



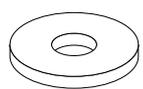
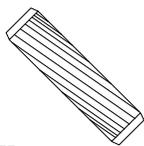
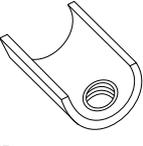
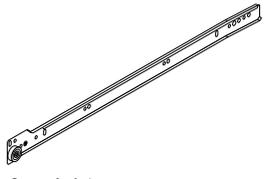
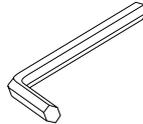
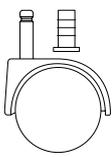
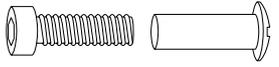
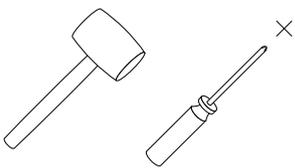
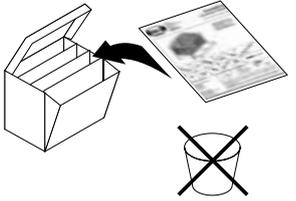
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Assembly instructions

Matisse, Monet, Cezanne Cribs



Attractively designed as a crib whose big side can be converted into a headboard for a double bed.
READ ALL INSTRUCTIONS BEFORE ASSEMBLING CRIB.

A  4x	B  4x	C  4x	D  4x	E  6x	F  2x (left + right)
G  4x	H  4x	J  4x	K  4x	L  4x	M  4 x
Gib and drawer parts list 1 big side (headboard) (P) 2 ends (X) 1 dropside (Y) 1 spring (Z) 2 rails (W)		Tools needed for assembly 		INSTRUCTION LEAFLET Important, keep for future reference. Read carefully 	
1 drawer back (Q) 1 drawer front (R) 1 drawer center partition (S) 2 drawer ends (I) 2 drawer bottoms (U)		IMPORTANT: In order to properly assemble the crib, carry out the operations in the order specified. Failure to assemble the crib in the manner recommended could make the crib hazardous. Carefully remove and lay out all parts. Familiarize yourself with all diagrams to facilitate the assembly of your crib. Check parts enclosed in hardware bag with the HARDWARE PARTS LIST to be sure all are included and quantities are correct.			

1

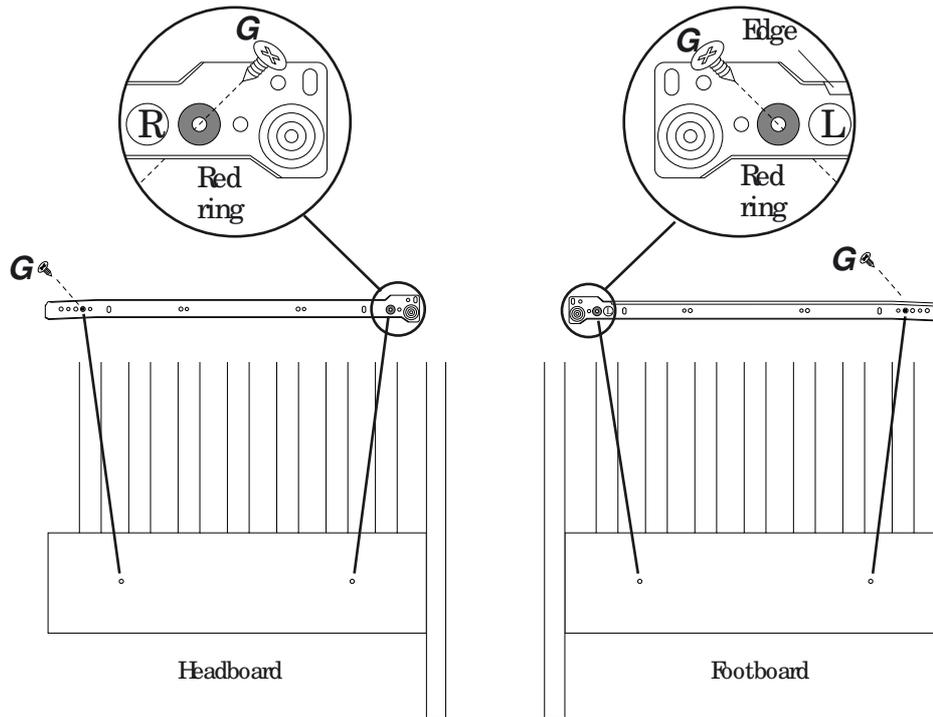
When installing tracks to head & foot boards track stamped "R" must be placed on right side, track stamped "L" must be placed on left side. Make sure the small wheel located on the track is closest to the front of the crib. Be very careful to the correct positioning: the track must ALWAYS be positioned with the small wheel towards the drawer front and downwards. Fix the tracks using the 4 screws G

