

MISSION STAIRWAY - CAPPUCCINO

SAFETY WARNINGS

1. Follow the information on the warnings appearing on the upper bunk end structure and on the carton.
Do not remove warning label from bed.
2. Always use the recommended size mattress or mattress support, or both, to help prevent the likelihood of entrapment or falls.
3. Surface of mattress must be at least 5 inches (127mm) below the upper edge of guardrails.
4. Do not allow children under 6 years of age to use the upper bunk.
5. Prohibit more than one person on the upper bunk
6. Periodicall, check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
7. Do not allow horseplay on or under the bed and prohibit jumping on the bed.
8. Always use the ladder for entering and leaving the upper bunk.
9. Do not use substitute parts. Contact the manufacturer or dealer for replacement parts.
10. Use of a nightlight may provide added safety precaution for a child using the upper bunk.
11. Always use guardrail on both long sides of the upper bunk. If bunk bed will be placed next to the wall, the guardrail that runs the full length of the bed should be place against the wall to prevent entrapment between the bed and wall.
12. The use of water or sleep flotation mattresses is prohibited.
13. Keep these instruction for future reference.

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, hooks, belts and jump ropes.

SIZE OF MATTRESS AND FOUNDATION

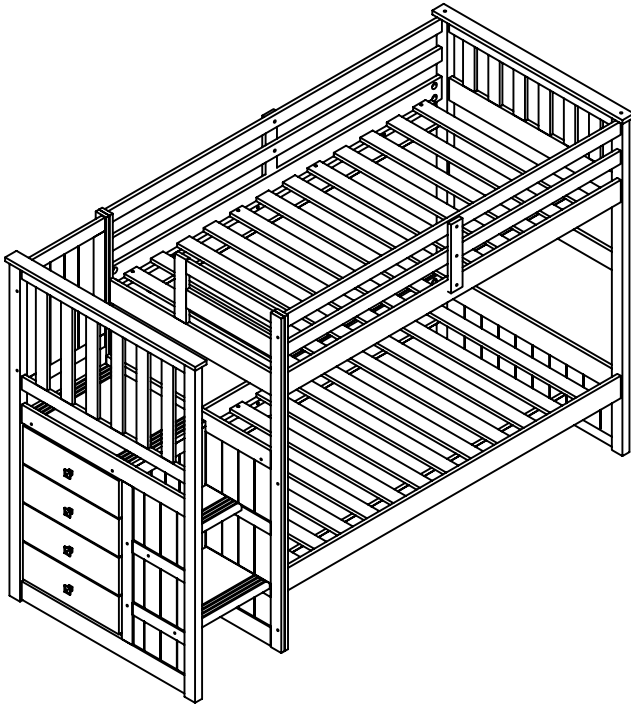
Use only mattress, foundation and deck combined which is 74-75 inches long and $37\frac{1}{2}$ - $38\frac{1}{2}$ inches wide on upper bunk

Ensure thickness of mattress and foundation combined does not exceed 8 inches and mattress and is at least 5 inches below upper edge of guardrails.

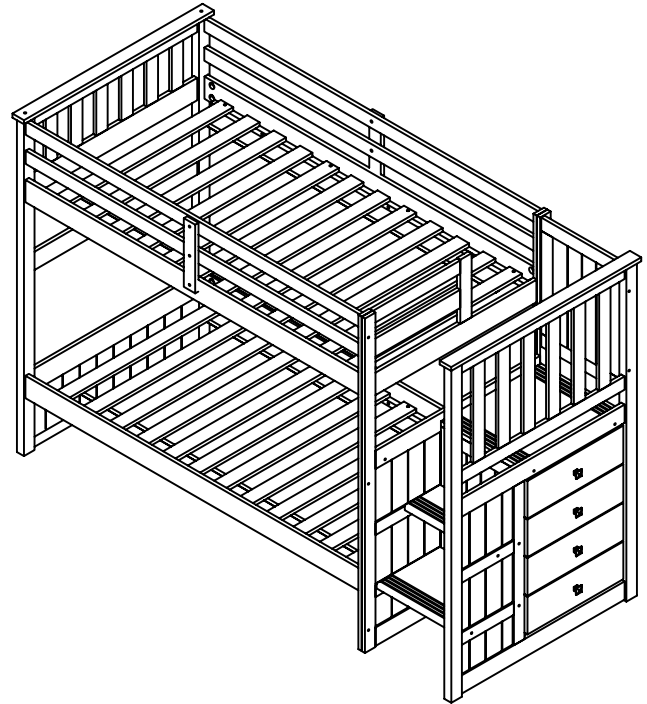
ASSEMBLY INSTRUCTIONS

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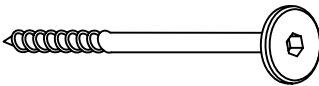

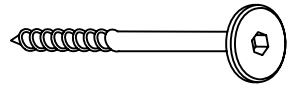
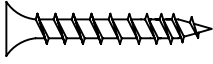
LEFT ASSEMBLY



RIGHT ASSEMBLY



Stair Section Assembly Hardware

3		Qty 2	4		Qty 1
5		Qty 14	10		Qty 3

Furniture Screw(6x70)


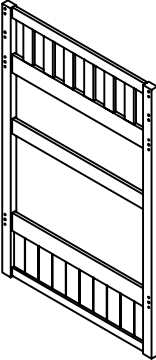
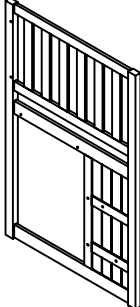
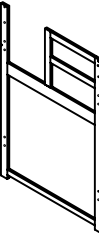
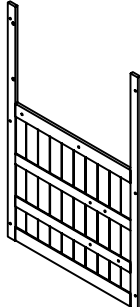
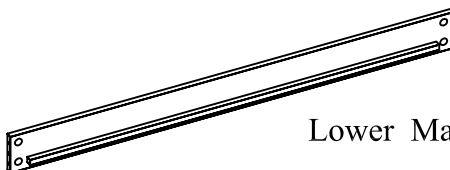
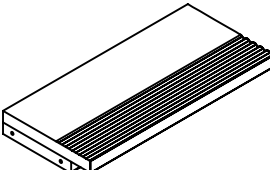
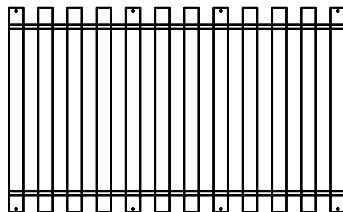
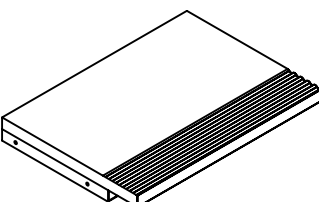
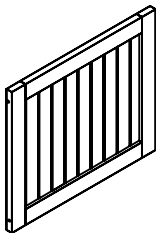
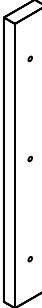

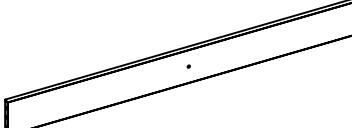
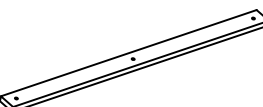
Allen key

Furniture Screw(6x50)

