

Important Information:

Before you begin assembly, please read these directions. After product is assembled make sure all bolts and screws are securely tightened. Store this instruction manual in the envelope attached to the mattress base for future reference.

If a part is missing or broken or if you have any questions please call us right away for customer service. Your complete satisfaction with this product is important to us. **Call 1-800-222-9243**

Thank you for purchasing this Today's Baby product. At BabyAge.com, our goal is to provide every customer with an exceptional online shopping experience. We take our customers' concerns seriously, and encourage open communication before, during, and after a purchase is made. We strive to create a Today's Baby product that will be of lasting value to both you and your child. This product was constructed with high quality materials and is held to the highest safety standards.

Understanding that occasionally circumstances may result in a less-than-perfect product, we will make every possible effort to correct the situation.

If you have any type of question or comment regarding your Today's Baby product, I would encourage you to contact us via our web site contact form (<http://www.babyage.com/customer-support.aspx>) or our Toll-Free Customer Service number. 1-800-222-9243

Your complete satisfaction is of the utmost importance to us, and we thank you for the privilege of helping you care for your baby.

Best,



Jack Kiefer (President & CEO)

today's baby®

360 Stewart Road
Wilkes-Barre, PA 18706
www.todaysbaby.com
1-800-222-9243

Product Packaging Information

Model #: _____

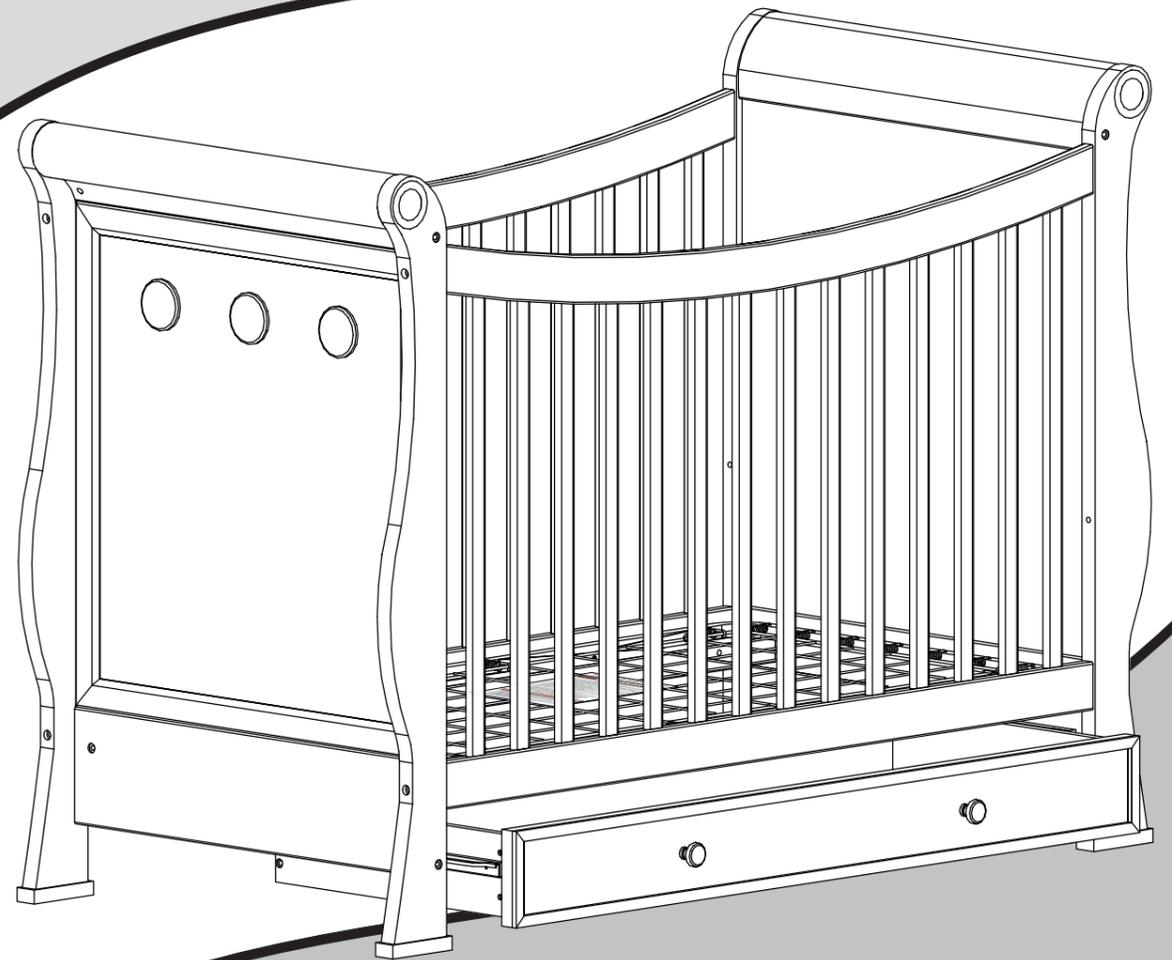
Color: _____

Shipment Ref. #: _____

Date: _____

MADE IN CHINA

today's baby®



SARASOTA CONVERTIBLE CRIB

Important Information:

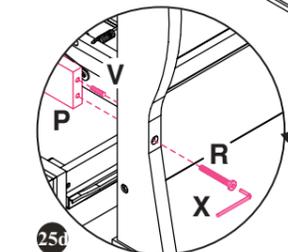
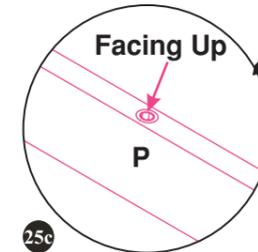
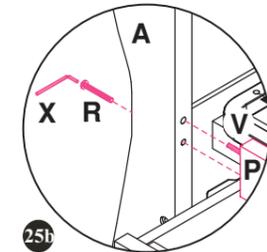
Before you begin assembly, please read these directions. See next page for important Warning statements on this product. After product is assembled make sure all bolts and screws are securely tightened. Store this instruction manual in the envelope attached to the mattress base for future reference.

! WARNING !

Please read these instructions before use of this product. Failure to follow these warnings and the assembly instructions could result in serious injury or death. Please save manual for future use as it contains important information.

