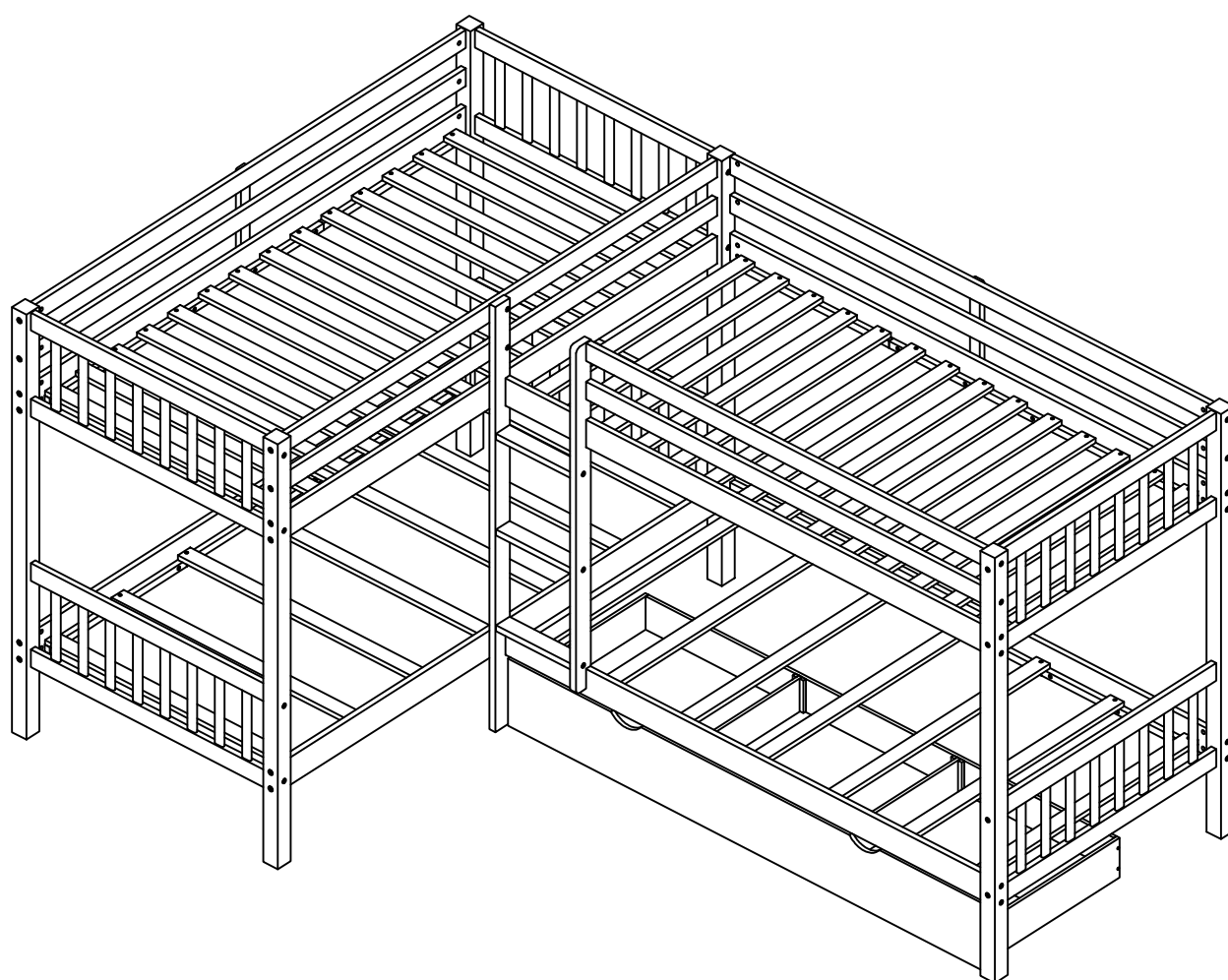


ASSEMBLY INSTRUCTIONS

Quater Bunkbed with 2 Drawers



WF286791/WF286792/WF286793

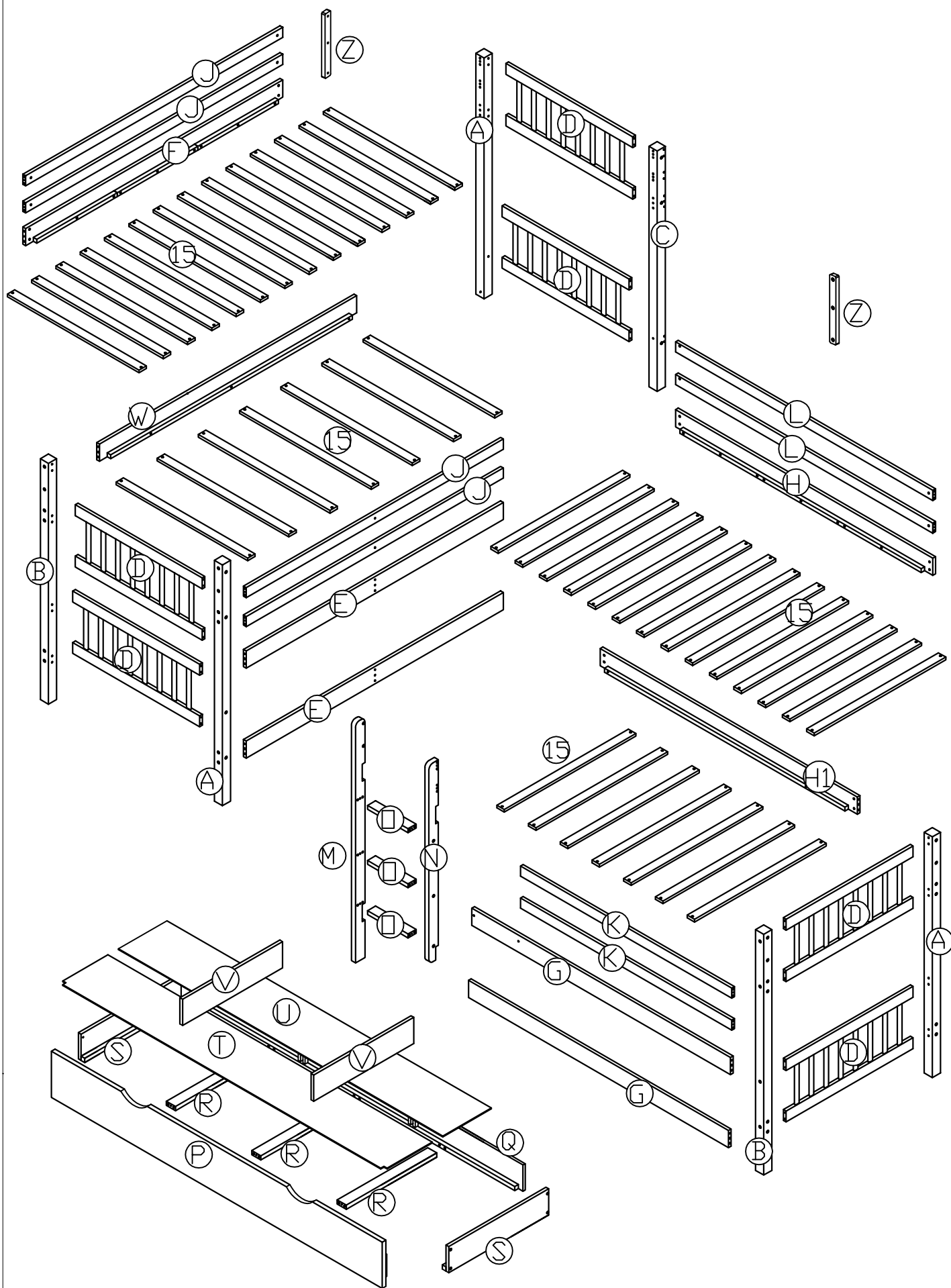
! SAFETY WARNINGS !

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

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

2. Replacement parts, including additional guardrails, may be obtained from any of our (GIGACLOUD TECHNOLOGY (USA) INC. 18961 ARENTH AVENUS CITY OF INDUSTRY , CA , 91748) dealers
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 the mattress must be at least 5 in. (127 mm) 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 parts. Contact the manufacturer or dealer for replacement parts.
11. Use of a night light may provided 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 axample, but not limited, hook, belts and jump ropes.
15. Keep these instructions for future reference
16. Prohidit 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 caertain all staples are out of the box before beginning assembly on the shipping carton .

Detail View



Part List : WF286791

J 	E 	F
Back guard rail (L/R)-4pcs	Front side rail (left)-2pcs	Back side rail (left)-1pcs
G 	H1 	W
Front side rail (right)-2pcs	Back side rail (right)-1pcs	Back side rail (left)-1pcs
