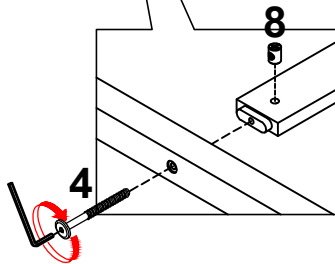
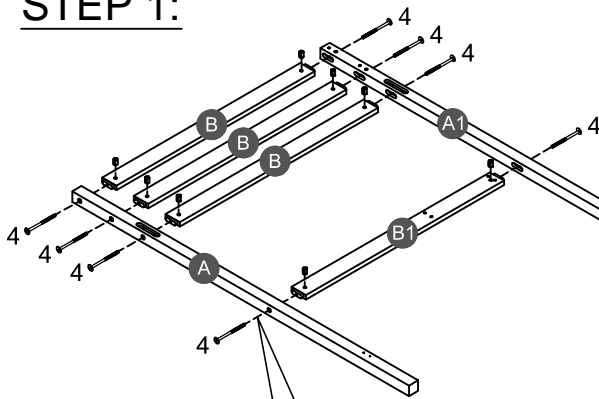
1  $\varnothing 10 \times 40 \text{mm}$ Wood dowel (6pcs)	2  $\varnothing 8 \times 30 \text{mm}$ Wood dowel (30pcs)	3  $(\varnothing 15) 1/4" \times 100 \text{mm}$ Hex-Head bolts (14pcs)
4  $(\varnothing 15) 1/4" \times 80 \text{mm}$ Hex-Head bolts (16pcs)	5  $(\varnothing 12) 1/4" \times 60 \text{mm}$ Hex-Head bolts (34pcs)	6  $(\varnothing 12) 1/4" \times 40 \text{mm}$ Hex-Head bolts (6pcs)
7  $(\varnothing 12) 1/4" \times 30 \text{mm}$ Hex-Head bolts (6pcs)	8  $1/4" \times 15 (9.5 \text{mm})$ Horizontal-Hole bolts (64pcs)	9  $\varnothing 7" \times 35 \text{mm}$ Cam lock (12pcs)
10  $\varnothing 14 \times 9 \text{mm}$ Cam lock (12pcs)	11  $50 \times 24 \times 24 \times 2 \text{mm}$ Metal bracket (1pc)	12  $\varnothing 4 \times 30 \text{mm}$ Wood screws (12pcs)
13  $\varnothing 3.5 \times 15 \text{mm}$ Wood screws (10pcs)	14  $\varnothing 3.5 \times 15 \text{mm}$ Wood screws (6pcs)	15  $313 \times 58 \times 28 \text{mm}$ Lower slider drawer (2pcs)
16  $295 \times 30 \text{mm}$ Upper slider drawer (2pcs)	17  $\varnothing 38 \times 31 \text{mm}$ Pine Knob (2pcs)	18  $3/16" \times 25 \text{mm}$ Ph zinc(Knob) (2pcs)
19  $(1/4") 4.5 \times 58 \text{mm}$ Allen key (1pc)		

ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)

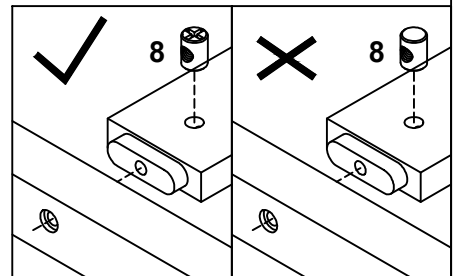




PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

STEP 1:

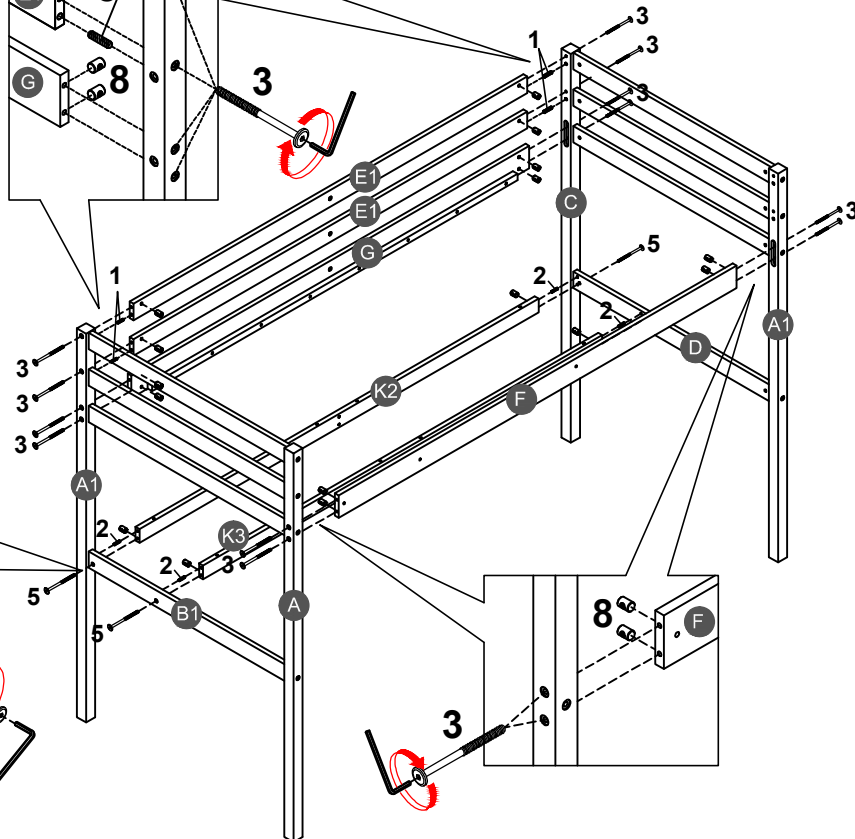
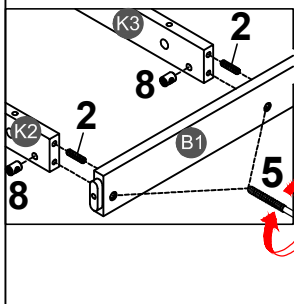
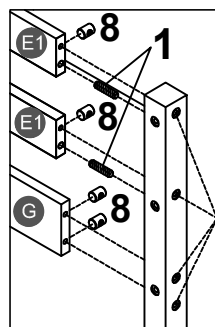







