



CHILD CRAFT INDUSTRIES, INC.

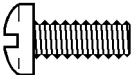
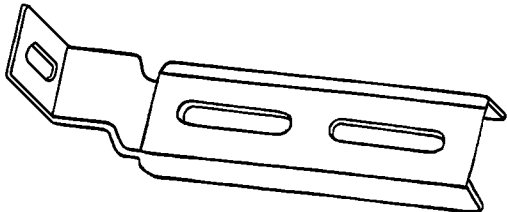
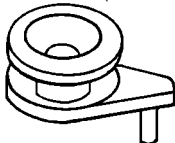
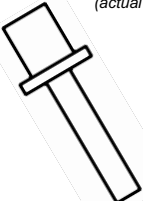

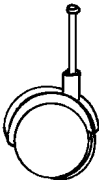


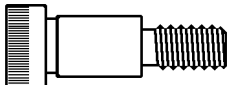
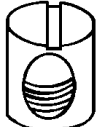
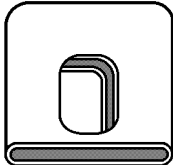
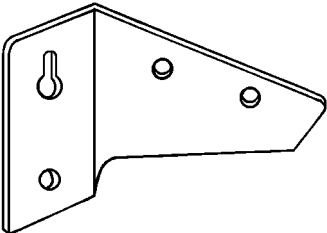
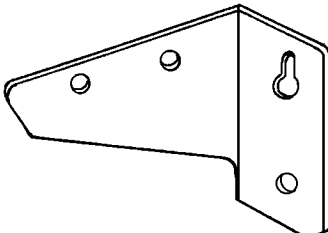
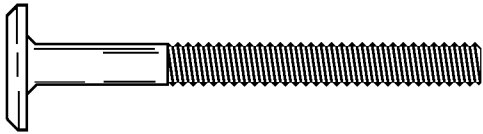

P.O. Box 444, Salem, IN USA 47167-0444

PH: 812-883-3111 - FAX: 812-883-1819 - <http://www.childcraftind.com>

ASSEMBLY DIRECTIONS AND PARTS LIST

- READ ALL INSTRUCTIONS WITH CARE BEFORE STARTING THE ASSEMBLY PROCEDURE.
- YOU WILL NEED #1 AND #2 PHILLIPS SCREWDRIVERS, A SLOTTED SCREWDRIVER, A 7/16" WRENCH, AND THE ENCLOSED ALLEN WRENCH Q FOR ASSEMBLY OF THIS CRIB.

PARTS ENCLOSED IN HARDWARE BAG (NOTED WHEN SHOWN ACTUAL SIZE)