K 	H 	L
Front guard rail(right)-2pcs	Back side rail (right)-1pcs	Back guard rail (right)-2pcs
Q 	O 	P
Drawer back-1pc	Step - 3pcs	Drawer front-1pc
T 	R 	S
Drawer bottom (front)-1pc	Drawer bottom rail-3pcs	Drawer side-2pcs
Z 	U 	V
Handrail splint - 2pcs	Drawer bottom (back)-1pc	Middle panel-2pcs





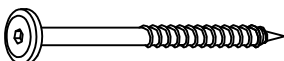

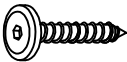

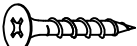
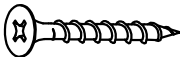


Part List : WF286792

A 	B 	C
Right leg-3pcs	Right leg-2pcs	Middle leg-1pc
M 	N 	15
Short right ladder post-1pc	Long left ladder post-1pc	Slats - 28pcs

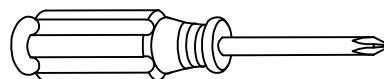
Part List : WF286793

15 	D
Slats - 14pcs	Frame side-6pcs

Hardware List: WF286793



1	 φ 10 x 30mm Wood dowel (95pcs)	2	 φ 8 x 30mm Wood dowel (12pcs)	3	 (φ 15) 1/4" x 100mm Bolts (42pcs)
4	 (φ 15) 1/4" x 65mm Bolts (6pcs)	5	 φ 6" x 100mm Hex-Head bolts (24pcs)	6	 φ 6" x 50mm Hex-Head bolts (10pcs)
7	 φ 6" x 30mm Hex-Head bolts (8pcs)	8	 1/4"*15 (9.5mm) Horizontal-Hole bolts(48pcs)	9	 φ 4x20mm Wood screws (8pcs)
10	 Ø4*30mm Wood screws (98pcs)	11	 φ 32mm Wheel-4pcs	12	 4*58mm Allen key (2pcs)

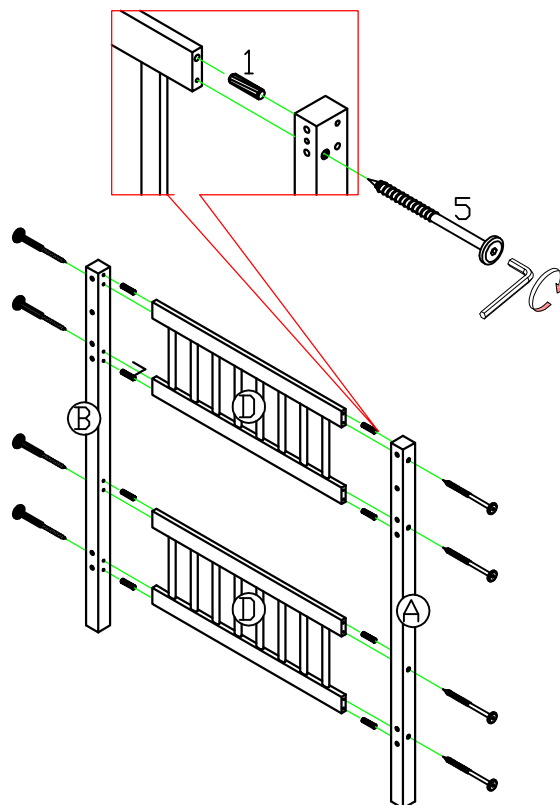
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)



