

CRIB ASSEMBLY INSTRUCTIONS

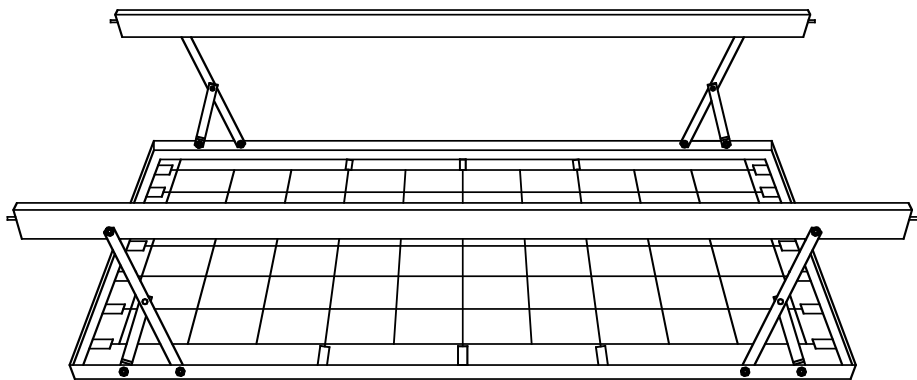
For cribs with hidden hardware.

DO NOT USE POWER TOOLS!

Step 1: Lay the **Mattress Support Spring** upside down on the floor (Scissor Lifts facing up). Unscrew the **Nut** and **Hex Bolt** at each of the four corners of the Spring. Rotate the short arm of the **Scissor Lift** away from the middle of the spring toward the outside of the spring, and screw the short arm back onto the Spring with the Nut and Hex Bolt you just removed. Repeat on each corner. *This configuration puts the Spring in the highest position, which is the height recommended for newborns. To select a lower position, unscrew the Nut on the long arm of the Scissor Lift and move it closer to the middle of the Spring. The closer to the middle, the lower the mattress height will be.*

Step 2: Attach one of the two **Stabilizer Bars** to the remaining holes in the Scissor Lift with two **Hex Bolts** and **Hex Wrench**. Make sure the metal inserts on the Stabilizer Bar are toward the floor and the Stabilizer Bar is on the inside of the spring assembly as pictured below. Repeat for the other Stabilizer Bar on the other side of the spring. Place one **Wood Dowel** in each of the holes on the ends of the Stabilizer Bars. Now flip the entire assembly over so that it rests on the stabilizer bars.

Steps 1 & 2 Spring and Stabilizer Bar Assembly

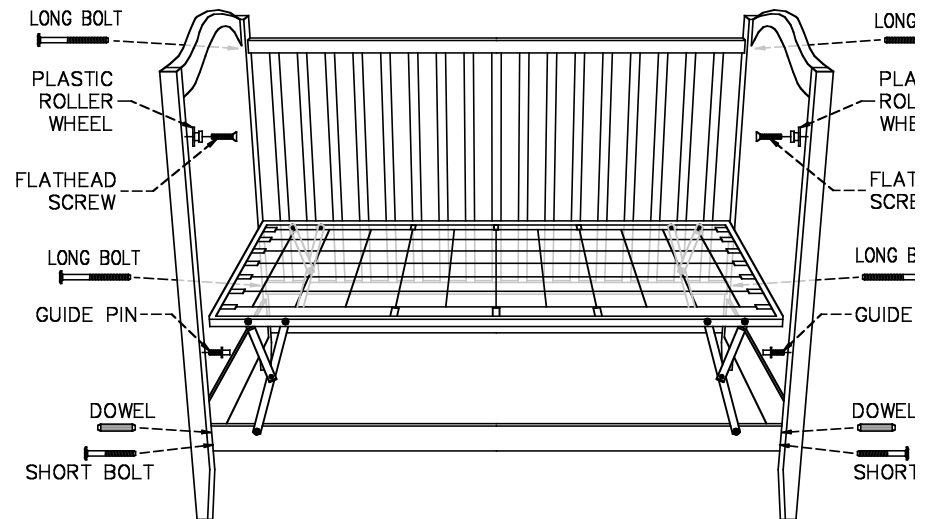


Step 3: Attach the **Stationary Side** to one of the **End Panels** with two **Long Decorative Bolts** using the enclosed **Allen Wrench**. Place the Bolts through the End Panel and secure the Side, but **DO NOT** tighten completely yet. Repeat this procedure with the other End Panel.