Screw $\phi 4 \times 30$

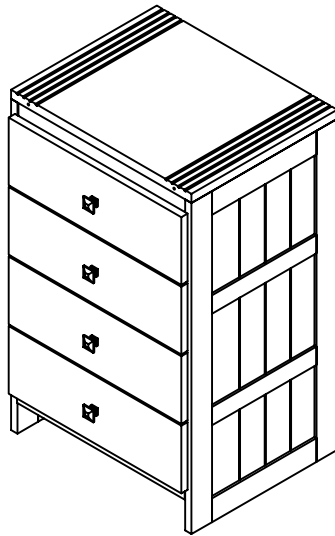
ASSEMBLY INSTRUCTIONS

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	<p>Box 3</p> <p># <u>A</u></p> <p>Chest</p> <p>1 PC</p>		<p>Box 1</p> <p># <u>G</u></p> <p>Outside Bunk Bed Section Panel</p> <p>1 PC</p>
	<p>Box 1</p> <p># <u>B</u></p> <p>Outside Stair Section Panel</p> <p>1 PC</p>		<p>Box 1</p> <p># <u>H</u></p> <p>Inside Bunk Bed Section Panel</p> <p>1 PC</p>
	<p>Box 1</p> <p># <u>C</u></p> <p>Inside Stair Section Panel</p> <p>1 PC</p>		<p>Box 2</p> <p># <u>I</u></p> <p>Lower Mattress Support Rail</p> <p>2PCS</p>
	<p>Box 1</p> <p># <u>D</u></p> <p>Small Step</p> <p>1 PC</p>		<p>Box 4</p> <p># <u>L</u></p> <p>Slat Roll</p> <p>2 Set</p>
	<p>Box 1</p> <p># <u>E</u></p> <p>Large Step</p> <p>1 PC</p>		<p>Box 1</p> <p># <u>M</u></p> <p>Stair Section Back Panel</p> <p>1 PC</p>
	<p>Box 1</p> <p># <u>F</u></p> <p>Vertical Support Bar</p> <p>2 PCS</p>		<p>Box 2</p> <p># <u>N</u></p> <p>Upper Bunk Safety Rail</p> <p>4PCS</p>
			<p>Box 2</p> <p># <u>J</u></p> <p>Upper Mattress Support Rail</p> <p>2PCS</p>
			<p>Box 1</p> <p># <u>O</u></p> <p>Top Cap On Headboard</p> <p>2PCS</p>

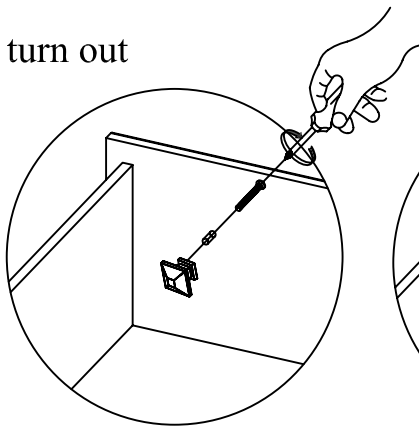
ASSEMBLY INSTRUCTIONS

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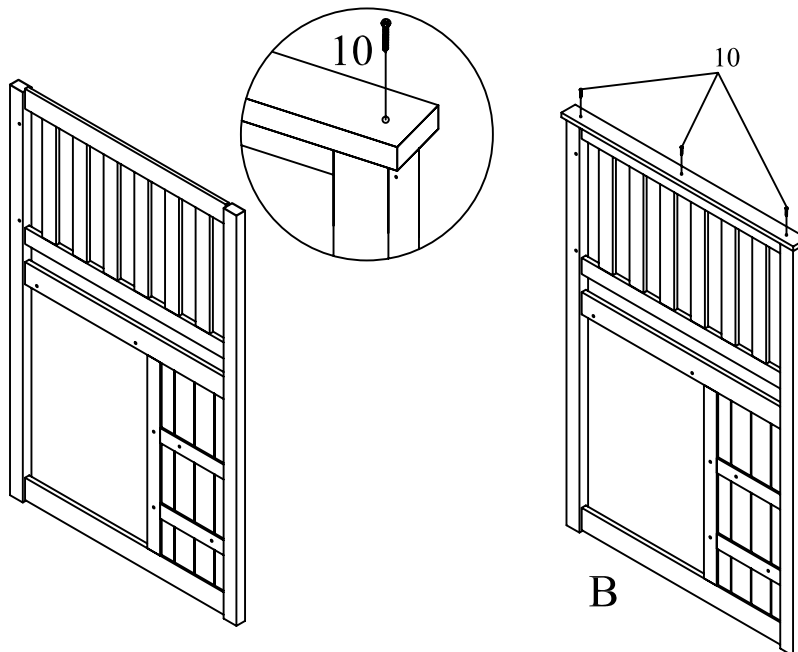
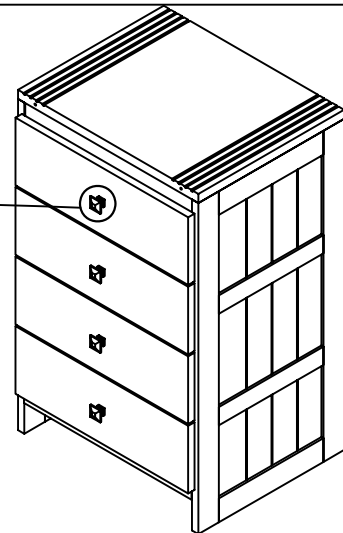
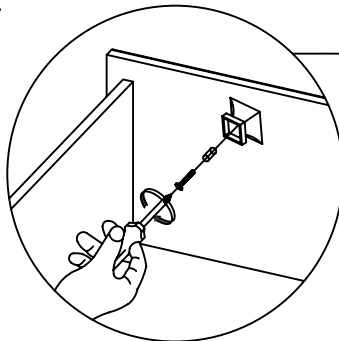


Place the handle in front of the drawer panel and insert the screw into the pre-drilled holes. Tighten it by screwdriver