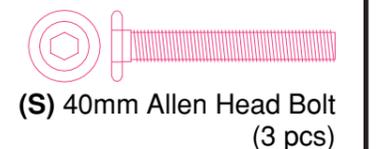
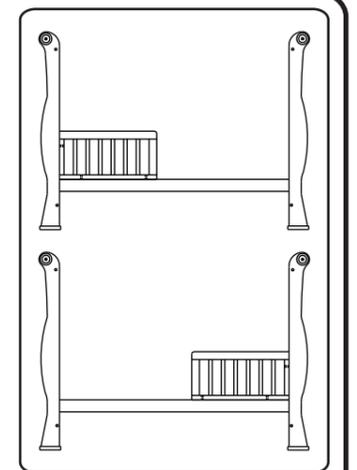
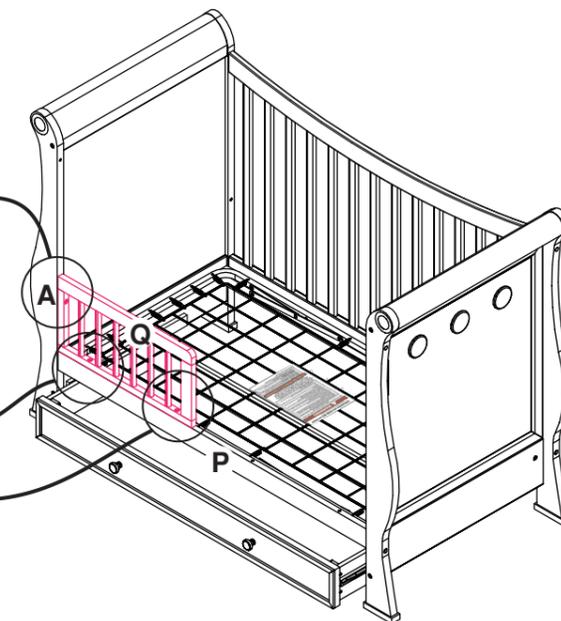
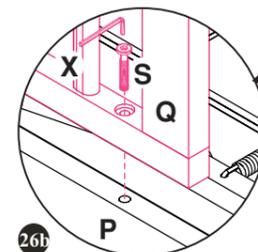
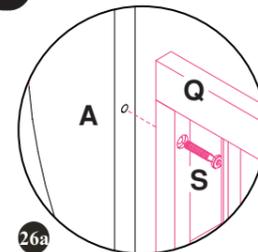
- **Read all instructions before assembling crib. KEEP INSTRUCTIONS FOR FUTURE USE.** Do not use this crib if the instructions can not be strictly followed.
- **CAUTION:** Any mattress used on this crib must be at least 27-1/4 inches (69 cm) by 51-5/8 inches (131 cm) with a thickness not exceeding 6 inches (15 cm).
- **DO NOT** use a water mattress with this crib.
- Ensure a safe environment for your child by checking regularly, (that every component is properly and securely in place) before placing your child in the crib. Making sure that all bolts and fasteners are tight.
- Before each usage or assembly, inspect crib for damaged hardware, loose joints, missing parts or sharp edges. **DO NOT** use crib if any parts are missing or broken. Ask your dealer or write to manufacturer for replacement parts and instructional literature if needed. **DO NOT** substitute parts.
- When child is able to pull to a standing position, set mattress to lowest position and remove 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 (90 cm), the crib shall no longer be used and can be converted to the transitional bed.
- Strings can cause strangulation! Do not place items with a string around a child's neck, such as hood strings or pacifier cords. Do not suspend strings over a crib or attach strings to toys.
- **DO NOT** place crib near window where child may fall out or where cords from blinds or drapes may strangle the child. **DO NOT** place cords, straps or similar items that could become wound around the child's neck in or near the crib.
- Never use plastic shipping bags or other plastic film as mattress covers because they can cause suffocation.
- If refinishing or touching up, use a non-toxic finish specified for children's products.
- To reduce the risk of SIDS, pediatricians recommend healthy infants be placed on their backs to sleep, unless otherwise advised by your physician.
- To help prevent strangulation tighten all fasteners. A child can trap parts of the body or clothing on loose fasteners.
- Check this product for damaged hardware, loose joints, missing parts or sharp edges before and after assembly and frequently during use. **DO NOT** use crib if any parts are missing, damaged, or broken. Contact BabyAGE for replacement parts and instructional literature if needed. **DO NOT** substitute parts.
- Infants can suffocate in gaps between crib sides and a mattress that is too small.
- Infant can suffocate on soft bedding. Never add a pillow, comforter or padding.

25



To be able to insert the wooden dowels you need to first loosen the bolts on the stabilizer bar. See insert 25a. Once Dowels are inserted into the holes and support rail is assembled with the **70 mm Bolt (R)** then re-tighten the stabilizer bars bolts. Ensure that the two holes on the support rail are facing upwards.

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The **Safety Rail (Q)** provided can be assembled to either end depending on your needs. Simply bolt in the rail with three **40 mm bolts (S)**. One into the end rail and two into the **Support Rail (P)** as shown.



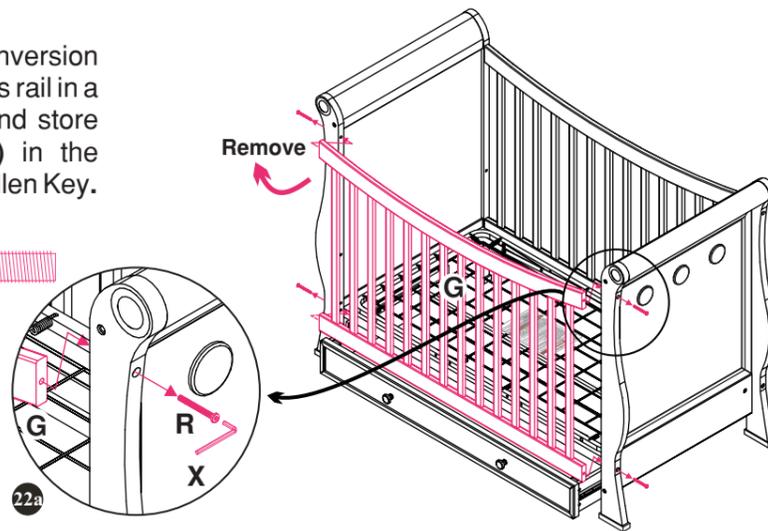
Tighten ALL bolts at this time to ensure product is assembled correctly.

TODDLER BED ASSEMBLY

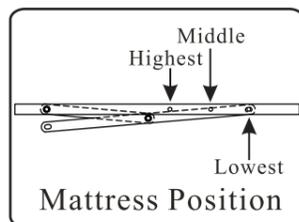
- 22** Remove side rail to start conversion to your toddler bed. Store this rail in a safe place for future use and store the four **70mm Bolts (R)** in the warning envelope with the Allen Key.



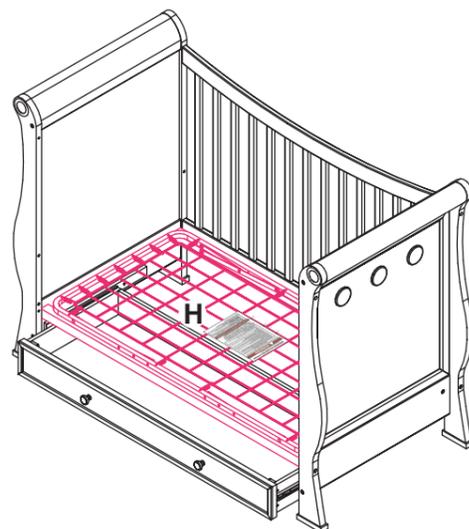
(R) 70mm Allen Head Bolt
(4 pcs)



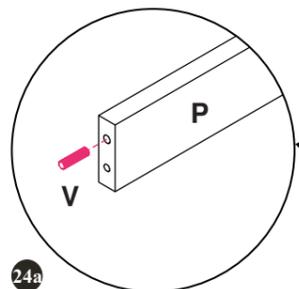
23



Ensure **Mattress Base (H)** is in the lowest position before going on to step 24.



