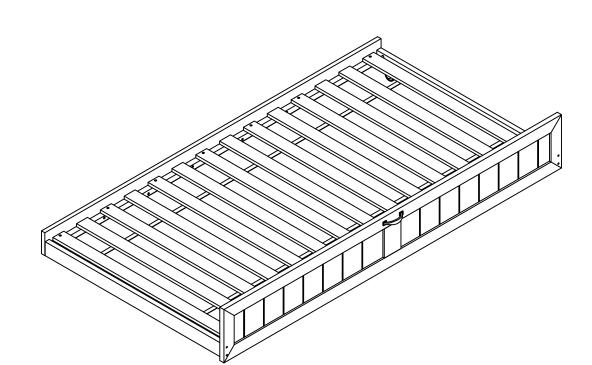
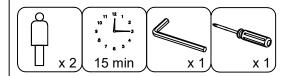
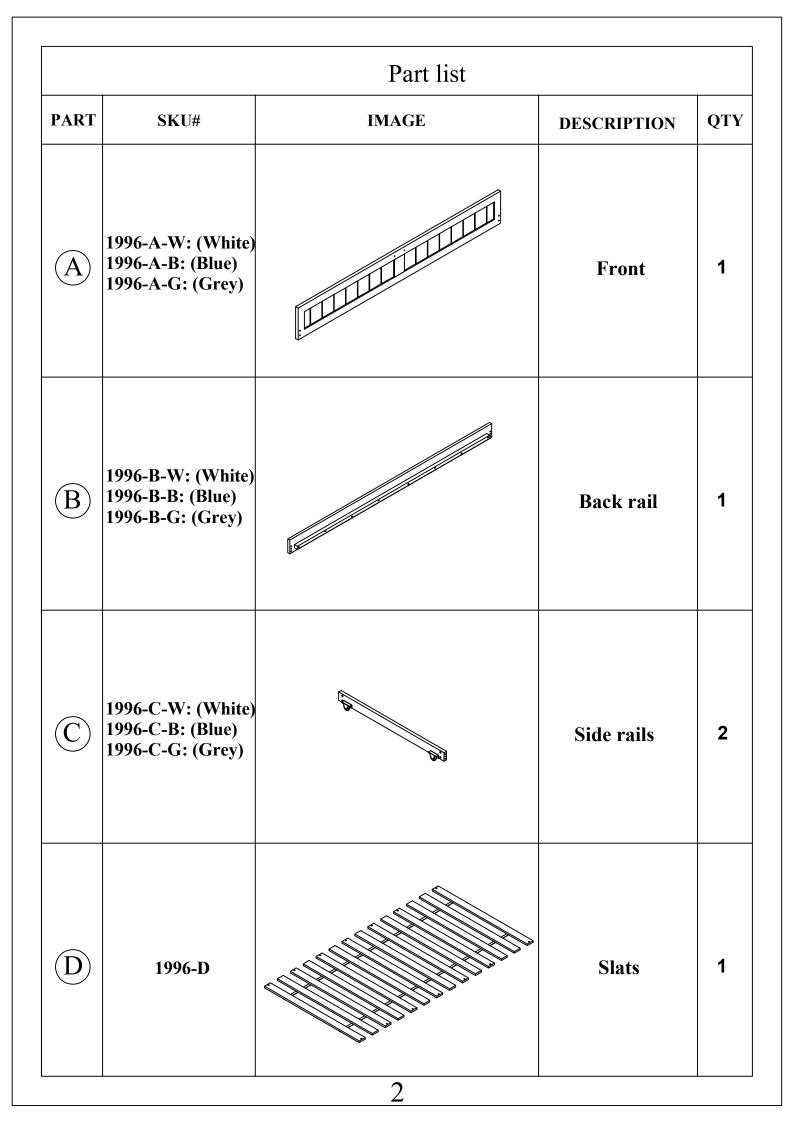