turn out



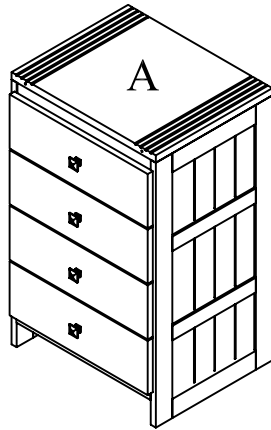
turn in



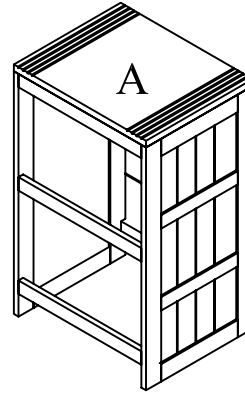
ASSEMBLY INSTRUCTIONS

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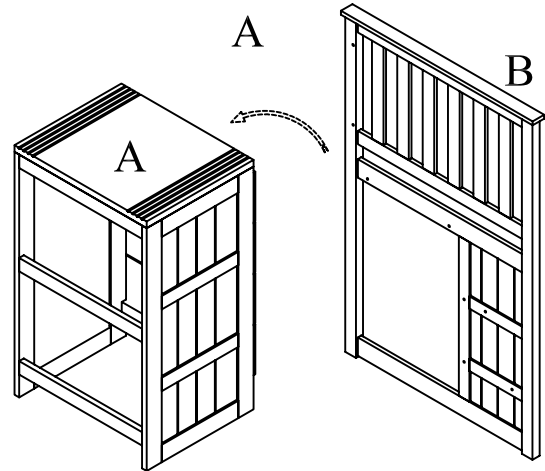
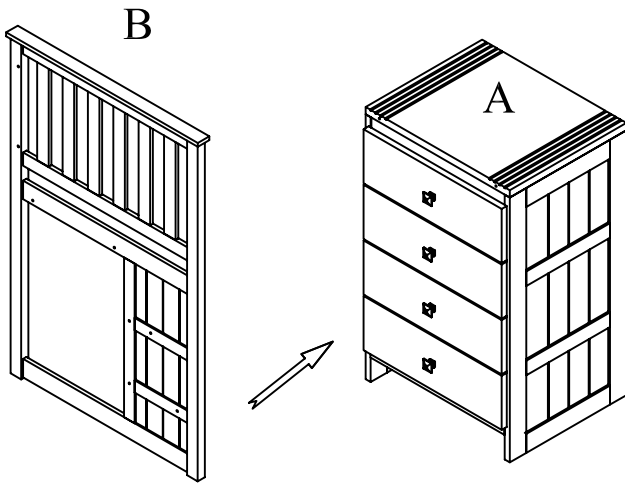
LEFT ASSEMBLY



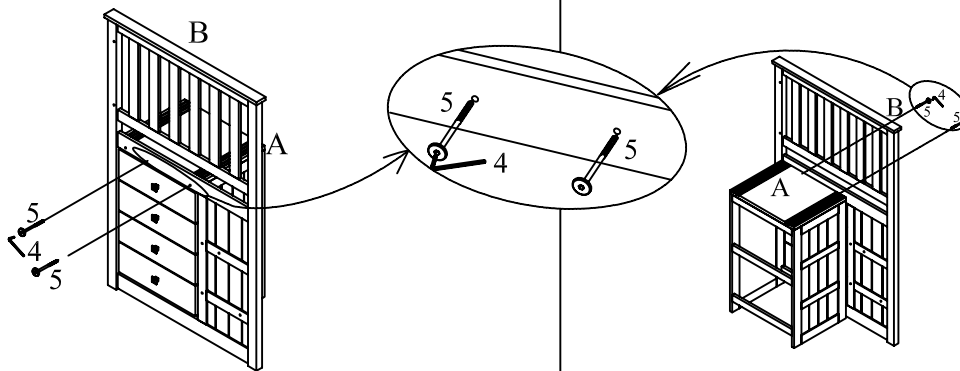
RIGHT ASSEMBLY



1. Open the Chest Box and position the Chest (A) with the Drawer Fronts opening either to the LEFT (Steps on the Left End of Bunk Bed) or to the RIGHT (Steps on Right End of the Bunk Bed).



2. Position the Outside Stair Section Panel(B) so that the opening in the Panel is in front of the Chest Drawer Fronts.



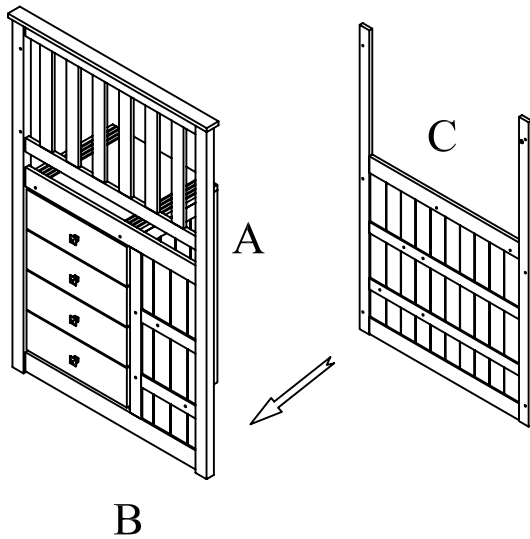
3. Slide the Outside Stair Section Panel (B) up to and flush with the Front of the Chest (A) . Align the holes through the Outside Stair Section Panel (B) with the holes in the edge of the Chest Top (Top Step).

4. Insert 2- Furniture Screws (6) from the outside of the Panel (B) and into the Chest Top (A) and tighten using the Allen Wrench provided.