- 24** Take out of storage the **Support Rail (P)** and insert a **Wooden Dowel (V)** into each end.



24a



(V) Wood Guide Pin
(2 pcs)

Toddler Bed Warnings

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

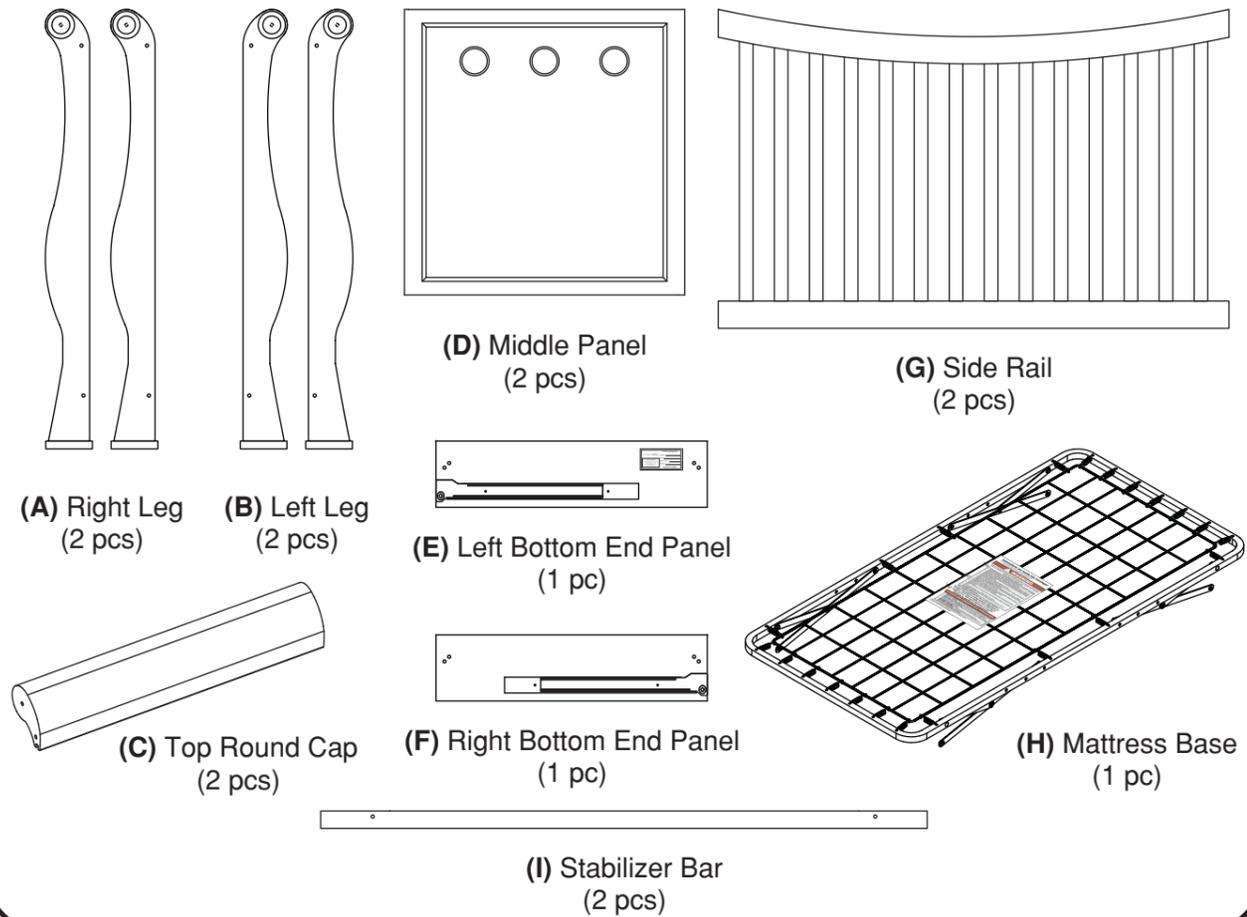
- **DO NOT** place bed near windows where cords from blinds or drapes may strangle a child.
- **READ INSTRUCTIONS BEFORE** assembling bed. **KEEP INSTRUCTIONS FOR FUTURE USE.** Do not use this bed if the instructions can not be strictly followed.
- **CAUTION:** The mattress intended for use on this bed shall be a full size crib mattress having minimum dimensions of 51-5/8 inches (1310 mm) in length and 27-1/4 inches (690 mm) in width and 4 inches (100 mm) in thickness..
- The minimum age shall not be less than 15 months and the maximum weight shall not be greater than 50lbs (22.7kg).
- Do not use a water mattress with this bed.
- Do not place items with a string, cord, or ribbon around a child's neck, such as hood strings or pacifier cords.
- Do not suspend strings over a toddler bed for any reason.
- Make sure to place this bed in your child's room keeping in mind hazards such as windows, walls and other pieces of furniture. Windows are dangerous if the child can use the bed to climb out of the window. For other pieces of furniture and walls, a min of 12 inches is recommended between the bed and the furniture or wall, to reduce the risk a child may slide into the smaller spaces and suffocate.
- **DO NOT** place bed near windows where cords from blinds or drapes may strangle a child.

Maintenance, Cleaning and Storage

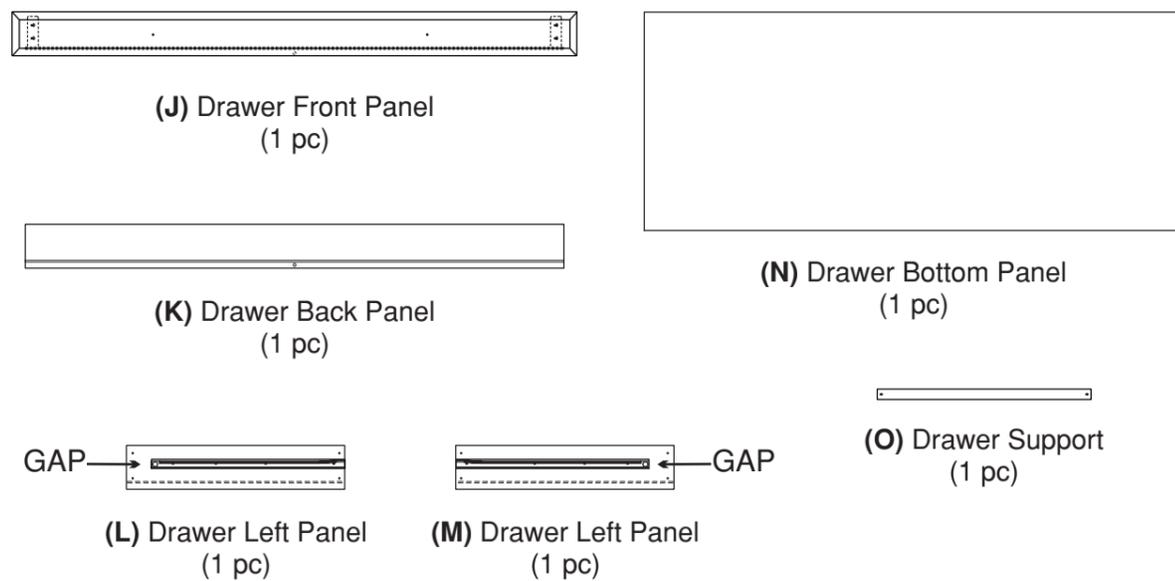
- Regularly check to make sure that the bolts are all fastened tightly. Due to regular wear and tear, they can come loose.
- To clean bed, use only mild household soap and warm water. Do not use bleach or detergent. Do not use abrasive cleaners which can scratch the finish of the bed. Use clean soft cloths to wash, rinse and dry. With proper care, the quality finish will last a long time. Wood surfaces may be treated with light application of a good grade of non-toxic furniture polish.
- When this toddler bed is no longer needed, follow the assembly steps in reverse to dismantle it and store it in a safe and dry place so that it will not pose a danger to any child.
- Store all hardware and these instructions inside the envelope attached to the mattress base to keep it safe and handy for future use.

