



Radia Twin Size Loft Bed Model 5119

Congratulations on the purchase of your Epoch Design Solid Hardwood **RADIA Loft Bed**. This bed has been crafted to the highest standards of quality and safety and will give you many years of enjoyment and practical use. Your solid hardwood loft bed can be used for sleeping and also as a highly space efficient work area under the bed.

Since this bed is a natural wood product there will be variations in color and grain, and minor wood grain checking may occur. This is normal and does not compromise the integrity and beauty of your bed. Variation in the character of solid hardwood is integral to the beauty and appeal of hardwood furniture, and distinguishes it from lower quality materials. Please note that the table top and media cart top have been covered with a special laminate layer so that you may write on these surfaces without damaging the wood.

Several Basic safety considerations must be adhered to when using this loft bed.

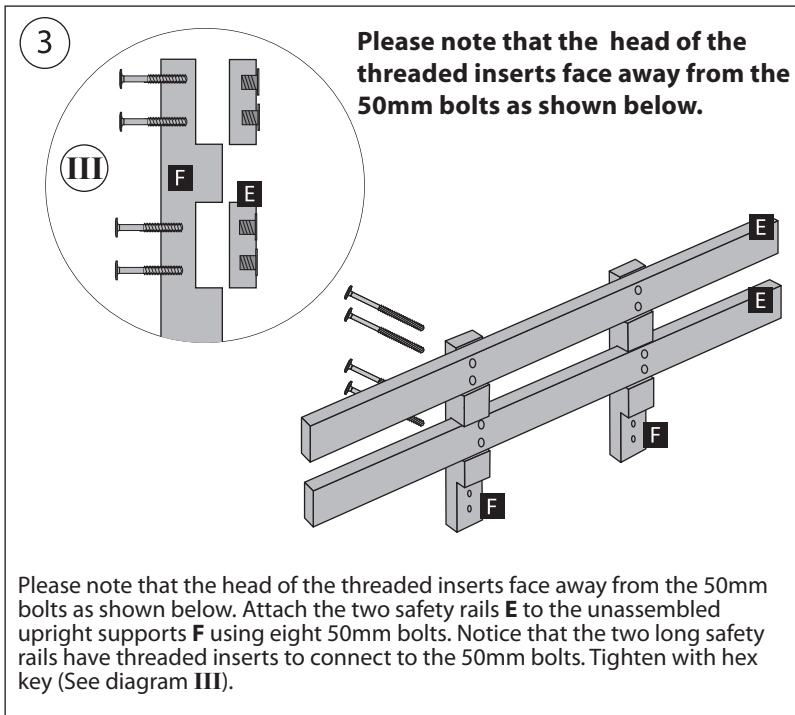
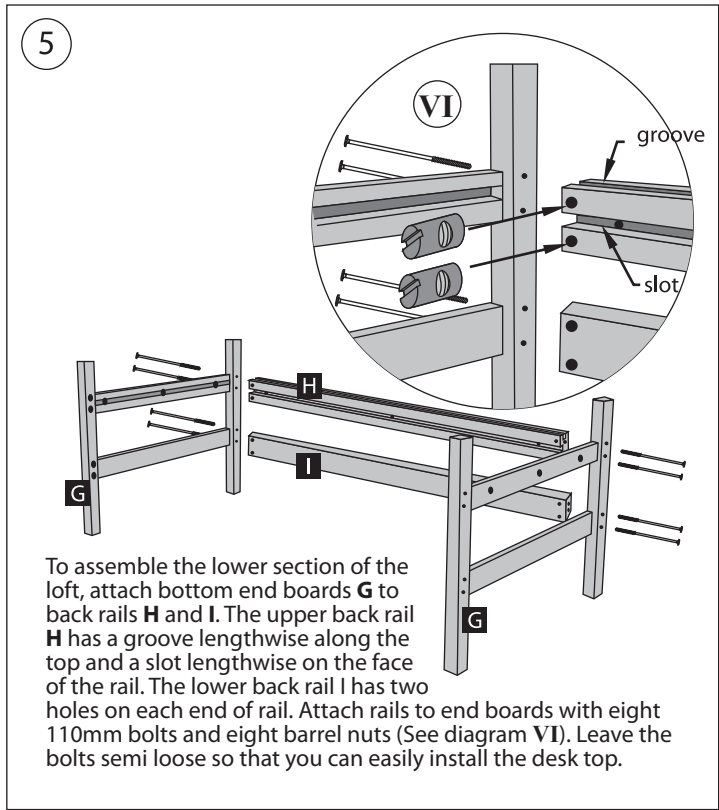
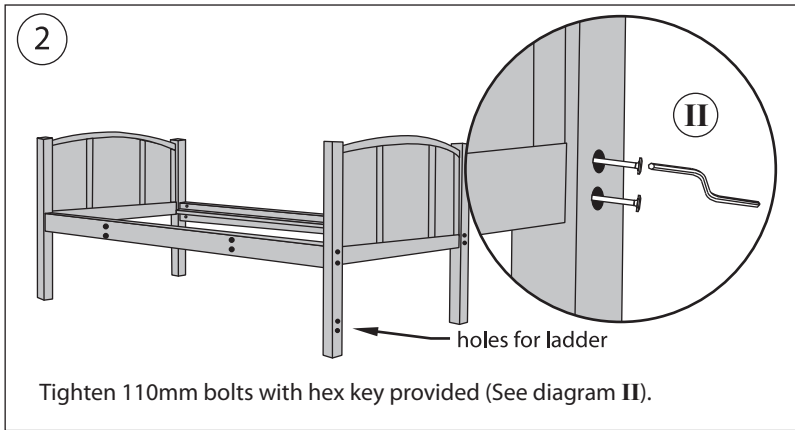
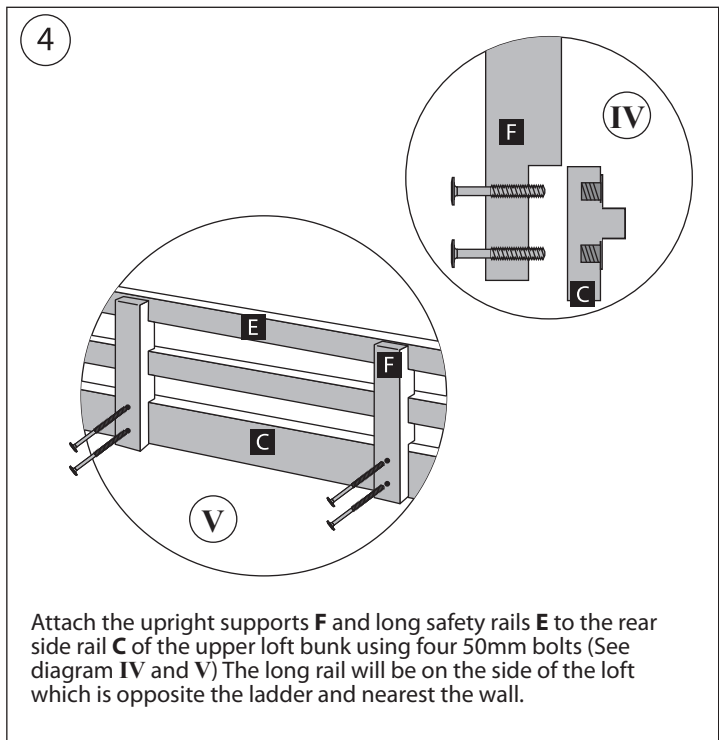
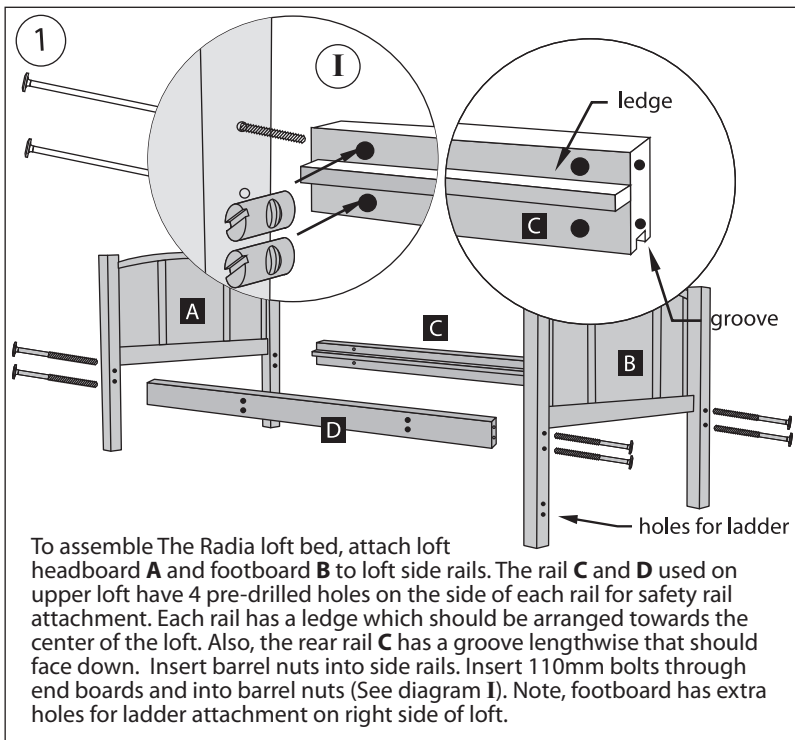
TO HELP PREVENT serious or fatal injury from entrapment of falls:

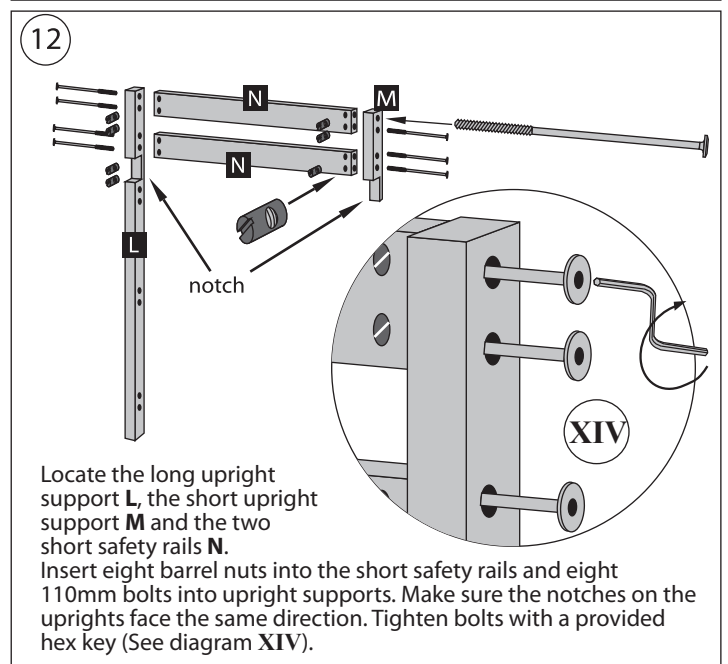
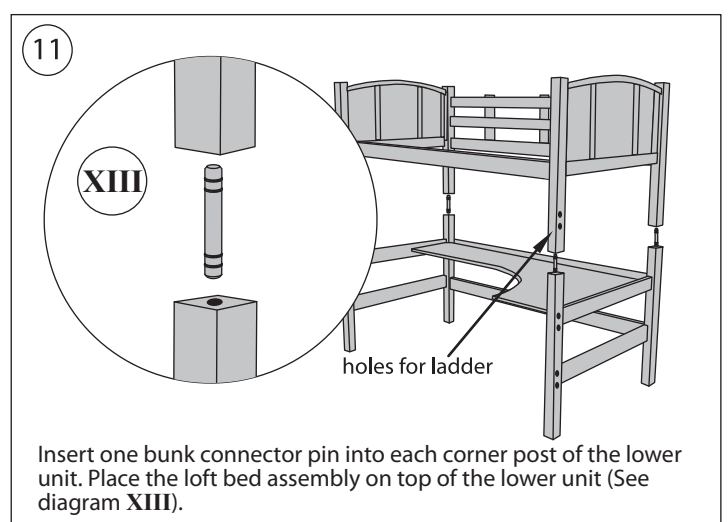
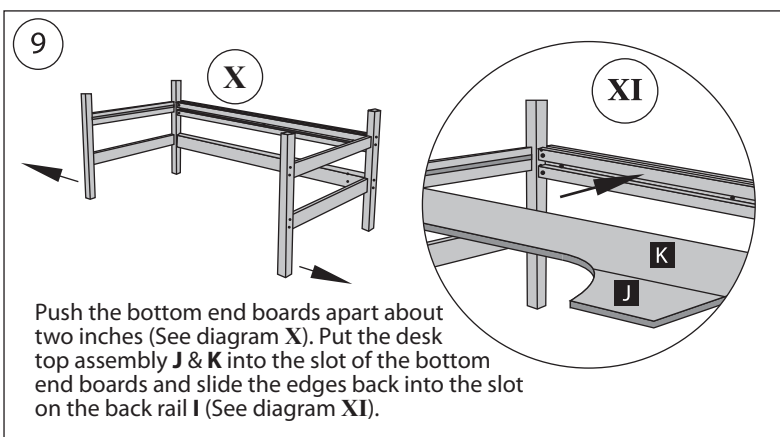
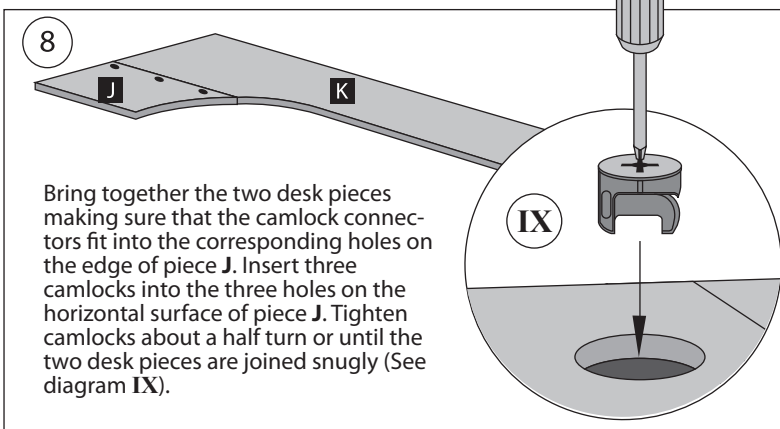
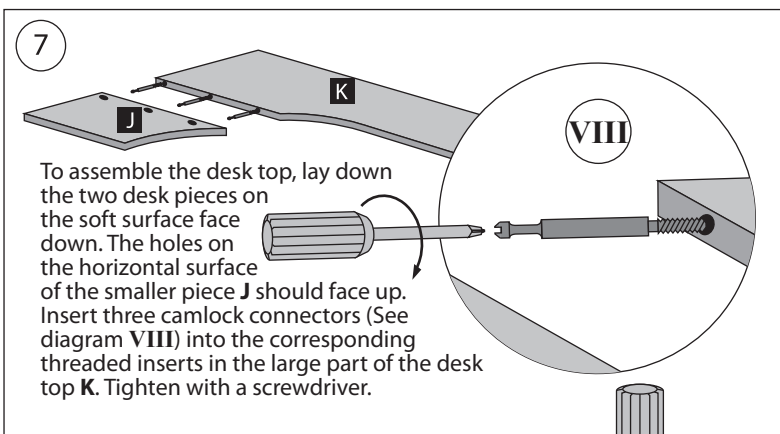
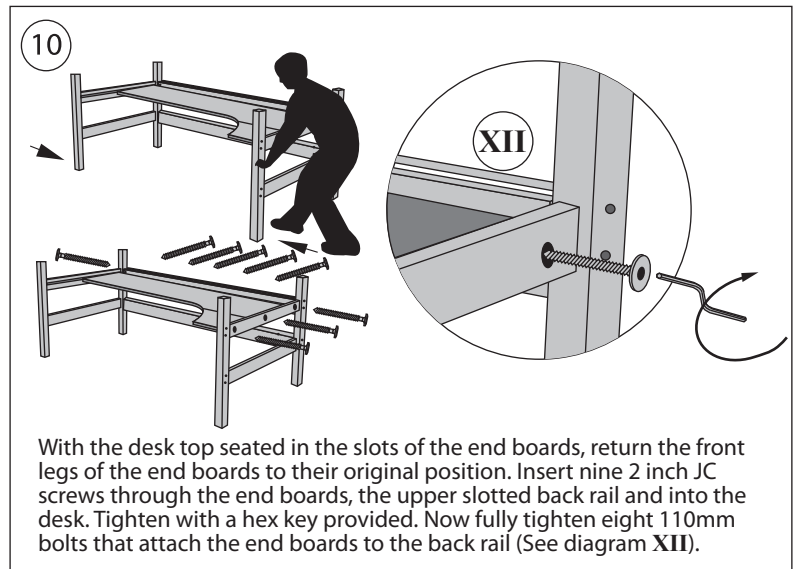
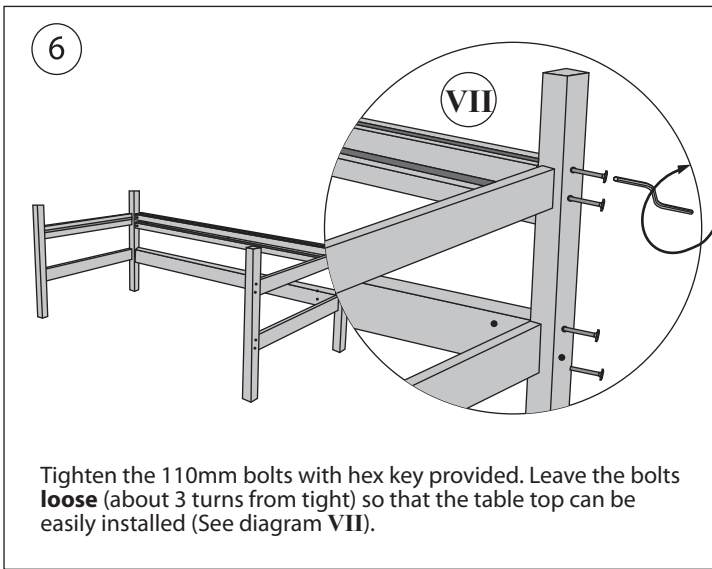
- Never allow a child under 6 years on upper bunk.
- Always use the recommended size mattress or mattress support (standard twin 38" x 74" (96.5cm x 188cm)), or both, to help prevent the likelihood of entrapment of falls.
- Ensure thickness of mattress does not exceed 9 inches (22.9cm).
- Mattress must be at least 5 inches (12.7cm) below upper edge of guardrails.
- Always use guardrails on both sides of upper bunk.
- Do not allow horseplay on or under bed(s) and prohibit jumping on the bed.
- Prohibit more than one person on upper bunk.
- Always use the ladder for entering and leaving upper bunk.
- If the bunk 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.
- Follow the information on the warnings appearing on the upper bunk and structure and on the carton. Do not remove warning label from bed.
- 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.
- Do not use substitute parts. Contact Mfg. or dealer for replacement parts.
- The use of water or sleep flotation mattress is prohibited.
- Keep these instructions for future reference.
- Use of a night light may provide added safety precaution for a child using the upper bunk.