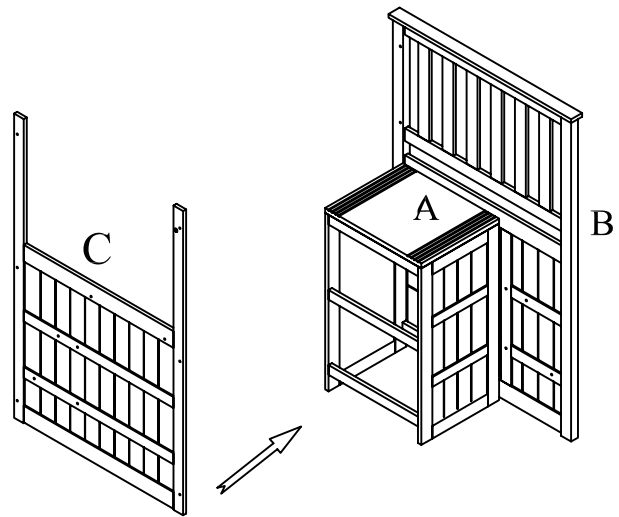
ASSEMBLY INSTRUCTIONS

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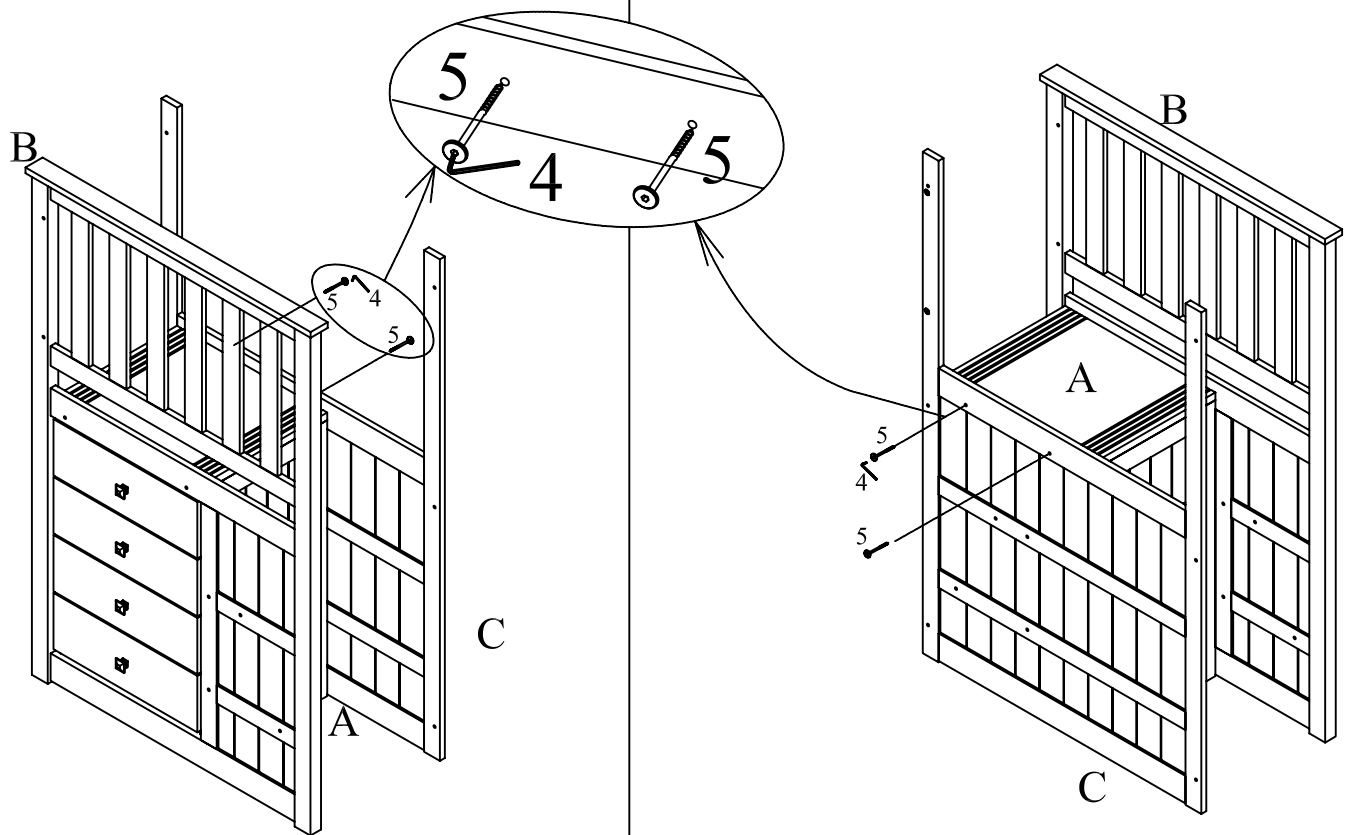
LEFT ASSEMBLY



RIGHT ASSEMBLY



5.Position the Inside Stair Section Panel (C) with the back side of the Chest (A).



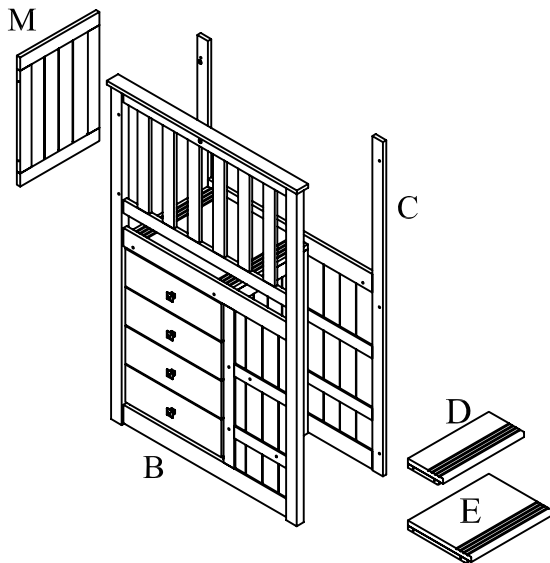
6.Slide the Inside Stair Section Panel (C) up to and flush with the Back of the Chest(A).Align the holes through the Inside Stair Section Panel(C) with the holes in the edge of Chest Top (Top Step).

7.Insert 2-Furniture Screws (6) from the out side of the Panel (B) and into the Chest Top (A)and tighten using the Allen Wrench provided.

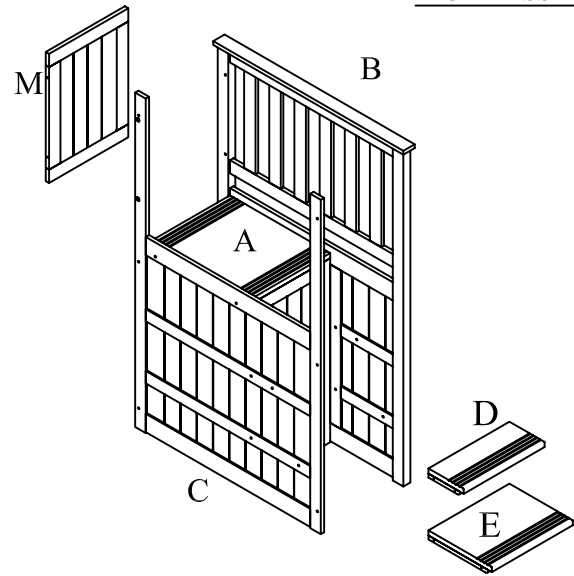
ASSEMBLY INSTRUCTIONS

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LEFT ASSEMBLY



RIGHT ASSEMBLY

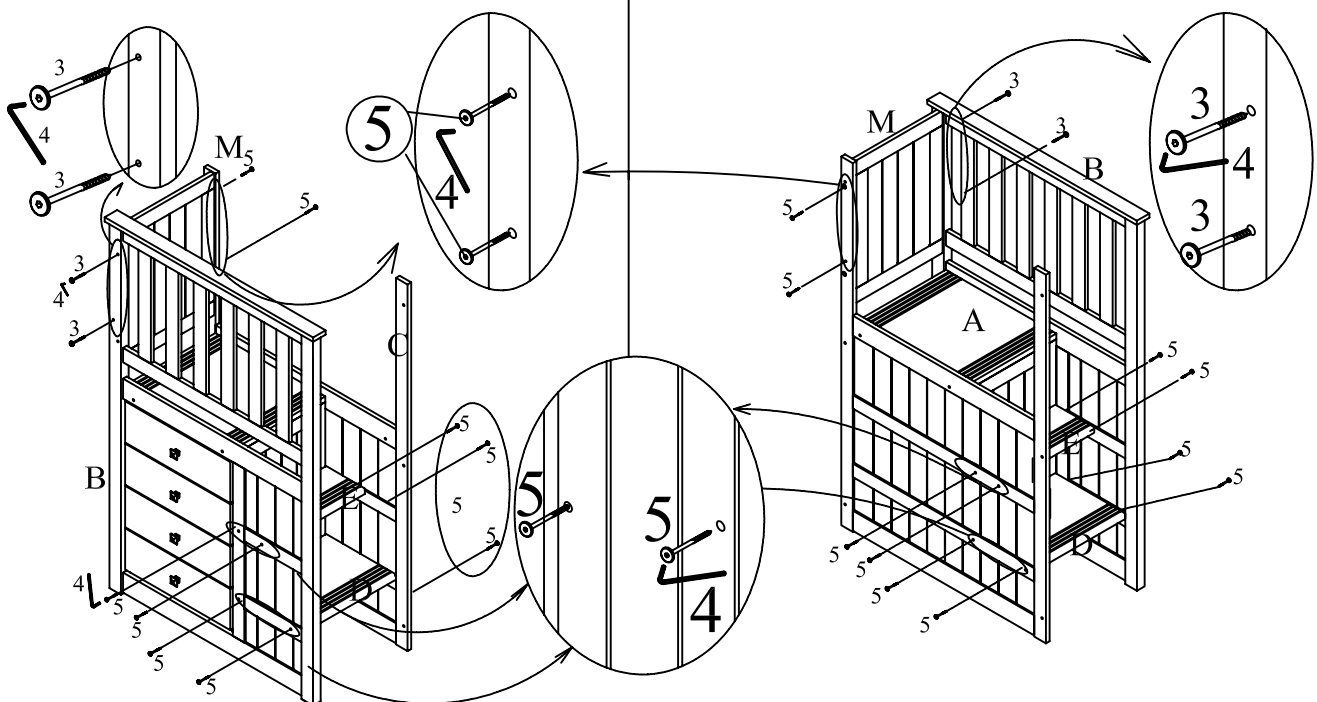


8. Position the Stair Section Back Panel (M) in-between the Inside and Outside Stair Section End Panels (B & C). Insert 2- Furniture Screws (6) from the outside of both the Inside and Outside Panels (B & C) and into the Back Panel (M) and tighten using the Allen Wrench provided.