PART LIST

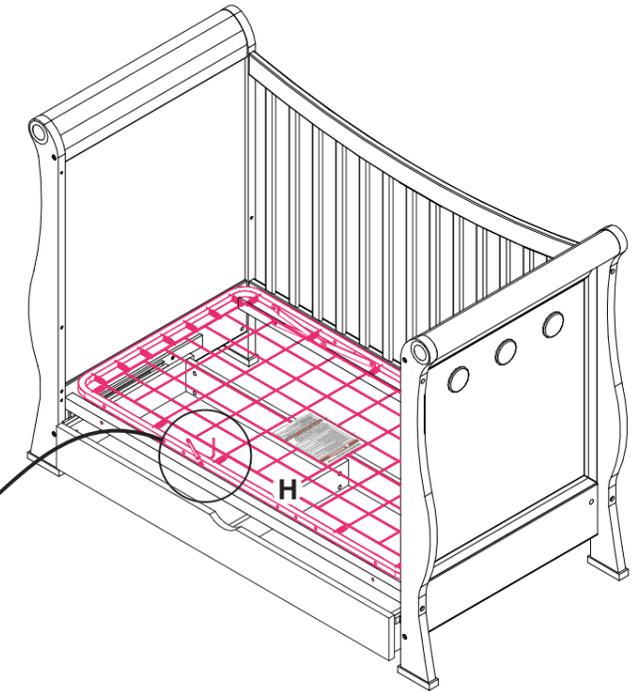
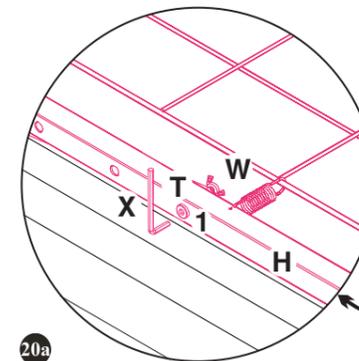
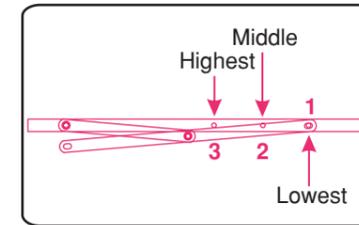
Crib Components



Drawer Components

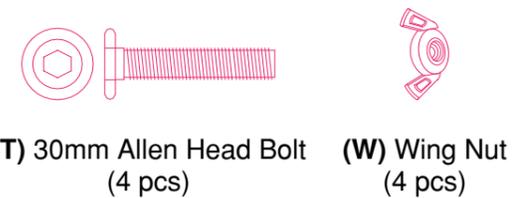
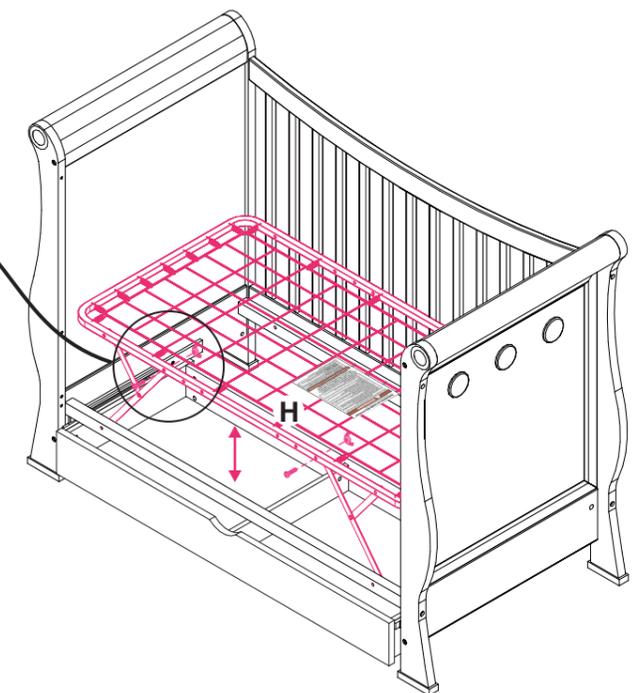
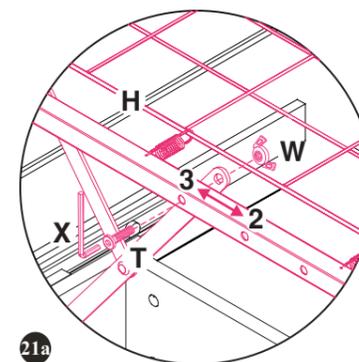


20 Mattress Base Position Adjustment



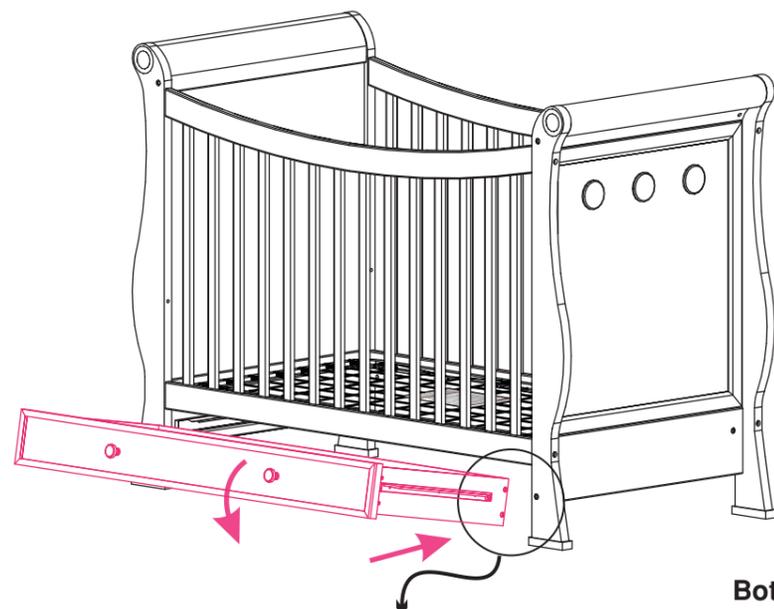
To adjust the Mattress Base, remove Bolts and Nuts from the Mattress Base on the Lowest position (1).