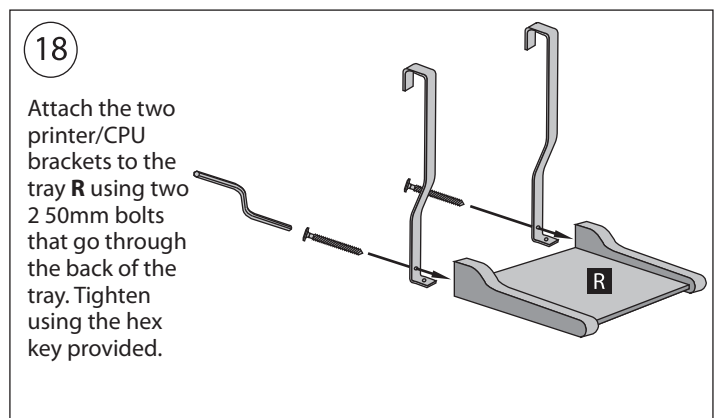
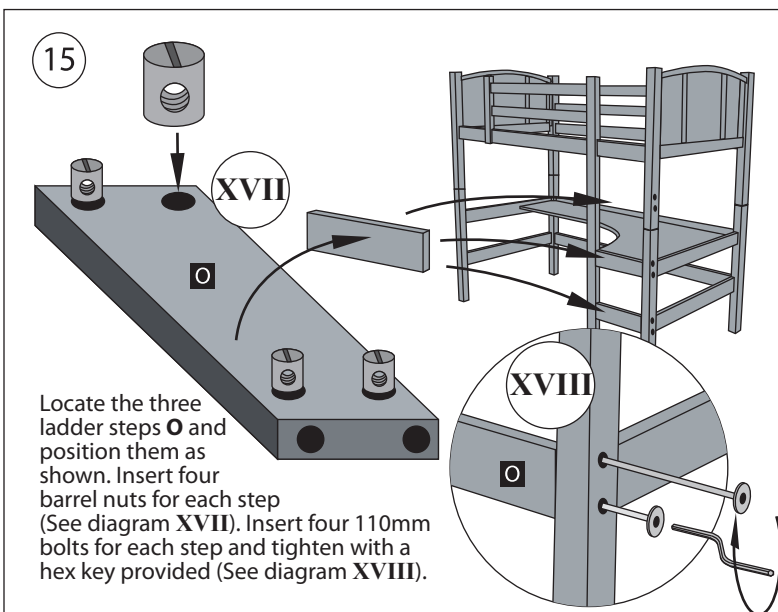
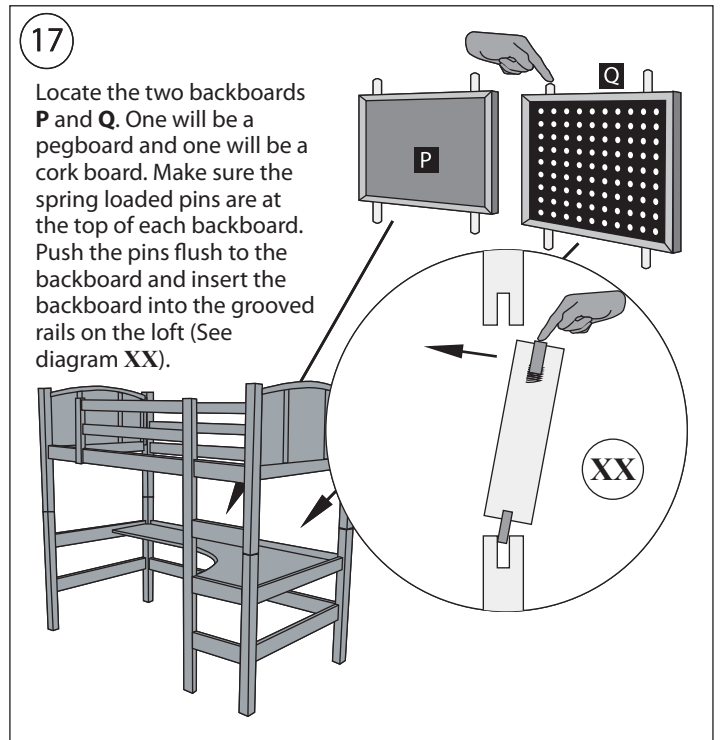
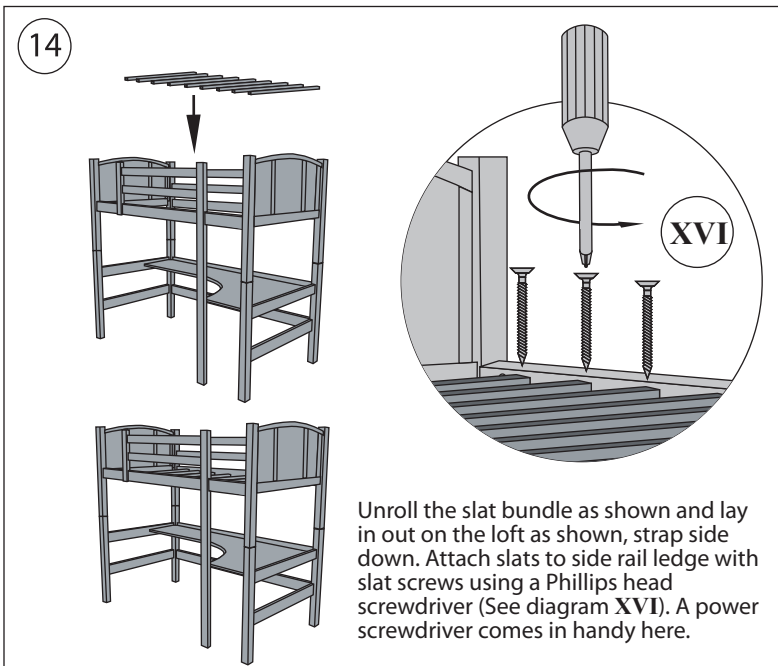
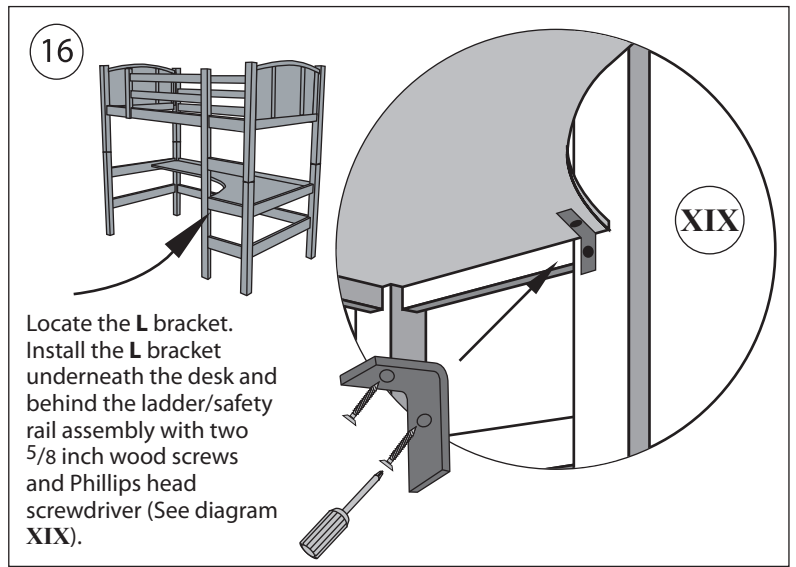
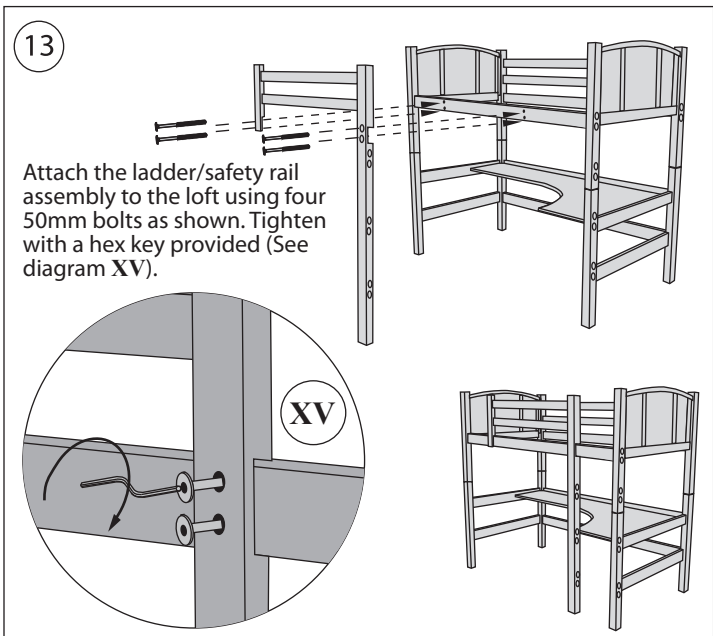
On this insert you will find a list of the hardware and loft bed parts necessary for assembly, as well as detailed instructions. Assembly is quite simple and requires only a flat head screwdriver and a Phillips head screwdriver. The use of a power drill with Phillips head attachment is helpful but not necessary. Assembly will be most easily accomplished if you take the time to carefully sort the hardware and familiarize yourself with the function of each piece.