9. Position the Small and Large Steps (D & E) in-between the Inside and Outside Stair Section End Panels (B & C). Insert 2- Furniture Screws (6) from the outside of both the Inside and Outside Panels (B & C) and into the Small and Large Steps (D & E) and tighten using the Allen Wrench provided.

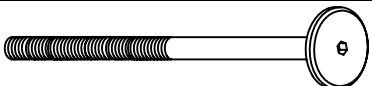

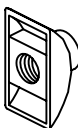

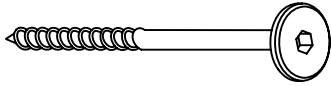

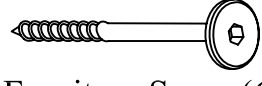
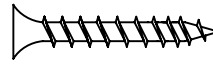
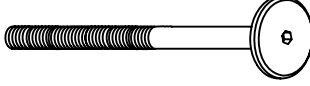
- NOTE: The Large Step (E) is reversible and is notched on one front corner so that it can fit around the Post in both Left and Right Stair configurations.

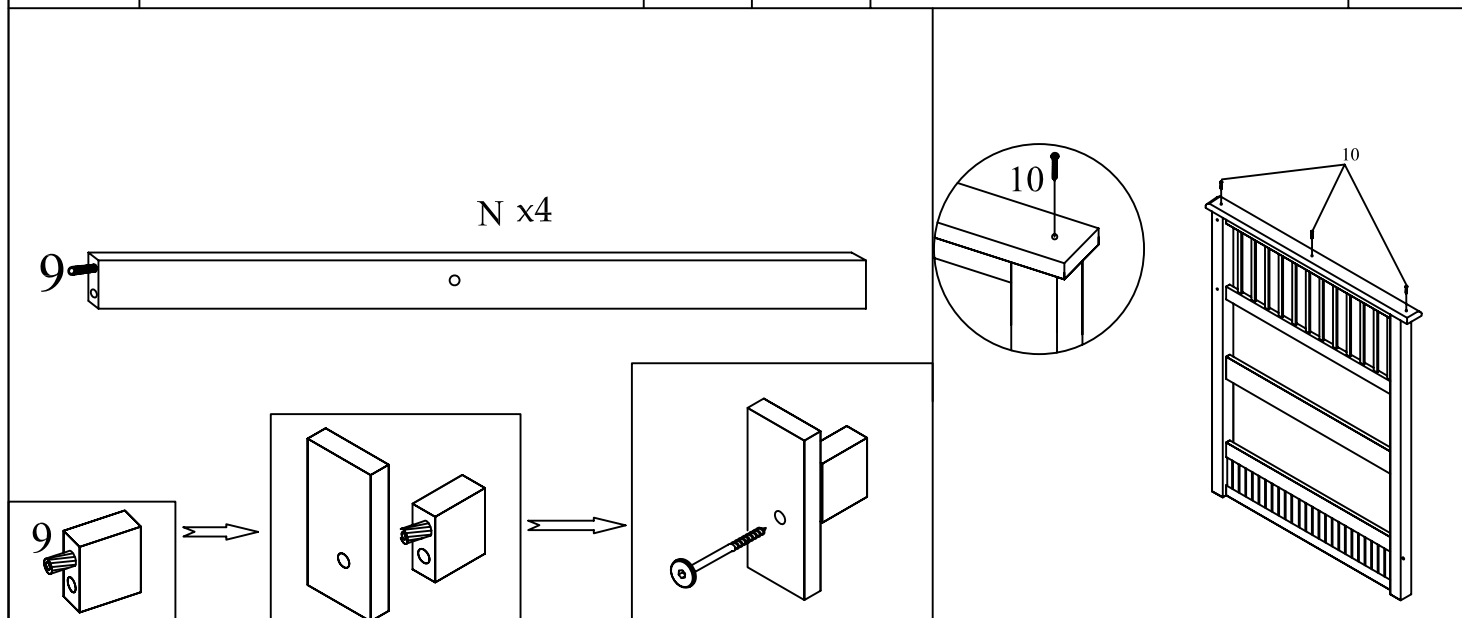
10. Stair section is now Fully Assembled.



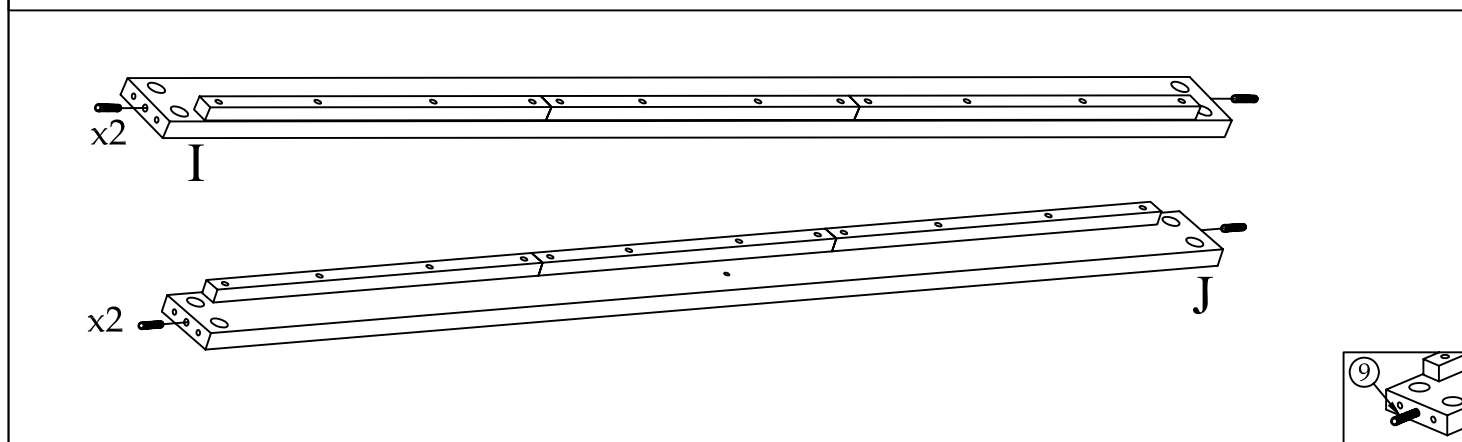
Bunk Bed Section Assembly Hardware

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1	 Machine Screw $\phi 6 \times 80$	Qty 08	7	 Machine Screw $\phi 6 \times 30$	Qty 12
2	 $\phi 6$ Half Moon	Qty 16	8	 Female Half Moon	Qty 12
3	 Furniture Screw(6x70)	Qty 4	9	 Wood Dowel $\phi 10 \times 40$	Qty 16
5	 Furniture Screw(6x50)	Qty 4	10	 Screw $\phi 4 \times 30$	Qty 19
6	 Machine Screw $\phi 6 \times 60$	Qty 08			



- 1.Insert Wooden Dowels (9) into the ends of all of the Upper Bed safety Rails.
- 2.Insert Wooden Dowels (9) into the ends of all of the Upper & Lower Support Rails.