21



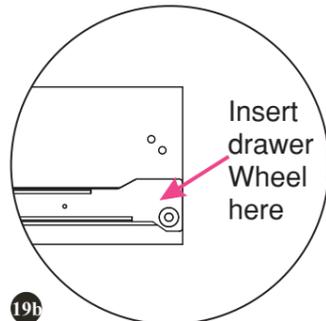
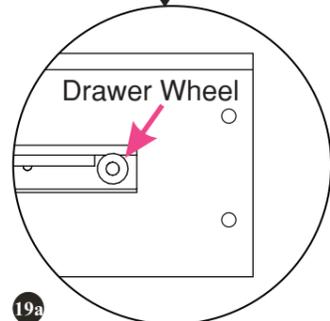
Reinstall Mattress Base in new holes (2 or 3) depending on desire height. Please ensure that Bolts and Nuts are tight and Mattress is secured prior usage.

19



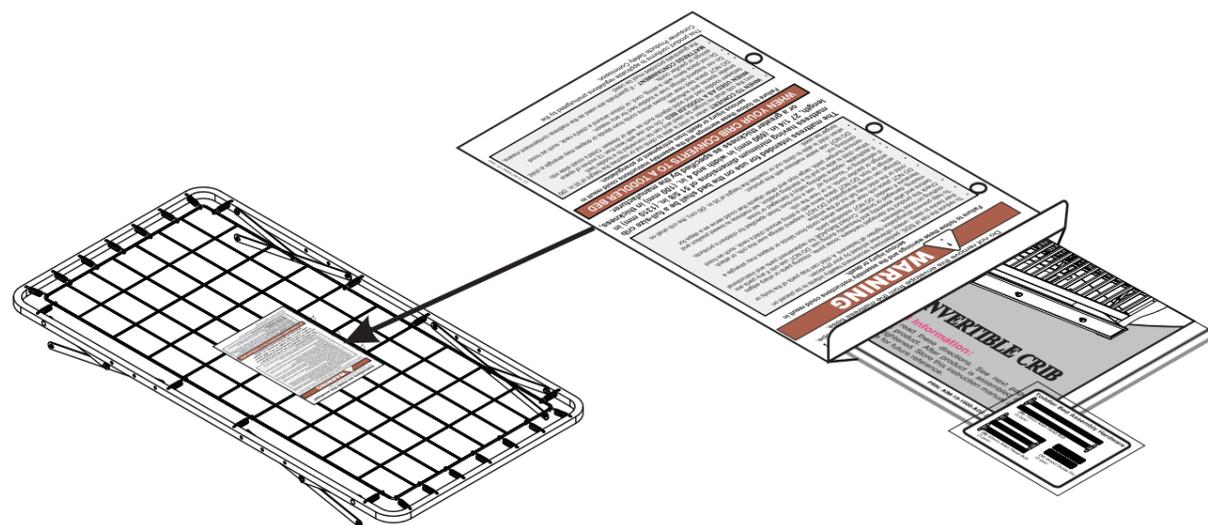
Left/Right Bottom End Rail

Tip assembled drawer on an angle so you can insert the wheel on the side metal track into the gap on the metal track on the head and foot board. Once inserted on both sides, lower the drawer and slide in.



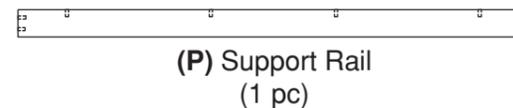
19a

19b

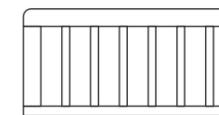


NOTE: Ensure you place this instruction manual in the envelope on the mattress base for future reference. You will need this to convert your product to a toddler bed. Also, it is recommended that you place in the envelope the toddler bed assembly hardware so it will not get lost.

Toddler Bed Components



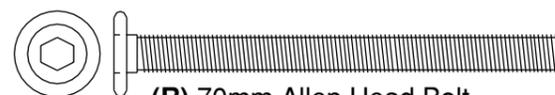
(P) Support Rail
(1 pc)



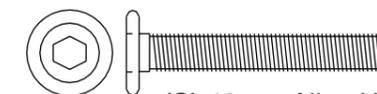
(Q) Safety Rail
(1 pc)

NOTE: These parts are not needed till later in the life of your product. Store in a safe location for future use.

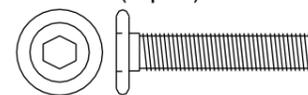
Crib Assembly Hardware Set #08-01001/#08-01002



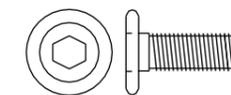
(R) 70mm Allen Head Bolt
Part #07-05003/#07-05004
(8 pcs)



(S) 40mm Allen Head Bolt
Part #07-05008/#07-05001
(16 pcs)



(T) 30mm Allen Head Bolt
Part #07-05026/#07-05027
(4 pcs)



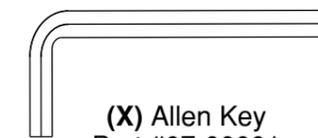
(U) 20mm Allen Head Bolt
Part #07-05015/#07-05015
(4 Pcs)



(V) Wooden Dowel
Part #07-35001
(8 pcs)

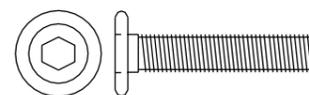


(W) Wing Nut
Part #07-25002
(4 pcs)



(X) Allen Key
Part #07-00001
(1 pc)

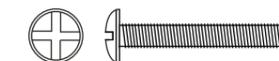
Drawer Assembly Hardware Set #08-43002



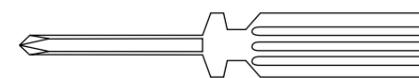
(T) 30mm Allen Head Bolt
Part #07-05026
(4 pcs)



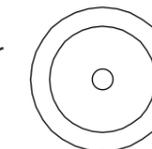
(Y) 25mm Wood Screw
Part #07-01034
(6 pcs)



(Z) 25mm Bolt
Part #07-05016
(2 pcs)

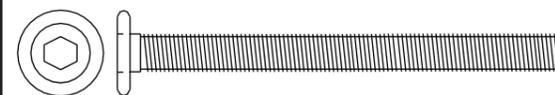


(aa) Screwdriver
Part #07-00003
(1 pc)

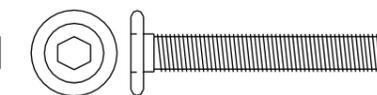


(bb) Drawer Knobs
Part #07-50200
(2 pcs)

Toddler Bed Assembly Hardware Set #08-05003/#08-05008



(R) 70mm Allen Head Bolt
Part #07-05003/#07-05004
(2 pcs)



(S) 40mm Allen Head Bolt
Part #07-05008/#07-05001
(3 pcs)



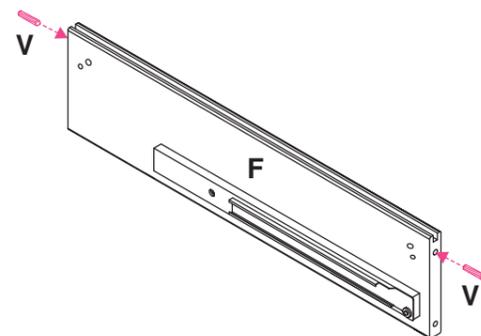
(V) Wood Guide Pin
Part #07-35001
(2 pcs)

NOTE: This hardware is not needed till later in the life of your product. Recommended to store this hardware in the Warning envelope bag attached to the mattress base along with this instruction sheet for future use.