If you should require assistance with assembly, part replacement or any other matter, contact the toll-free Epoch Design Service Center from anywhere in the Continental United States, Monday through Friday, 9AM – 5PM Pacific Standard Time at 1-800-589-7990. You may also fax your request or comments to 425-284-0885 and a service representative will respond.

Thank you and Enjoy



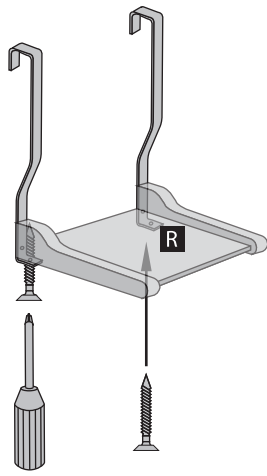




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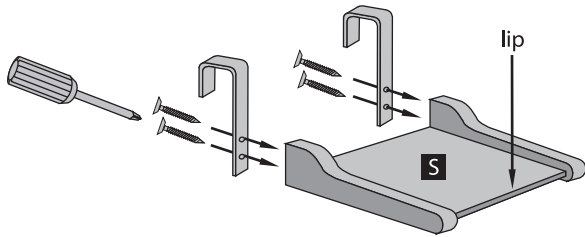
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Next use a Phillips head screwdriver to sink two 1 inch wood screws through the bracket and into the bottom of the tray **R**.



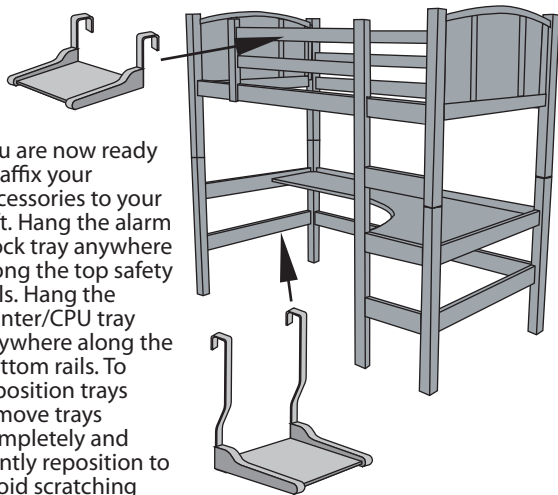
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Attach two shelf brackets to the alarm clock shelf **S** using four 1 inch wood screws. The alarm clock tray can be identified by the small lip on it. Use a Phillips head screwdriver to tighten.