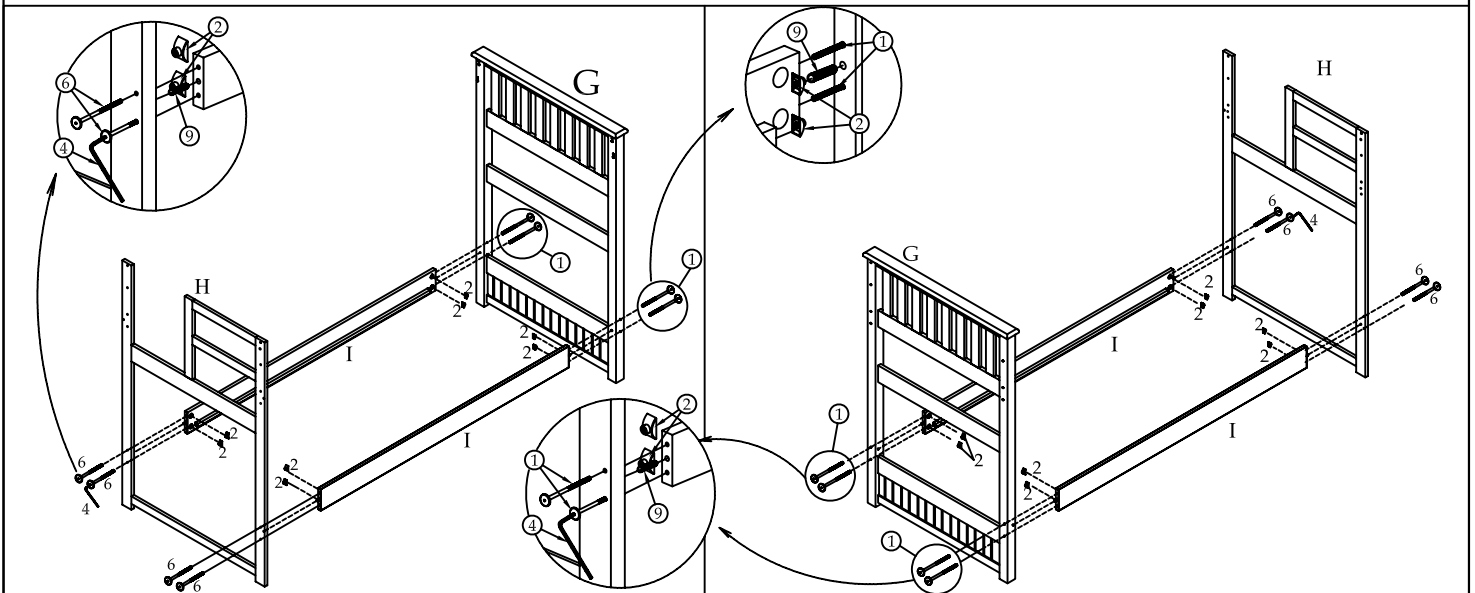
ASSEMBLY INSTRUCTIONS

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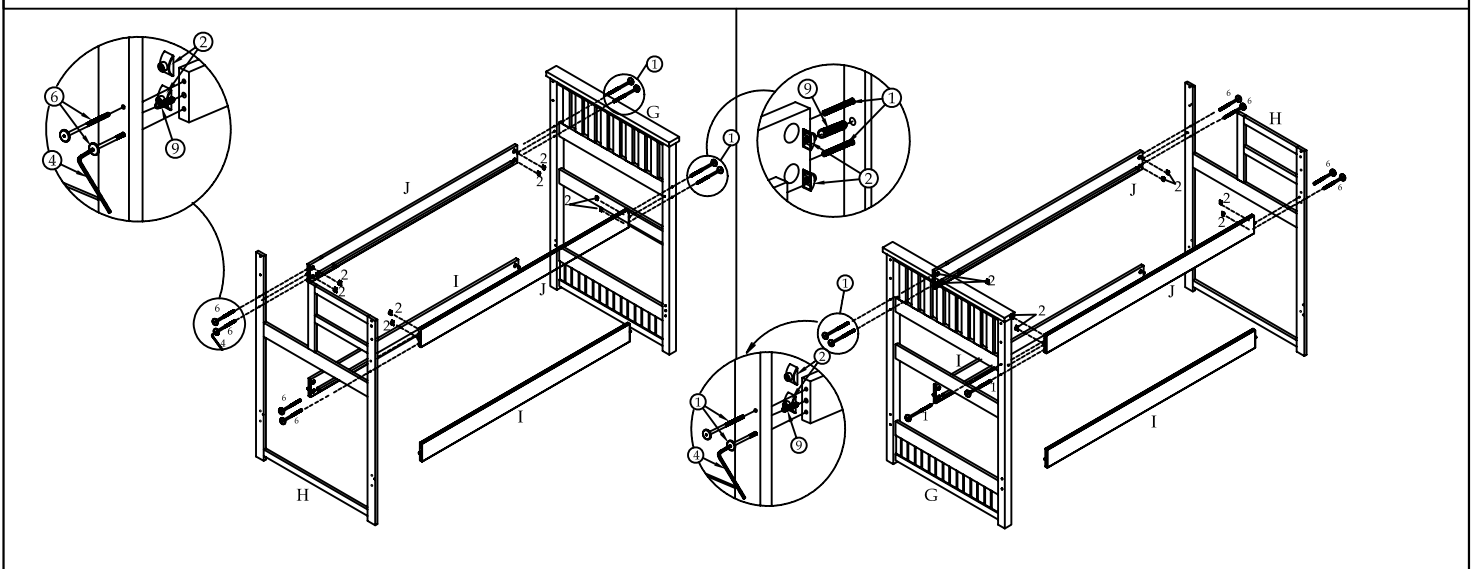
LEFT ASSEMBLY

RIGHT ASSEMBLY

3. **IMPORTANT:** Make sure that the access opening for the upper Bunk Bed on the Inside Bunk End Panel is toward the Back side/Wall Side of the Bed, as you would face it when fully assembled.