# **ASSEMBLY INSTRUCTIONS**

### LUCA PANEL/BUNK/DAYBED TRUNDLE ITEM NO: Y2103W-348 SKU: 314671 Y2103B-348 314583 Y2103G-348 314627







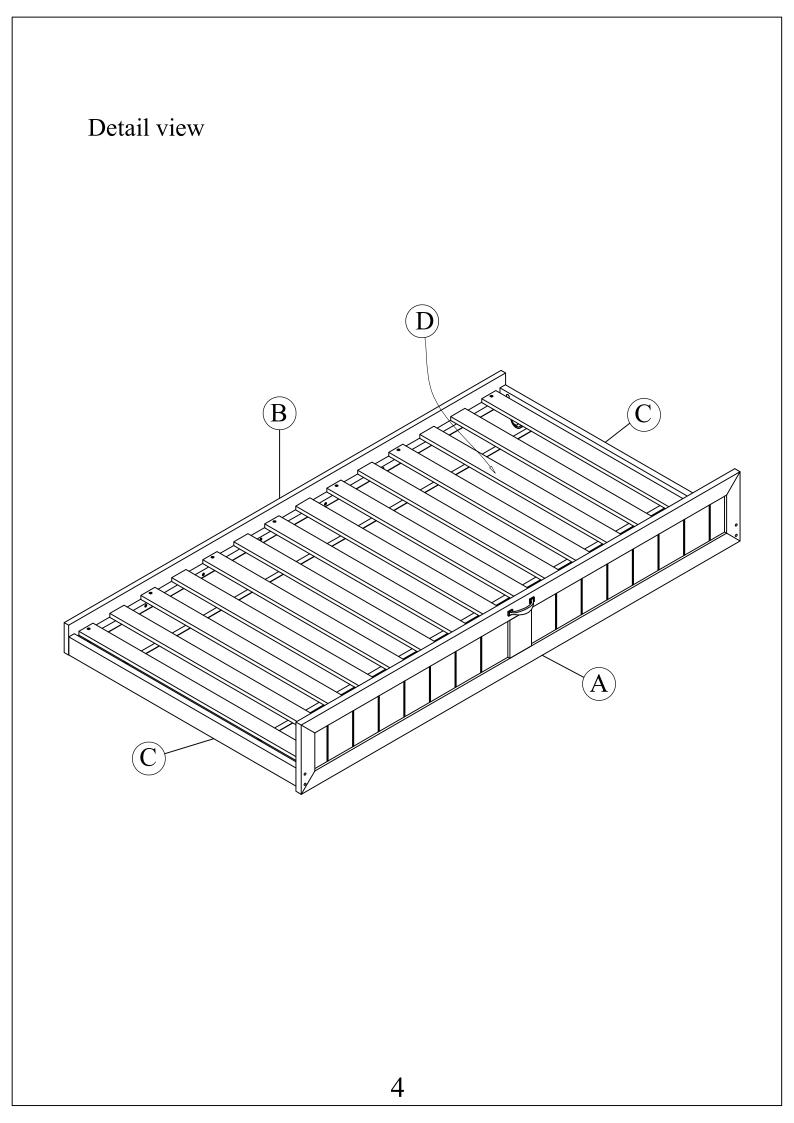
Hardware List of Luca Trundle									
Part	SKU#	IMAGE	DESCRIPTION	QTY					
	1996-1(8)	0	Bolt and nut M8*70mm	8					
2	1996-2(2)	<b>~</b>	Bolts M4*20mm	2					
3	1996-3(4)		Dowel Ø8*40mm	4					
4	1996-4(14)	Bannan	Screws 8#*30mm	14					
5	1996-5(1)		Handle	1					
6	1996-6(1)		Allen key 60*22*4mm	1					