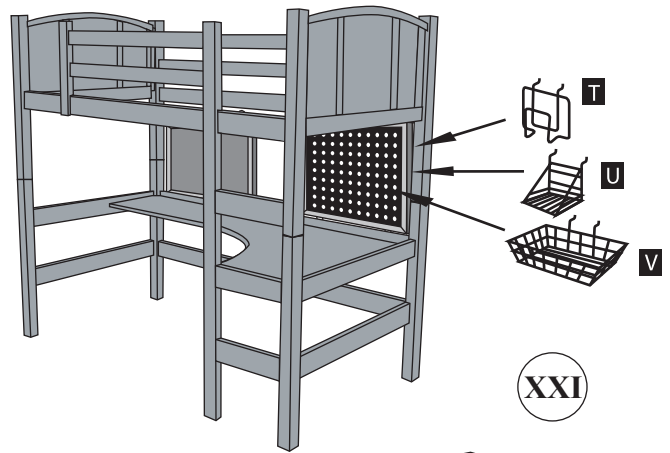


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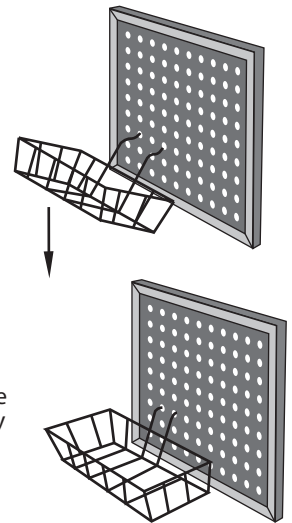
You are now ready to affix your accessories to your loft. Hang the alarm clock tray anywhere along the top safety rails. Hang the printer/CPU tray anywhere along the bottom rails. To reposition trays remove trays completely and gently reposition to avoid scratching finish.



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Locate the three wire organizer baskets and attach them to the pegboard as desired. Attach the largest wire basket first and then the smaller ones. Attachment is done by tilting the basket and inserting the prongs into the holes (See diagram XXI). Now push the basket back down to a level position to secure the basket to the pegboard.



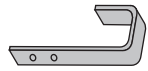





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HARDWARE LIST

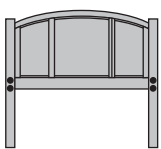
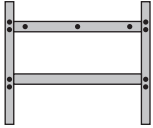
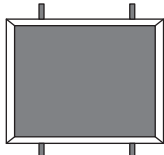
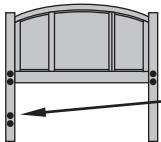
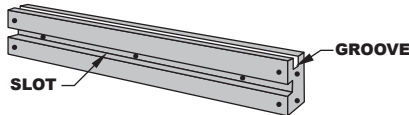
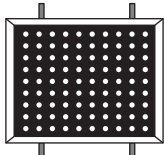
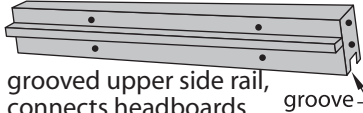

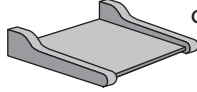
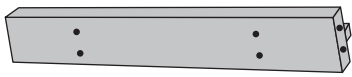
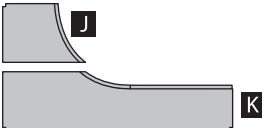
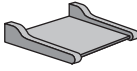










36	110mm bolt used to connect headboard, foot board, ladder steps and front safety rails	
18	50mm bolt used to connect safety rails	
9	2 inch JC screw used to secure CPU/printer tray and desk	
36	barrel nut used to secure bolts	
4	upper/lower bunk connector pin used to connect upper and lower headboards	
38	1 inch wood screw used to secure slat rails and shelf brackets	
2	5/8 inch wood screw used to attach L bracket	

quantity

RADIA LOFT BED PARTS LIST

2	shelf brackets used to attach clock shelf	
2	printer/CPU bracket used to attach CPU/printer tray to loft	
1	hex key tool used to tighten bolt hardware	
1	L bracket used to support desk	
3	cam lock connector used to connect desk pieces	
3	cam lock used to connect desk pieces	

LOFT BED PARTS

1 A	 headboard for top of loft	2 G	 bottom end board	1 P	 corkboard backboard
1 B	 foot board for top of loft with extra holes for ladder	1 H	 upper back rail which connects end boards on the lower unit	1 Q	 pegboard backboard
1 C	 grooved upper side rail, connects headboards	1 I	 lower back rail which connects end boards on the lower unit	1 R	 computer printer tray
1 D	 upper side rail, connects headboards	1 J	 desk	1 S	 alarm clock book shelf
2 E	 long safety rails for attachment to upright on wall side of loft	1 L	 long upright support for ladder and front safety rail	1 T	 wire basket
2 F	 upright support for attachment of long safety rail	1 M	 short upright support for ladder side safety rail	1 U	 wire basket
1 N	 slat bundle which rests on upper side rails, strap side down	2 O	 short upright support for ladder side safety rail for attachment to uprights on ladder side of loft	1 V	 wire basket
		3 O	 ladder steps		

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