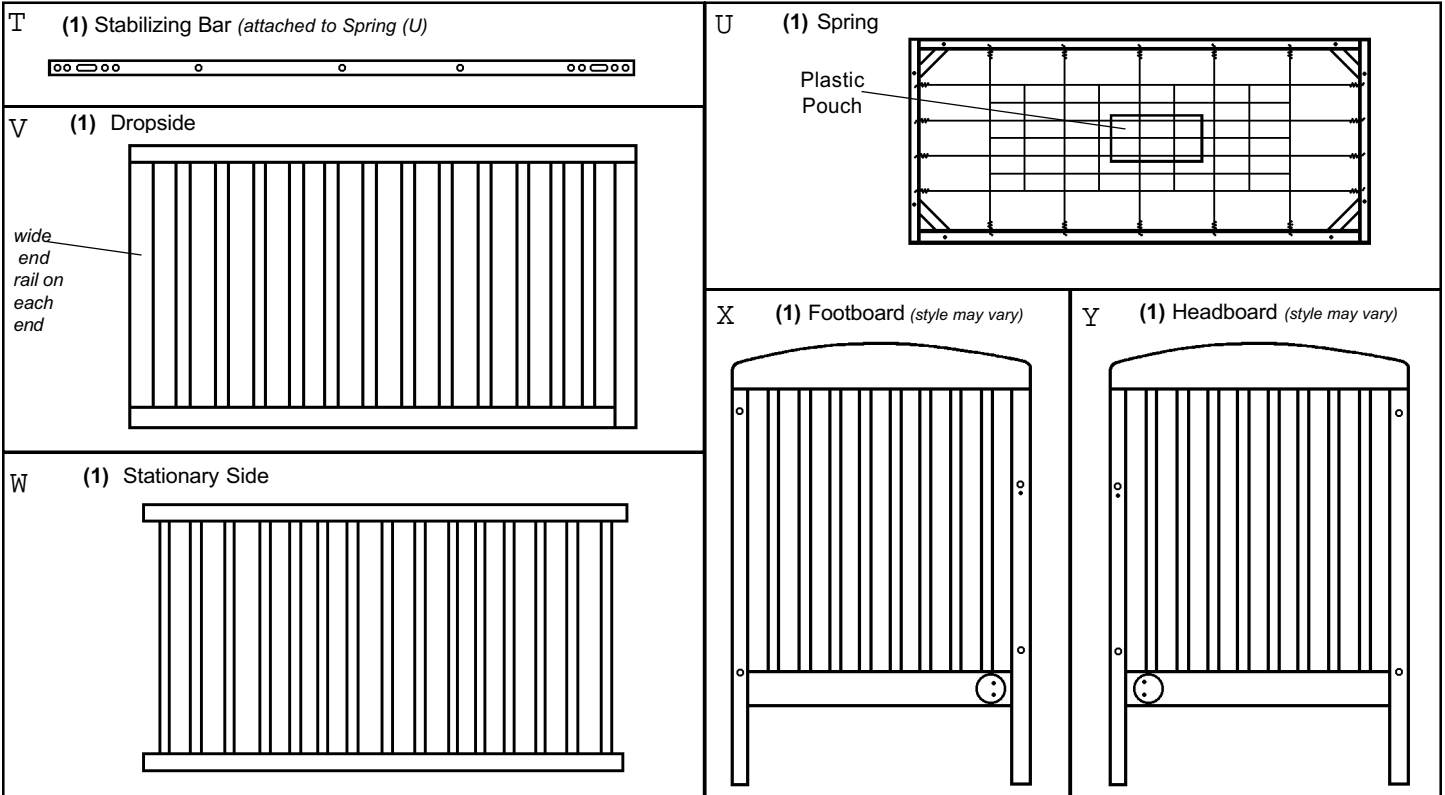
<p>A (4) Slotted/Phillips Machine Screws <i>(actual size)</i></p> 	<p>B (4) Spring Mounting Brackets</p> 	<p>C (2) Upper Guide Bushings <i>(actual size)</i></p> 	<p>D (2) Lower Guide Pins <i>(actual size)</i></p> 	<p>G (12) Lock Nuts <i>(actual size)</i></p> 	
<p>H (4) Casters <i>(style may vary)</i></p> 	<p>I (12) Pan Head Machine Screws <i>(actual size)</i></p> 	<p>J (2) Flat Head Machine Screws <i>(actual size)</i></p> 	<p>K (4) Socket Head Shoulder Screws <i>(actual size)</i></p> 	<p>L (4) K-D Bolt Plugs <i>(actual size)</i></p> 	<p>S (4) Bracket Caps <i>(actual size)</i></p> 
<p>M (1) End Plate - Left</p> 	<p>N (1) End Plate - Right</p> 	<p>R (4) Allen Bolts <i>(actual size)</i></p> 			<p>Q (1) Allen Wrench</p> 

PREPARATION

Carefully remove and lay out all hardware and parts. During the assembly process whenever using screws or bolts (fastening devices), check each with this hardware list, by letter and size identify by placing each fastening device on the diagram of the item which is sketched actual size. Be sure to use the proper size specified in the assembly directions. Hardware Bag may contain extra fastening devices. Check quantities and match to **Hardware Bag and Carton Parts Lists**. If a part is missing or broken contact your dealer or Legacy, 812/ 883-3111, (FAX 812-883-1819), service@childcraftind.com for a replacement part or instructional literature. Before making this contact identify your crib. Model Identification numbers are stamped on the underneath side of bottom rail of Footboard **x**, Headboard **y**, a crib side **v/w** or stamped on a label attached to the inside face of Footboard **x** bottom rail. Record the complete model identification number now: # _____ . Include this number with a request for a part or literature for your crib. **DO NOT SUBSTITUTE PARTS!**