G

4x

F

2x (left + right)

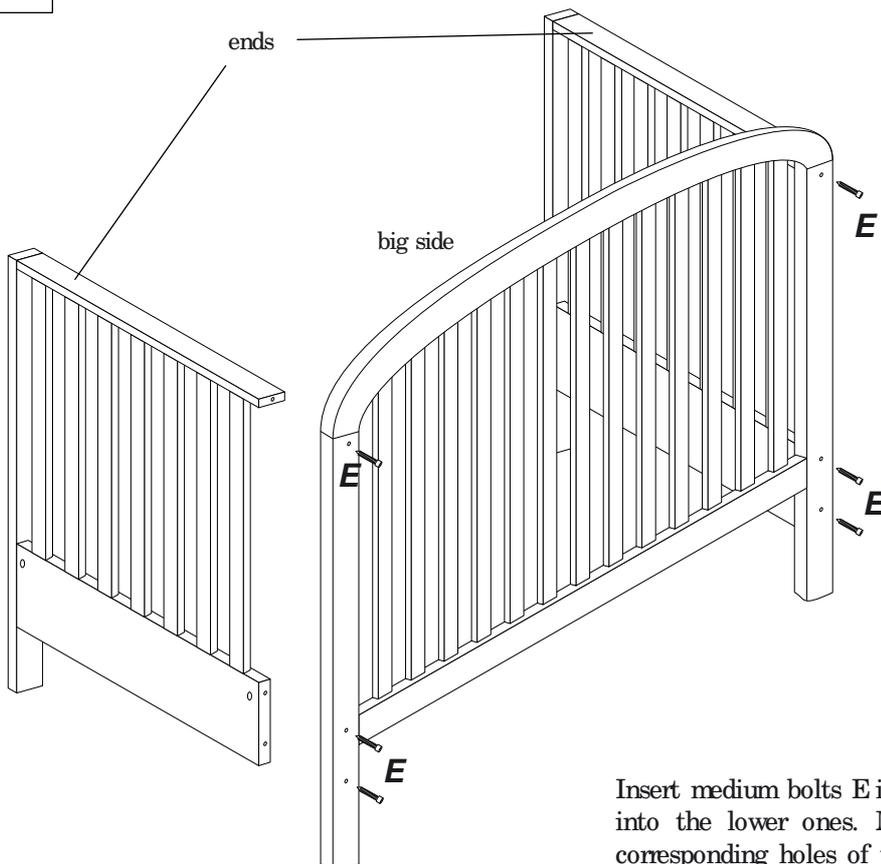


2

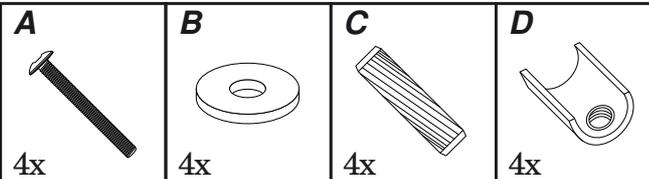
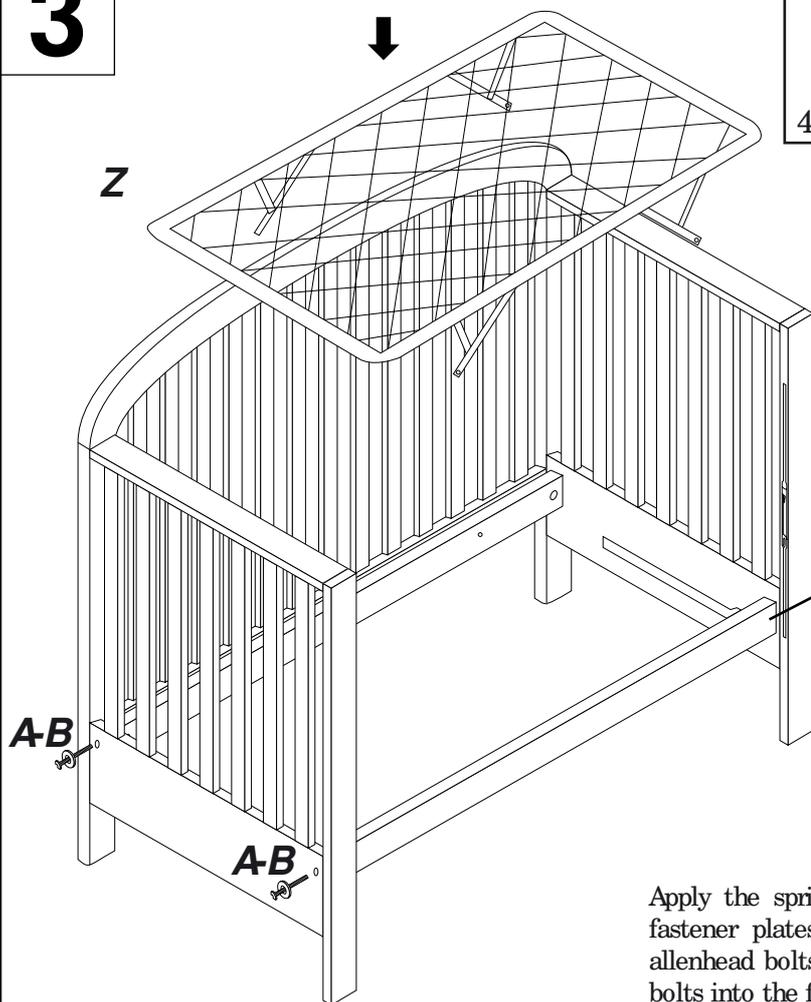
Big side attachment to ends

E

6x



Insert medium bolts E into the higher holes of the big side and into the lower ones. Make all these holes coincide with the corresponding holes of the ends; insert all the wood screws and tighten them using allen wrench.