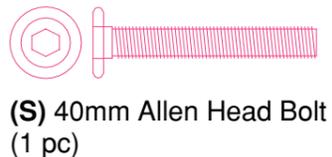
CRIB ASSEMBLY

If possible, having two people help in the assembly of this product will make the job easier.
 NOTE: An **Allen Key (X)** is provided to tighten all bolts securely. At different stages, it may be easier to assemble this product if you do not fully tighten the bolts right away. Follow instructions closely and look for  for when this is advised. If not advised to keep loose, then tighten bolt immediately.

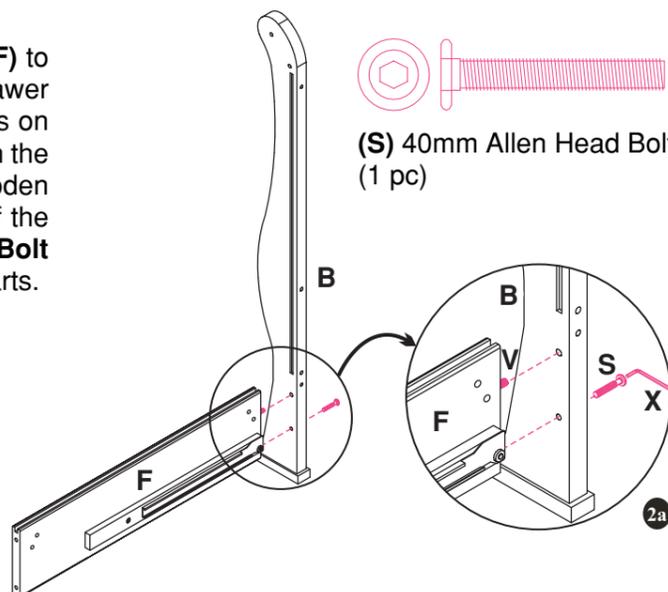
1 Insert **Wooden Dowel (V)** into the top hole on end of the **Right Bottom End Rail (F)**. Repeat for the other **Left Bottom End Rail (E)**.



2 Assemble **Right Bottom End Panel (F)** to the **Left Leg (B)** ensuring the metal drawer track is facing inwards and the groove is on top as shown. Also ensure the groove on the left leg faces inwards. Line up the wooden dowel with the top hole in the inside of the corner post and then insert a **40 mm Bolt (S)** through corner post to join the two parts.

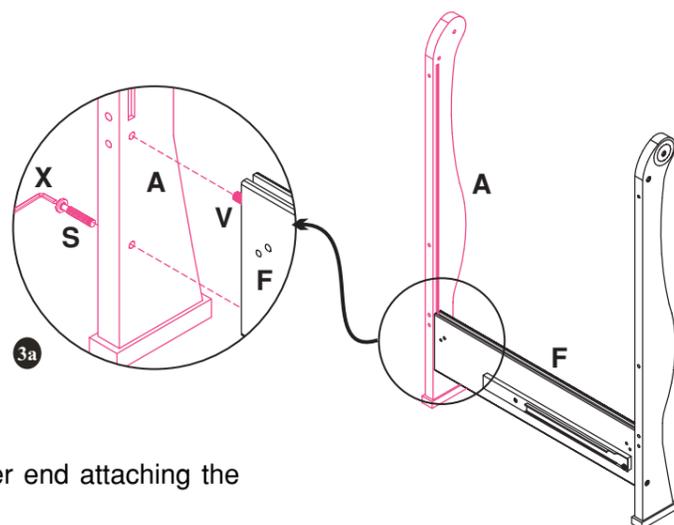


 Do not tighten bolts on bottom end rails till after Step 4. Hand screw in only. This will make the assembly of the panel easier.

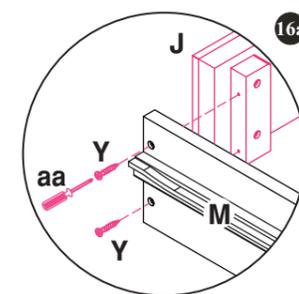


3  **(S) 40mm Allen Head Bolt (1 pc)**

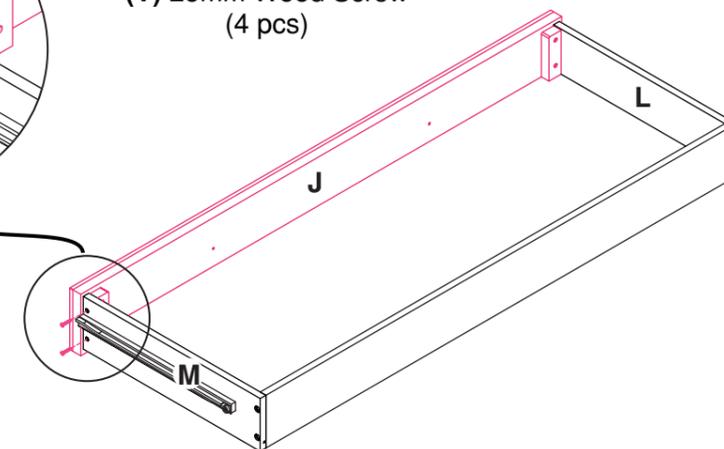
Repeat step 2 on the other end attaching the **Right Leg (A)** at this time.



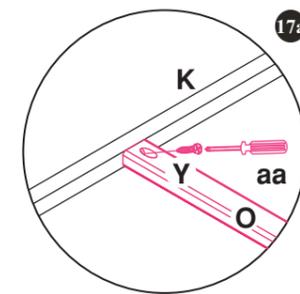
16



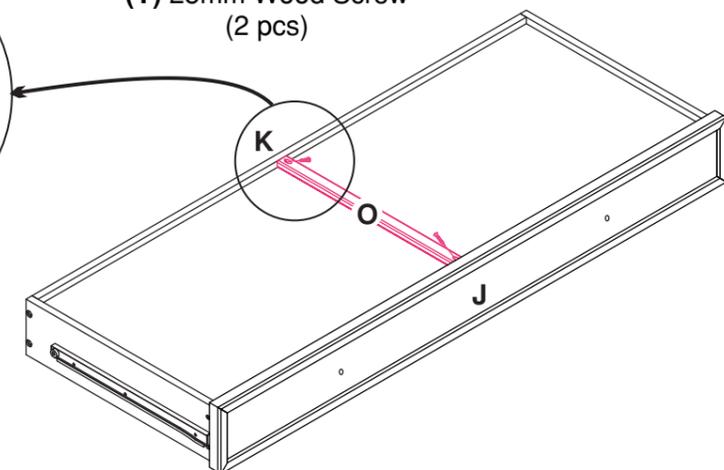
Screw two **25mm Wood Screws (Y)** with the **Screwdriver (aa)** provided through the drawer side panel and into the corner block attached to the drawer front panel. Repeat for other side.