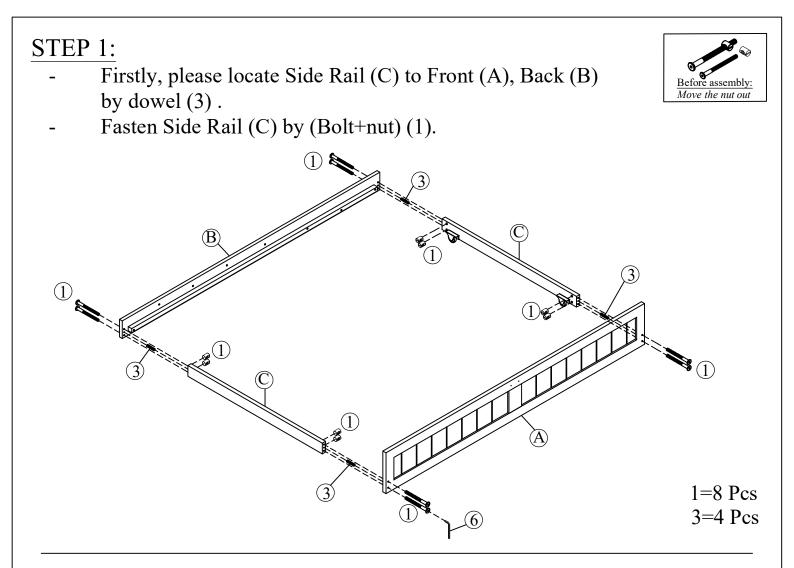
*Note: Screwdriver will be prepared by yourshelf.* THE HARDWARE IS LOCATED IN THE PACKING ITEM

NOTE: MUST TIGHTEN SCREWS PERIODIACLLY. WITH USE SCREW MAY ENCOME LOOSE CHECK TIGHTNESS OF ALL SCREWS EVERY 6-8 WEEKS.