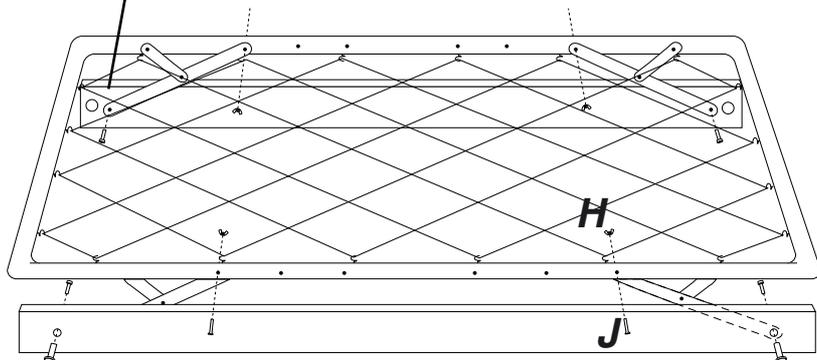
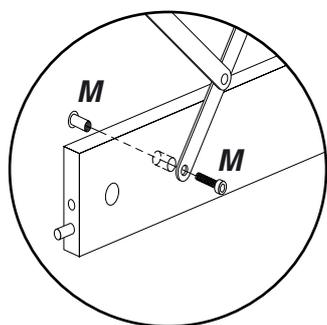
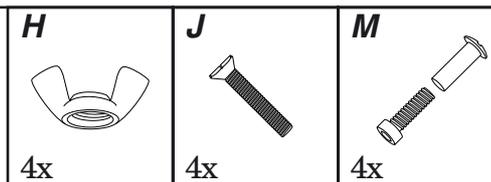
3

Apply the spring frame rails between the two ends. Place curved fastener plates D into large holes of the rails; then insert long allenhead bolts A with washers B into the holes of the ends. Insert bolts into the fastener plates and tighten them by allen wrench.