4. Align the Wooden Dowels (9) in the end of the Lower Mattress Support Rails (I) with the holes in the Outside Bunk Bed End Panel (G) and the Inside Bunk Bed End Panel (H).
5. Insert The Dowel (9) in the Lower Mattress Support Rails (I) into the hole in the inside End Panel (H).
6. Insert 2-" Half Moon" Nuts into the large holes on the inside of the Lower Mattress Support Rails (I).
7. Insert 2-Machine Screws (1) into the holes on the outside of the End Panel (H) and into the Half Moon Nuts (2) in the Lower Mattress Support Rails (I).
8. Tighten using the Allen Wrench provided.
9. Repeat these steps for the other end of this Mattress Support Rail (I) and End Panel (G).
10. Repeat these steps for the other Lower mattress Support Rail (I) with both End panels (G&H).
11. Repeat all these steps for the UPPER Bunk Mattress Support Rails (J).

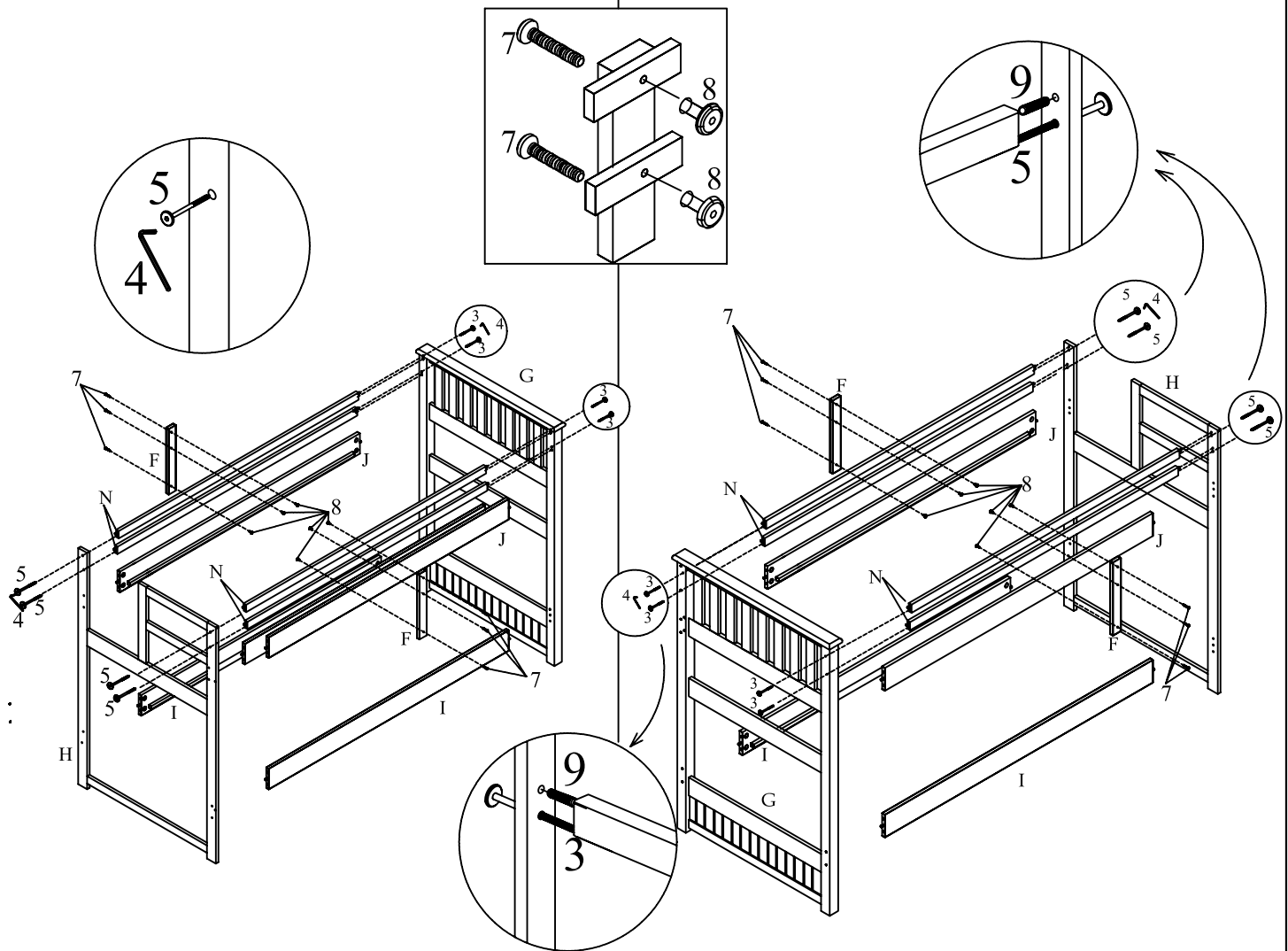


ASSEMBLY INSTRUCTIONS

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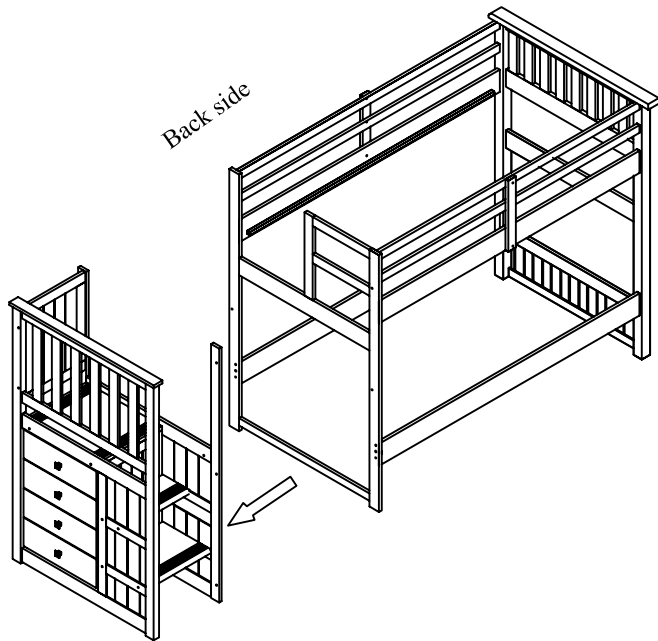
LEFT ASSEMBLY