Note: Part 8 will face up with the "x" mark on it, otherwise it cannot be tightened



4		8	
16PCS		16PCS	

STEP 2:



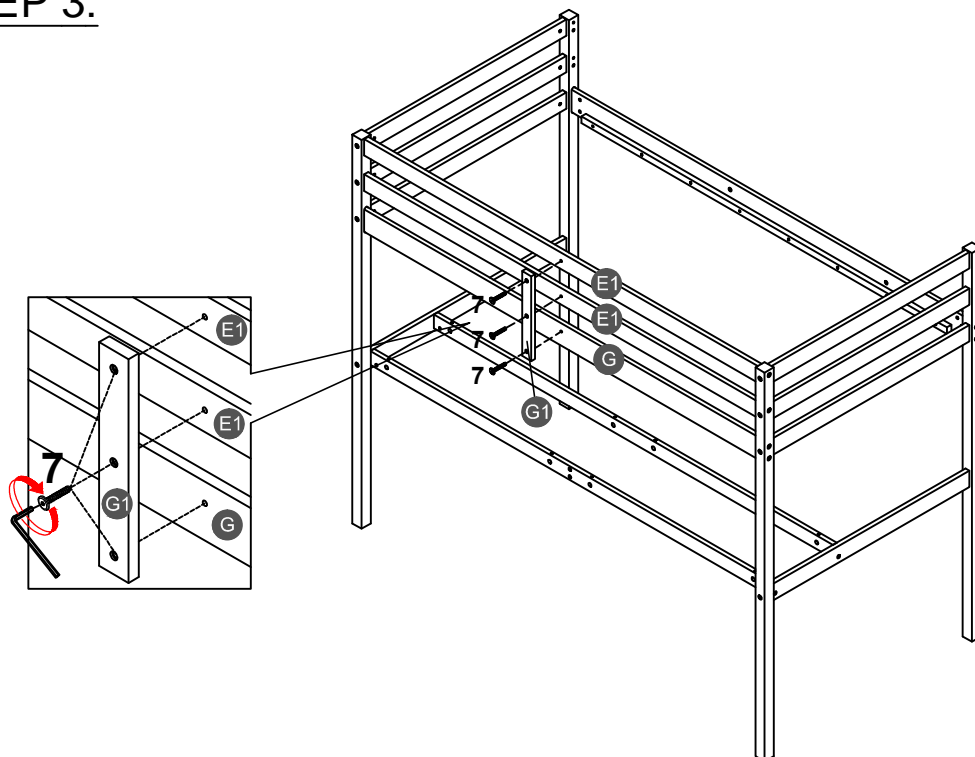
1		4PCS
2		4PCS
3		12PCS
5		4PCS
8		16PCS

STEP 3:

7



3PCS



STEP 4:

1



2PCS

3



2PCS

8

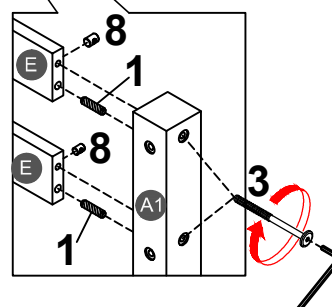
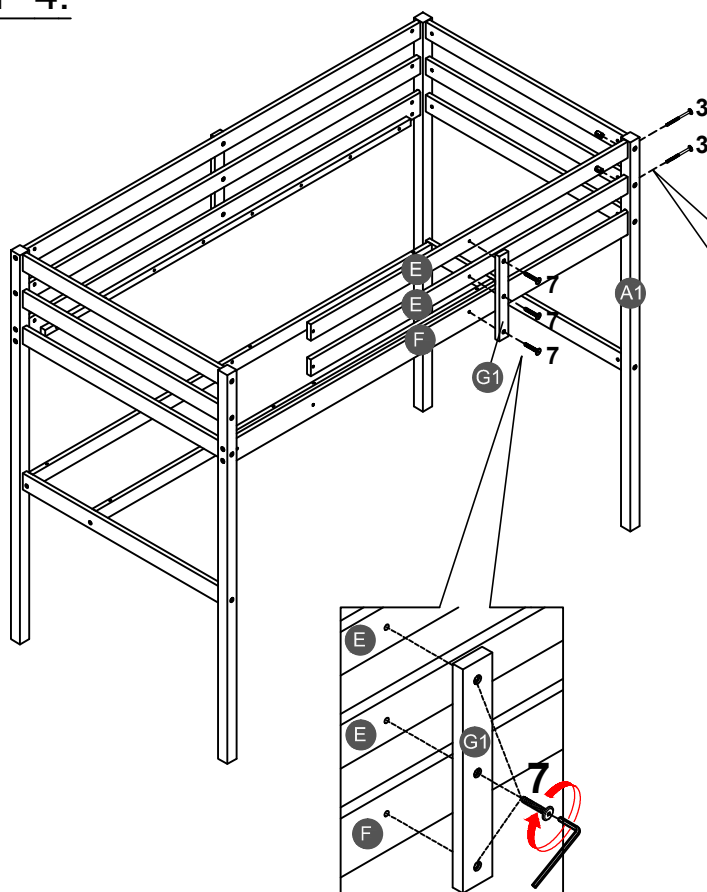