Step 4: Move the Spring and Stabilizer Assembly inside the End Panel and Side Assembly. Lift the Spring Assembly up and position the Dowels in the ends of the Stabilizer Bars into the dowel holes (the *upper* of the two) drilled in each End Panel. Use the four **Short Decorative Bolts** to secure the Spring Assembly in the bottom holes, but **DO NOT** tighten the Bolts completely yet. Leave at least half an inch on each Bolt in order to make the next steps easier.

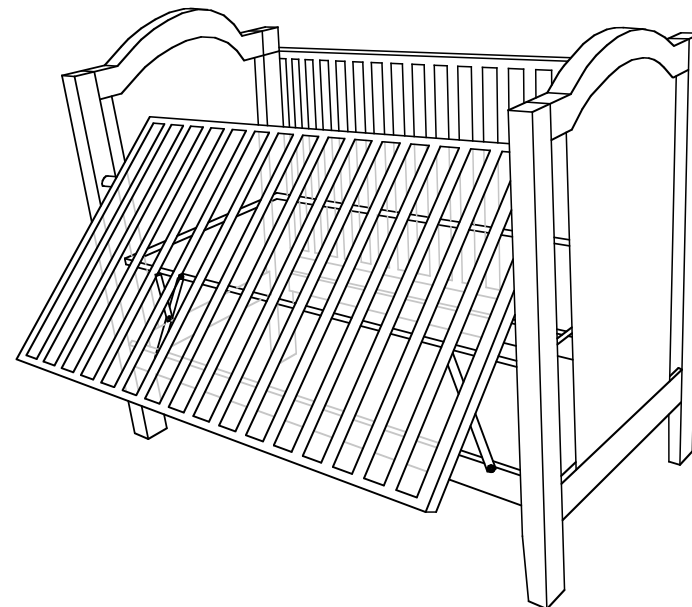
Step 5: Place a **Plastic Roller Wheel** and **Flathead Screw** into the top insert on the inside of each End Panel. Tighten the Screw completely, then *back it off about a quarter turn so the Plastic Roller Wheel spins freely*. Place a **Metal Guide Pin** into the bottom insert of each End Panel using a Phillips Head Screwdriver to tighten securely.

Steps 3, 4 & 5 End Panel and Stationary Side Assembly



Step 6: Position the **Drop Side** with the “inside bottom” sticker toward the bottom and facing the inside of the crib. Hold the Drop Side so that the opening on the plastic track in the end slat is next to the Plastic Roller Wheels. Fit the opening in the track over the Plastic Roller Wheel on each side. Lower the Drop Side so that the Roller Wheels fit into the keyhole channel. Now carefully fit the Drop Side over the Metal Guide Pins by pulling the End Panel out slightly on one side and pushing the pin into the bottom track on the end slat. Repeat on other side. *Now tighten all Bolts on crib completely.*