RIGHT ASSEMBLY

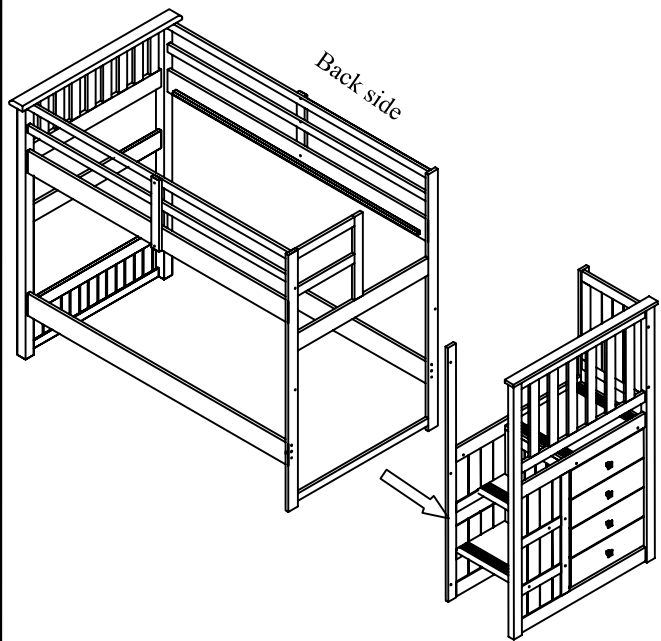


12. Align the Wooden Dowels (9) in the ends of the Upper Bunk Safety Rails (N) with the holes in the Outside Bunk Bed End Panel (G) and the Inside Bunk Bed End Panel (H).
13. Insert The Dowel (9) in the Safety Rail (N) into the hole in the Inside End Panel (H).
14. Insert 1- Furniture Screw Screws (3) into the hole on the outside of the End Panel (H) and into the end of the Safety Rail (N).
15. Tighten using the Allen Wrench provided.
16. Repeat these steps for the other end of this Upper Bunk Safety Rails (N) and End Panel (G).
17. Repeat all these steps for the three other Bunk Safety Rails (N) with both End panels (G & H).
18. Align the 3- Holes in the Vertical Support Bar (F) with the Holes in the Upper Bunk Bed Mattress and Safety Rails (J & N).
19. Insert Machine Screw (7) through the Support Bar and the Bed / Safety Rail and into the Female Hex Nut (8).
20. Tighten each with the Allen Wrench provided.
21. Repeat all steps with the other Support Bar (F) on the opposite side of the Upper Bunk Bed.

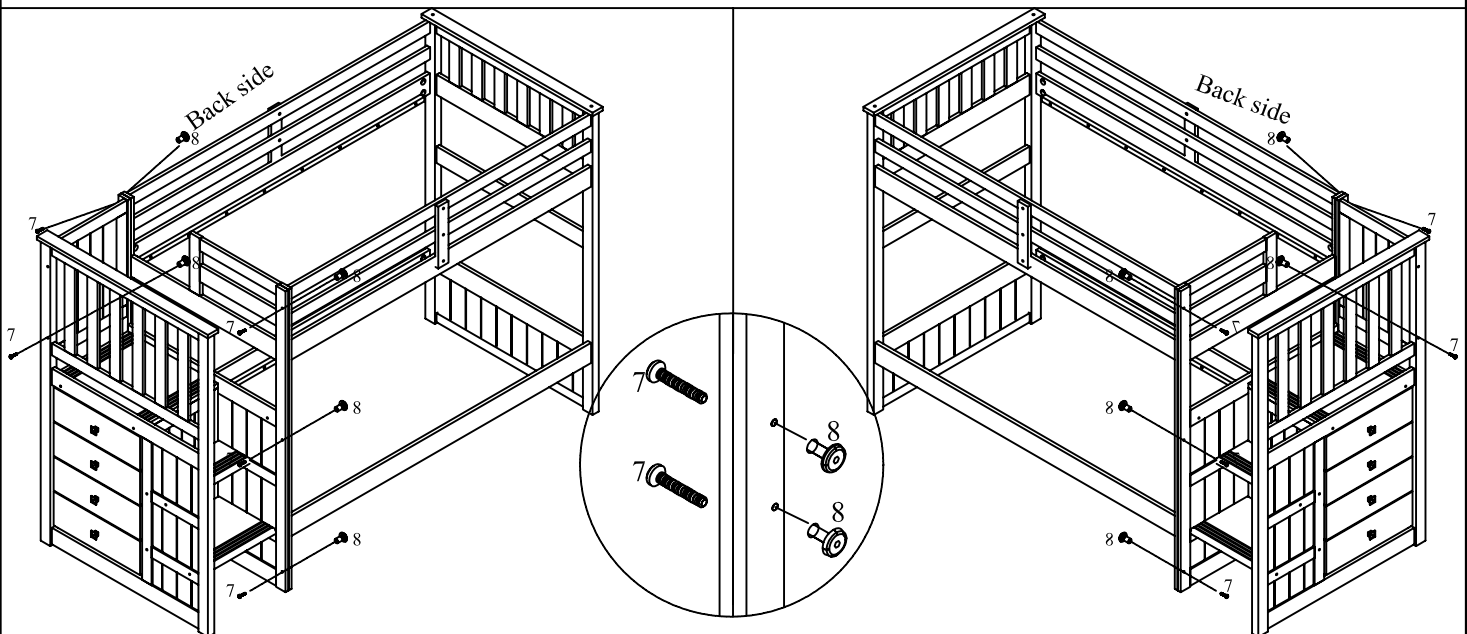
LEFT ASSEMBLY



RIGHT ASSEMBLY



22. Place the Stair Section in its preferred final location in the room.
23. Align the Bunk Bed section with the Stair Section.
24. Slide the Bunk Bed Inner End Panel up to and flush with the Stair Section.
25. Align the 3- Holes vertically along the REAR Inside Panel Corner Posts (flushed together).
26. Insert Machine Screw (7) through the two posts and into the Female Hex Nut (8).
27. Tighten each with the Allen Wrench provided.
28. Repeat all steps with the Holes vertically along the FRONT Inside Panel Corner Post (flushed to-gether).

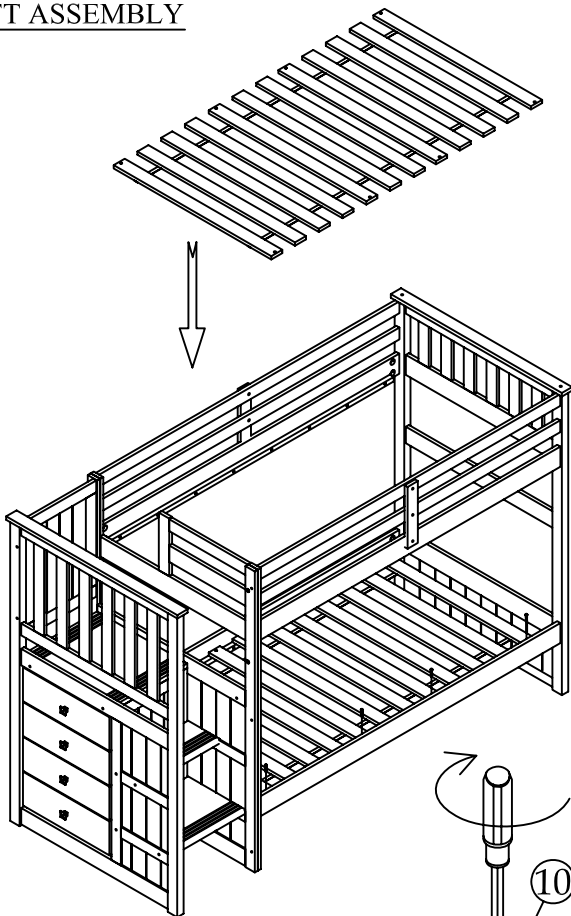


29. Install the Slat Roll in the upper Bunk Bed by rolling it out into position on the Support Cleat.
30. Align the outside edge of the first slat with the end of the Support Cleat on the Inside of the Mattress Support Rail (I). This aligns the first Slat at the proper distance from the Bunk End Panel.
31. The outside edge of the last Slat should be flush with the end of the Mattress Rail Support Cleat at the other end of the Mattress rail as well.
32. Insert the Wood Screw (10) into the holes in the slats and tighten.
33. Repeat all steps for the Slat Roll in the Lower Bunk Bed.

ASSEMBLY INSTRUCTIONS

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LEFT ASSEMBLY



RIGHT ASSEMBLY