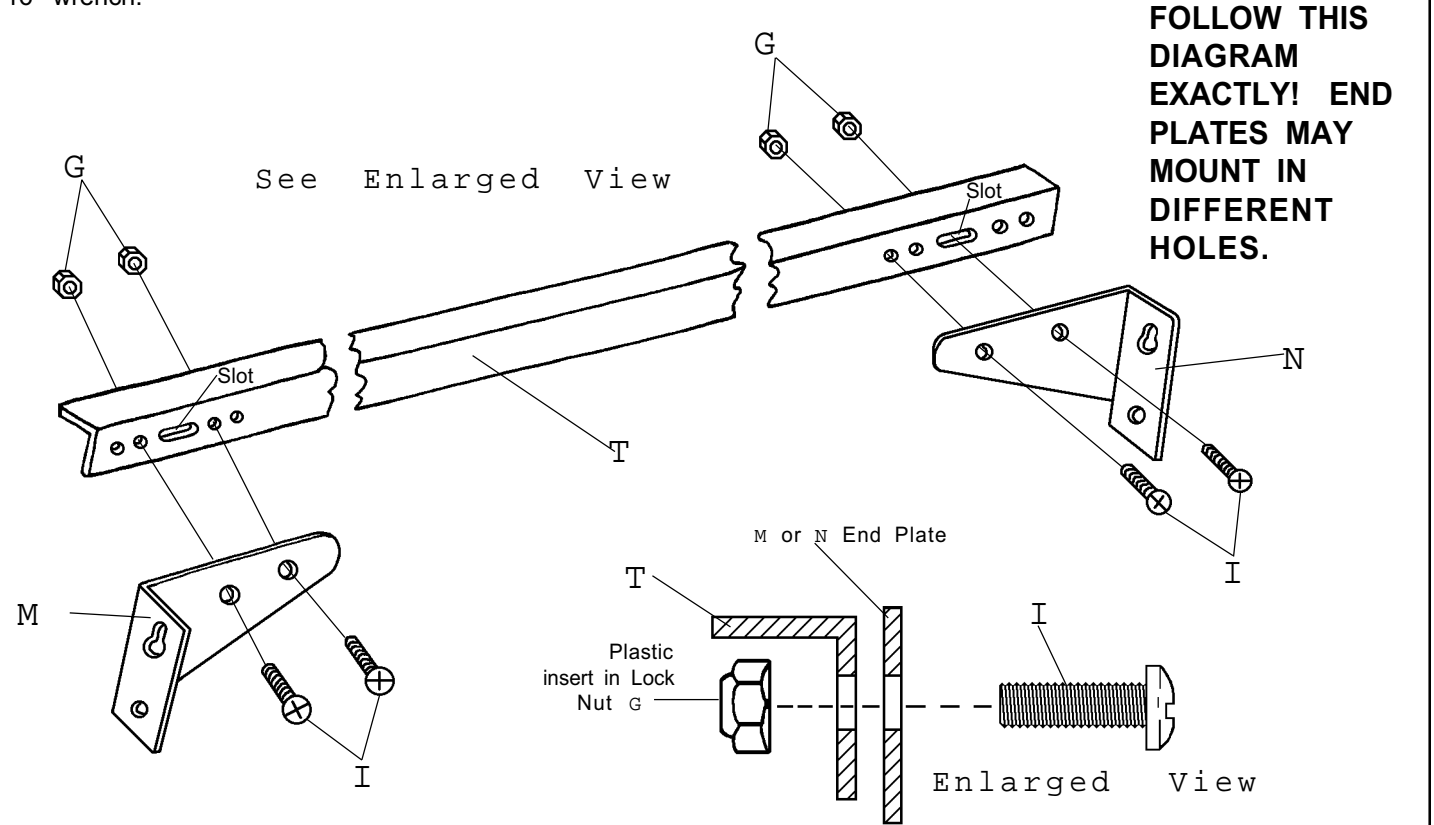
THIS CRIB CONFORMS TO APPLICABLE REGULATIONS PROMULGATED BY THE CONSUMER PRODUCT SAFETY COMMISSION AND THE AMERICAN SOCIETY FOR TESTING AND MATERIALS VOLUNTARY STANDARD IN EFFECT AT DATE OF MANUFACTURE AND IS CERTIFIED BY JPMA AND ASTM.

PARTS ENCLOSED IN CARTON:



STEP 1 - DIAGRAM 1: STABILIZING BAR ASSEMBLY.

Mount End Plate-Right N and End Plate-Left M to ends of Stabilizing Bar T using (4) Pan Head Machine Screws I and (4) Lock Nuts G exactly as shown. **IMPORTANT: End Plates must be positioned in the correct mounting holes in the Stabilizer Bar exactly as illustrated.** Tighten screws and lock nuts securely using a phillips head screwdriver and a 7/16" wrench.

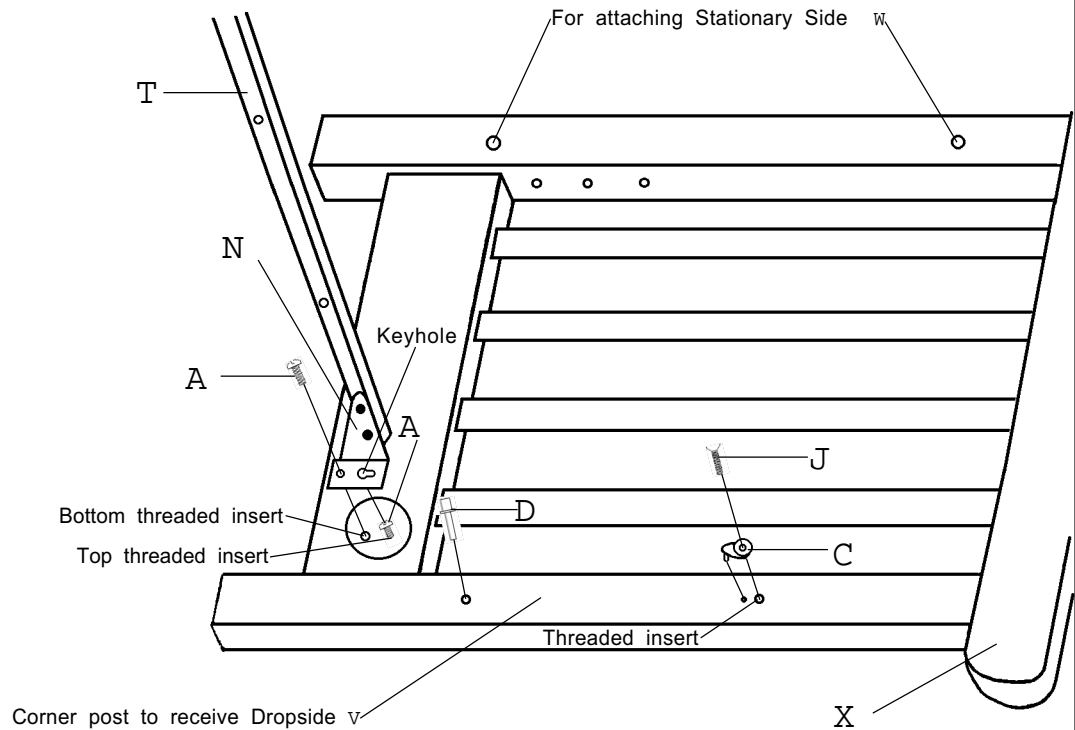


STEP 2 - DIAGRAM 2: HARDWARE APPLICATION TO HEADBOARD & FOOTBOARD.

Lay Footboard X and Headboard Y down horizontally, outside facing down as shown, on a soft surface so the finish is protected. Insert an Upper Guide Bushing C and affix with a Flathead Machine Screw J to the Footboard X. Tighten but do not overtighten. Use a hand held screwdriver for this instead of power driven. Over tightening can cause the Upper Guide Bushing C to compress and the bushing must not bind when sliding in groove of the Metal Top Track. **At this time read and understand Diagram 4.** Test to see that the Metal Top Track will slide freely over the Upper Guide Bushing C, if not, loosen J until the Metal Top Track slides freely, but make sure the Upper Guide Bushing C is still securely attached. Insert Lower Guide Pin D into its receiving hole as shown. Lower Guide Pins D will remain loose for operation of the Dropside V. Follow the same procedure for attaching C, J & D to the Headboard Y.

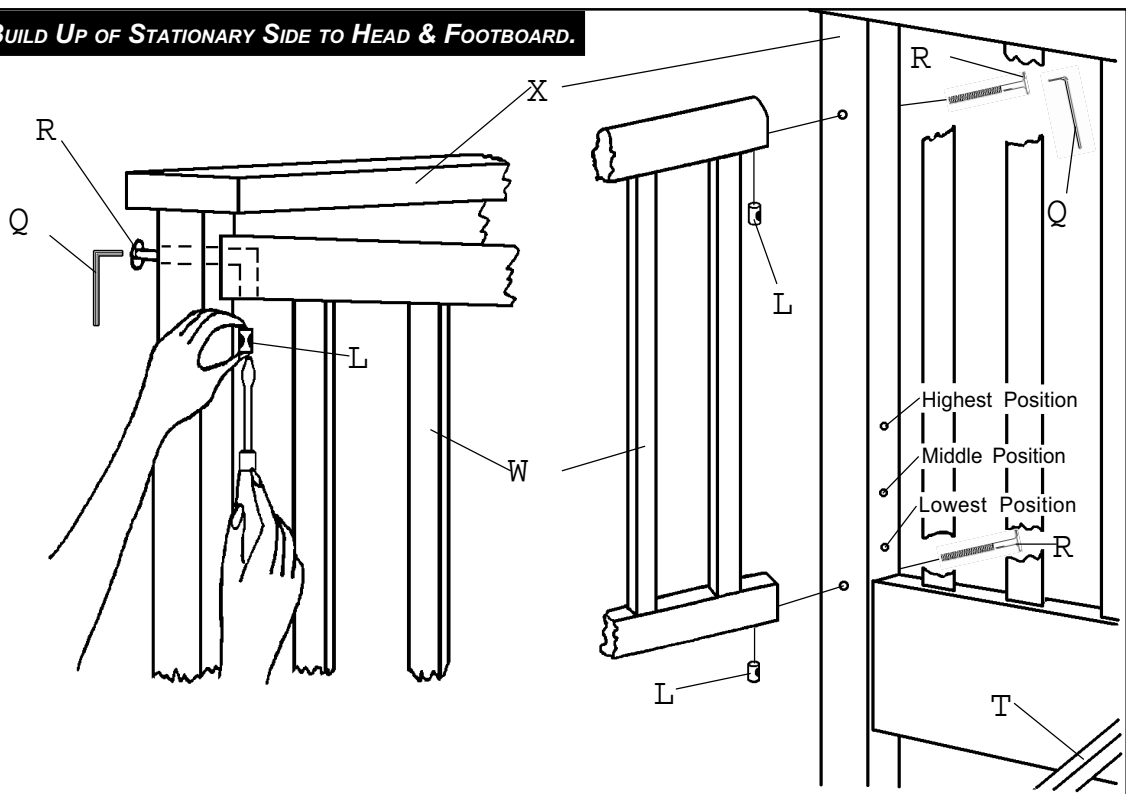
Next, insert a Slotted/Phillips Machine Screw A into the top threaded insert, located in the large routed circle, on both the Footboard X and Headboard Y. Leave the Slotted/Phillips Machine Screw A loose at this time. Only allow the screw to penetrate the threaded bushing 2 or 3 turns as shown.