Step 6 Drop Side Installation



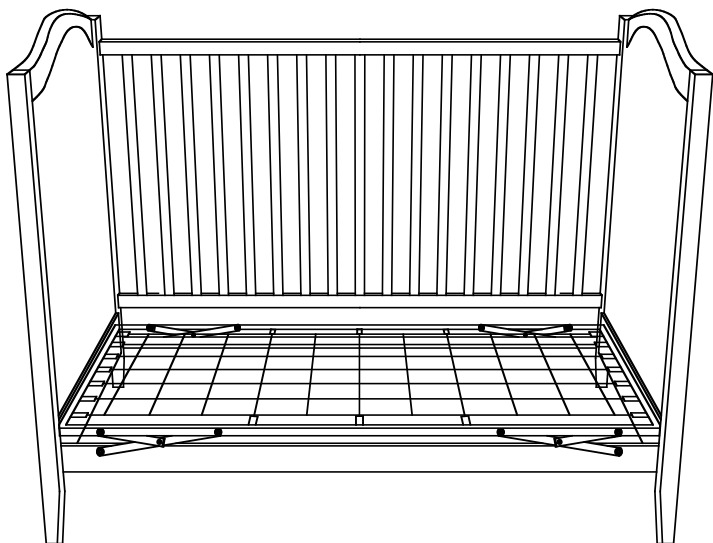
Step 7: Test the drop side. The locking mechanism on the drop side is two-step operation for added safety (a child cannot operate it from the

inside of the crib). Simply pull the top rail up as you gently press into the bottom rail with your lower leg, and let the side drop down. To put it back up, just lift it into place.

Step 8: Lift one end of the crib and push the **Casters** into the metal inserts on the bottom of the End Panel, making sure the Caster with the brake is toward the Drop Side (or “front”) of the crib. Repeat for the other End Panel.

Conversion to Toddler Bed: The crib mattress should be in lowest position (the long arm of the Scissor Lift should be attached to the holes closest to the middle of the Spring.) Remove the Drop Side and Drop Side hardware by undoing what you did in Steps 5 and 6. Remember to loosen ALL Decorative Bolts before attempting to remove the Drop Side. Remove Casters by pulling them out firmly.

Toddler Bed Configuration



Maintenance: Periodically check to make sure all screws, bolts and fastening devices are tight. 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. DO NOT substitute parts. DO NOT make any alteration to this crib.

Cleaning: Mix a mild solution of gentle dishwashing liquid and water. apply to crib surface using a soft, clean cloth, then dry all surfaces with a soft, dry cloth. NO ABRASIVES, SCOURING PADS, STEEL WOOL, OR COARSE RAGS should be used to clean this fine furniture.

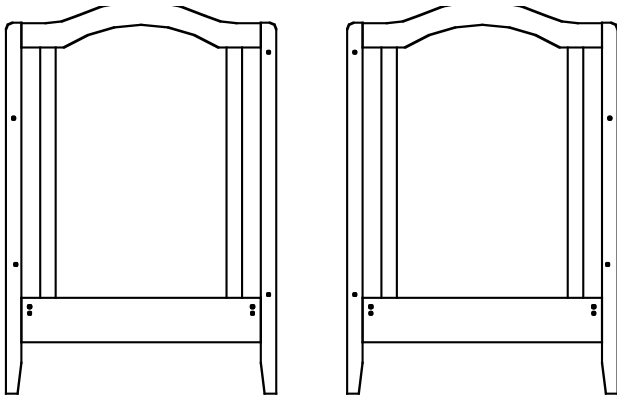
Storage: A **Plastic Pouch** is attached to the crib spring for storage of the assembly instructions for future referral. After completing the assembly, you are advised to read and be aware of all WARNINGS, CAUTIONS, CLEANING, STORAGE AND MAINTENANCE notices contained herein. We caution you not to place excess hardware in the plastic pouch as it could present danger to a child if retrieved and it could also puncture the crib mattress. When storing crib, use CAUTION as extreme temperature or humidity changes could be harmful.