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



STEP 1: Following below illustration Assembly FRAME #1 (x2). Using hardware #5 & #1 connect A and B legs with D Frame to complete FRAME #1 (x2)

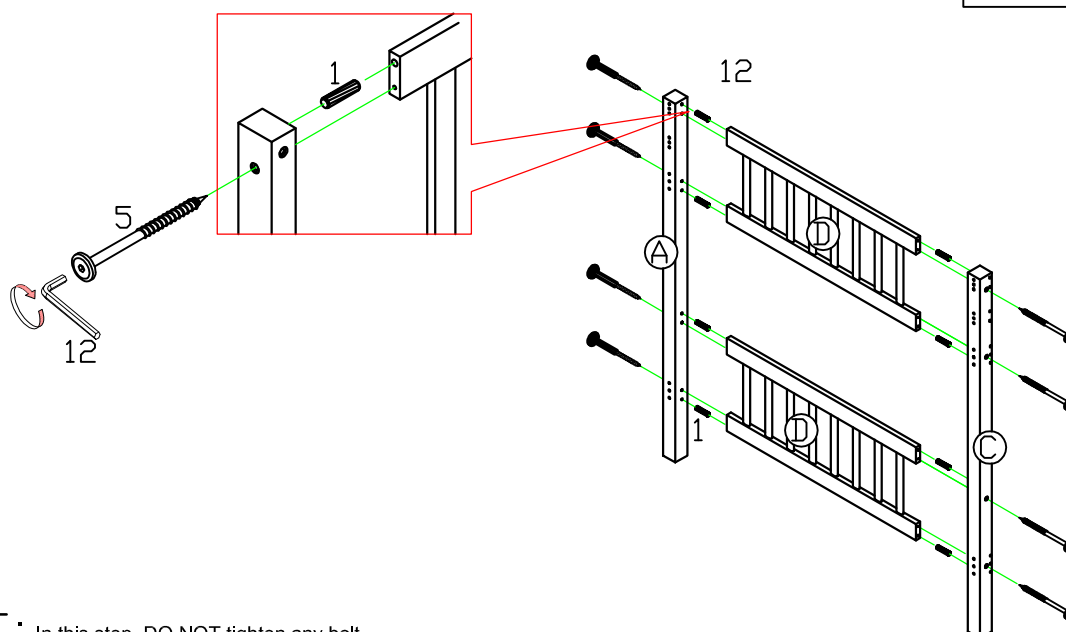
1		5	
16PCS		16PCS	



NOTE: In this step, DO NOT tighten any bolt until you connect all part together



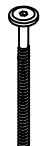
STEP 2: Following below illustration Assembly FRAME #2. Using hardware #5 & #1 connect A and C legs with D Frame to complete FRAME #2