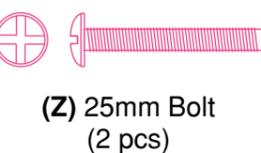
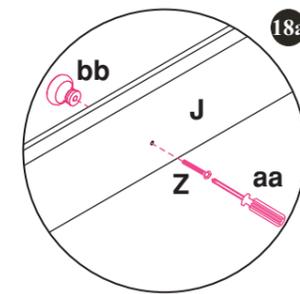
17



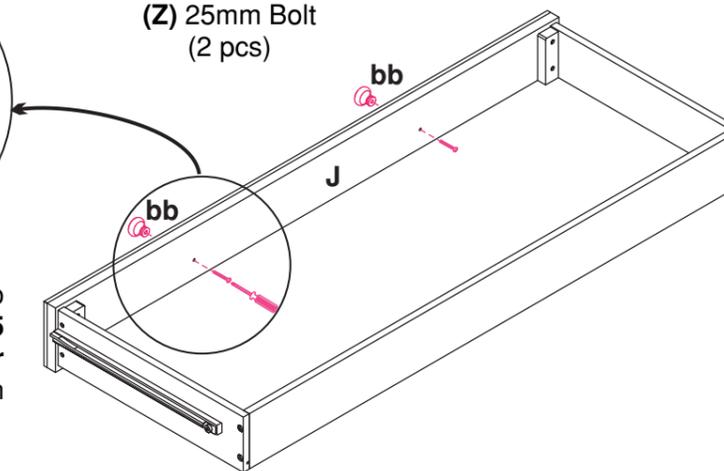
Flip over drawer unit and attach the **Drawer Support (O)** using two **25 mm wood screws (Y)** and the **Screwdriver (aa)** to both the front and back drawer panel.



18



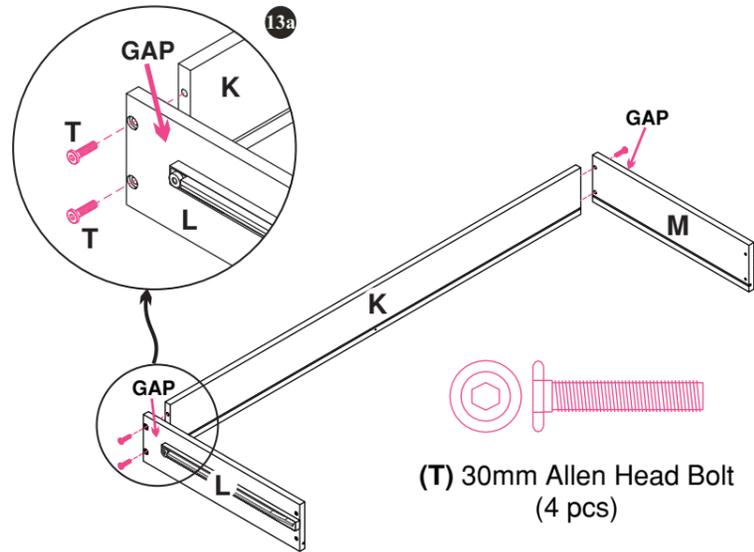
Assemble the **Drawer Knobs (bb)** to the front of the drawer using the **25 mm Bolts (Z)** and the **Screwdriver (aa)** provided. **DO NOT** over tighten the bolts.



DRAWER ASSEMBLY

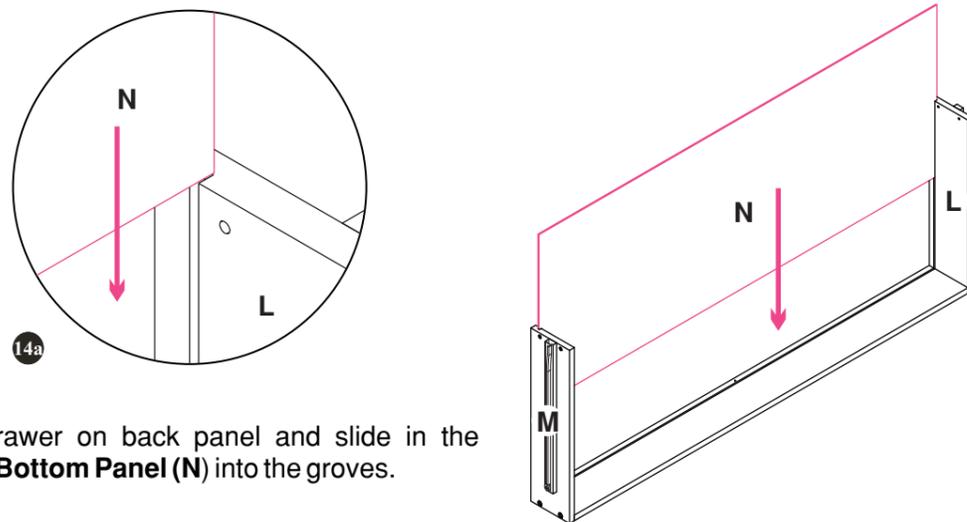
13

Line up the **Drawer Back Panel (K)** with the **Drawer Left Panel (L)** and attach using two **30 mm Bolts (T)**. Ensure that the metal drawer track is facing outwards and the gap is at the back of the panel as shown in the diagram. Repeat for other side using the **Drawer Right Panel (M)**.



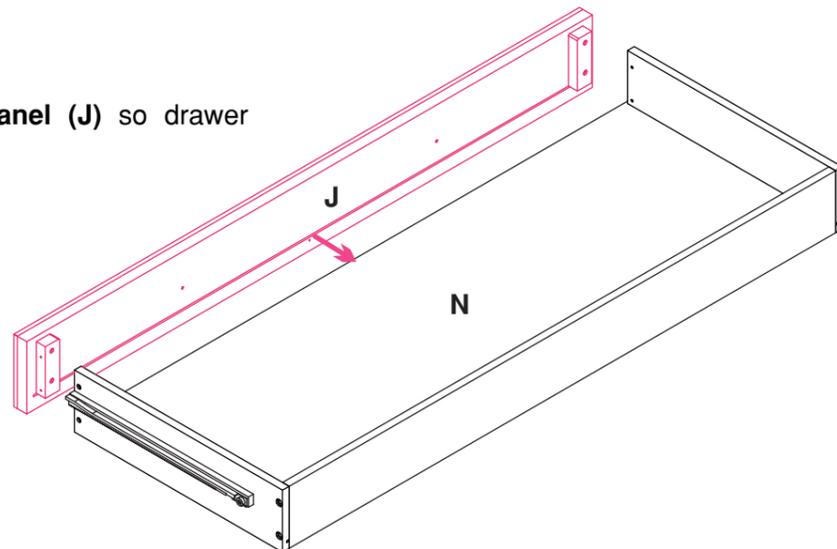
14

Place drawer on back panel and slide in the **Drawer Bottom Panel (N)** into the groves.