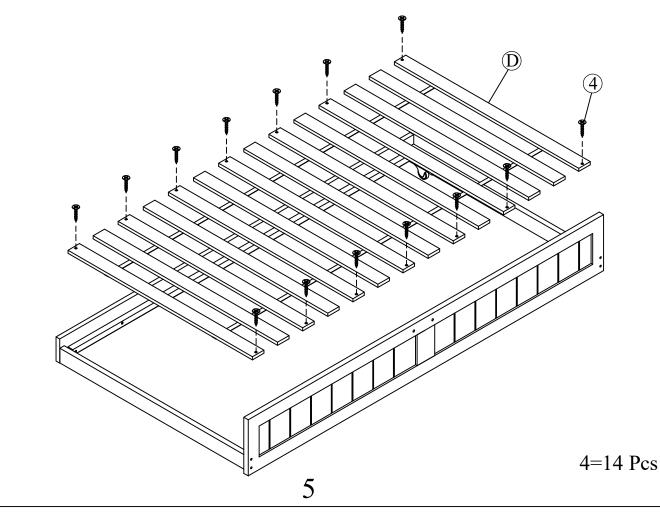
# **CLEANING INSTRUCTIONS:**

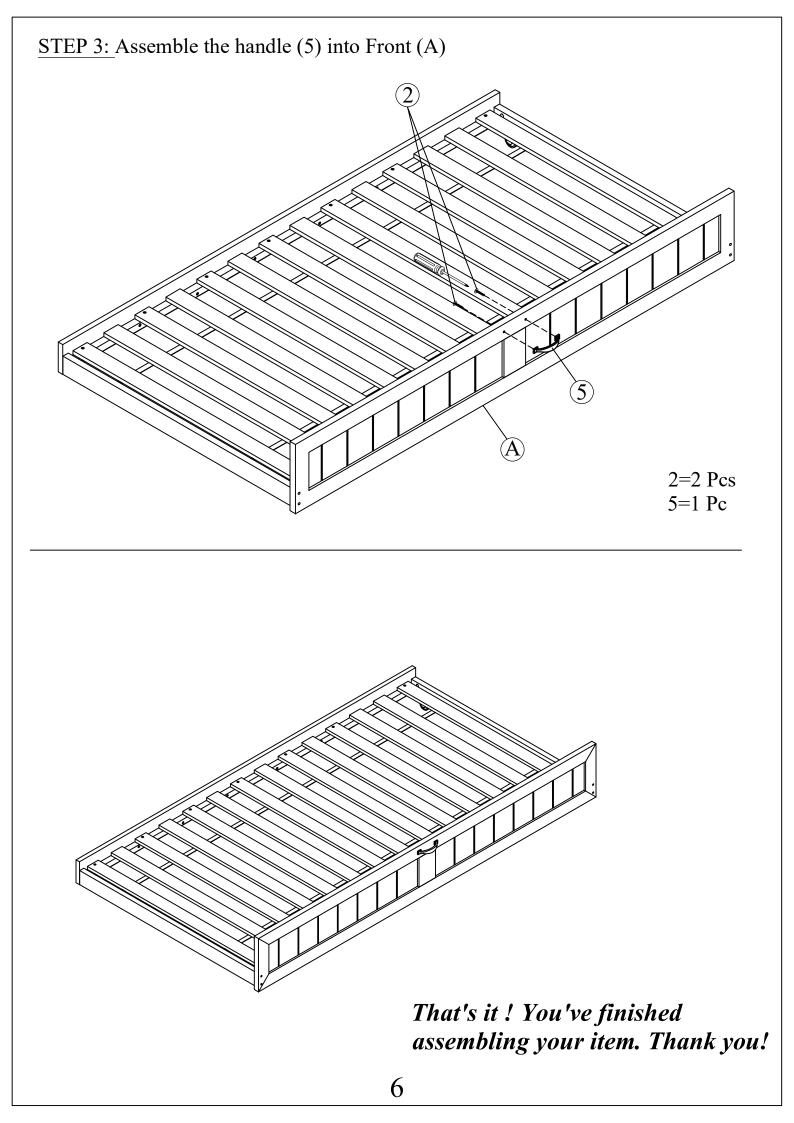
After assembly, clean and polish the completed parts if necessary with soft cloth and industrial recognized furniture polish.





STEP 2: Please fasten slats (D) by screw (4) into corresponding holes.

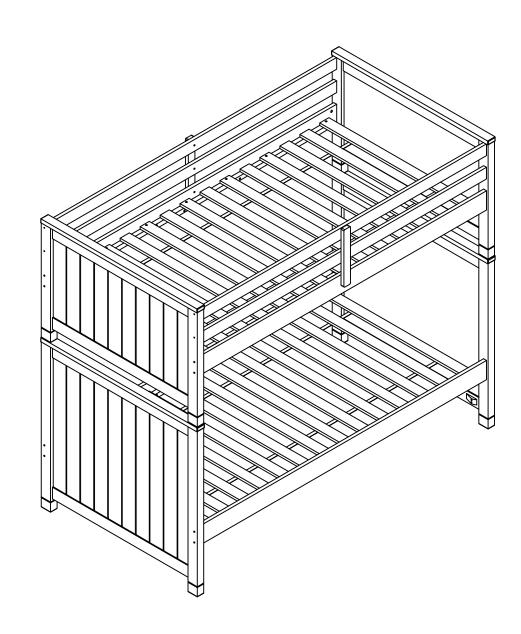




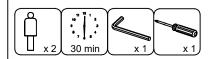


# **ASSEMBLY INSTRUCTIONS**

LUCA TWIN-TWIN BUNK BED ITEM NO: Y2103W-340/341/342 Y2103B-340/341/342 Y2103G-340/341/342 SKU: 314663/314664/314665 314575/314576/314577 314619/314620/314621



1



### PLEASE TAKE TIME TO READ ALL INSTRUCTIONS AND WARNINGS BEFORE BEGINNING ASSEMBLY!

#### SAFETY WARNING

Our Bunk Beds have been tested by an Independent Laboratory and are certified to be in compliance with:

ASTM F-1427, "Standard Consumer Safety Specification for Bunk Beds" and U.S. Government specifications 16 Code of Federal Regulations, parts 1213 and 1513.