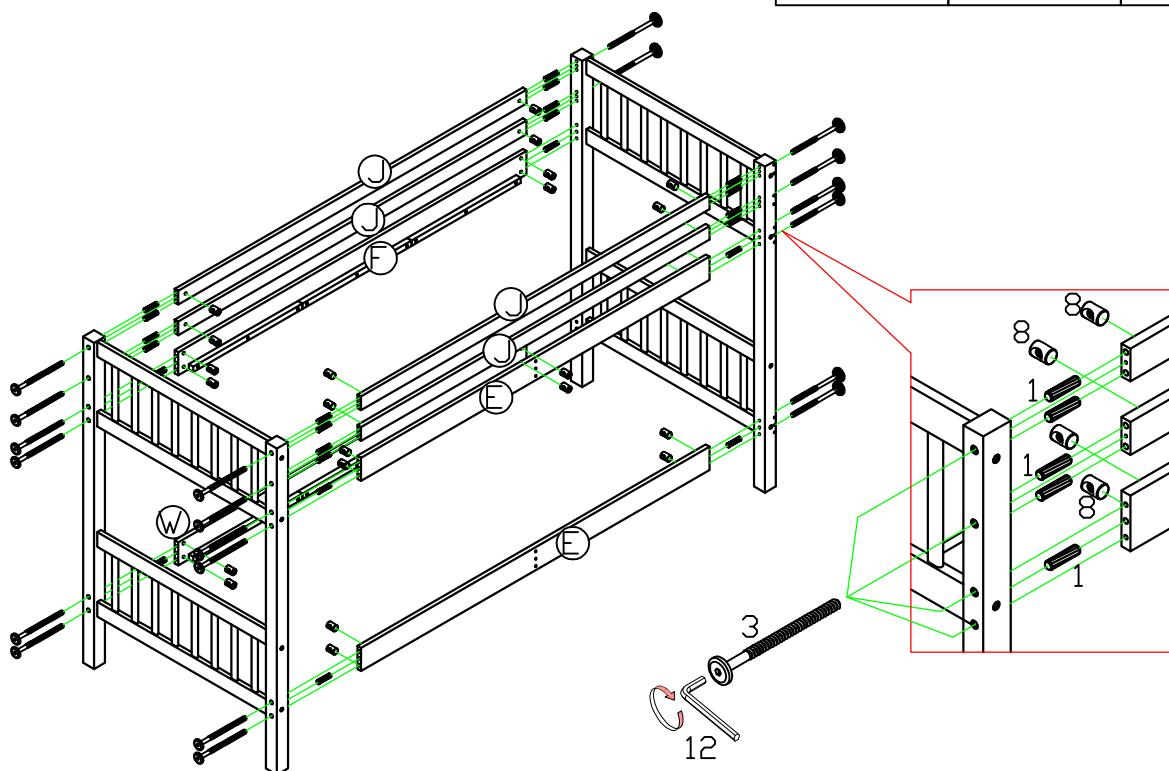
1		5	
8PCS		8PCS	



NOTE: In this step, DO NOT tighten any bolt until you connect all part together



STEP 3: Following below illustration Assembly LEFT BUNKBED. Using hardware #3, #8 & #1 connect FRAME#1 and FRAME#3 with PART J (x2), Fx2 I(x2), E(x2).

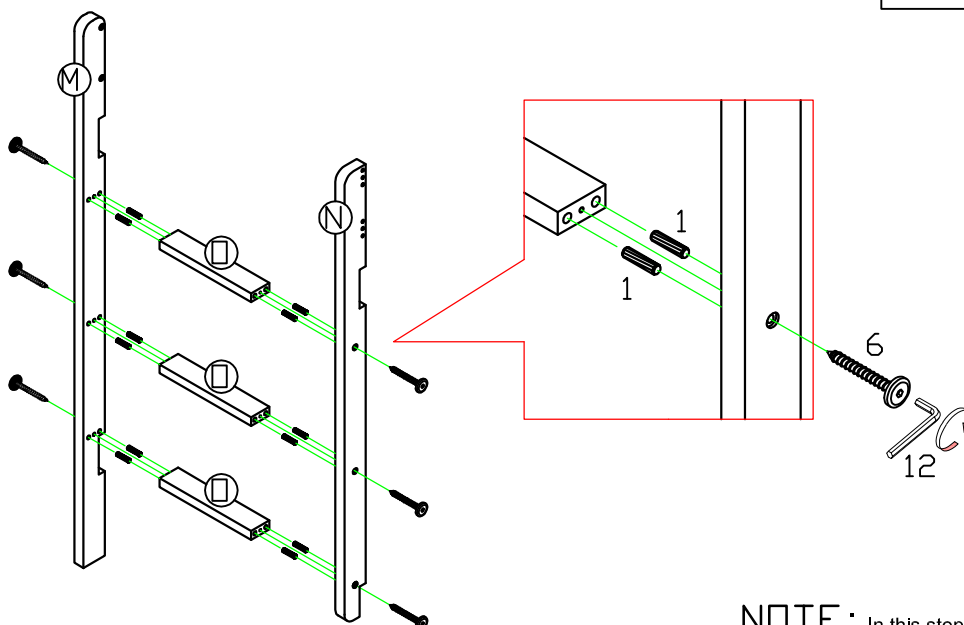
1		8		3	
24PCS		24PCS		24PCS	



NOTE: In this step, DO NOT tighten any bolt until you connect all part together

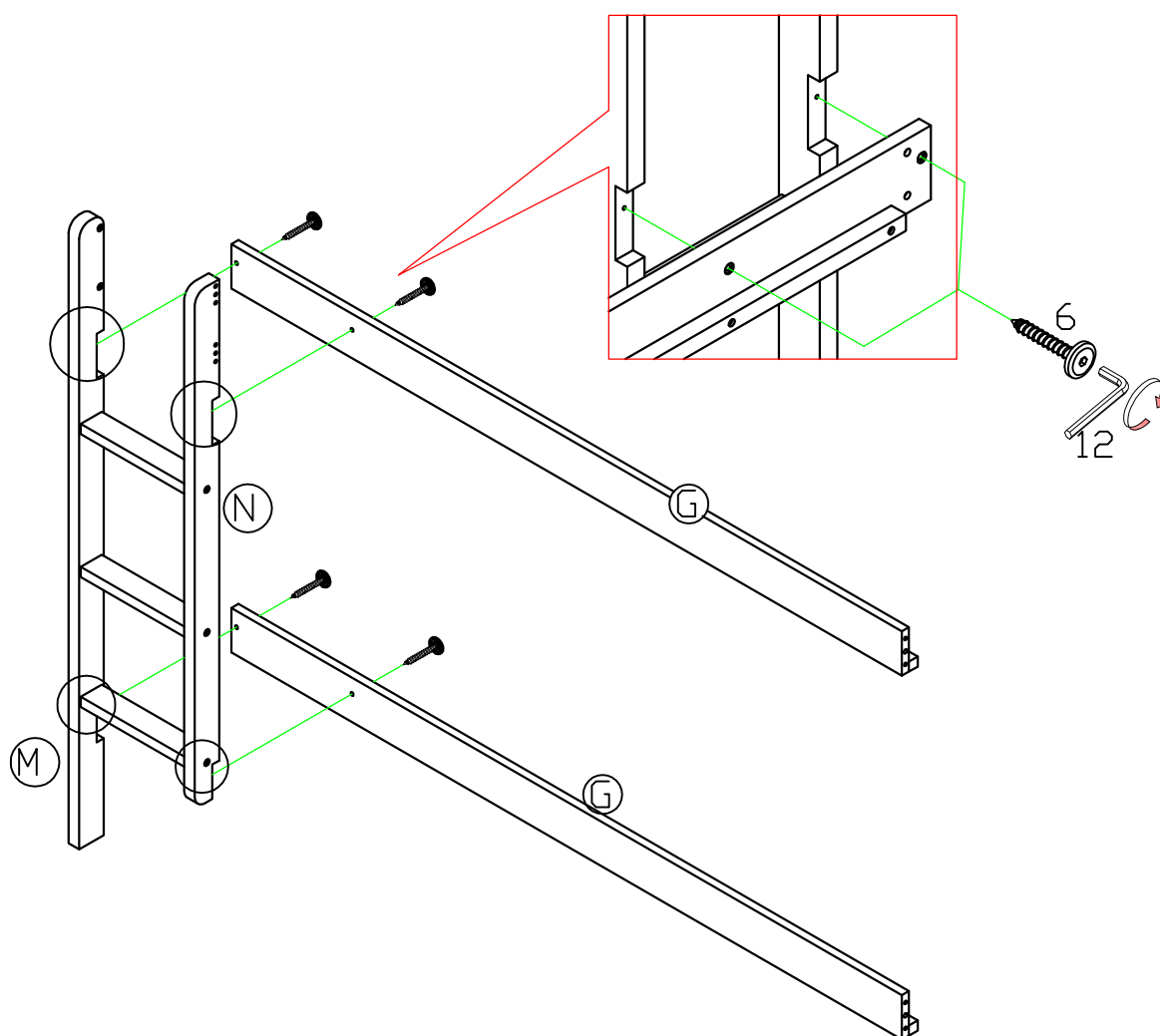
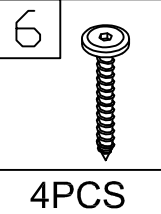
STEP 4: Following below illustration Assembly STAIRCASE. Using hardware #6 & #1 connect Part M and N with Part O to complete STAIRCASE