15

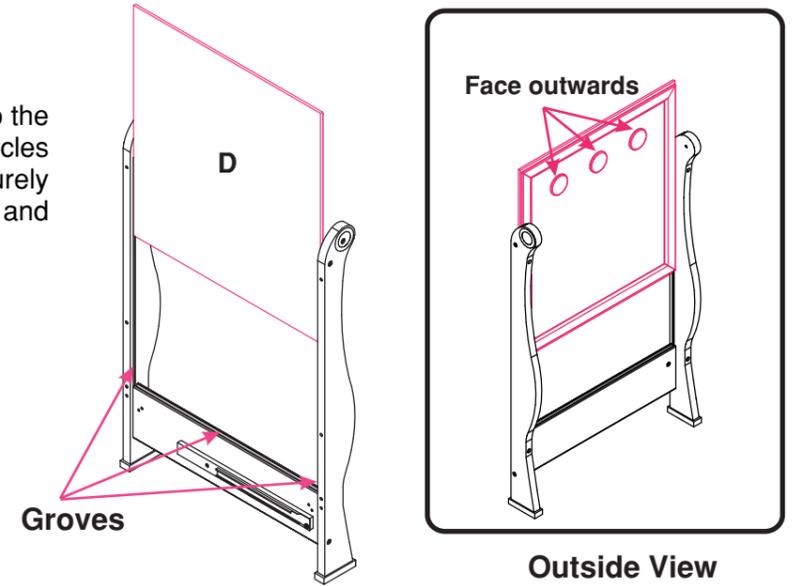
Line up **Drawer Front Panel (J)** so drawer bottom panel fits into groove.



4

Slide the **Middle Panel (D)** into the groove, with the three raised circles pointing outwards, till it fits securely in the groove on the bottom panel and the groves on the legs.

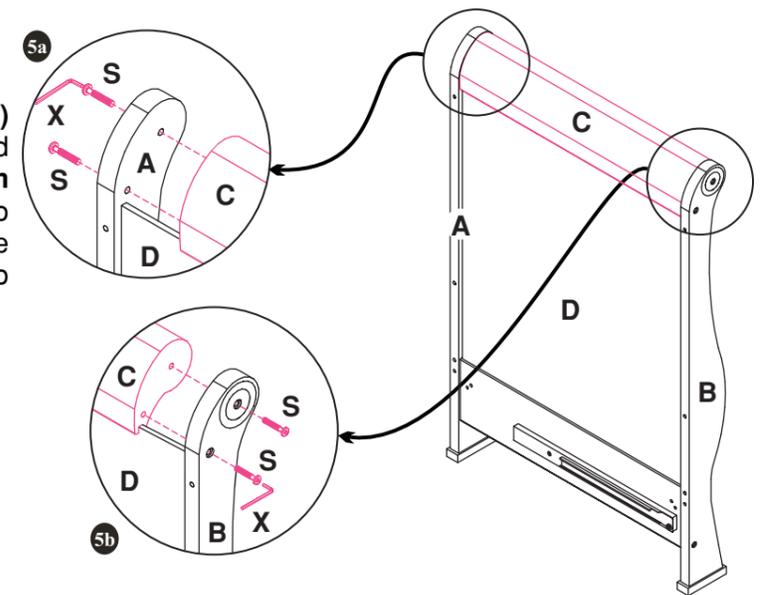
Tighten bolts securely on bottom end rails after panel is inserted.



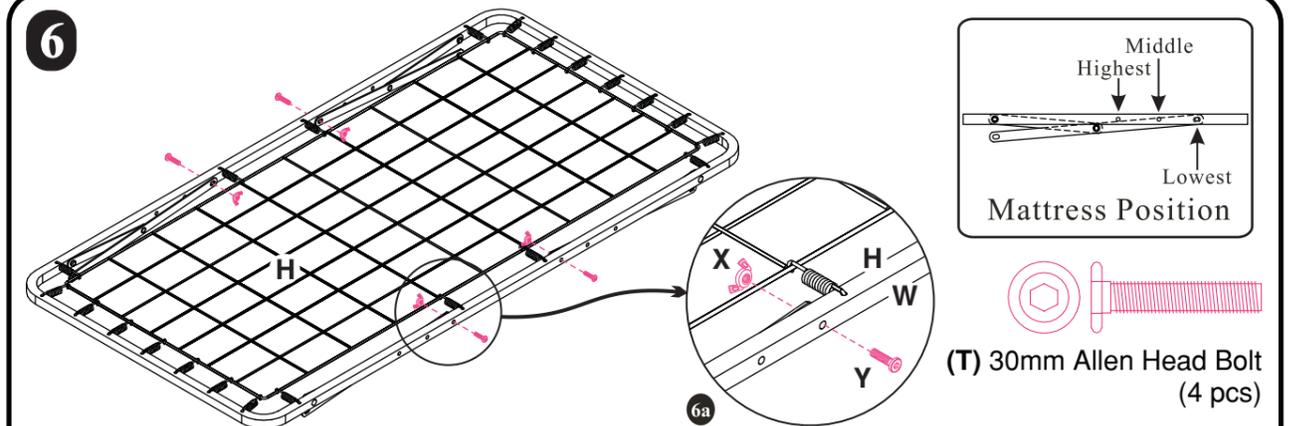
5

Insert the **Top Round Cap (C)** over the panel with the groove and panel lining up. Insert two **40 mm Bolts (S)** into each end to securely fasten the cap to the legs. Repeat steps 1 through 5 to assemble other end board.

(S) 40mm Allen Head Bolt (4 pcs)



6



It is recommended to place mattress base in its **LOWEST** position for initial assembly of this product. You will see a set of three holes on the side of the metal mattress base near where the Y Bracket is already attached. Bolt one end of the arm on the Y bracket into the lowest position hole with the **30 mm Bolt (T)** and the **Locking Nut (W)** using the **Wrench (Y)** and **Allen Key (X)** as shown. Repeat for three other Y brackets.

7 Insert one **Wooden Dowel (V)** into the off center hole on each end of the two **Stabilizer Bars (I)**.

(V) Wooden Dowel
(4 pcs)

NOTE: To make next few steps easier for assembly we suggest you place your crib on its side. To ensure you do not damage the crib place it on a sheet, carpet or blanket.

8 Insert the dowels on the end of the **Stabilizer Bar (I)** into the holes on the two end boards. Ensure that the insert holes show in 8c are facing upwards. Bolt in the stabilizer bar with a **40 mm Bolt (S)** on each end. It is important that both metal drawer tracks on the end boards are positioned with the gap closest to the floor as shown.

(S) 40mm Allen Head Bolt
(2 pcs)

9 Bolt the **Side Rail (G)** to the two end boards with the **70 mm Bolts (R)**.

(R) 70mm Allen Head Bolt
(4 pcs)

Bolt the **Side Rail (G)** to the two end boards with the **70 mm Bolts (R)**.

10 Insert the second **Stabilizer Bar (I)** in the front holes on the end rails as shown. Ensure insert holes on stabilizer bar are now facing down. Bolt in place with two **70 mm Bolts (R)**.

(R) 70mm Allen Head Bolt
(4 pcs)

11 Place metal mattress base with the Y bracket facing towards the bottom of the crib and line up the holes in the bracket with the holes on the stabilizer bar. Bolt the bracket to both of the stabilizer bars with four **20 mm Bolts (U)**.

(U) 20mm Allen Head Bolt
(4 Pcs)

12 Place crib back upright and attach the second **Side Rail (G)** to the two end rails with the **70 mm Bolts (R)** and tighten with the **Allen Key (X)**.

(R) 70mm Allen Head Bolt
(4 pcs)

Your cribs is now assembled. Please check all bolts to ensure they are tightened securely before going on to the assembly of the drawer.