#### **SAFETY WARNINGS**

1. Follow the information on the warnings attached to the upper bunk end structure and on the carton. Do not remove this label.

2. Always use the recommended size mattress or mattress support, or both, to help prevent the likelihood of entrapment or falls.

3. Top surface of mattress must be at least **five inches** (127mm) below the upper edge of top guard rails.

4. Do not allow children less than six years of age to use the upper bunk.

5. 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.

- 6. Do not allow horseplay on or under the bed and prohibit jumping on the bed and ladder.
- 7. Prohibit more than one person on upper bunk.
- 8. Always use the ladder or Stairway Chest for entering and leaving the upper bunk (as page 3).
- 9. Do not use substitute parts. Contact Living Spaces for replacement parts.
- 10. Use of a night-light may provide added safety precautions for a child using the upper Bunk.

11. If the bunk bed will be placed next to a wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and the wall. (This applies only to bunk beds without two full-length guardrails.)

12. Always use guardrails on both long sides of the upper bunk.

- 13. The use of water or sleep flotation mattress is expressly prohibited.
- 14. Keep these instructions for future reference.

#### STRANGULATION HAZARD

15. 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 hooks, belts and jump ropes.

#### SIZE OF MATTRESS AND FOUNDATION

- Use only mattress which is 75" long and 37.5- 38.5" wide on upper bunk, lower bunk of Twin bed.
- Ensure thickness of mattress does not exceed 6" and mattress is at least 5" below upper edge of guardrails.
- Ensure thickness of mattress doest not exceed 6" for lower bunk.