1		6	
12PCS		6PCS	



NOTE: In this step, DO NOT tighten any bolt until you connect all part together

STEP 5: Following below illustration Assembly STAIRCASE with SIDERAIL G (x2). Using hardware #6
fix Siderail G(x2) to STAIRCASE (Completed on Step 4)



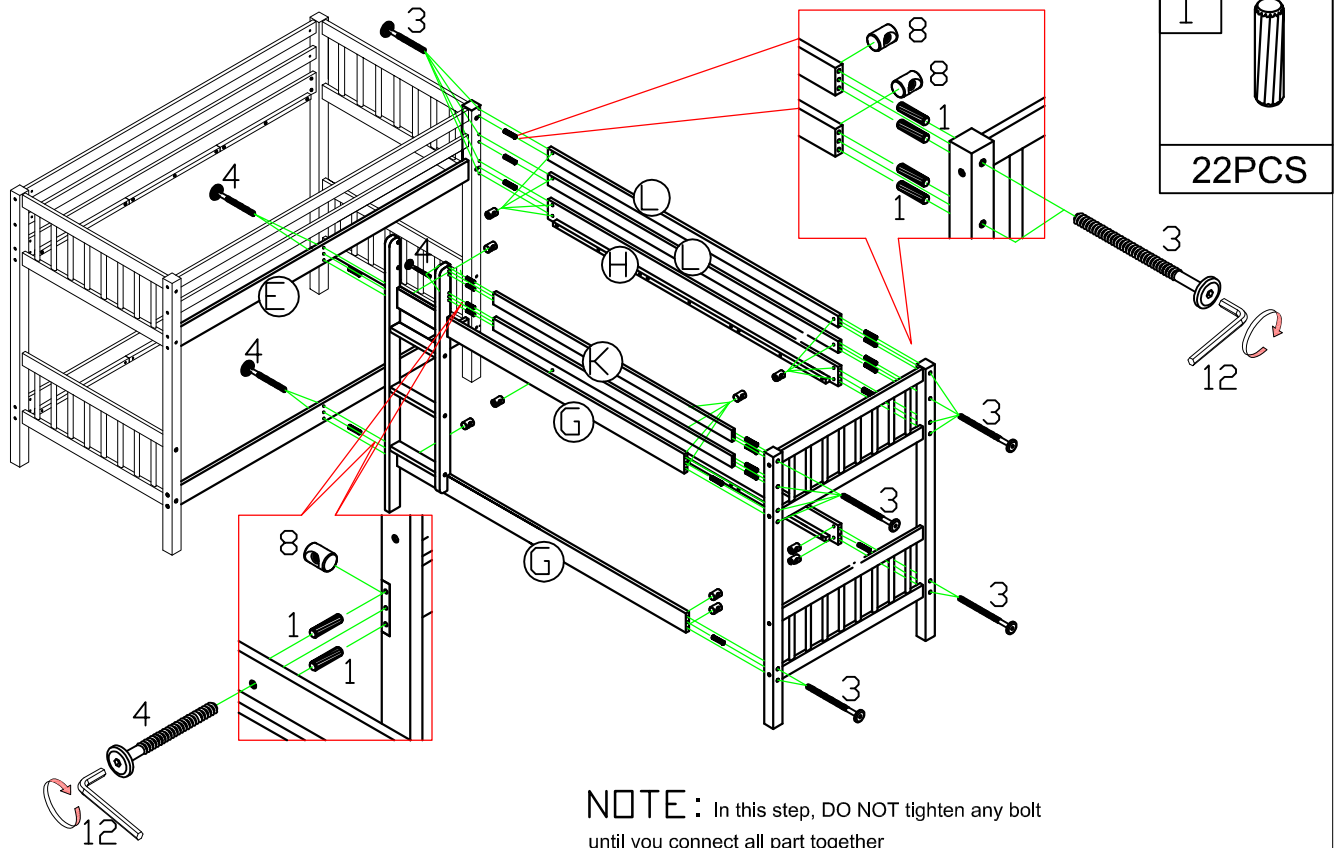
NOTE : In this step, DO NOT tighten any bolt
until you connect all part together

STEP 6: Following below illustration Assembly LEFT BUNK BED

Completed on Step 3) with RIGHT BUNK BED).