While the Footboard X is in a horizontal position, place the keyhole of the assembled Stabilizing Bar End Plate N over the extended Slotted/Phillips Machine Screw A exactly as shown. Then insert another A into the bottom hole in the End Plate N and into the bottom threaded insert. Tighten both screws paying close attention to ensure the End Plates M & N are installed exactly as shown. Set the Footboard X upright and allow the extended screw A on the Headboard Y to receive the keyhole on the other end of the Stabilizing Bar. Add the bottom screw A and tighten both screws securely.



STEP 3 - DIAGRAM 3: BUILD UP OF STATIONARY SIDE TO HEAD & FOOTBOARD.

Align the receiving holes in each end of the Stationary Side W with the receiving holes located in corner posts of Footboard X and Headboard Y. Insert an Allen Bolt R into each of the (4) receiving holes and allow each to pass through the corner posts of Headboard Y & Footboard X, then into the receiving holes in each end of the Stationary Side W. Insert each of the (4) K-D Bolt Plugs L as shown. Pull out each Allen Bolt R just enough to allow the K-D Bolt Plug L to be fully inserted in the receiving hole. Tighten all (4) Allen Bolts R until secure using the Allen Wrench (enclosed) while securing K-D Bolt Plugs L with a standard slotted screwdriver. **CAUTION: DO NOT OVERTIGHTEN**



STEP 4 - DIAGRAM 4: INSTALLATION OF DROPSIDE.**PREPARATION FOR INSTALLATION OF DROPSIDE:**

Loosen the four Slotted/Phillips Screws **A** which attach the Stabilizing Bar **T** to the Headboard **Y** and Footboard **X** to prepare for Dropside **V** installation. Back out these (4) Screws a full (8) revolutions each, but do not remove the screws. The Stabilizing Bar **T** will now be loose.

Install Dropside **V** by following substeps **I** through **IV** listed below. Refer to **Diagram**. (It would be helpful to have a friend assist you with this procedure.) **Note: the outside location of Dropside **V** as shown in Diagram.**

I. Note: During the Dropside **V** installation procedure use extreme caution when Top Tracks and Lower Tracks make contact with Upper Guide Bushings **C** and Lower Guide Pins **D** so as not to damage the finish of this crib.

II. Insert the Upper Guide Bushings **C** (mounted to Footboard **X** and Headboard **Y** in **STEP 2**) into the Upper Tracks (metal) which were factory mounted to Dropside. Hold the Dropside **V** at approximately 30 degrees from vertical as shown in **Diagram**.

III. Once both ends are engaged, then carefully allow Dropside **V** to slide downward. Then rotate the bottom end of the Dropside **V** until it is nearly vertical. (**Note: Rotation will be stopped when the dropside **V** touches the Lower Guide pins **D**.** Carefully let the Dropside **V** slide down until it is as low as it can go.

IV. READ THIS STEP COMPLETELY BEFORE PROCEEDING. Next, lift Dropside **V** approximately two inches (2") vertically. This will put Dropside **V** in the proper vertical alignment with the Lower Guide Pin **D** which will be inserted into the Lower Tracks (Right & Left).

Flex the bottom end of the corner post on the Dropside side of Footboard **X** away from the Dropside **V**. The purpose of this process is to create a gap for the Lower Guide Pins **D** to pass through so that the Lower Guide Pins can be inserted into the long groove of the plastic Lower Tracks. As you prepare to accomplish this please note the following:

If the Stabilizing Bar Assembly **T** was not loosened enough (as described in **PREPARATION FOR INSTALLATION OF DROPSIDE** in the beginning of this **Step**) there will not be enough slack to create the necessary gap required for the Lower Guide Pin **D** to pass through. Prematurely forcing the pin through a gap with inadequate clearance could damage the finish on the Dropside **V**. If your crib has too small of a gap, then lower Dropside **V** to its lowest position and check to verify that preparation at beginning of **Step 4** was performed correctly.

If it was performed correctly, but the gap is still too small, it may be because the Stabilizing Bar **T** assembly needs to be pulled away from the bottom rails of the Footboard **X** or Headboard **Y**. Check to verify that the End Plates **M** & **N** have been pulled away from the bottom rails until they touch the underside of the heads of loosened Slotted/Phillips Machine Screws **A**.

After the Lower Guide Pin **D** has been installed into the long groove on Footboard **X**, then repeat this process on Headboard **Y**. After both Lower Guide Pins **D** are installed, very carefully and slowly raise the Dropside **V** up until it locks into its raised position. Be very careful to watch to ensure that the Lower Guide Pins **D** located in the grooves do not slip out during the process of raising Dropside **V**.