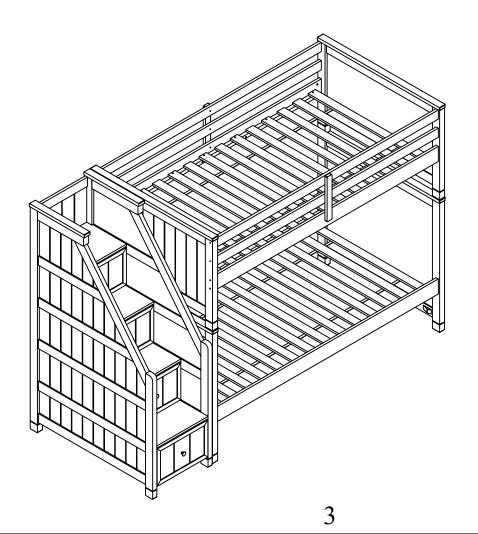
#### **REPLACEMENT PARTS**

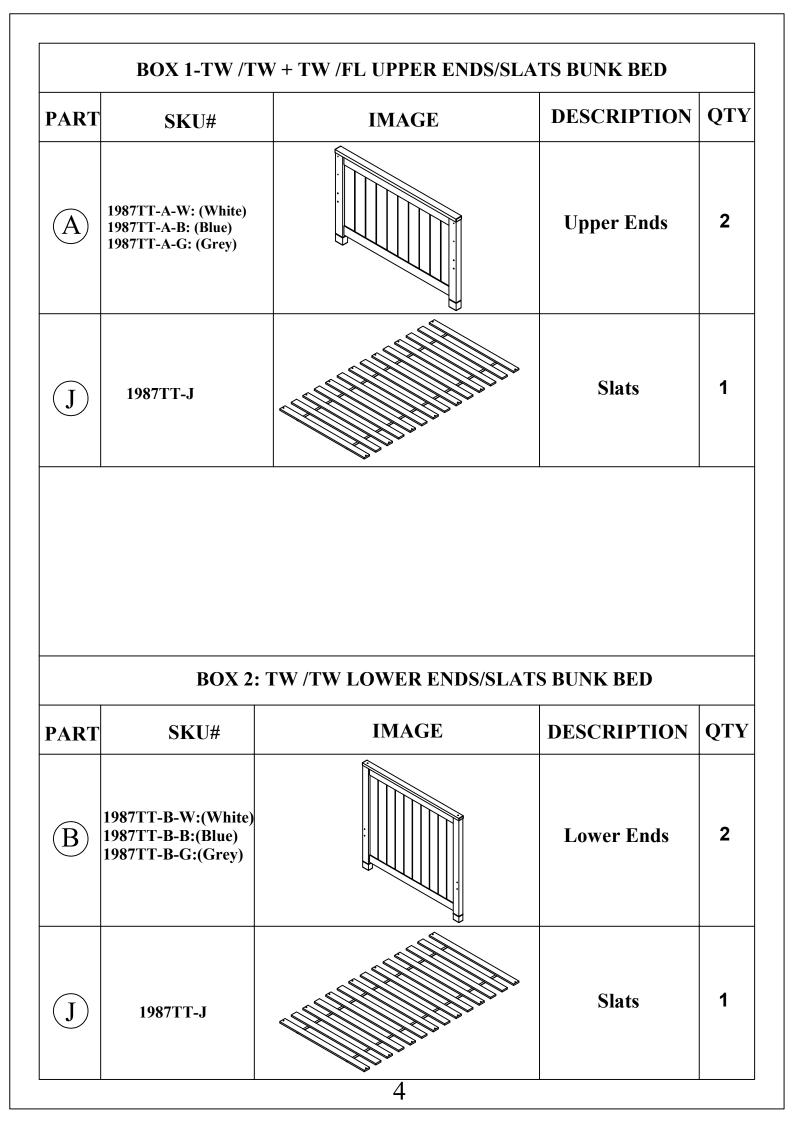
Replacement parts, including additional guardrails, may be requested from Living Spaces, usually at a cost.

### KEEP ALL INSTRUCTIONS INCLUDED WITH YOUR

### BEDROOM COMPONENTS FOR FUTURE REFERENCE.

Always use the ladder or Stairway Chest for entering and leaving the upper bunk. You will buy ladder/Stairway as options.





BOX 3- TW /TW SIDE/GUARD RAILS BUNK BED									
PART	SKU# IMAGE		DESCRIPTION	QTY					
C	1987TT-C-W: (White) 1987TT-C-B: (Blue) 1987TT-C-G: (Grey)		Upper Rails	2					
D	1987TT-D-W: (White) 1987TT-D-B: (Blue) 1987TT-D-G: (Grey)		Guard rails	4					
E	1987TT-E-W: (White) 1987TT-E-B: (Blue) 1987TT-E-G: (Grey)	0	Guard rail supports	2					
F	1987TT-F-W: (White) 1987TT-F-B: (Blue) 1987TT-F-G: (Grey)		Lower rails	2					

Hardware List of Twin-Twin Bunk Bed
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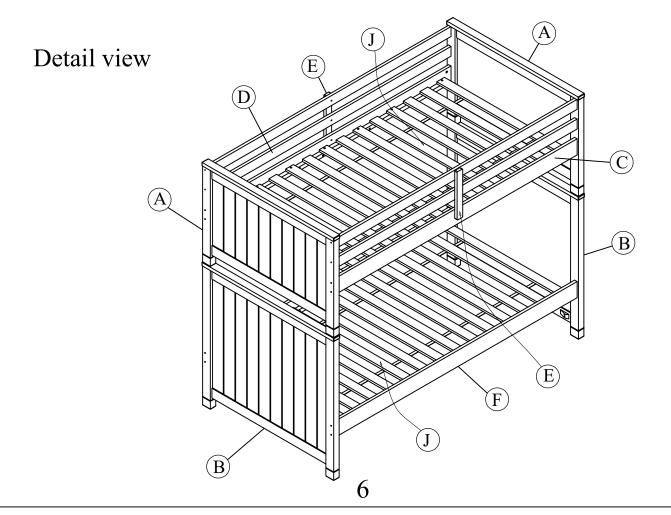
Part	SKU#	IMAGE	DESCRIPTION	QTY
	1987TT-1(16)	0	Bolt and nut M8*90mm	16
2	1987TT-2(6)	0	Bolts M8*35mm	6
3	1987TT-3(8)	0 management	Screws Ø6.5*83mm	8
4	1987TT-4(16)		Dowel Ø8*40mm	16
5	1987TT-5(28)	Branne	Screws 8#*30mm	28
6	1987TT-6(4)		Metal dowel Ø10*100mm	4
7	1987TT-7(1)		Allen key 60*22*4mm	1