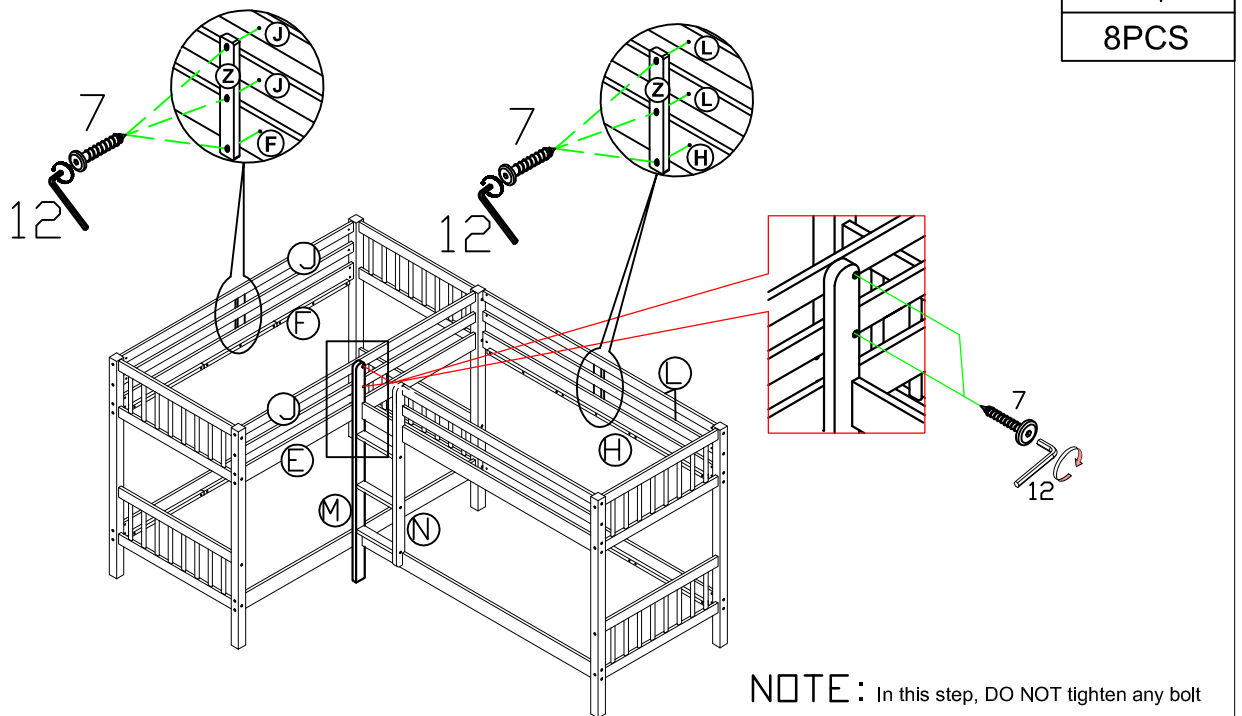
Using hardware #8, #1 & #3 to connect Guardrail L(x2) & K (x2), Side Rail H(x2), STAIRCASE GROUP (Completed on Step 5) with FRAME# 1 (Completed on Step 1).

Using hardware #8, #1, #3 & #4 to connect COMPLETED GROUP (on above step) with LEFT BUNK BED.





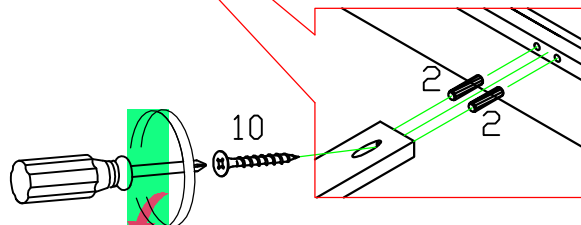
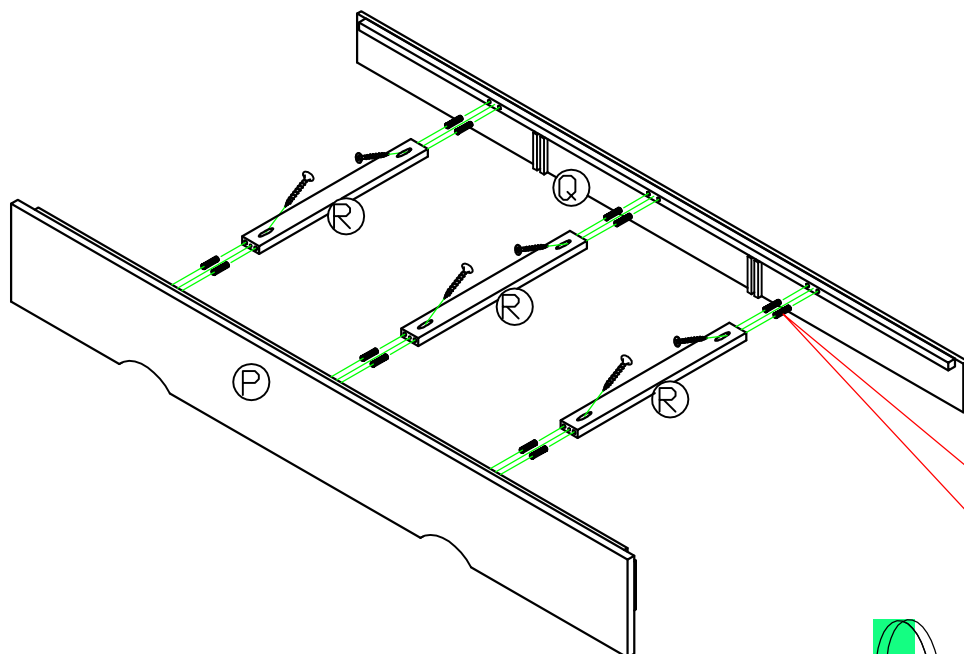
STEP 7 Following the illustration below Assemble THE BED. Use hardware #7 to

footer M to connect crossbar J. Use hardware #7 to connect Z bar to crossbar J and F. Use Hardware # 7 to be Z connection with Crossbar L and M



STEP 9: Following below illustration Assembly DRAWER. Connect part R (x3) with part Q and part P by using hardware #2. Use hardware #10 to fix all part together.