2PCS



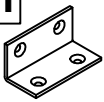

7

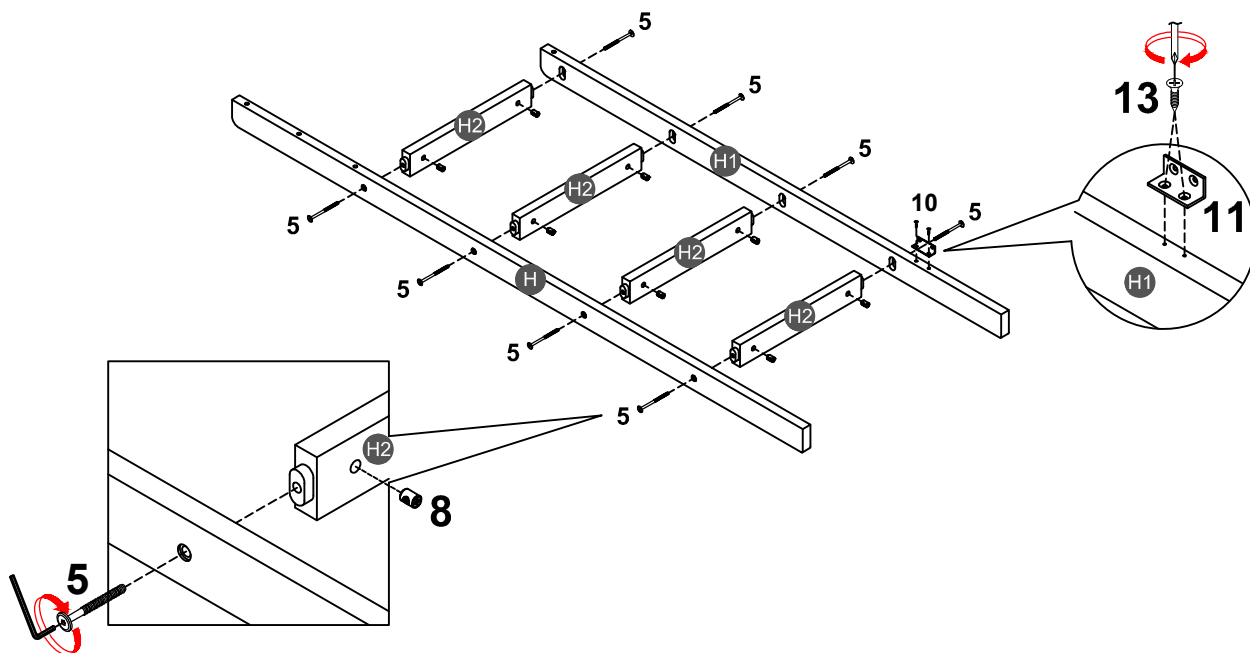


3PCS





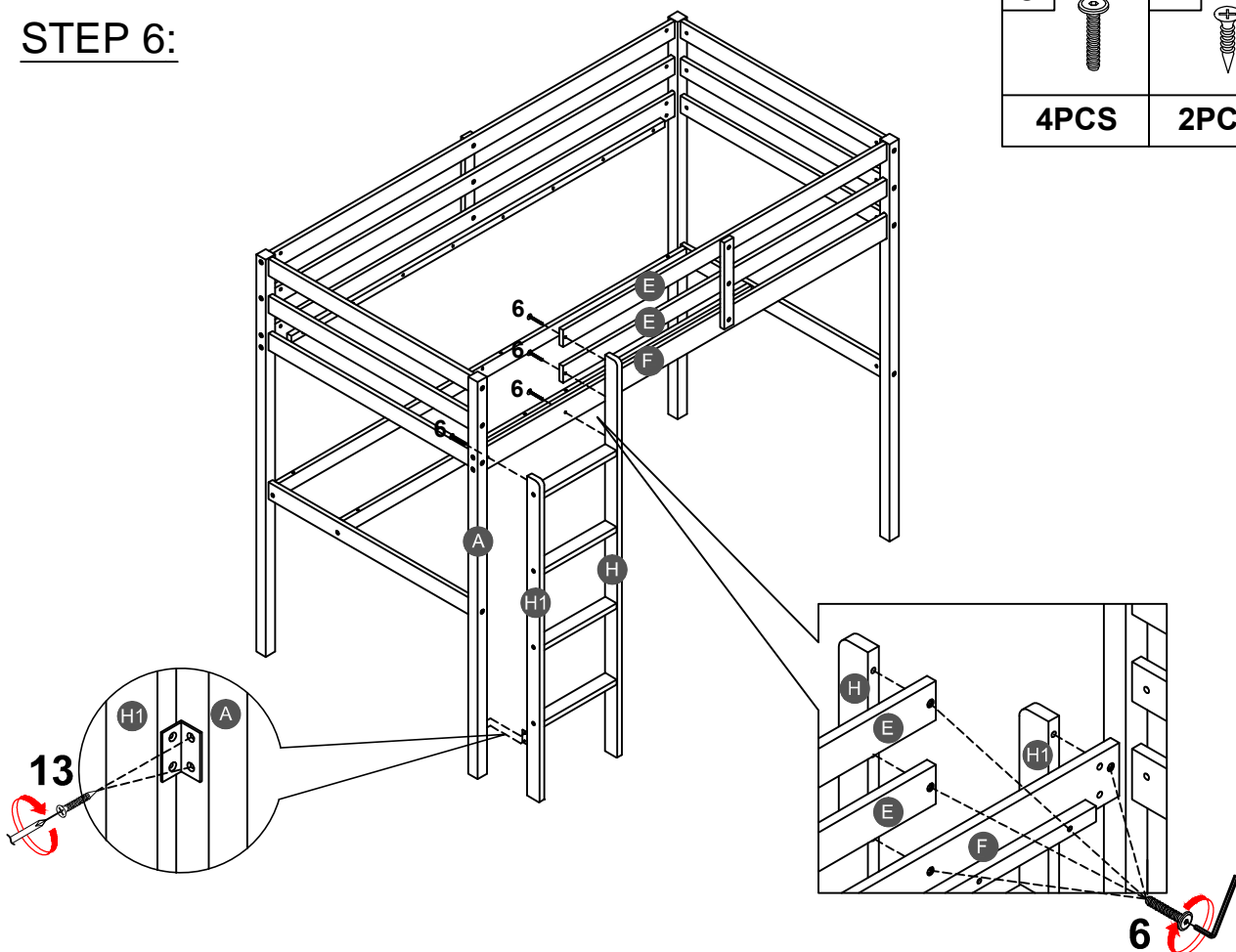
STEP 5:

5		8		11		13	
8PCS		8PCS		1PC		2PCS	



STEP 6:

6		13	
4PCS		2PCS	

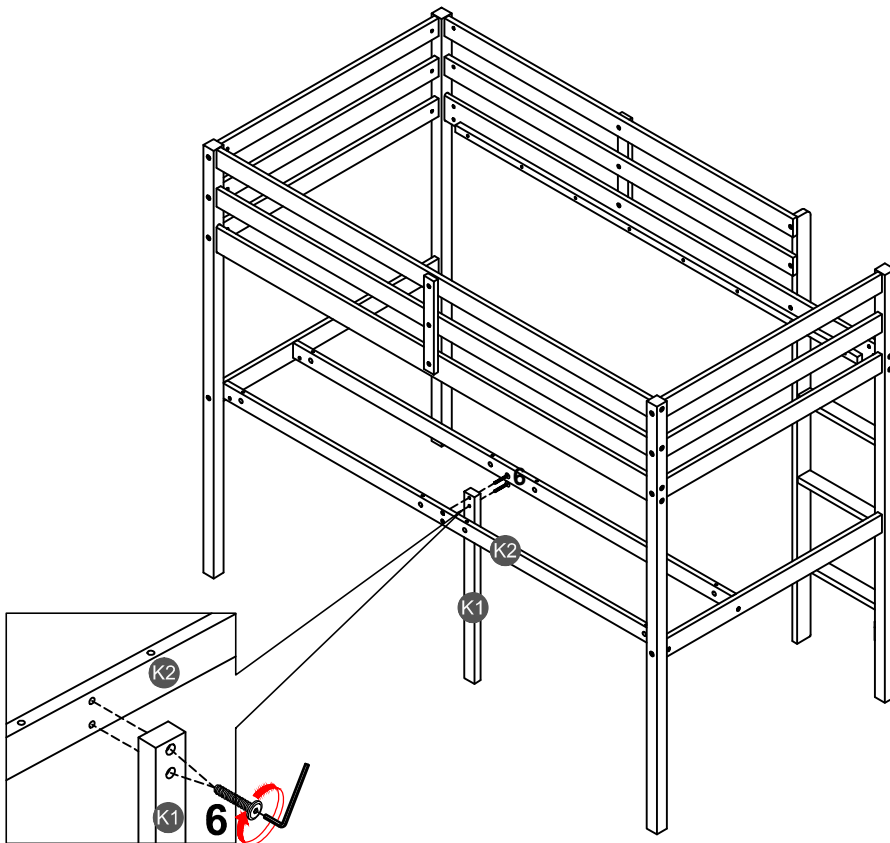


STEP 7:

6

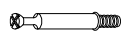


2PCS

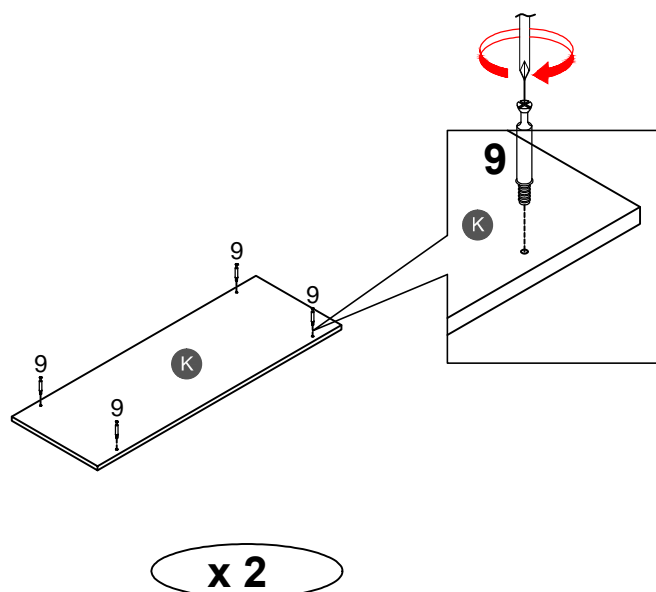


STEP 8:

9



8PCS

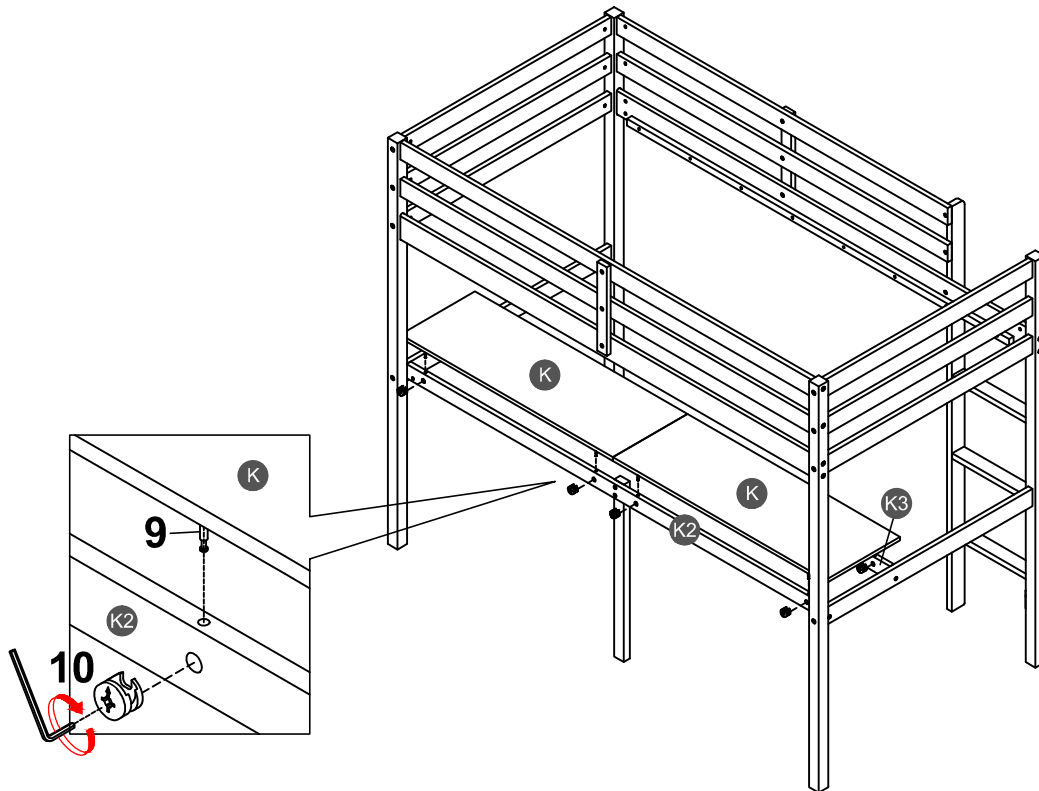


STEP 9:

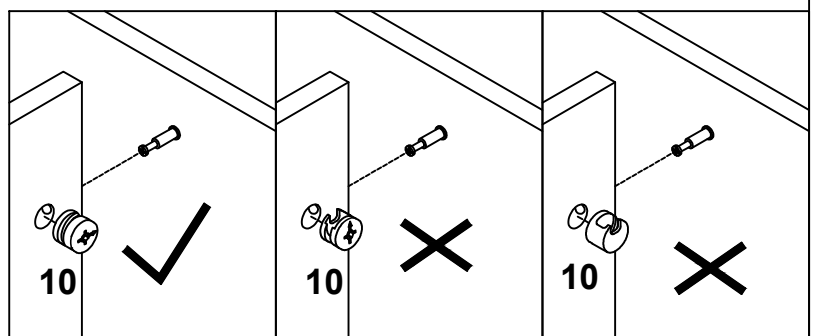
10



8PCS



Note: Place hardware #10 with the "X" face outward, and make sure that the arrowhead is upward. Then, place hardware #10 into the hole of hardware #9 and tighten it clockwise with a hand screwdriver. (Please do NOT use an electric screwdriver.)

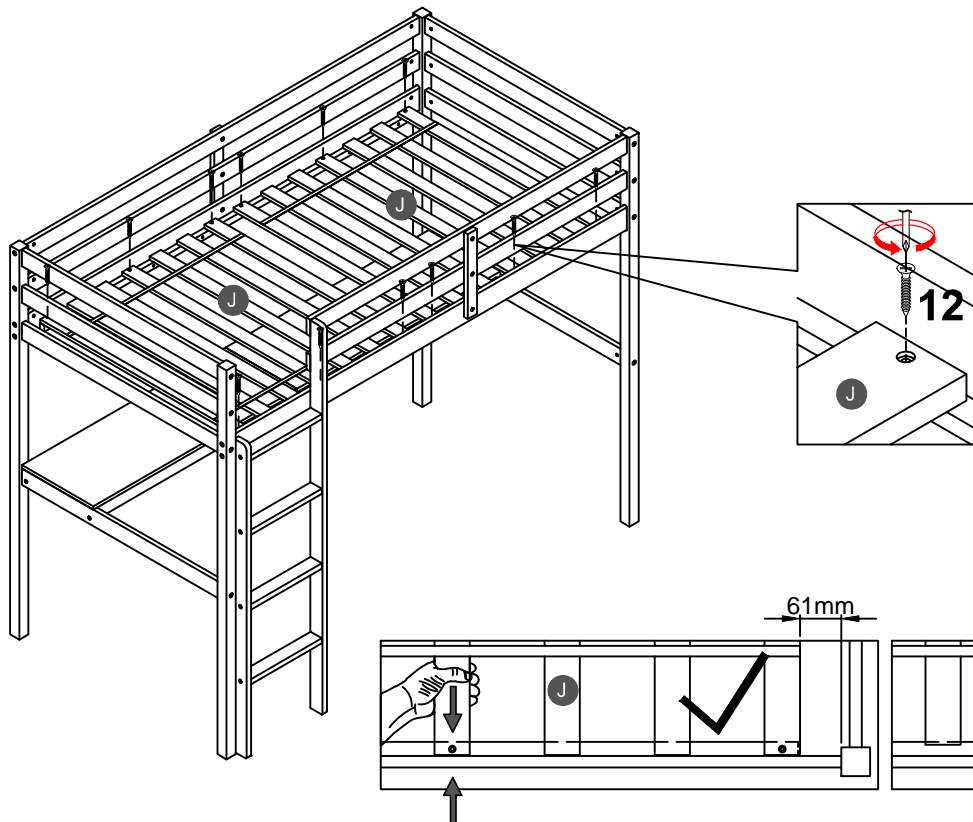


STEP 10:

12



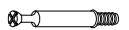
12PCS



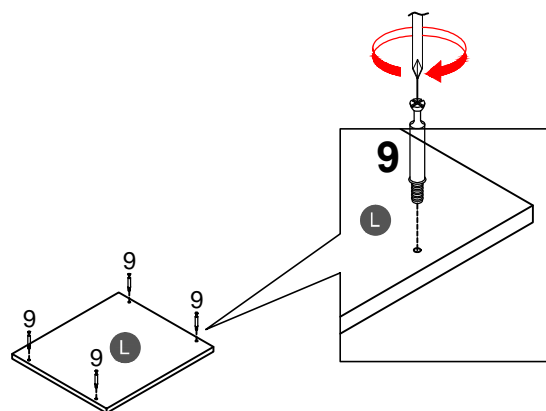
NOTE: Please make sure the bed slats close to the side rail before locking the screws to avoid breakage. This step is required for both the left and right sides. Moreover, please do not lock the screws of the bed slats at the outermost edge to avoid damaging.