*Note: Screwdriver will be prepared by yourshelf.* THE HARDWARE IS LOCATED IN THE PACKING ITEM

NOTE: MUST TIGHTEN SCREWS PERIODIACLLY. WITH USE SCREW MAY ENCOME LOOSE CHECK TIGHTNESS OF ALL SCREWS EVERY 6-8 WEEKS.

### CLEANING INSTRUCTIONS:

After assembly, clean and polish the completed parts if necessary with soft cloth and industrial recognized furniture polish.



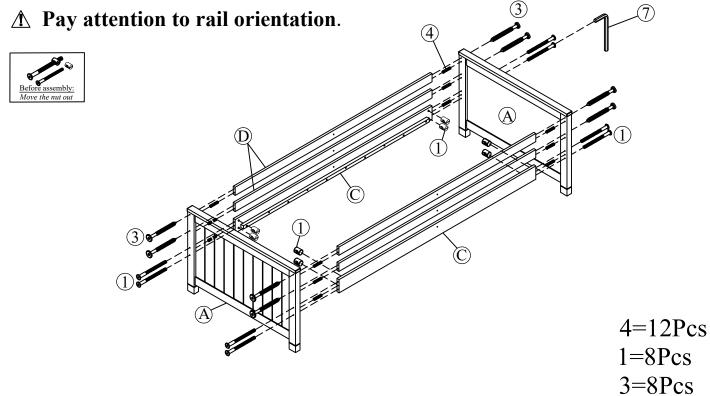
### STEP 1:

\* Assembly Rail (C):

Please locate two rails (C) to Ends (A) by Dowel (4) firstly, and then fasten gradually by Bolt+nut (1) BUT NO TIGHTEN.

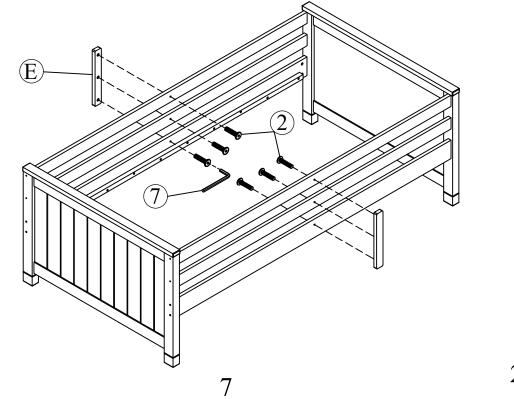
\* Assembly Guard Rail (D):

Please locate Guard rails (D) to Ends (A) by Dowel (4) firstly, and then fasten gradually by Bolt (3).



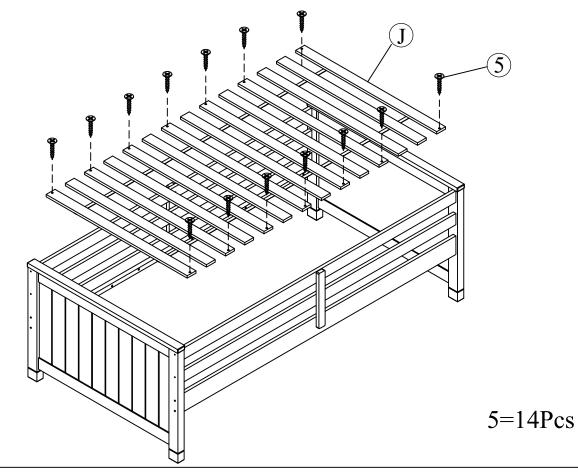
# <u>STEP 2:</u>

Assemble the Guard Rail Supports (E) to Upper bed frame by Bolt (2).



# **STEP 3:**

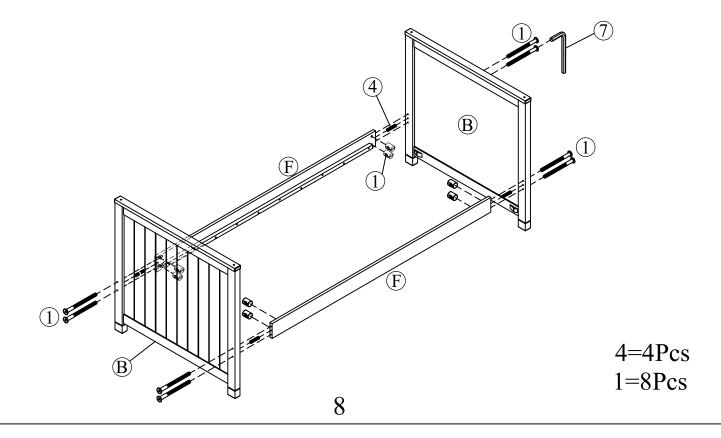
Please fasten slats (J) by screw (5) into corresponding holes.



### STEP 4:

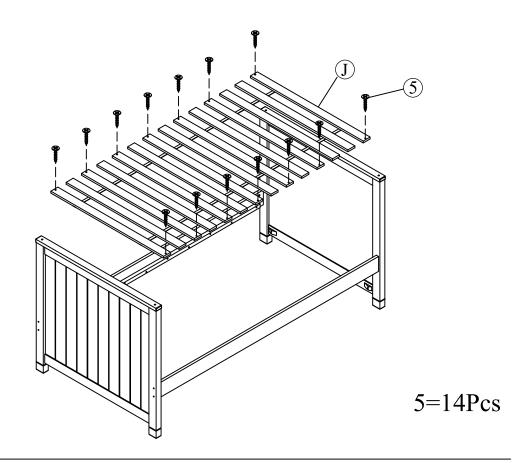
Insert dowel (4) to Ends (B) firstly, then the Rails (F) are fastened by Bolt+nut (1).

**▲** Pay attention to rail orientation.



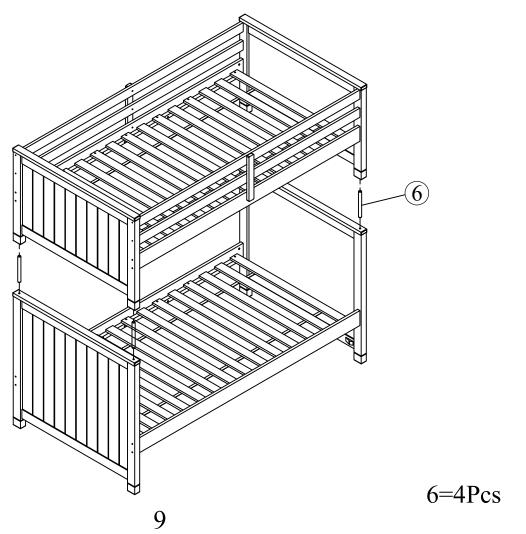
# STEP 5:

Please fasten slats (J) by screw (5) into corresponding holes.



 $\frac{\text{STEP 6:}}{\text{Assemble the}}$ 

upper bunk to lower bunk by Metal dowel (6).



# Combining with Ladder (Option 1)

Attaching the ladder to Guard rail by Screw (this hardware is placed in ladder box)