PARTS INCLUDED IN CARTON

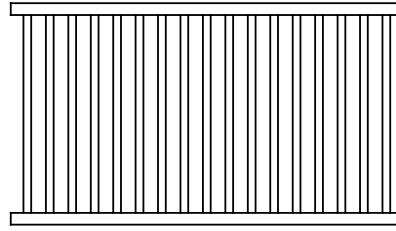
2 – END PANELS

1 – STATIONARY SIDE

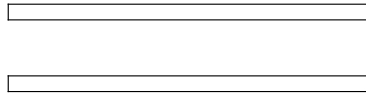
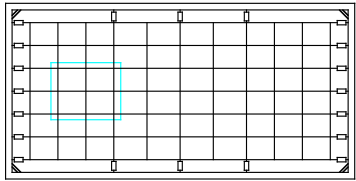
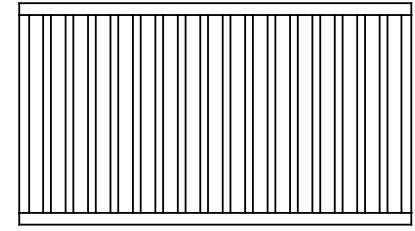
1 – DROP SIDE



1 – MATTRESS SUPPORT SPRING

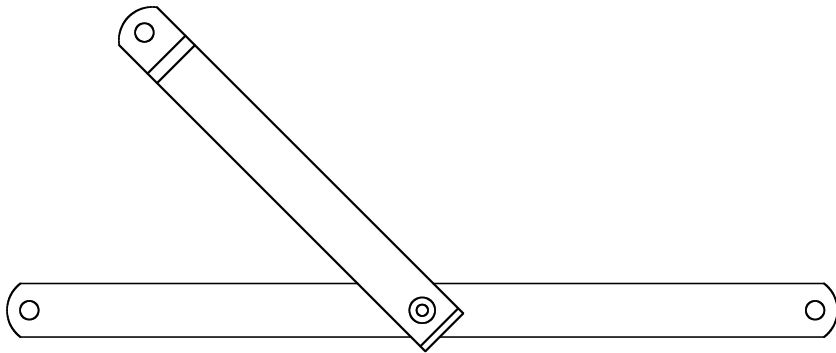


2 – STABILIZER BARS

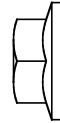


PARTS ATTACHED TO SPRING

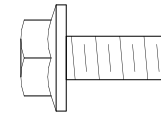
4 – SCISSOR LIFTS



8 – NUTS

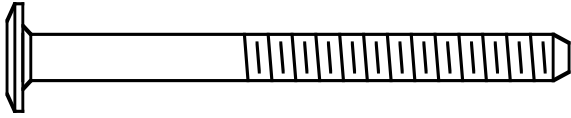


8 – HEX BOLTS

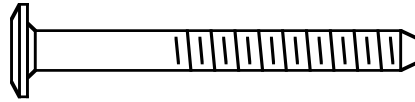


PARTS INCLUDED IN HARDWARE BAG

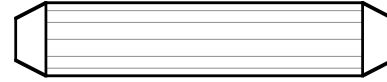
4 – LONG DECORATIVE BOLTS



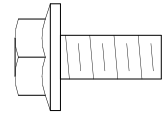
4 – SHORT DECORATIVE BOLTS



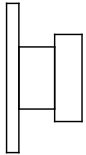
2 – DOWELS



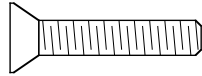
4 – HEX BOLTS



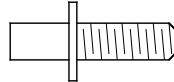
2 – PLASTIC ROLLER
WHEELS



2 – FLATHEAD
SCREWS



2 – METAL GUIDE
PINS



1 – HEX WRENCH

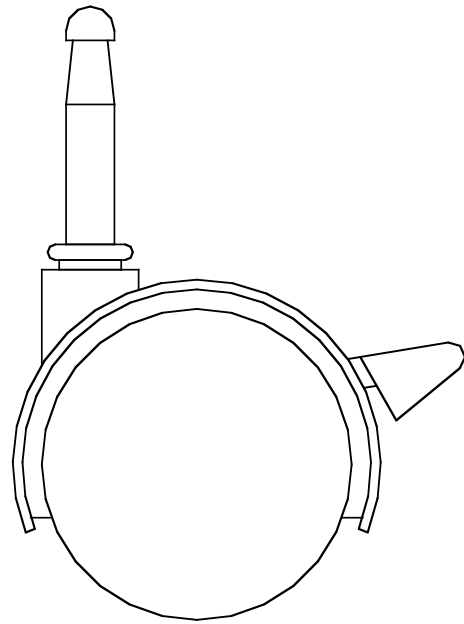
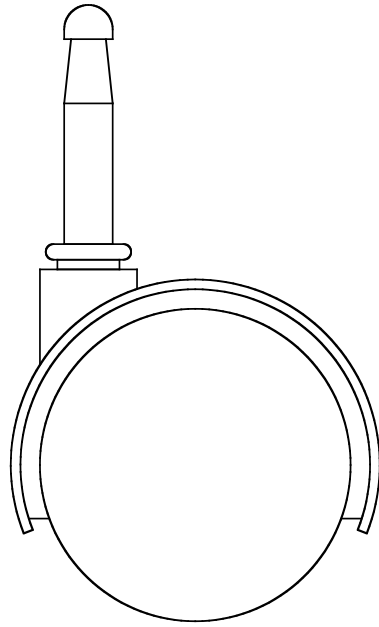


1 – ALLEN WRENCH



2 – CASTERS

2 – CASTERS WITH BRAKES



CRIB ASSEMBLY INSTRUCTIONS

For Cribs with Hidden Hardware

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 IN BAG ATTACHED TO SPRING.
- 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 **EL GRECO WOODWORKING, 106 E. FIRST STREET, JAMESTOWN, NEW YORK 14701** FOR REPLACEMENT PARTS AND INSTRUCTIONAL LITERATURE IF NEEDED. **DO NOT** USE SUBSTITUTE PARTS.