STEP 11:

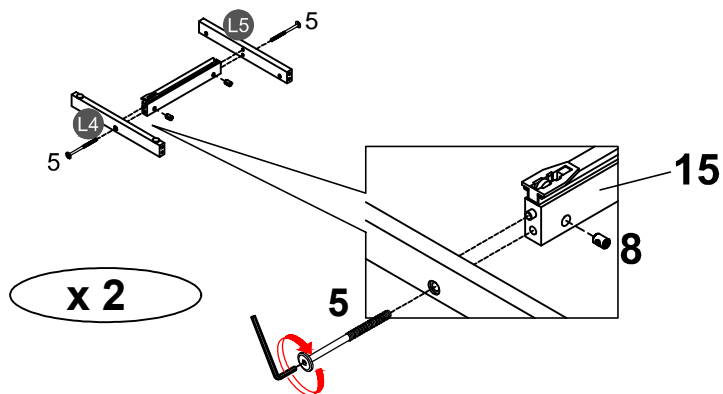
9



4PCS

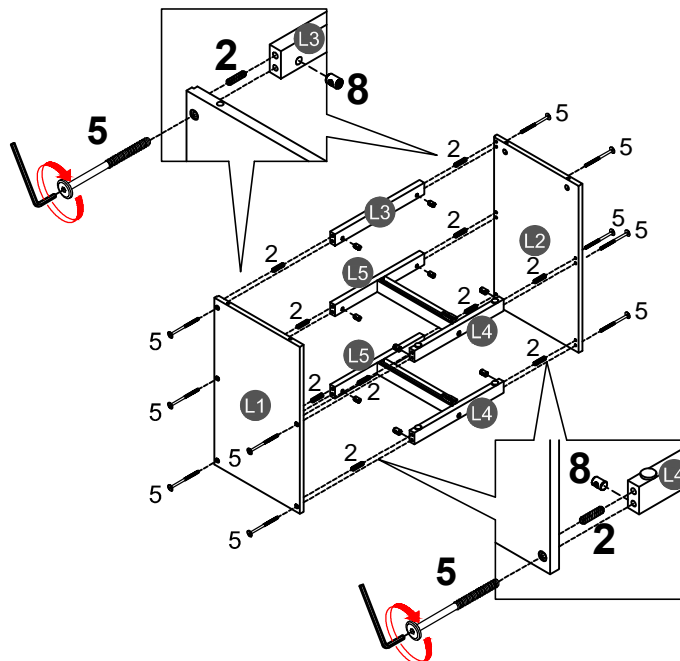


STEP 12:



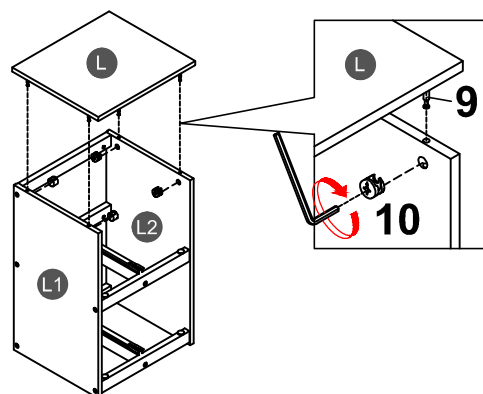
5		8	
4PCS		4PCS	
15			
		2PCS	

STEP 13:



2		5	
10PCS		10PCS	
		8	
		10PCS	

STEP 14:

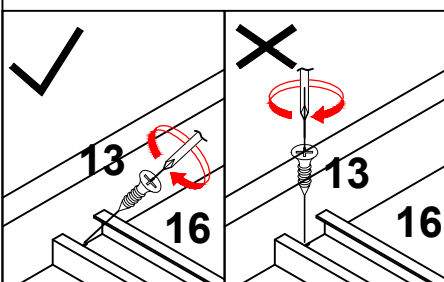
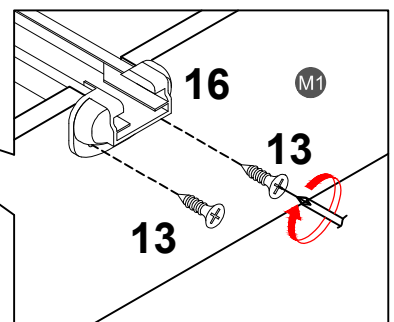


10	
4PCS	

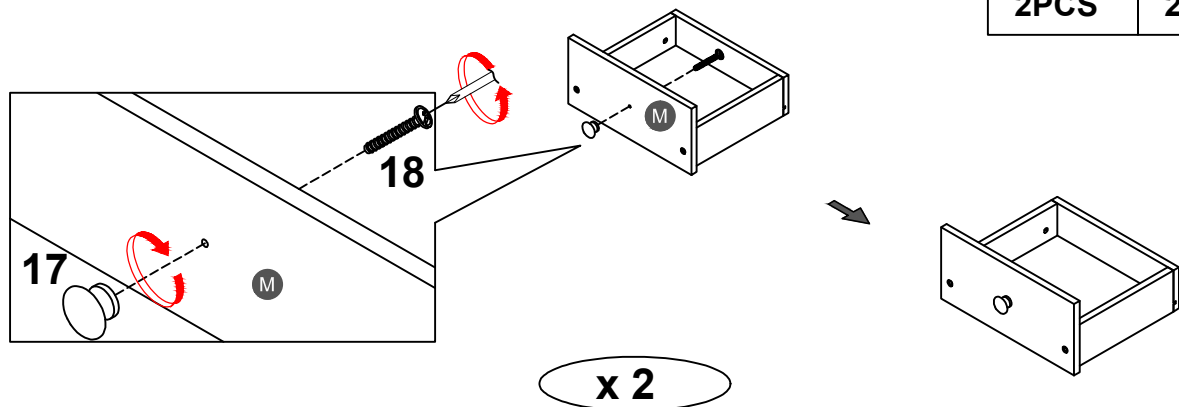
STEP 16:



The diagram illustrates the installation of the second side panel (M2) to the drawer box. It shows the placement of screws (5) and the use of a screwdriver to tighten them. The diagram includes a callout for the second side panel assembly, labeled "x 2".

A technical drawing of a rectangular frame assembly. It consists of a rectangular frame with a central rod passing through it. Two circular components, labeled M1, are positioned at the ends of the rod. The drawing includes dimension lines and arrows indicating the components and their assembly.

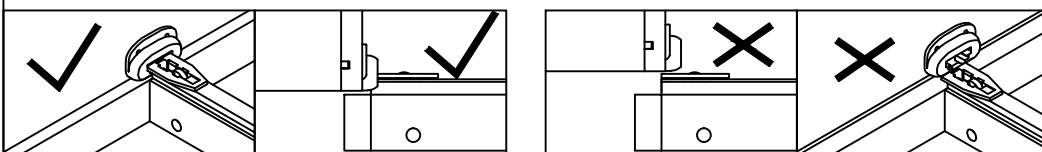
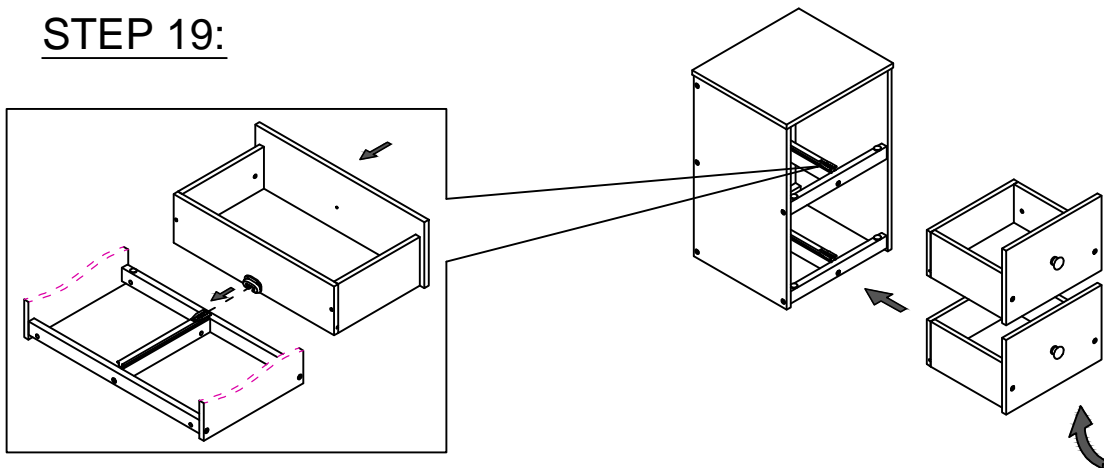


STEP 18:

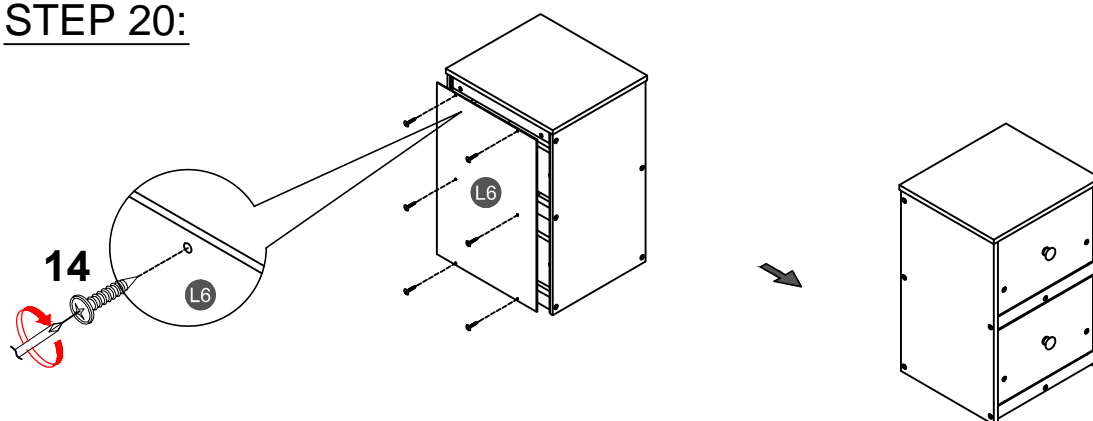



17		18	
2PCS		2PCS	

STEP 19:



STEP 20:



14	
6PCS	

STEP 21:

