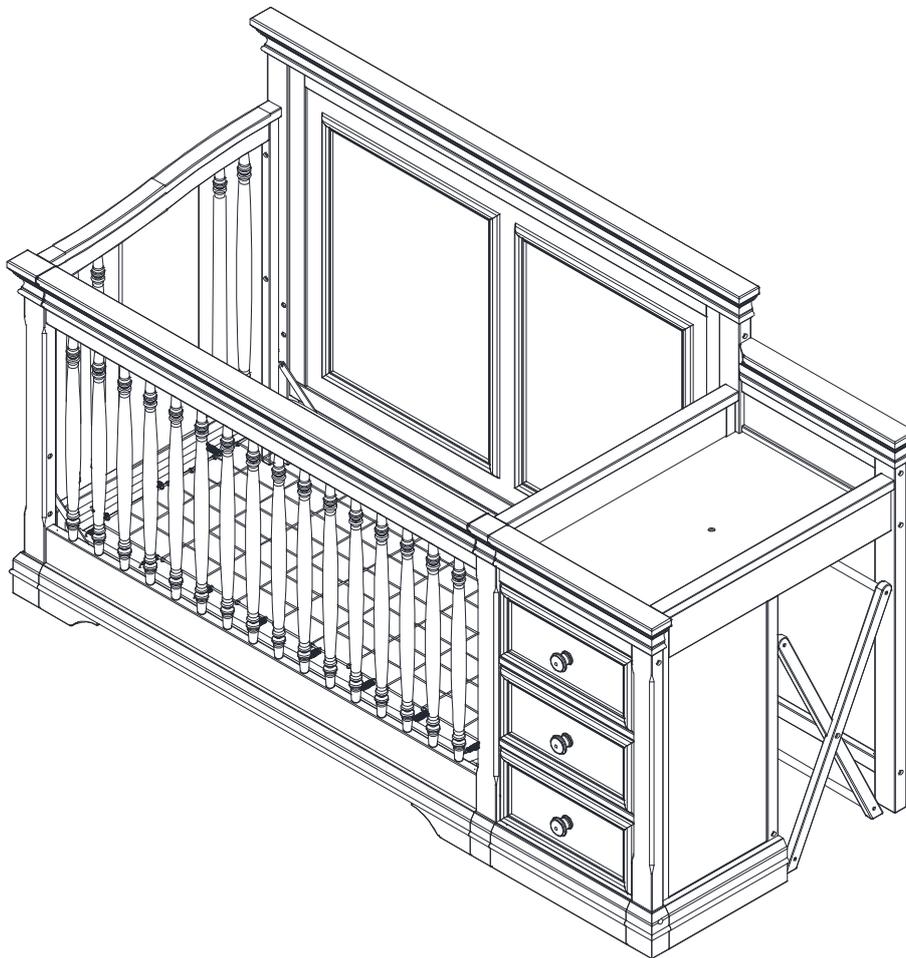




IMPORTED BY C&T International, Inc. / IMPORTE` PAR de C&T International, Inc.
105 Stonehurst Ct Northvale, NJ 07647 U.S.A. Tel, 201- 531-1919 Fax, 201- 531-1920
CANADA ADDRESS:
3453, DU PRESIDENT KENNEDY LAC MEGANTIC, QUEBEC, CANADA G6B 2Y4
Website: www.sorellefurniture.com / Site Internet : www.sorellefurniture.com

Portofino Crib and Changer Assembly Instruction



Important Information:

Read all instructions **BEFORE** assembling crib.
KEEP INSTRUCTIONS FOR FUTURE USE.

Crib Warnings

WARNING

- *Infants can suffocate on soft bedding. Never add a pillow or comforter. Never place additional padding under an infant.
- *Failure to follow these warnings and the assembly instructions could result in serious injury or death. **DO NOT** use this crib if you cannot exactly follow the accompanying instructions.
- *To reduce the risk of SIDS, pediatricians recommend healthy infants be placed on their backs to sleep, unless otherwise advised by your physician.
- ***Strangulation Hazard: 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.
- ***Strangulation Hazard:** To help prevent strangulation tighten all fasteners. A child can trap parts of the body or clothing on loose fasteners.
- ***Strangulation Hazard: Do not** place crib near window or patio door where cords from blinds or drapes may strangle a child.
- ***Fall Hazard:** 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. This crib has an adjustable mattress support. For the convenience of the parent when the baby is very small, the mattress support may be used in the highest position.
- ***Fall Hazard:** Stop using crib when child begins to climb out or reaches a height of 35in. (89cm), whichever occurs first. The child should be placed in a youth or regular bed.
- *Check this product for damaged hardware, loose joints, loose bolts or other fasteners, missing parts, or sharp edges before and after assembly and frequently during use. Securely tighten loose bolts and other fasteners. **Do not use crib** if any parts are missing, damaged or broken. Contact C&T International Inc./Sorelle for replacement parts and instructional literature if needed. Do not substitute parts.
- *Follow warnings on **all** products in a crib.
- *If refinishing, use a non-toxic finish specified for children's products.
- ***Never** use plastic shipping bags or other plastic film as mattress covers because they can cause suffocation.
- *Infants can suffocate in gaps between crib sides and a mattress that is too small.
- *Ensure a safe environment for the child by checking regularly, before placing the child in the crib, that every component is properly and securely in place.
- *To avoid head injury, do not allow any child to play underneath the crib.
- ***Never** add an accessory such as a bassinet or changing table that extends over the sleeping area.

CAUTION : ANY MATTRESS USED IN THIS CRIB SHALL BE AT LEAST 27 1/4" (69CM) x 51 5/8" (131 CM) WITH A THICKNESS NOT EXCEEDING 6" (15CM).

Changing Table Warnings

WARNING

Fall Hazard - Children have suffered serious injuries after falling from changing tables. Falls can happen quickly.

Stay In arm's reach of your child.

Always secure this pad to the changing table surface by strap. See instructions.

Suffocation Hazard Babies have suffocated while sleeping on changing tables: changing table is not designed for safe sleep.

Do not put a child to sleep or leave a sleeping child in or on this accessory.

Do not use this accessory if you cannot exactly follow the instructions that come with it. **Do not** use the changing table if it is damaged or broken.

Do not leave a child unattended in or on this accessory.

Child must be no more than 30 lbs. to use this changing table.

Use only the pad provided by C&T International / Sorelle or Manufacturer's

Toddler Bed Warnings

WARNING

INFANTS HAVE DIED IN TODDLER BEDS FROM ENTRAPMENT.

Openings in and between bed parts can entrap head and neck of a small child.

NEVER use bed with children younger than 15 months.

ALWAYS follow assembly instructions.

The maximum user weight is 50lbs (22.7kg)

WARNING

STRANGULATION HAZARD

NEVER place bed near windows where cords from blinds or drapes may strangle a child.

NEVER suspend strings over a bed.

NEVER place items with a string, cord, or ribbon, such as hood strings or pacifier cords, around a child's neck. These items may catch on bed parts.

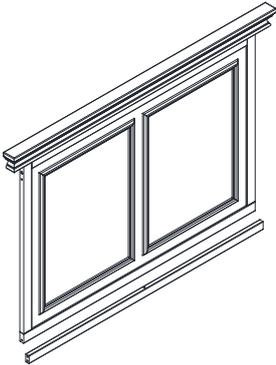
CAUTION

ENTRAPMENT HAZARD

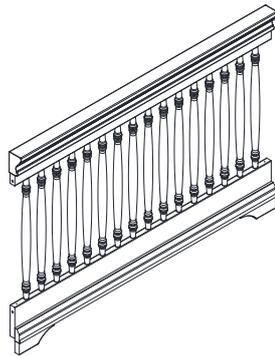
To avoid dangerous gaps, any mattress used in this bed shall be a full-size crib mattress at least 51 5/8 in (1310mm) in length, 27 1/4 in (690mm) in width and 4 in (100mm) in thickness. The mattress thickness must not exceed 6 in (150mm).

Crib Assembly Parts

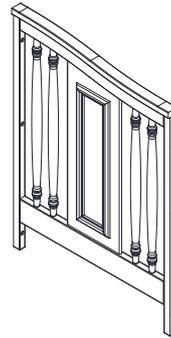
Parts list



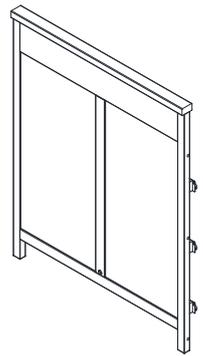
(A): Back Panel (x1)
(A1): Support Rail (x1)



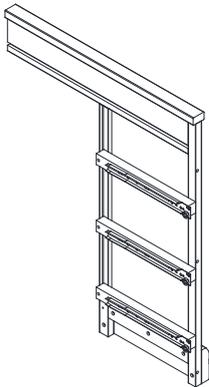
(B): Front Side Rail (x1)



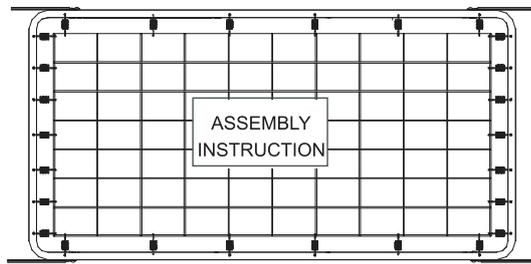
(C): Side Panel - L (x1)



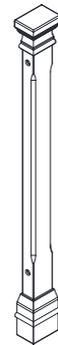
(C1): Side Panel - M (x1)



(C2): Side Panel - R (x1)



(D): Mattress Support (x1)



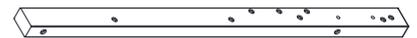
(E): Front Post - L (x1)



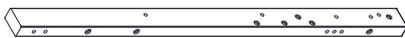
(E1): Front Post - M (x1)



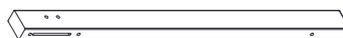
(E2): Front Post - R (x1)



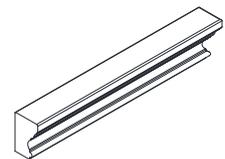
(F): Back Post - L (x1)



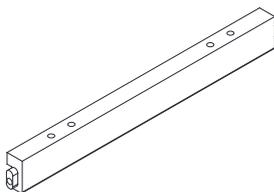
(F1): Back Post - M (x1)



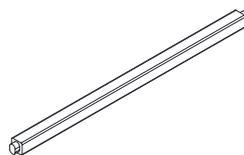
(F2): Back Post - R (x1)



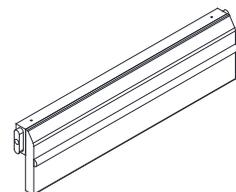
(G): Front Rail -Top (X1)



(G1): Front Rail -Upper (X1)



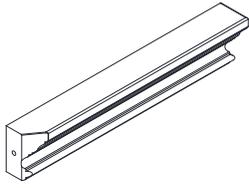
(G2): Front Rail - Middle (X2)



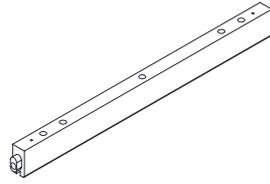
(G3): Front Rail - Bottom (X1)

Important: In order to properly assemble the crib, carry out the operations in order specified. Failure to assemble the crib in the manner recommended order can make the crib hazardous.

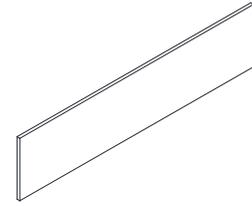
Crib Assembly Parts



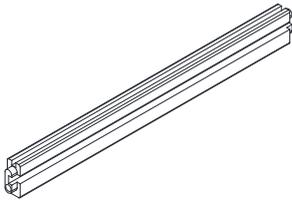
(H): Back Rail -Top (X1)



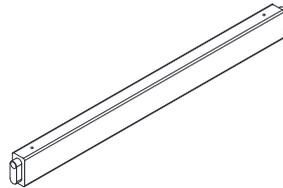
(H1): Back Rail -Upper (X1)



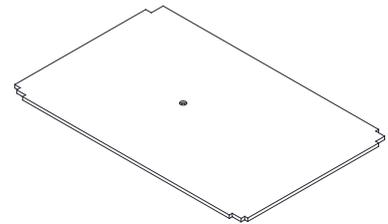
(H2): Back Panel -Middle (X1)



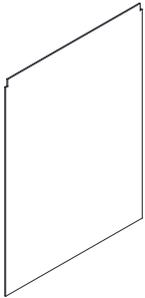
(H3): Back Rail -Middle (X1)



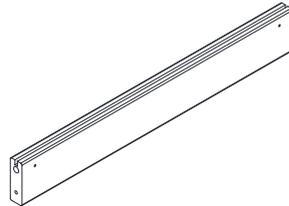
(H4): Back Rail -Bottom (X1)



(J): Shelf -Top (X1)



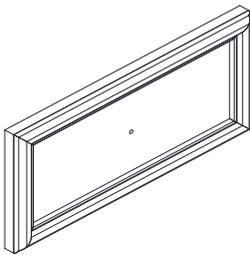
(K) Neutral board (x1)



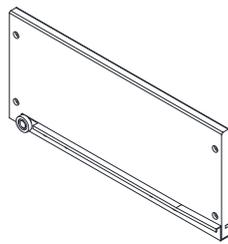
(L): Middle Support Rail-Bottom (x1)



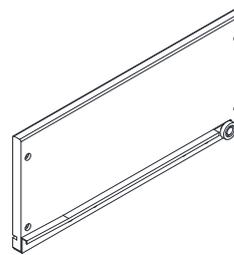
(I) Changing Pad (x1)



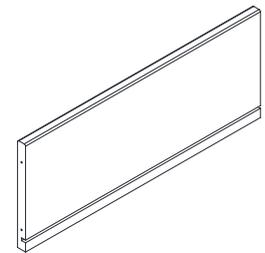
(M) Drawer Front (x3)



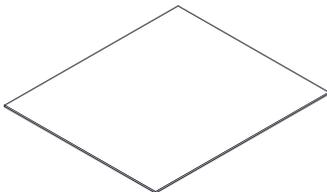
(M1) Drawer Left (x3)



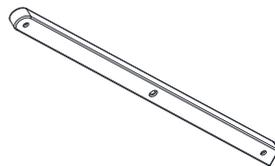
(M2) Drawer Right (x3)



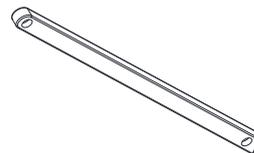
(M3) Drawer Back (x3)



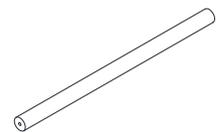
(M4) Drawer Bottom (x3)



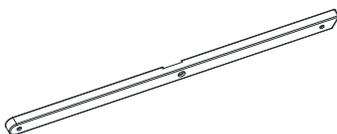
(N): Inside Post-Left (x1)



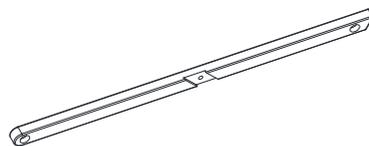
(N1) Inside Post-Right (x1)



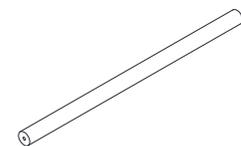
(N3) Round Bar-Short (x2)



(O) Outside Post-Left (x1)



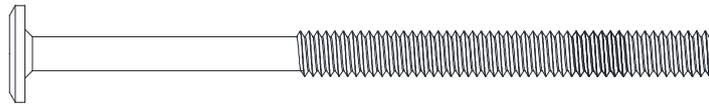
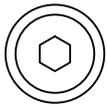
(O1) Outside Post-Right (x1)



(O3) Round Bar-Long (x2)

Important: In order to properly assemble the crib, carry out the operations in order specified. Failure to assemble the crib in the manner recommended order can make the crib hazardous.

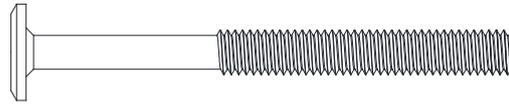
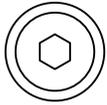
Assembly Hardware Set



a. Allen bolt M6 X 90mm (x2)



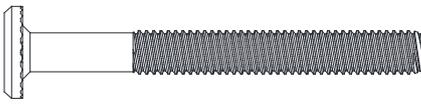
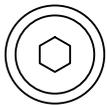
g. Nuts (x2)



b. Allen bolt M6 X 65mm (x16)



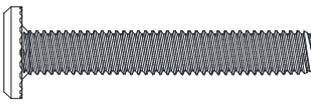
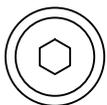
h. Metal Pin (x2)



c. Allen bolt M6 X 55mm (x2)



i. Wooden dowel (x13)



d. 13mm Head Allen bolt M6 X 40mm (x13)



j. Screws 25mm (x32)



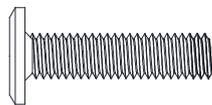
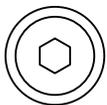
k. Knob Screw (x3)



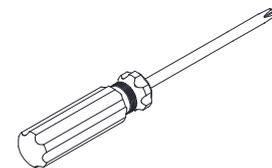
p. 11mm Head Allen bolt M6 X 40mm (x6)



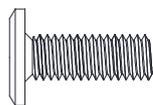
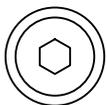
m. Allen Wrench (x1)



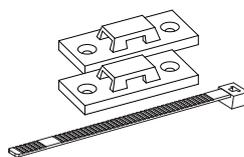
e. Allen bolt M6 X 25mm (x2)



s. Screw driver (x1)



f. Allen bolt M6 X 17mm (x6)



o. Tip-over (x1)



p. Hamper Bag (x1)



n. Knob (x3)

Important: In order to properly assemble the crib, carry out the operations in order specified. Failure to assemble the crib in the manner recommended order can make the crib hazardous.

STEP 1 Drawers Assembly as Shown on Figure 1.

- A.** Install Screws (e) into Drawer Sides (M1&M2) and align with pilot holes located in the Drawer Back (M3).Tighten using Phillips screw driver(s) .
- B.** Slide Drawer Bottom (M4) into Grooves located in Drawer sides (M1&M2) as well as Drawer Back (M3) .
- C.** Install Screws (e) into Drawer Sides (M1&M2) and align with pilot holes located in the mounting blocks of Drawer Front (M) .Tighten using Phillips screw driver(not included) .
- D.** Using Drawer Knob Screw (k) , install one Knob (n) on drawer.
- E.** Repeat for all drawers. Set drawers aside for later use. See Figure . 1

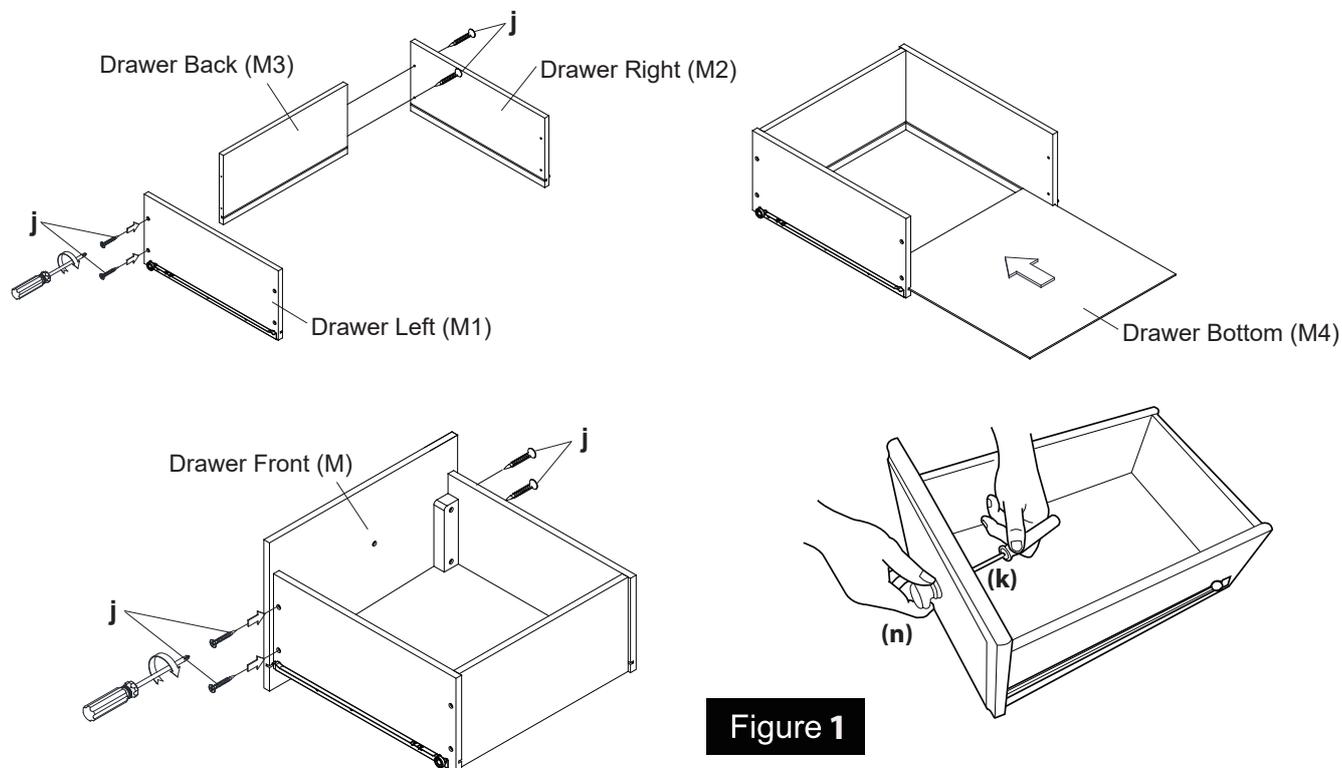


Figure 1

STEP 2 Middle Frame Assembly as Shown on Figure 2.

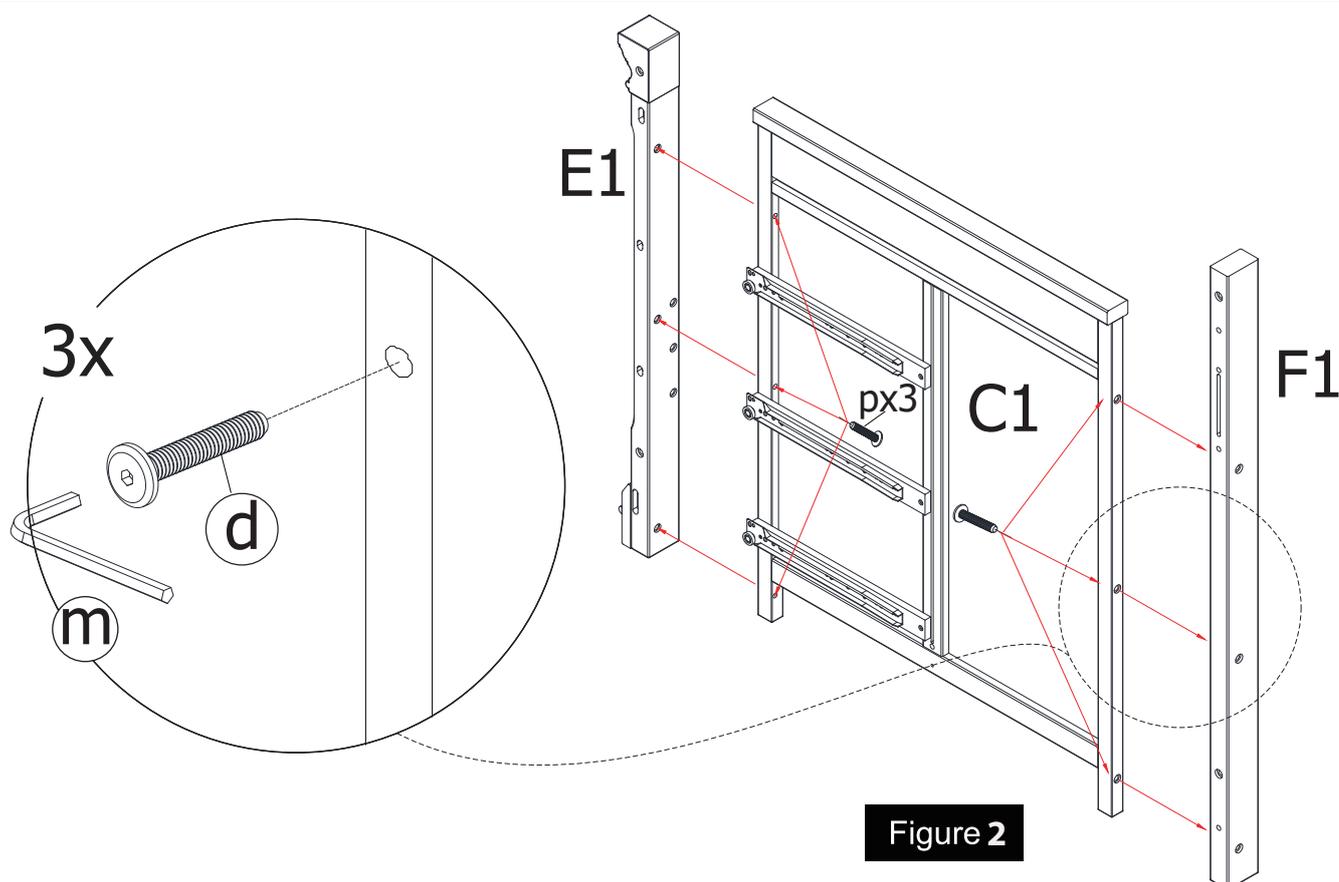
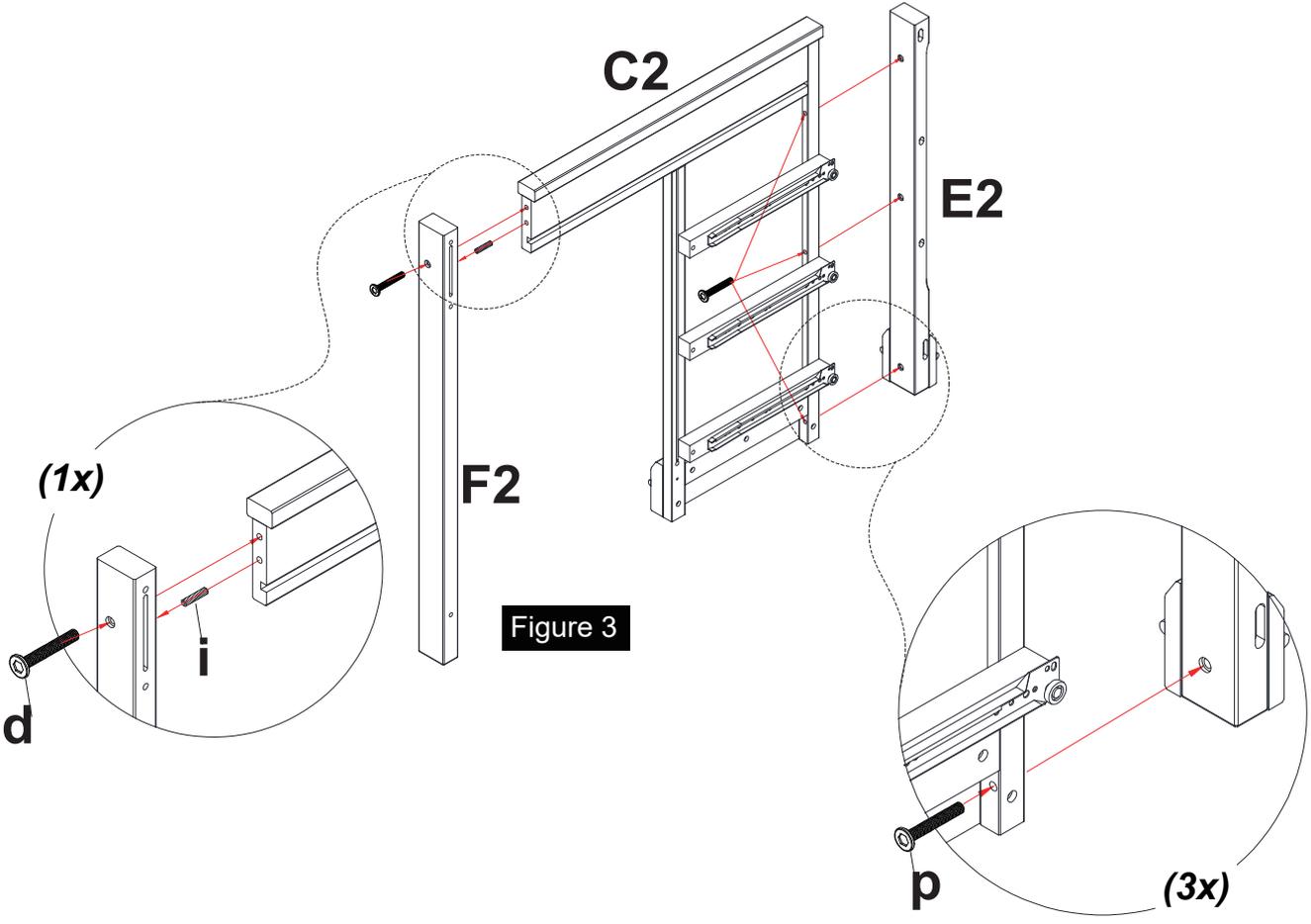
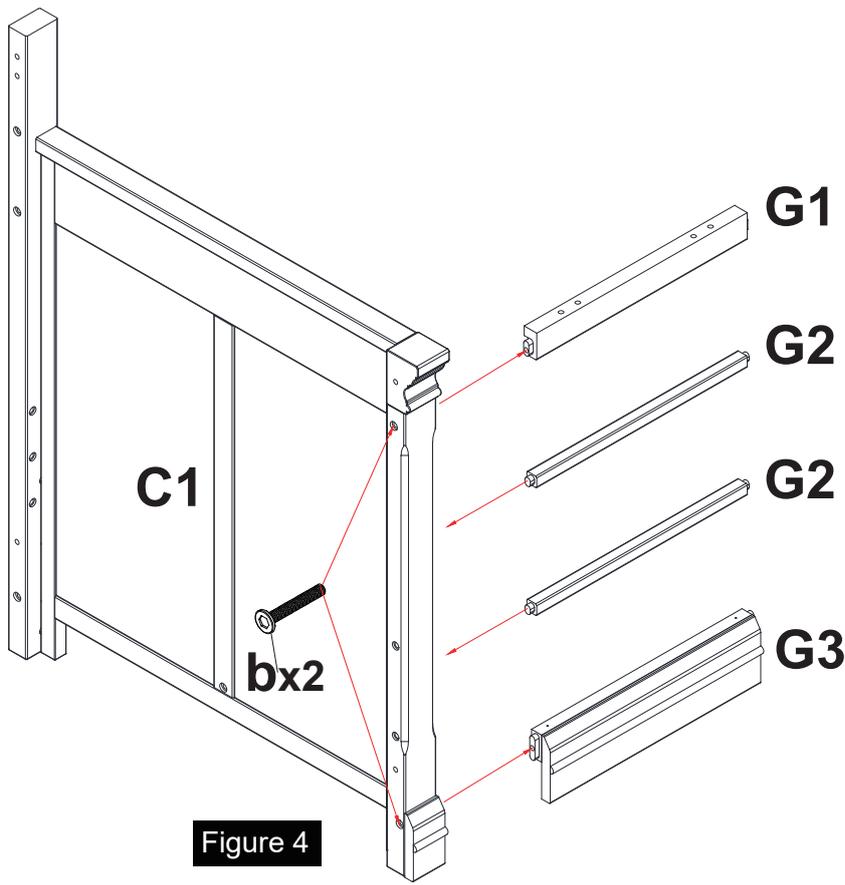


Figure 2

STEP 3 Right Frame Assembly as Shown on Figure 3.



STEP 4 Front Rails Assembly as Shown on Figure 4



STEP 5 Back Rails & Middle Support Rail Assembly as Shown on Figure 5&Figure 5A.

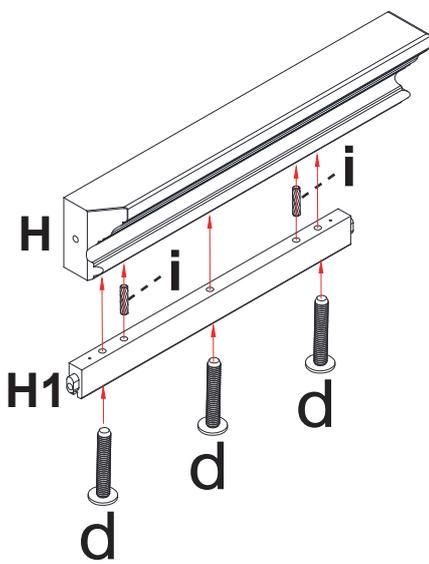


Figure 5 :

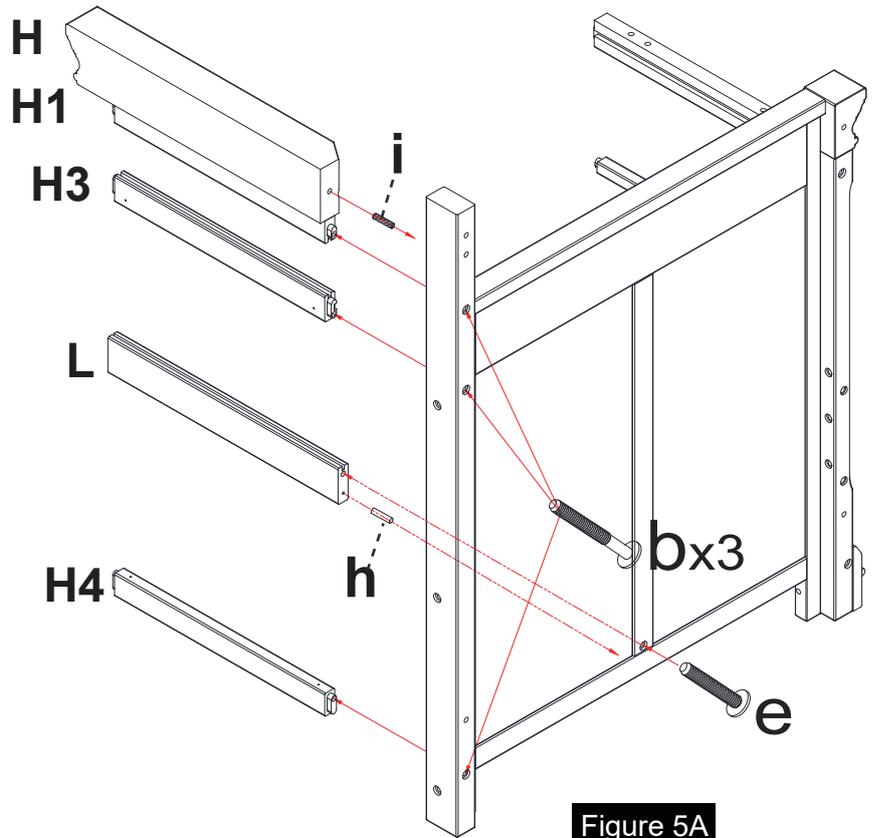


Figure 5A

STEP 6 MDF Boards Assembly as Shown on Figure 6.

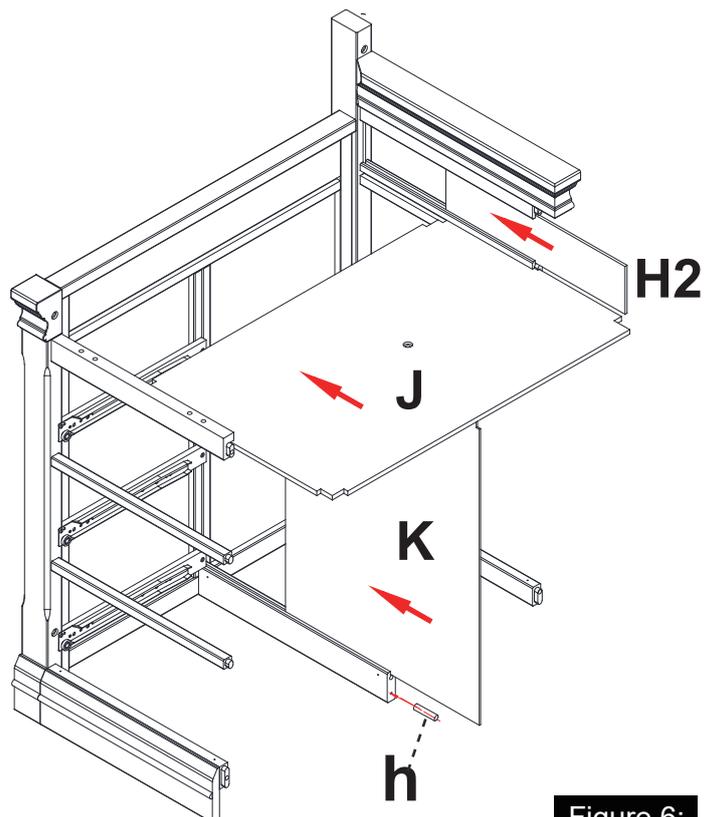


Figure 6:

STEP 7 ASSEMBLY OF RIGHT FRAME AS SHOWN ON FIGURE 7.

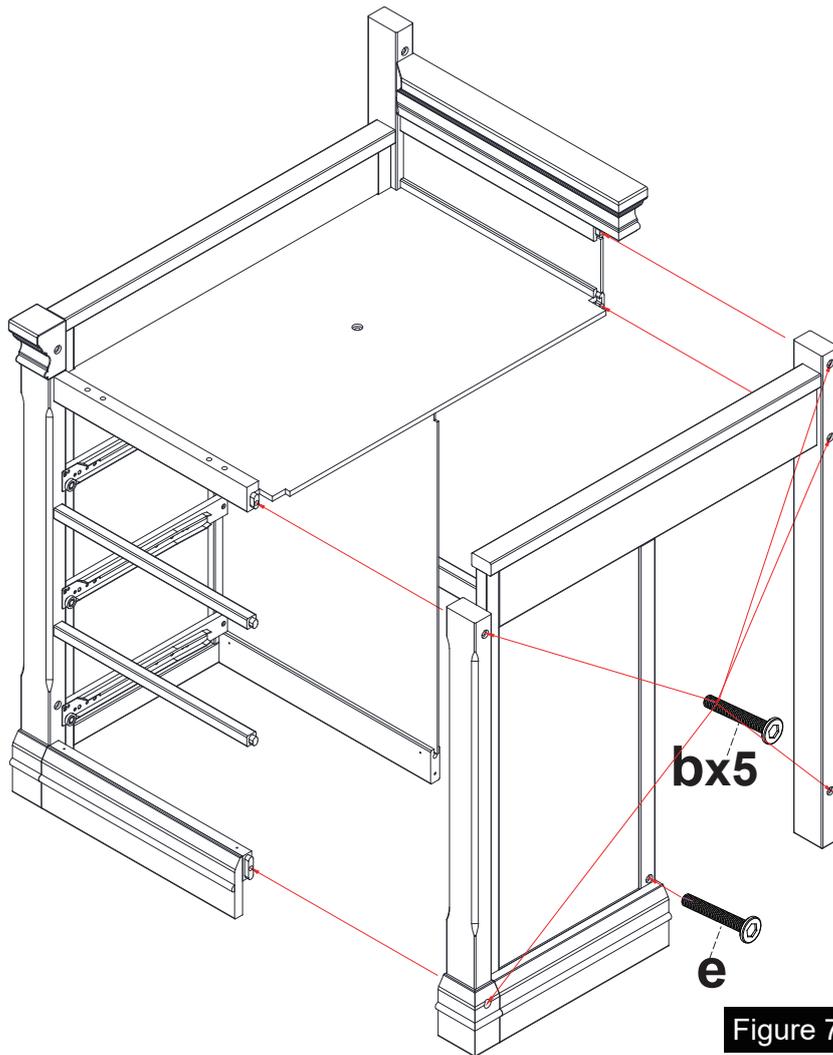


Figure 7

STEP 8 Back Panel & Back Post - L Assembly as shown on Figure 8.

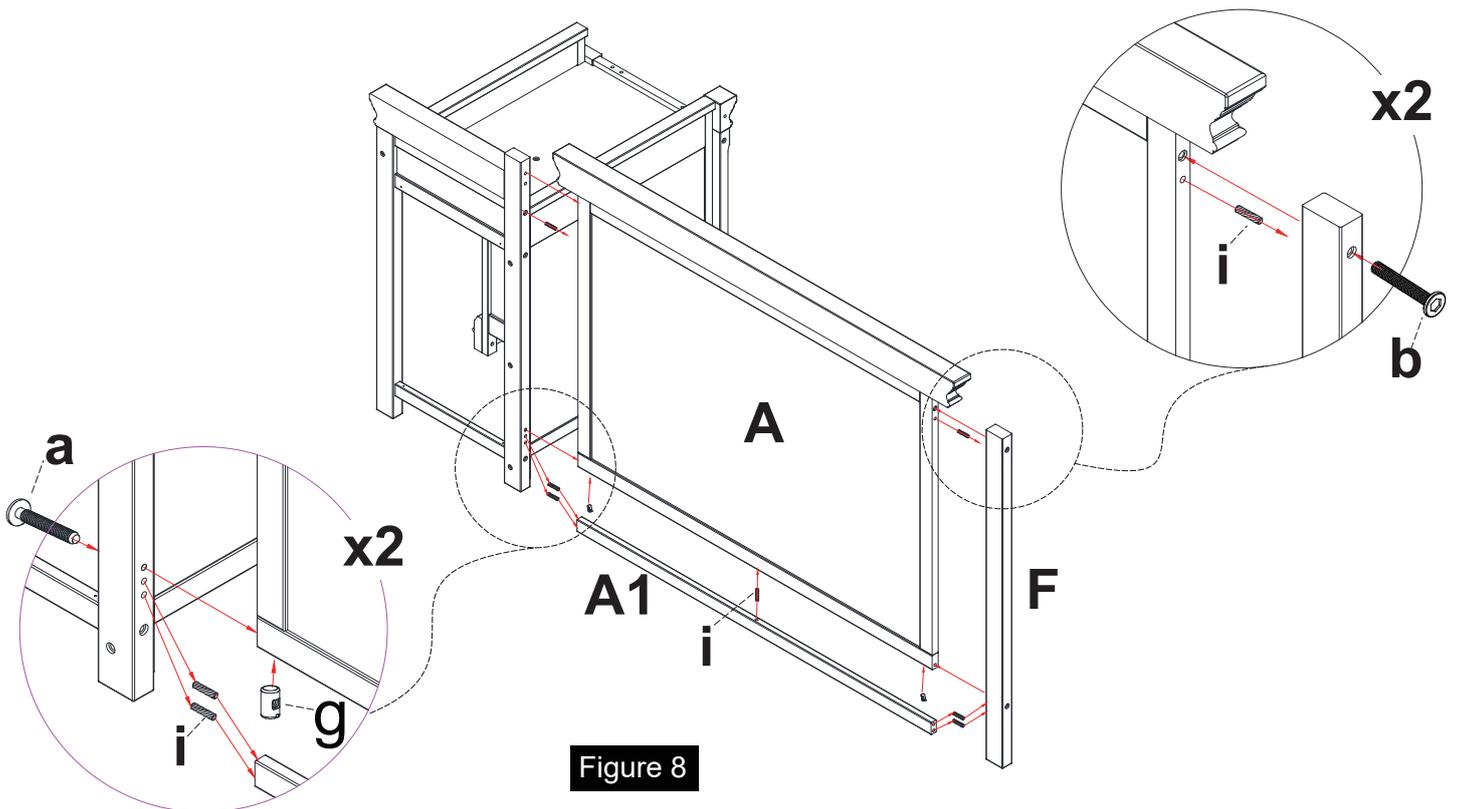


Figure 8

STEP 9 Assembly of Side Panel - L & Front Post - L as shown on Figure 9.

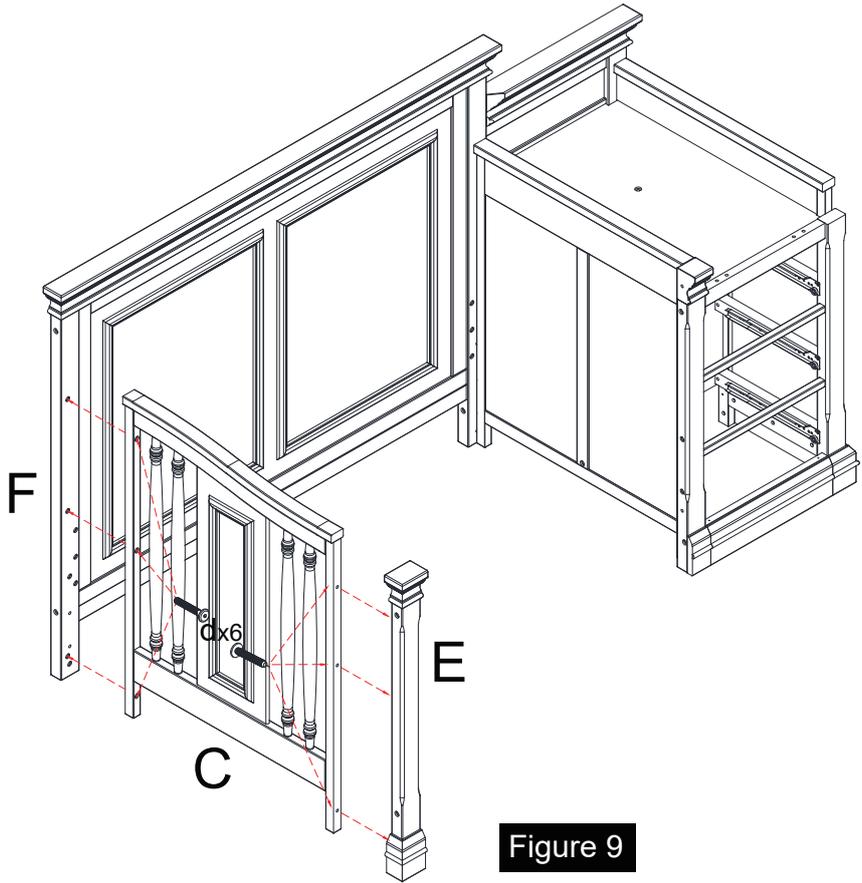


Figure 9

STEP 10 Mattress Base Assembly as shown on Figure 10.

Recommended mattress position:
Top position for newborn.
Middle position as your child starts to roll over.
Lowest position when your child can sit or pull up on his/her knees.

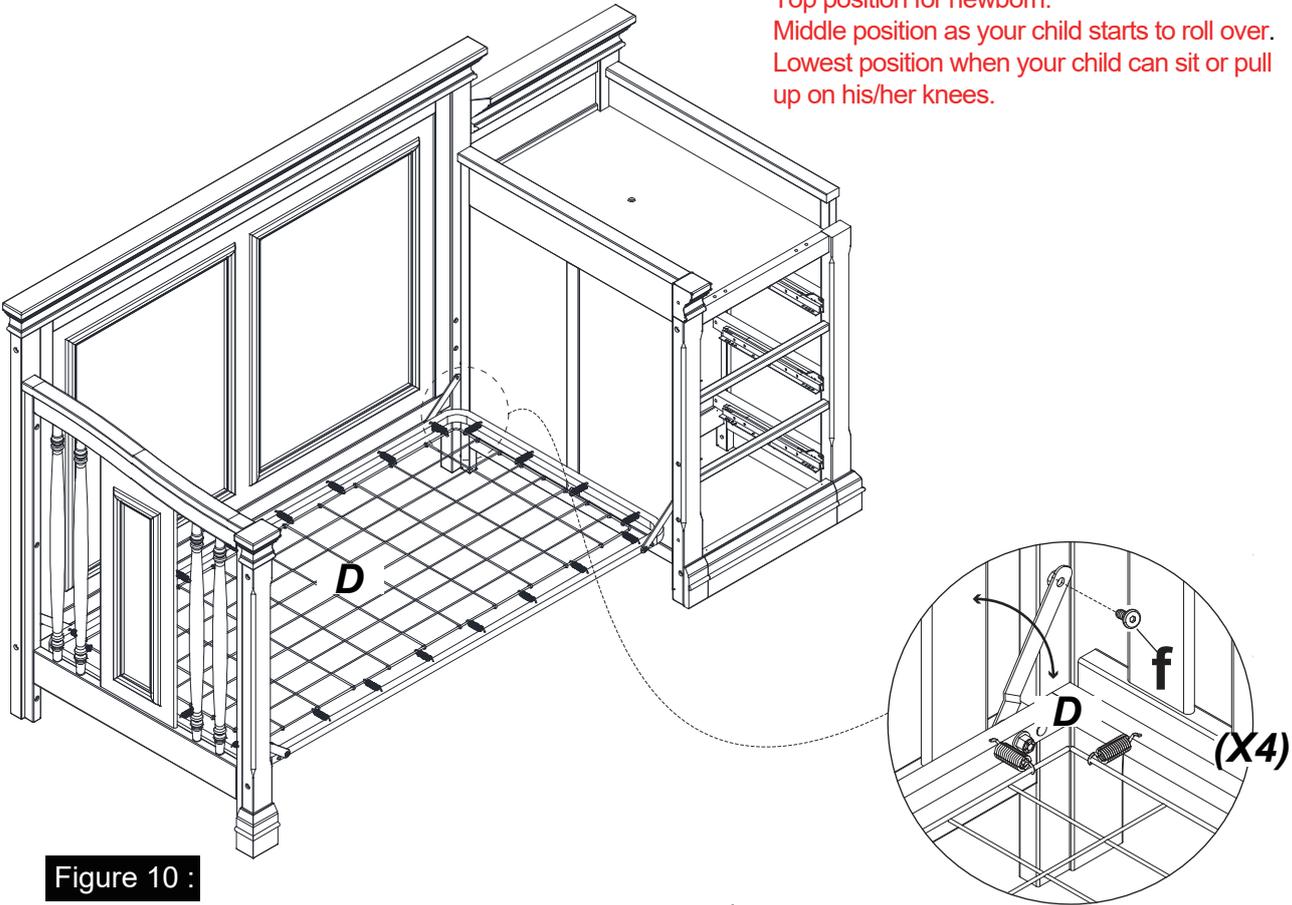


Figure 10 :

STEP 11 Attach the Front rail - B to Crib as shown on Figure 11.

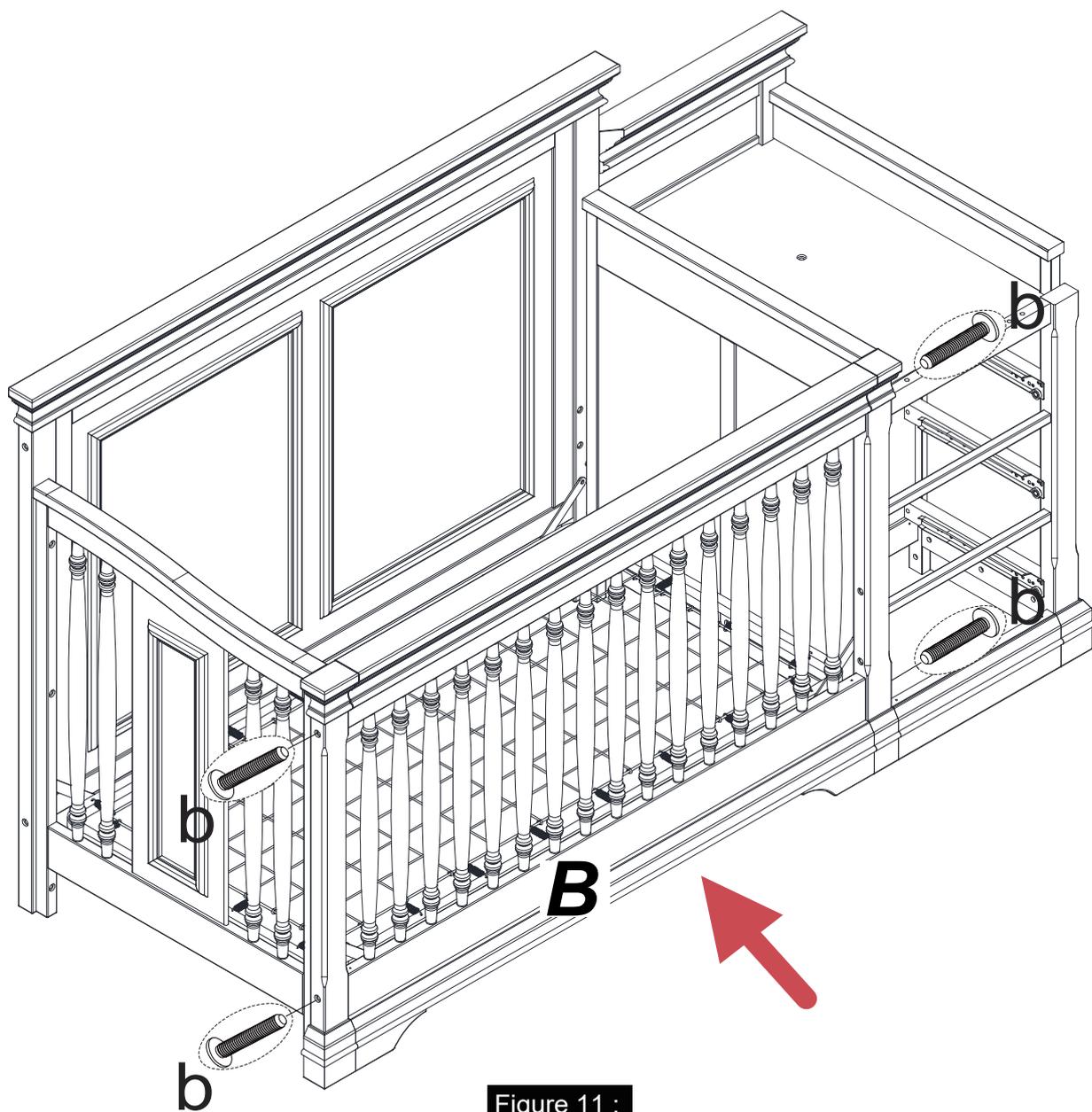
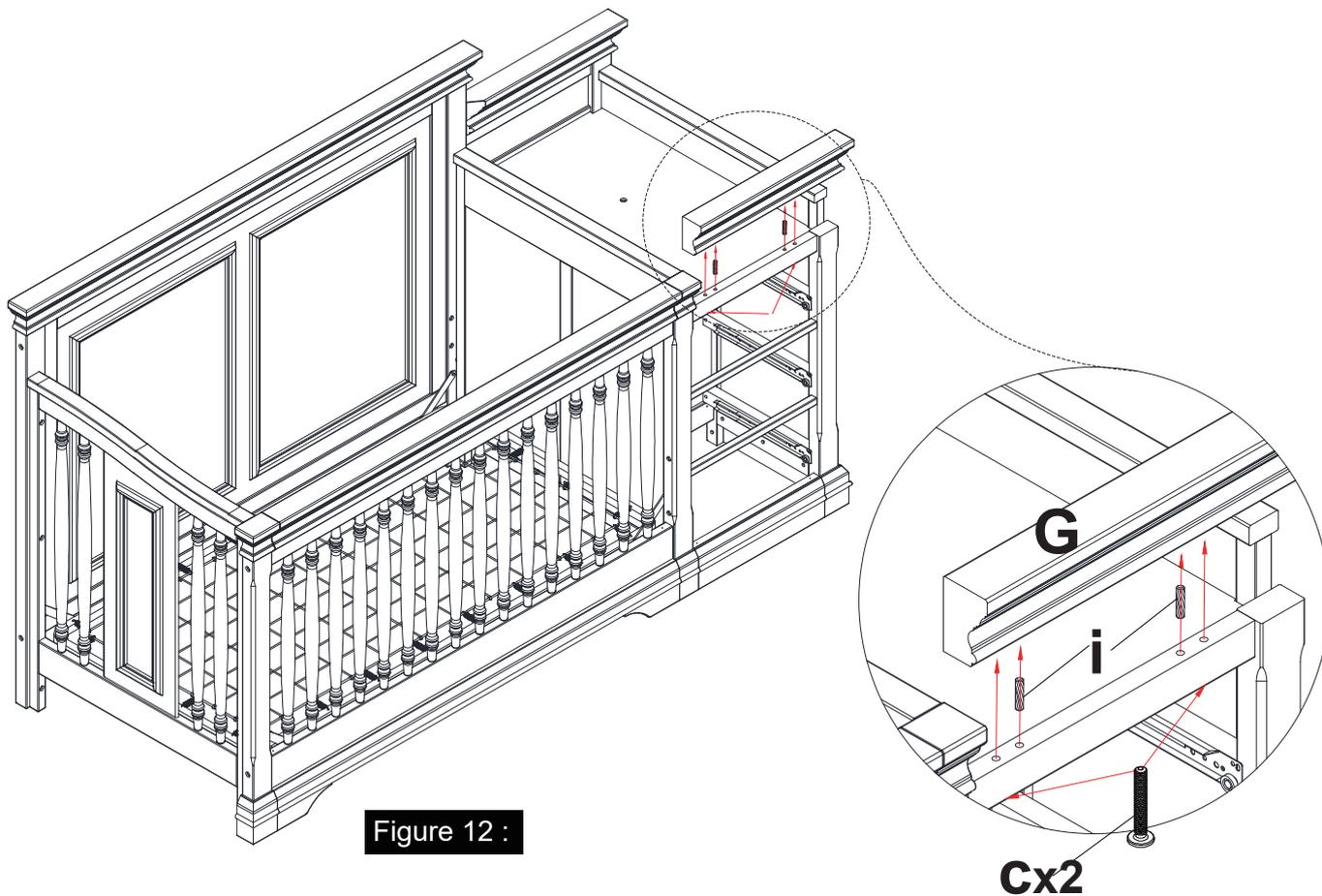


Figure 11 :

STEP 12 Attach the Front rail - Top as shown on Figure 12.



STEP 13 Insert the Drawers as shown on Figure 13.

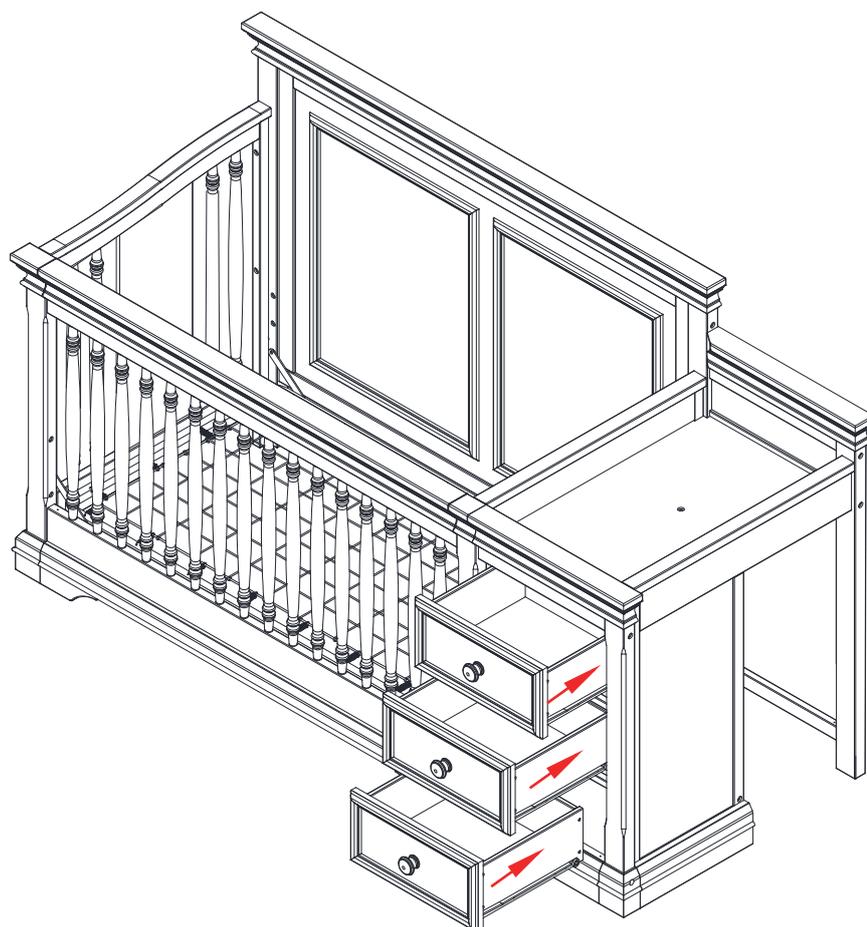
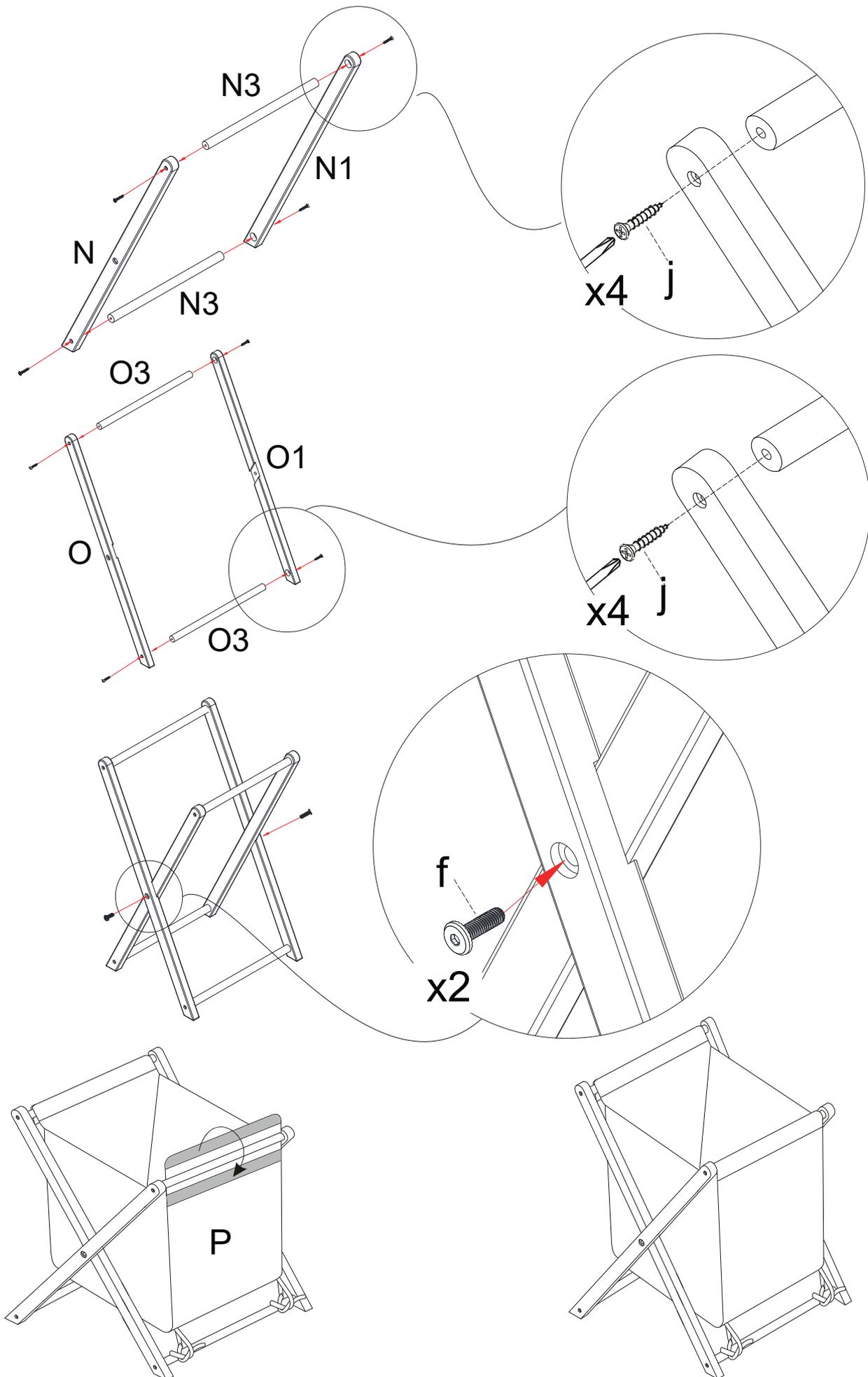
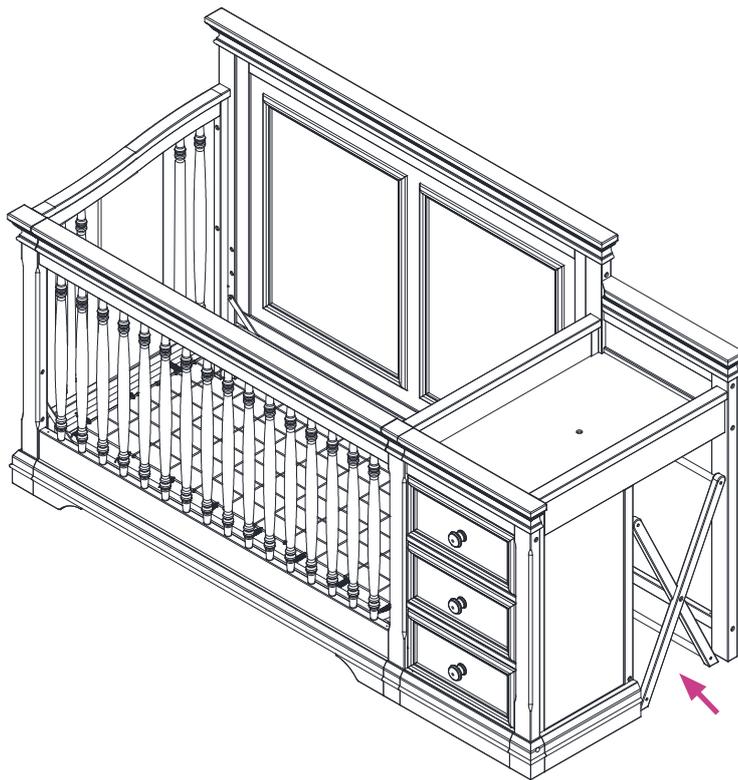


Figure 13

Laundry Assembly Steps



STEP 15 INSERT DRAWER



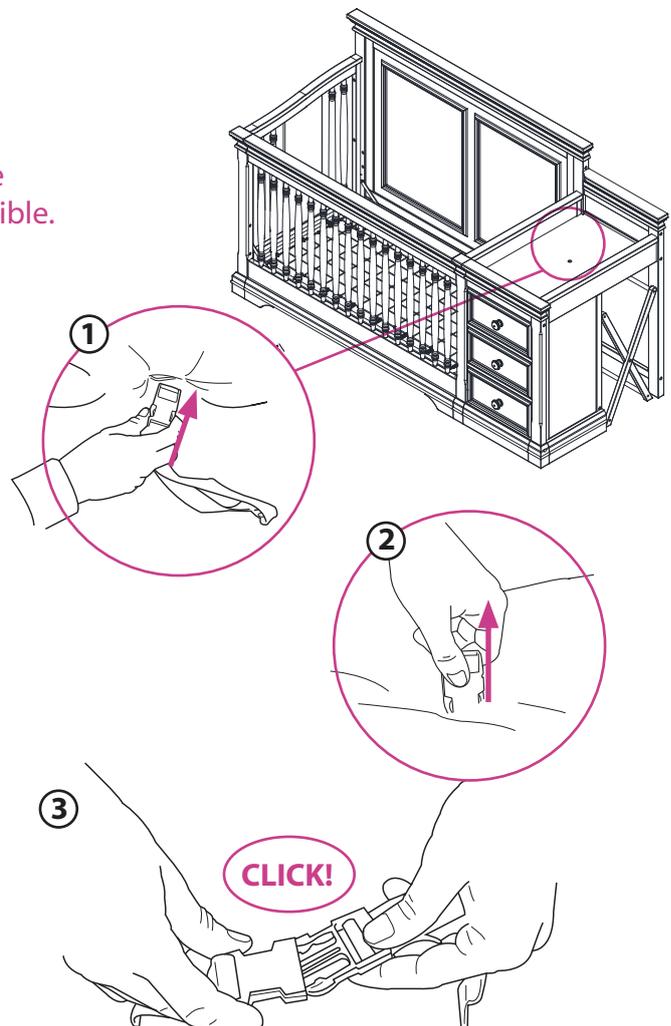
Changing Pad Assembly

⚠ Important : If changing pad and safety belt are assembled, make sure warnings are facing up and visible. If not, reassemble by following the steps below.

1. Locate safety belt bolted to dresser top. Insert safety belt through slit in changing pad from back of pad. **Figure 1.**

2. Pull through front of pad completely. Make sure pad is facing up and warnings are always visible. **Figure 2.**

3. Make sure that safety belt is fastened around child, and adjusted so safety belt is snug around child's mid-section. Make sure buckle is securely latched. **Figure 3.**



Disassembling Crib For Storage / Démontage du lit pour entreposage

To disassemble crib for storage, follow assembly steps in reverse.

Pour démonter le lit de bébé pour entreposage, suivez les instructions d'assemblage dans le sens contraire.

Store all parts and hardware together in a safe place. Store the instruction manual in the supplied envelope attached to the mattress support assembly for future reference for re-assembly.

Entreposez toutes les pièces et la quincaillerie dans un endroit sûr. Entreposez le manuel d'instruction dans l'enveloppe fournie à cette fin et attachée au support de matelas afin de pouvoir vous y référer lors d'un assemblage ultérieur.

Converting to a Toddler Bed (Optional) / Conversion en lit pour enfant (optionnel)

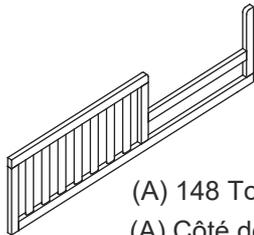
Follow all instructions supplied with the 148# Toddler Rail System. **NOTE:** 148# Toddler Rail System is not included. Please see your crib retailer, visit WWW.Sorellefurniture.com or contact C&T International / Sorelle for more information.

Suivre toutes les instructions fournies avec le système de conversion no 148. **NOTE :** le système de conversion no 148 n'est pas inclus. Contactez le magasin où vous avez acheté ce lit de bébé ou visitez : www.sorellefurniture.com ou communiquez avec C&T International Inc. pour information additionnelle.

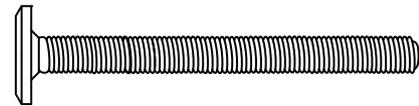
Additional Parts and Hardwares

(148# Toddler Rail System Not included, sold separately)

Pièces et quincaillerie additionnelles : (Système de traverses pour adulte no 148 vendu séparément)

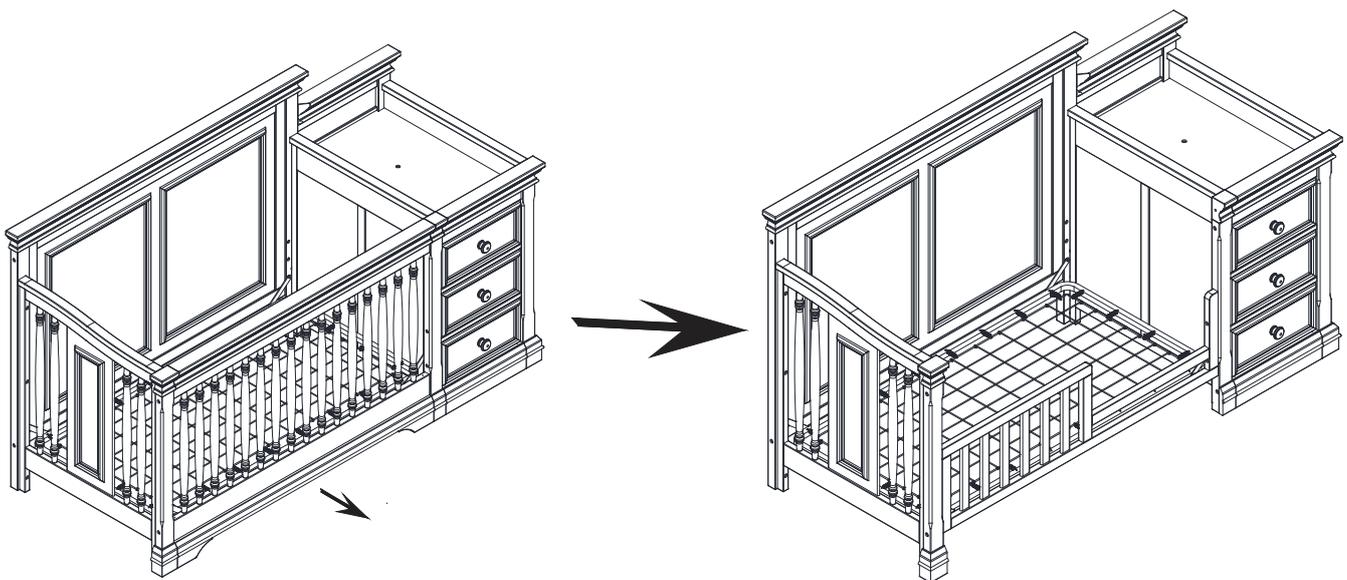


(A) 148 Toddler Rail (1 pc)
(A) Côté de lit 148 (1 pièce)



(a) M6 x 50mm Bolt (4 pcs)
(a) Boulon M6 x 50mm (4 pièces)

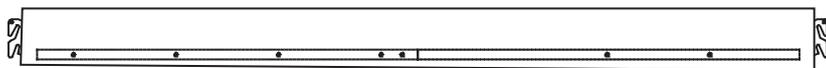
TODDLER BED ASSEMBLY / Assemblage du lit pour enfant



IMPORTANT: MATTRESS SUPPORT MUST BE IN THE *LOWEST POSITION*
LE SUPPORT DU MATELAS DOIT ÊTRE À SON NIVEAU LE PLUS BAS.

Fullsize Bed and Changer Table Conversion (Optional) / CONVERSION EN LIT POUR ADULTE (OPTIONNEL)

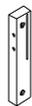
Additional Parts and Hardware (234# Adult Rail System Not included, sold separately) Pièces et quincaillerie additionnelles (Système de traverses pour adulte no 234 vendu séparément)



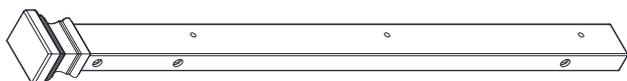
(A) Bed Rail (x2) Côté de lit no 215 (x2)



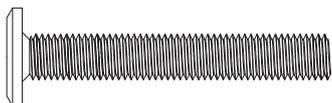
(B) Adaptor-Left (x2)
(B) Adaptateurs-L(x2)



(C) Adaptor-Right (x2)
(B) Adaptateurs-R(x2)



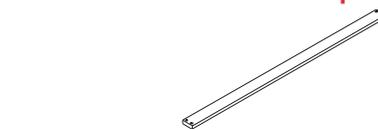
(Y) Additional Left -Rear Leg For Changer Table Alone (x1)
(Y) Patte additionnelle arrière gauche pour table à langer seulement (x1)



(a) M6 x 40mm Allen bolt (x8)



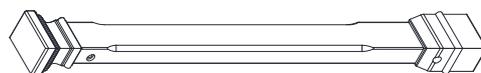
(b) Wood Dowel (x8)



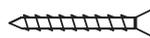
(D) Mattress Support Bar (x3)
Barre de support de matelas no 215 (x3)



(W) Additional Right - Front Leg For Adult bed (x1)
(w) Patte additionnelle avant droite pour lit d'adulte (x1)



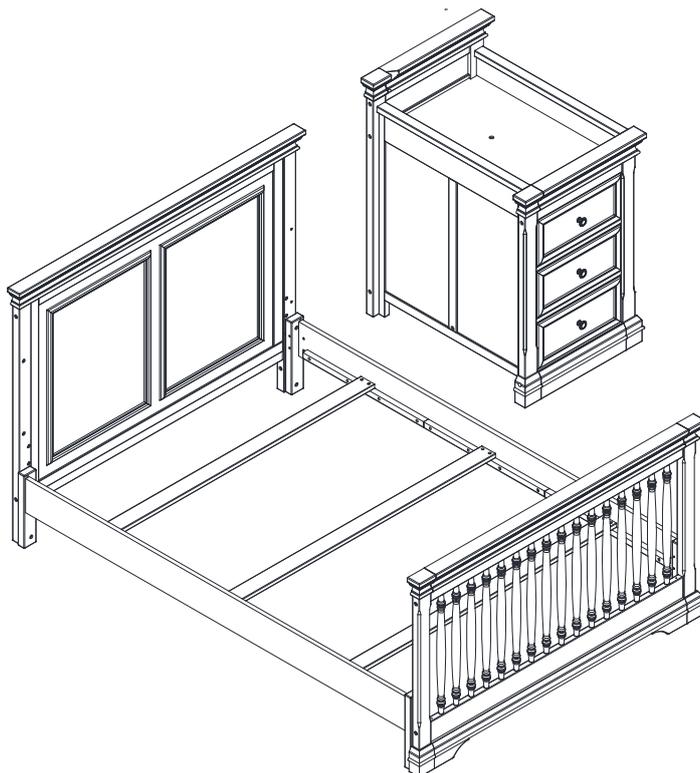
(Z) Additional Left - Front Leg For Changer Table Alone(x1)
(Z) Patte additionnelle avant gauche pour table à langer seulement (x1)



(c) Wood Screw (x12)

Follow all instructions supplied with the 234# Adult Rail System. **NOTE:** 234# Adult Rail System is not included. Please see your crib retailer, visit WWW.Sorellefurniture.com or contact C&T International / Sorelle for more information.

Suivre toutes les instructions fournies avec le système de conversion no 234. **NOTE :** le système de conversion no 234 n'est pas inclus. Contactez le magasin où vous avez acheté ce lit de bébé ou visitez : www.sorellefurniture.com ou communiquez avec C&T International Inc. pour information additionnelle.



NOTES ON ASSEMBLY:

- During the assembly process whenever using screws or bolts, check each by placing the screw/bolt on the diagram of the item which is drawn actual size and design. Be sure to use the proper size and shape specified in the instructions.
- To assemble this unit you may be required to place the unit on it's side and face. It is strongly recommended that assembly is done on a soft, non-abrasive surface to avoid damaging the finish.

NOTES ON USE:

Keep children and others safe by following these simple rules:

- **Do not** allow any child to play on furniture
- **Do not** allow climbing on any piece of furniture.
- **Do not** allow hanging from any piece of furniture.
- Always monitor your child's activity when in the nursery.

NOTES ON CARE AND MAINTENANCE:

- **Do not** scratch or chip the finish.
- Inspect the product periodically, contact C&T International Inc. for replacement parts or questions.
- **Do not** store the product or any parts in extreme temperatures and conditions such as a hot attic or a damp, cold basement. These extremes can cause a loss of structural integrity.
- To preserve the luster of the high quality finish on your product, it is recommended to place a doily or felt pad under any items you place on the finish.
- Clean with a damp cloth, then a dry cloth to preserve the original luster and beauty of this fine finish.
- Do not** use abrasive chemicals.
- Do not** spray cleaners directly onto furniture.
- Lift slightly when moving on carpeting to prevent leg breakage.
- Use of a vaporizer near furniture will cause wood to swell and finish to peel.

Disassembling Crib for Storage

To disassemble crib for storage, follow assembly steps in reverse.

Store all parts and hardware together in a safe place. Store the instruction manual in the supplied envelope attached to mattress support base for future reference for reassembly.

Cleaning and Storage

To clean, use only mild household soap and warm water. **DO NOT** use bleach or detergent. **DO NOT** use abrasive cleaners which can scratch the finish. 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 a light application of a good grade of non-toxic furniture polish. Read contents on back of polish to make sure polish will not harm unit.

Store all parts from Crib, which are not used for Full Size Headboard, in original carton(s) (if available) to prevent damage and allow reuse.