4

Spring frame assembly

Align hole in each support arm on spring Z with hole located on inside of spring frame rail W secure with allenhead bolt M using allenhead wrench K to tighten. Repeat procedure with the three remaining holes located on inside of spring frame rail, by using the three remaining bolts M
TIGHTEN BOLTS M SECURELY



Positioning height of mattress

You may choose the mattress height. There are three spring Z positions to select from:

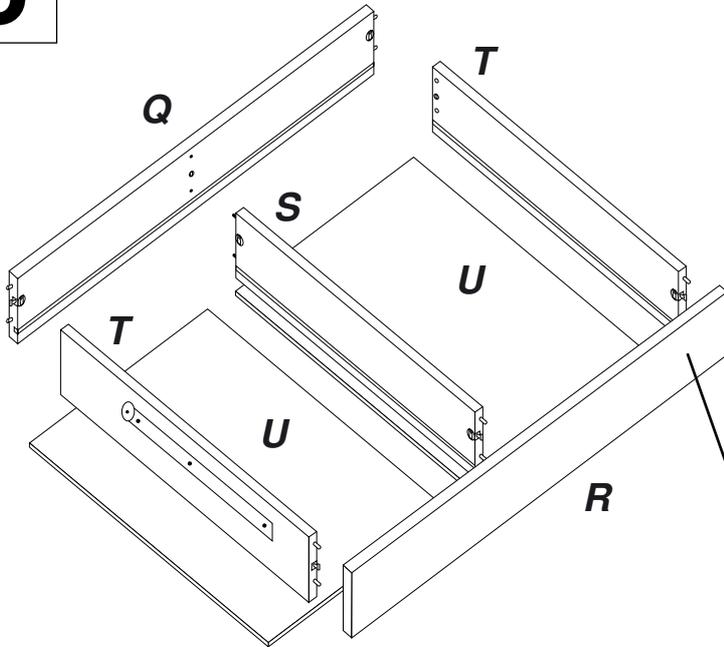
- UPPER POSITION
- MIDDLE POSITION
- DOWN OR LOW POSITION

WHEN PLACED IN THE DOWN OR LOWEST POSITION BE SURE SUPPORT ARMS ARE FULLY LOWERED SO AS NOT TO PUNCTURE MATTRESS

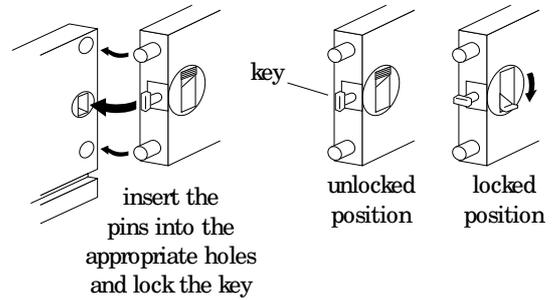
FOR UPPER POSITION OR MIDDLE POSITION select position, align the large hole in the other end of support arm (located on spring Z, with position hole located on spring Z) Place a slotted screw J into hole on outside of spring Z, through hole in support arm and secure with a wing nut H Repeat procedure with the remaining three screws J and wing nuts H

5

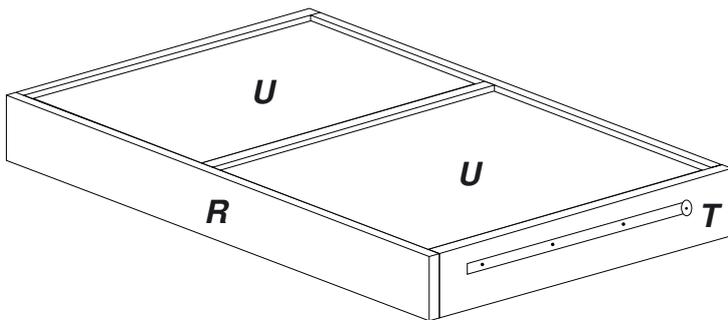
Drawer assembly



When assembling drawers with roller glides, assemble the sides of the drawer so the small wheels are toward the back of the drawer. The wheels drop into the openings in the rail mounted at the inside of the headboard and footboard. Attach the drawer ends and the center partition to the drawer back; slide the bottom panels, making them run in the grooves, and when the insertion is complete, attach the front panel and tighten the fastenings.