Refer to **Diagram 2**. Tighten the (4) Slotted/Phillips Machine Screws **A** which were installed in **Step 2** to attach Stabilizing Bar **T** to Headboard **Y** and Footboard **X** but were loosened in **Step 4**. Be sure the (4) Slotted/Phillips Machine Screws **A** are tightened securely. Check these screws periodically and tighten if needed.

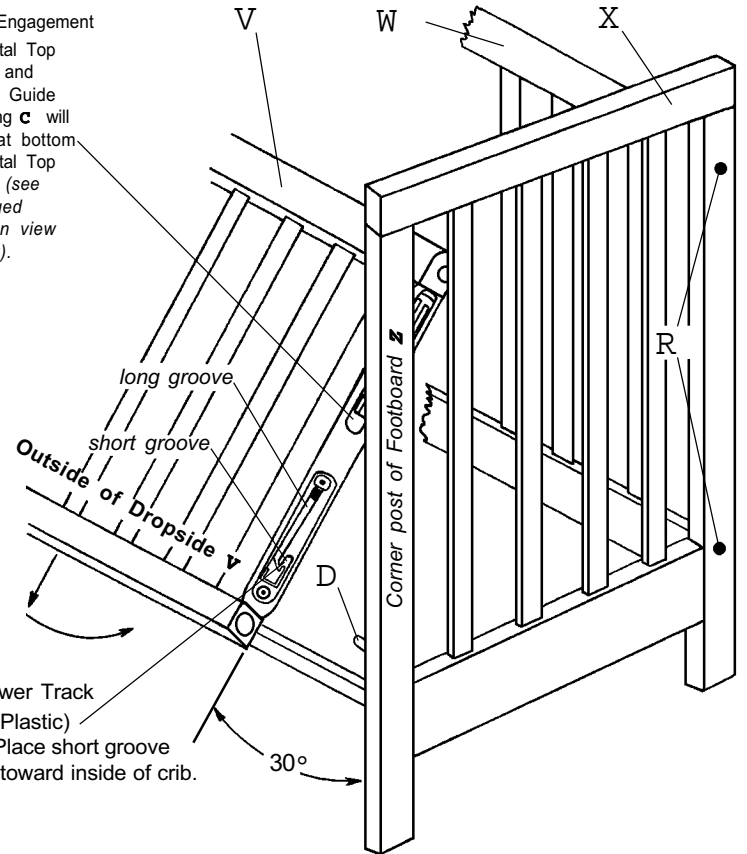
II. Engagement

of Metal Top Track and Upper Guide Bushing **C** will start at bottom of Metal Top Track (see enlarged section view below).

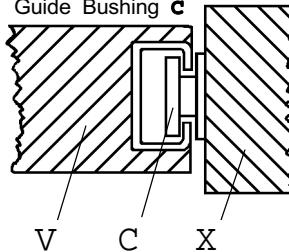
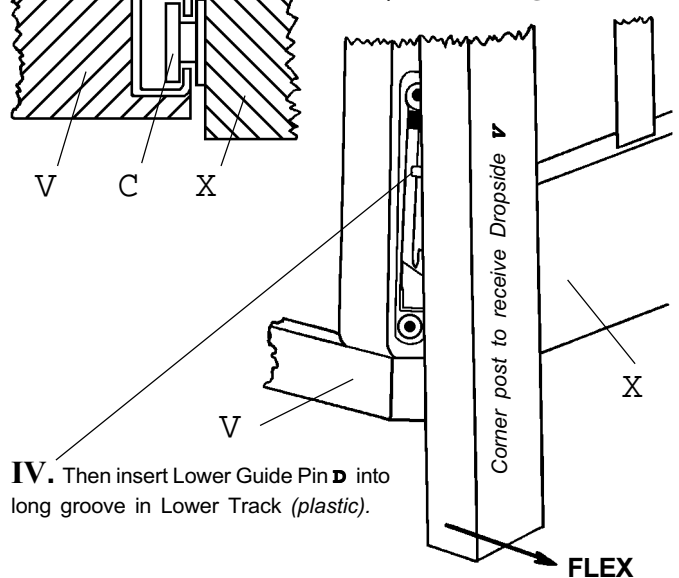
III. Lower Track

(Plastic)

NOTE: Place short groove toward inside of crib.

**II. ENLARGED SECTION VIEW**

Engagement of Metal Top Track and Upper Guide Bushing **C**

**IV. ENLARGED VIEW**

IV. Then insert Lower Guide Pin **D** into long groove in Lower Track (plastic).

Check the function of Dropside **V.** To lower the Dropside, lift up on the Dropside top rail with your hand near the middle and then press in with your knee on the center of the Dropside bottom rail. The Dropside will then lower. To lock the Dropside in the raised position, just lift it up until it locks into place. Always verify that both ends of the Dropside are locked in the raised position whenever child is placed in crib. Only lower the Dropside when attending to child. Lower crib Dropside **V** prior to proceeding with Step 5.