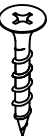

2		10	
12PCS		6PCS	

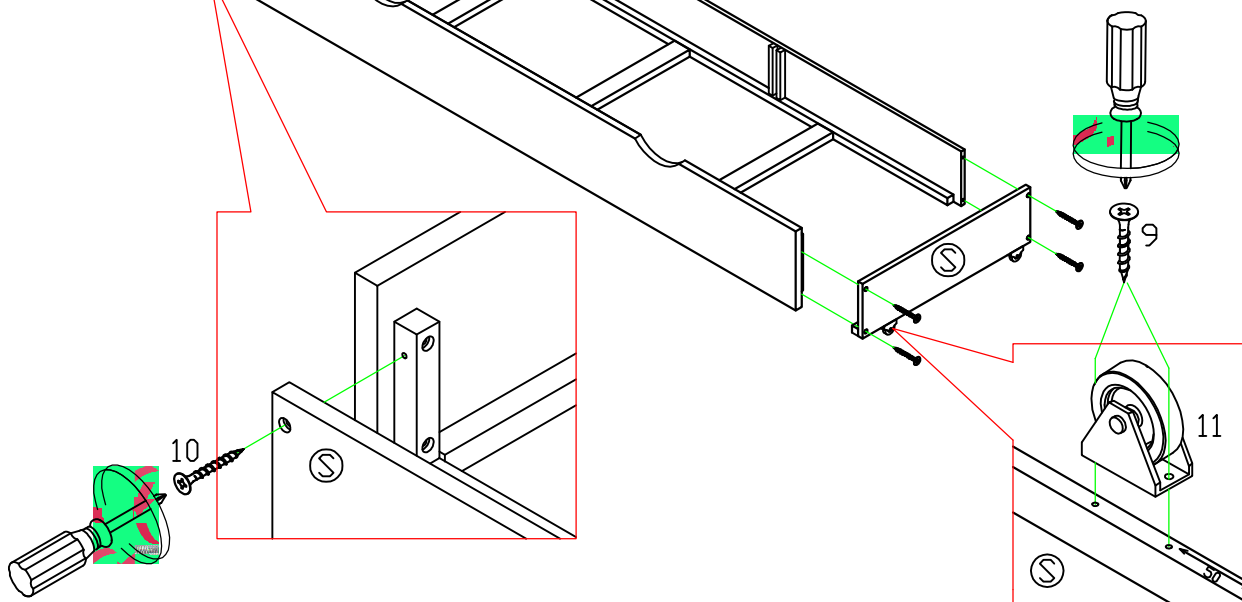
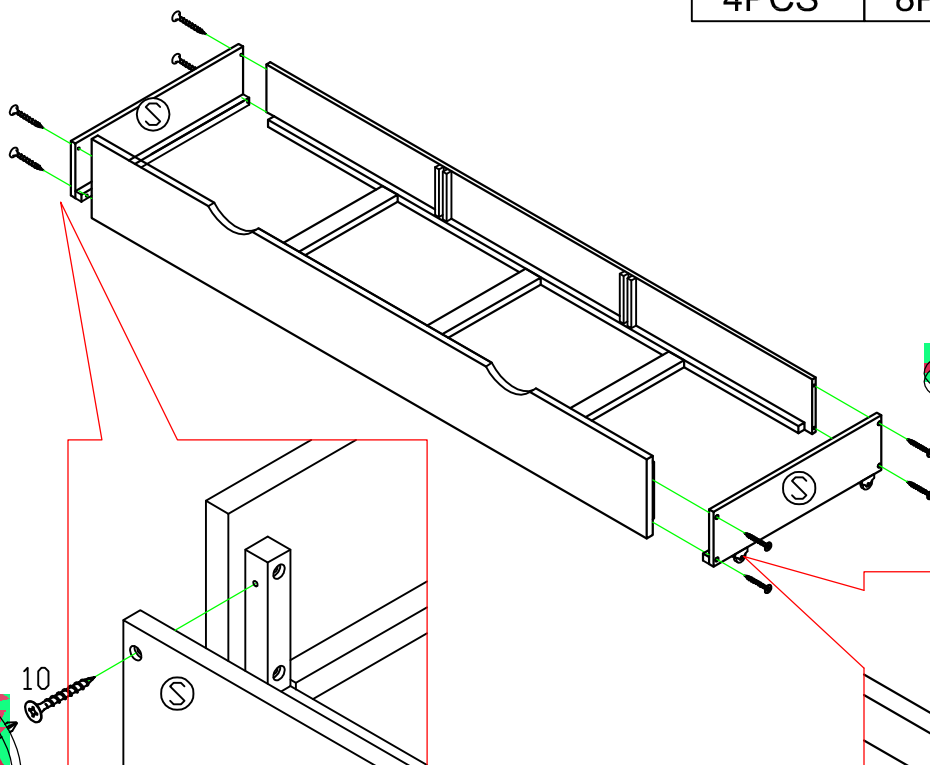


NOTE: In this step, DO NOT tighten any bolt until you connect all part together

STEP 10: Following below illustration Assembly DRAWER.