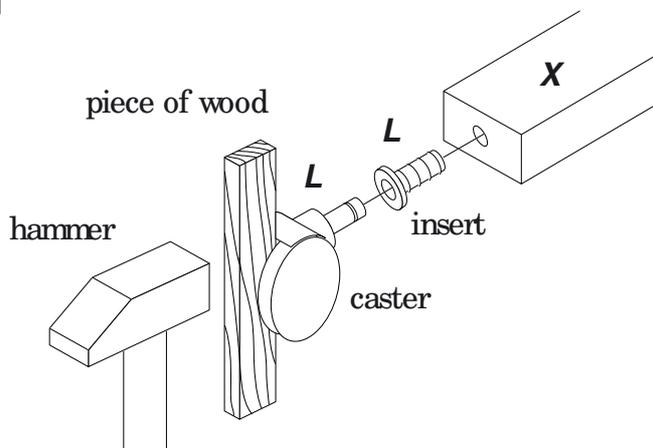


Drawer shown with drawer bottom placed upward



6

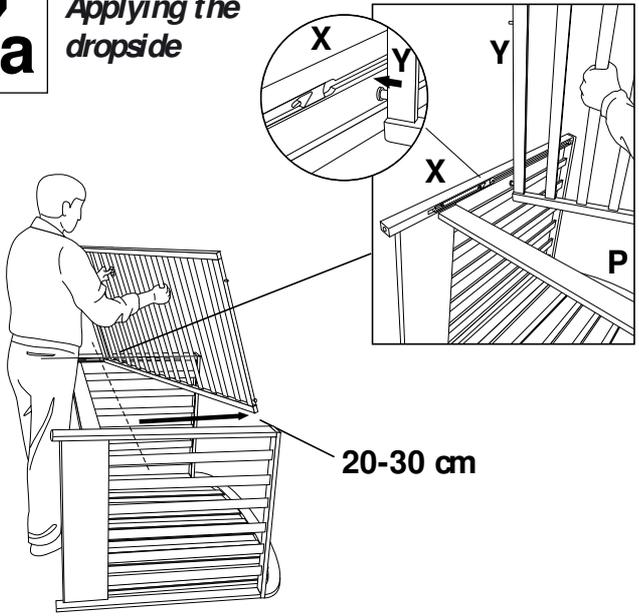
Casters



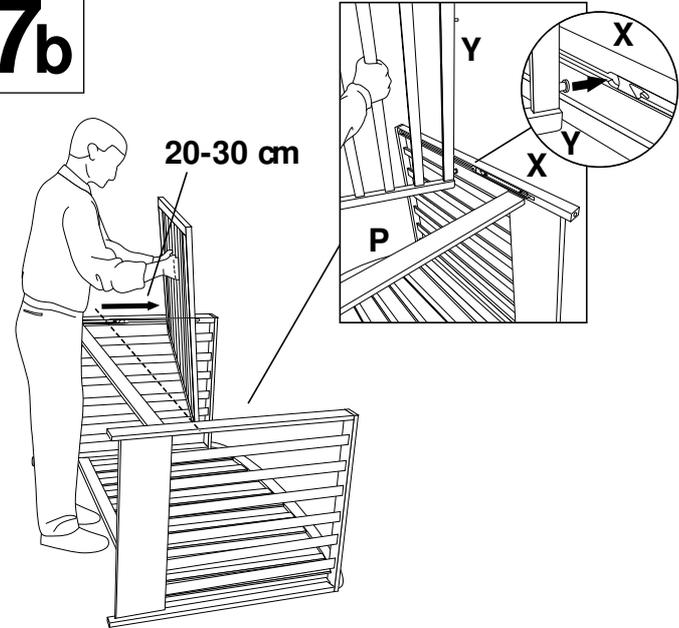
Place casters and inserts L in bottom of each leg, then very carefully place crib upright. **IMPORTANT:** Don't strike the wheels! Place a piece of wood or something similar that will fit between the wheels, and gently tap with a hammer:

7a

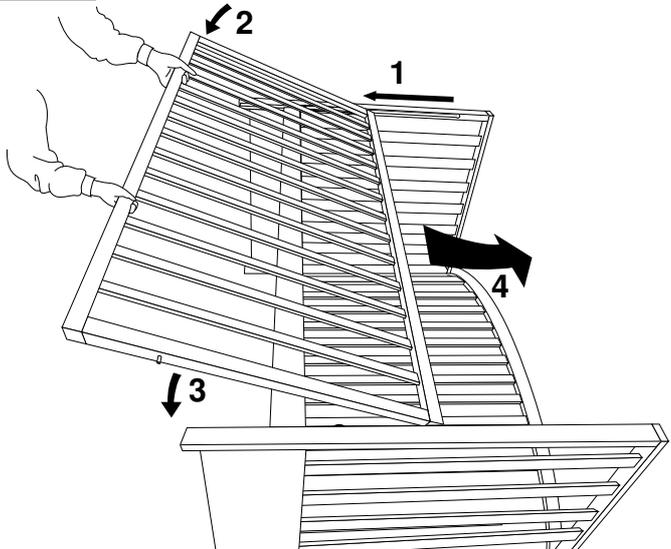
Applying the dropside



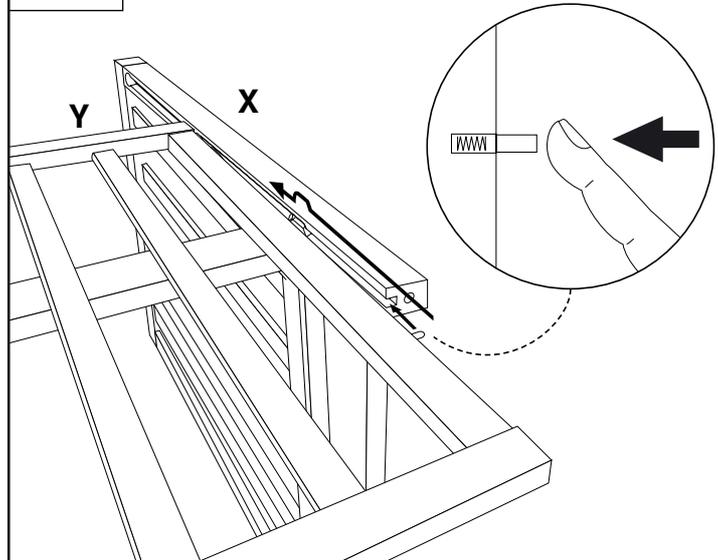
7b



7c



7d



8

Inserting the drawer



!WARNING!

FAILURE TO FOLLOW THESE WARNINGS AND ASSEMBLY INSTRUCTIONS COULD RESULT IN SERIOUS INJURY OR DEATH.

KEEP THESE INSTRUCTIONS FOR FUTURE USE.

BEFORE each assembly inspect crib for damaged hardware, loose joints, missing parts or sharp edges. Upon completion of assembly be sure all screws, bolts and fastening devices have been tightened securely. A frequent check should be made during the use of the crib to make sure all parts remain tight and secure.

DO NOT use any crib if any parts are missing or broken.

DO NOT substitute parts!

Do not place crib near window where cords from blinds or drapes may strangle a child.

DO NOT use a waterbed mattress.

Do Not leave child in crib with the side lowered. Be sure side is in raised and locked position whenever child is in crib.

Do Not tie pacifiers, necklaces or any other items around a child's neck or on crib parts. THIS COULD CAUSE STRANGULATION!

WHEN CHILD IS ABLE TO PULL INTO A STANDING POSITION lower the mattress to the lowest position. Remove all bumper pads, large toys and other objects that could serve as steps for climbing out. When child is able to climb out or reaches the height of 35 inches, the crib must no longer be used. The child should then be transferred to a youth or regular bed.

If refinishing the crib, use only a non-toxic finish specified for children's products.

Never use plastic shopping bags or other plastic film as a mattress protector because they can cause suffocation.

**ANY MATTRESS USED IN THIS CRIB
MUST BE AT LEAST 27 1/4", BY 51 5/8"
WITH A THICKNESS NOT EXCEEDING 6".**

(The dimensions shall be taken seam-to-seam or edge-to-edge where appropriate.)

This crib conforms to the applicable regulations of the Consumer Product Safety Commission.