STEP 7: FINISHING TOUCHES.

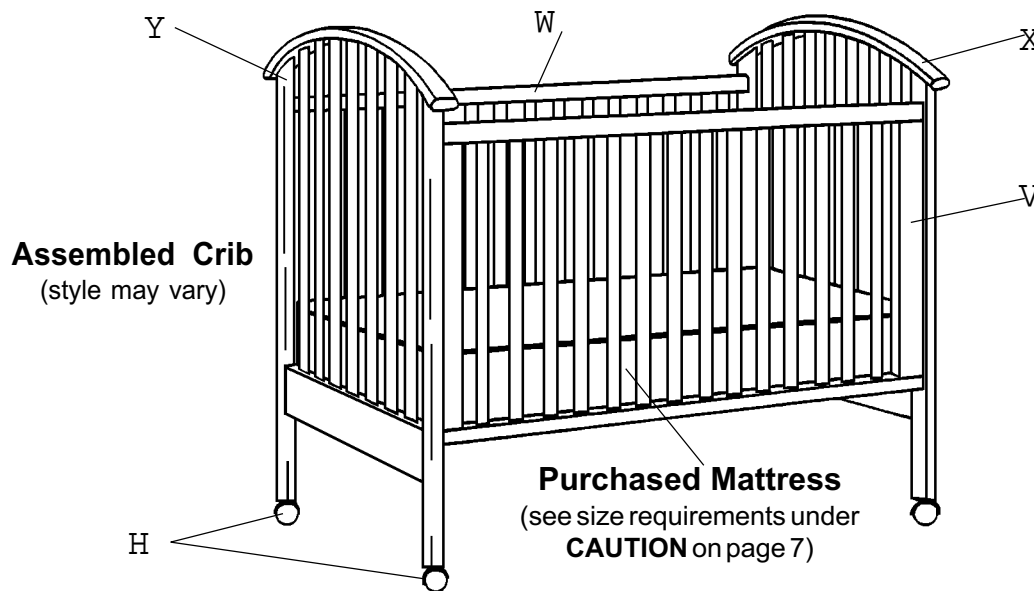
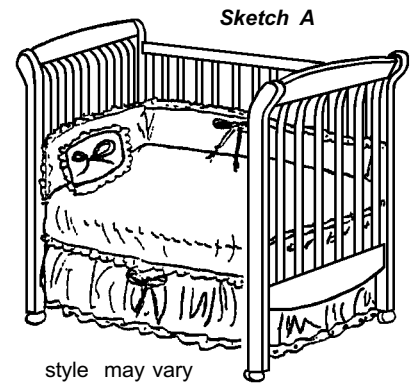
After completing crib assembly, and after making yourself aware of the **Warnings, Cautions, Cleaning, Storage, Use and Maintenance** of crib, store the assembly directions in the plastic pouch which was pre-attached to Spring **U**. For future referral to assembly directions you will only need to remove them from the plastic pouch. We caution you not to store excess hardware in plastic pouch as this would be a danger to child if retrieved by him/her.

Check periodically to be sure screws and bolts (fastening devices) remain tightened as instructed in each step of these assembly instructions.

Place a purchased mattress on the Spring and crib is ready for use.

ASSEMBLY DIRECTIONS FOR CONVERSION OF CRIB TO A DAYBED.

[Crib spring (placed in lowest position) and mattress will be used as seating for Daybed.] Refer to **Daybed Sketch A**. Follow Installation of Dropside directions, **(STEP 4)**, in reverse order for removal of the Dropside using extreme caution when doing so to avoid damage to the finish of your crib/daybed. Refer to **Diagrams 2 and 4**. Remove Upper Guide Bushings and Lower Guide Pins as directed in **Step 2**, in reverse order (**NOTE: it is very important that the Lower Guide Pin D is removed and stored away from the child because it is not attached to the crib, and if removed by the child and swallowed, Lower Guide Pin D could be a choking hazard**). Store removed Dropside and hardware so you will be able to reassemble into a crib if you wish to do so in the future. Periodically check and tighten (if needed) fastening devices (*screws and bolts*) as instructed. **Return the assembly directions to the plastic pouch attached to the crib spring for future availability.**



•MAINTENANCE OF YOUR LEGACY CRIB: Upon completion of assembly be sure screws and bolts (fastening devices) are tightened securely. A periodic check should be made of fastening devices and tighten if needed. Before each usage or assembly, inspect crib for damaged hardware, loose joints, missing parts or sharp edges. **DO NOT** use crib if parts are missing or broken. Ask your Dealer or LEGACY (812/ 883-3111) - <http://www.childcraftind.com> for replacement parts and instructional literature if needed. Include Model Identification Number with your request which you recorded on page 2. **DO NOT** substitute parts. **DO NOT** make any alteration to this crib.

•CLEANING INSTRUCTIONS FOR YOUR LEGACY CRIB: Mix together a mild solution of gentle dishwashing liquid and water, apply to crib surface using a soft clean cloth lightly dampened in the solution. Rinse with clear water again using a soft clean cloth then dry all surfaces thoroughly with a soft dry cloth. **NO ABRASIVE CLEANERS, SCOURING PADS, STEEL WOOL, OR COARSE RAGS SHOULD BE USED TO CLEAN THIS FINE FURNITURE.**

•STORAGE AND USE OF YOUR LEGACY CRIB: A printed plastic pouch is attached to the crib spring for the permanent storage of the assembly directions. After completing the assembly process you are advised to read and be aware of all **WARNINGS, CAUTIONS, CLEANING, STORAGE, USE AND MAINTENANCE** notices contained in this set of assembly directions and printed on the plastic pouch attached to crib spring. You will then place the complete set of assembly directions into the plastic pouch for future referral. We caution you not to place excess hardware in the plastic pouch as it could present danger to a child if retrieved and it could also puncture crib mattress. When storing crib use **CAUTION** as extreme temperature or humidity changes could be harmful. Use **CAUTION** when a vaporizer is in use, always aim vapor stream away from crib as well as away from any other wood furniture item.

WARNING

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

☞ READ ALL INSTRUCTIONS BEFORE ASSEMBLING CRIB. KEEP INSTRUCTIONS FOR FUTURE USE. A PLASTIC POUCH IS ATTACHED TO CRIB SPRING FOR PERMANENT STORAGE OF THE INSTRUCTIONAL LITERATURE.

☞ 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 CHILD CRAFT, P.O. BOX 444, SALEM, IN 47167-0444 USA (812)-883-3111)-<http://www.childcraftind.com> FOR REPLACEMENT PARTS AND INSTRUCTIONAL LITERATURE IF NEEDED. INCLUDE MODEL IDENTIFICATION NUMBERS WITH YOUR REQUEST WHICH YOU RECORDED ON PAGE ONE. DO NOT SUBSTITUTE PARTS.

☞ AFTER RAISING SIDE, MAKE SURE LATCHES ARE SECURE.

☞ WHEN CHILD IS ABLE TO CLIMB OUT OR REACHES THE HEIGHT OF 35 INCHES (90 CENTIMETERS) THE CRIB SHALL NO LONGER BE USED.

☞ DO NOT PLACE CRIB NEAR WINDOW WHERE CORDS FROM BLINDS OR DRAPES MAY STRANGLE A CHILD.

☞ IF REFINISHING, USE A NON-TOXIC FINISH SPECIFIED FOR CHILDREN'S PRODUCTS.

☞ DO NOT LEAVE CHILD IN CRIB WITH SIDE LOWERED. BE SURE SIDE IS IN RAISED AND LOCKED POSITION WHENEVER CHILD IS IN CRIB.

☞ WHEN CHILD IS ABLE TO PULL TO STANDING POSITION, SET MATTRESS TO LOWEST POSITION AND REMOVE BUMPER PADS, LARGE TOYS AND OTHER OBJECTS THAT COULD SERVE AS STEPS FOR CLIMBING OUT.

☞ NEVER USE PLASTIC SHIPPING BAGS OR OTHER PLASTIC FILM AS MATTRESS COVERS BECAUSE THEY CAN CAUSE SUFFOCATION.

☞ DO NOT USE A WATER MATTRESS WITH THIS CRIB.

☞ REPLACE TEETHING RAIL(S) IF DAMAGED OR LOOSE. (IF EQUIPPED WITH TEETHING RAILS.)

☞ 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.

☞ REMOVE ALL CRIB TOYS WHICH ARE STRUNG ACROSS CRIB AREA WHEN YOUR CHILD IS BEGINNING TO PUSH UP ON HANDS AND KNEES OR IS 5 MONTHS OF AGE, WHICHEVER OCCURS EARLIEST. THESE TOYS CAN CAUSE STRANGULATION.

☞ WHEN DISASSEMBLING THIS CRIB, DO NOT REMOVE ANY ITEM ATTACHED WITH WOOD SCREWS.

☞ ALWAYS 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.

CAUTION

☞ ANY MATTRESS USED IN THIS CRIB MUST BE AT LEAST 27-1/4 INCHES (69 CENTIMETERS), BY 51-5/8 INCHES (131 CENTIMETERS), WITH A THICKNESS NOT EXCEEDING 6 INCHES (15 CENTIMETERS). the dimensions of the mattress shall be taken from seam to seam or edge to edge where appropriate.

☞ UPON COMPLETION OF ASSEMBLY BE SURE ALL SCREWS, BOLTS AND FASTENING DEVICES HAVE BEEN TIGHTENED SECURELY. A FREQUENT CHECK SHOULD BE MADE OF ALL SCREWS, BOLTS AND FASTENING DEVICES AND TIGHTEN IF NEEDED.

ENGLISH

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MADE IN USA

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