- AFTER RAISING SIDE, MAKE SURE LATCHES ARE SECURE.
- WHEN CHILD IS ABLE TO CLIMB OUT OR REACHES THE HEIGHT OF 35 IN. (90 CM), THE CRIB SHALL NO LONGER BE USED AND THE CHILD SHOULD BE PLACED IN A YOUTH OR REGULAR BED.
- **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 IF DAMAGED OR LOOSE.

WARNING: 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.

- PERIODICALLY CHECK TO SEE THAT ALL SCREWS ARE SECURE TIGHTENED.
- TO CLEAN CRIB: WIPE WITH CLEAN SOFT CLOTH DAMPENED WITH MILD CLEANSER AND WATER. RINSE WITH CLEAN WATER USING SOFT CLOTH, AND DRY THOROUGHLY.
- **DO NOT** STORE EXCESS HARDWARE IN BAG ATTACHED TO SPRING AS IT COULD PRESENT DANGER TO A CHILD IF RETRIEVED AND IT COULD PUNCTURE THE MATTRESS.
- WHEN DISASSEMBLING THIS CRIB, DO NOT REMOVE ANY ITEM ATTACHED WITH WOOD SCREWS. WHEN STORING THIS CRIB, USE **CAUTION** AS EXTREME TEMPERATURE OR HUMIDITY CHANGES COULD BE HARMFUL.
- WHEN A VAPORIZER IS IN USE, ALWAYS AIM VAPOR STREAM AWAY FROM CRIB AS WELL AS AWAY FROM ANY OTHER WOOD FURNITURE.
- KEEP INSTRUCTIONS FOR FUTURE USE. A PLASTIC POUCH IS ATTACHED TO THE CRIB SPRING FOR STORAGE OF THE ASSEMBLY INSTRUCTIONS FOR FUTURE REFERRAL.

WHEN CHILD'S HEIGHT REACHES 35 INCHES (90 CM), HE SHOULD BE PLACED IN A YOUTH OR REGULAR BED AND THE CRIB SHALL NO LONGER BE USED.

CAUTION: ANY MATTRESS USED IN THIS CRIB MUST BE AT LEAST 27 _ INCHES (69 CM) BY 51 5/8 INCHES (131 CM) WITH A THICKNESS NOT EXCEEDING 6 INCHES (15 CM).