Lay down part U & V on Drawer Frame (Completed on Step 10)
Then lay down part V (x2) follow "Divider" on Front and Back panel of Drawer

11		9		10	
4PCS		8PCS		8PCS	

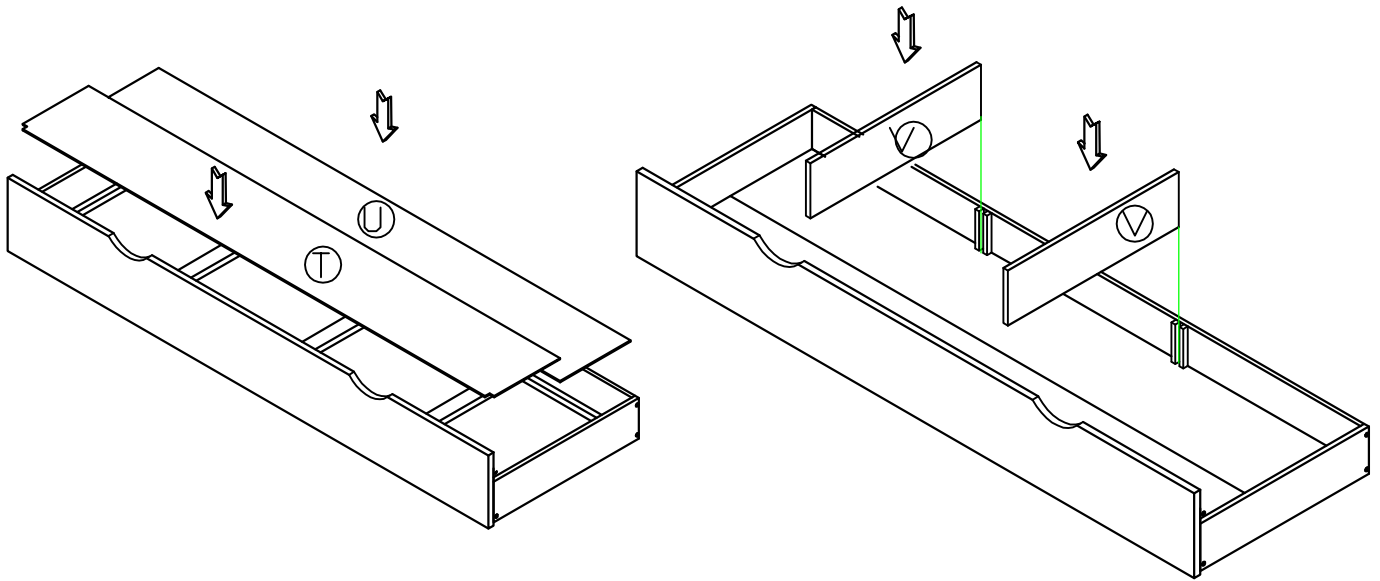


NOTE: In this step, DO NOT tighten any bolt until you connect all part together

STEP 11: Following below illustration Assembly DRAWER.

Using Screw #9 to screw Hardware #11 to bottom of Panel S

Then use Screw #10 to connect part S with Drawer Frame (completed on Step 9)



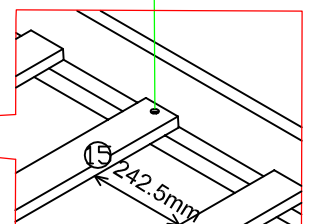
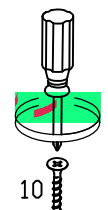
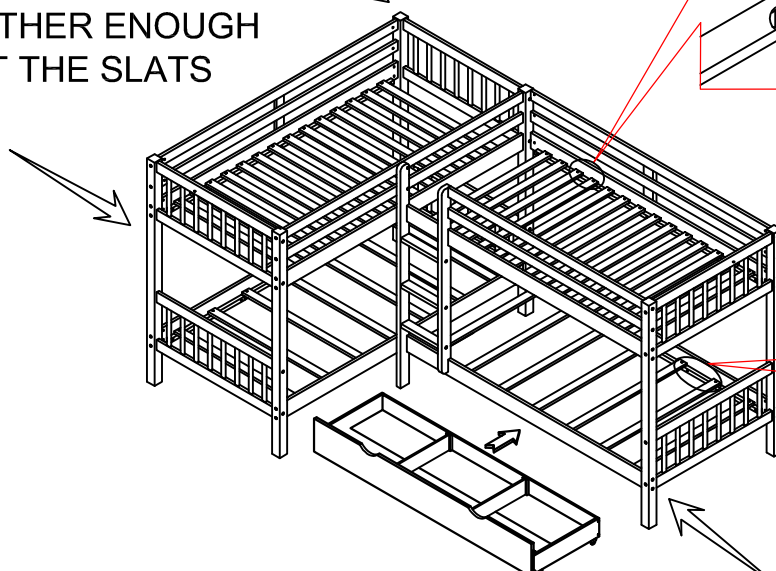
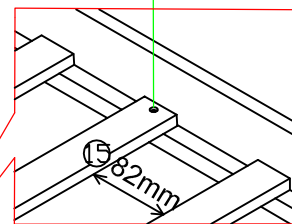
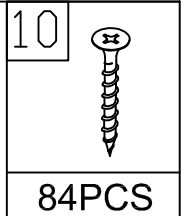
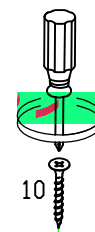
NOTE: In this step, DO NOT tighten any bolt until you connect all part together

STEP 12: Following below illustration COMPLETED BED.

Using Screw #10(x80) to screw ALL Slat 15 on all the bed
Then Push the DRAWER into under of RIGHT BUNK BED

STEP 1: PULL SIDE RAIL CLOSE TOGETHER ENOUGH TO FIT THE SLATS

STEP 2: SCREW ALL SLATS



STEP 3: TIGHTEN 100% ALL HEXAGON BOLTS

COMPLETED

