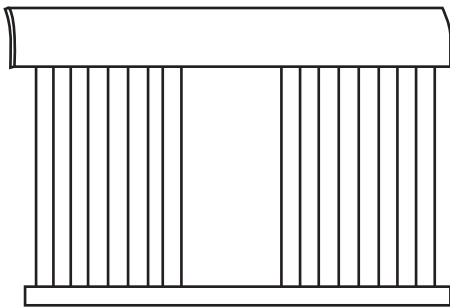


Convertible "Crib 2000™" Instruction Sheet

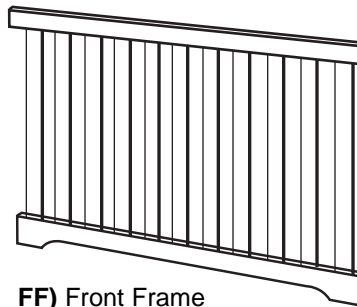
Read All Instructions Before Assembling Crib. Keep Instructions For Future Use.

PARTS LIST (A PHILLIPS HEAD SCREWDRIVER AND A FLAT-HEAD SCREWDRIVER IS REQUIRED)

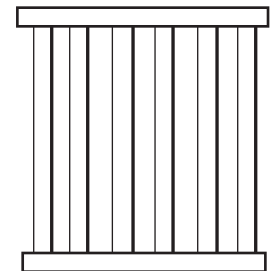
- | | |
|---|--|
| BF) 1 Back Frame | PP) 4 Post Plates (attached to Posts) |
| FF) 1 Front Frame (with Upper and Lower Guides attached) | JC) 4 Joint Connector Screws |
| SF) 2 Side Frames | AW) 1 Allen Wrench (included) |
| FP) 2 Front Posts (with Upper and Lower Tracks attached) | HW) 1 Hex Wrench (included) |
| BP) 2 Back Posts | MS) 1 Mattress Support (spring) |
| YR) 1 Youth Rail/Brace | ABR) 2 Adult Bed Rails (packaged with Adult Rail Kit) |
| SP) 2 Short Posts (packaged with Footboard Conversion Kit) | |
| FB) 1 Footboard (packaged with Footboard Conversion Kit) | |
| B100) 4 100mm Bolts | Drop Side Hardware: |
| B70) 4 70mm Bolts | UT) 2 Upper Track (attached to Front Posts) |
| B60) 6 60mm Bolts | LT) 2 Lower Track (attached to Front Posts) |
| GP) 2 Gate Pins | UG) 2 Upper Guides (attached to Front Frame) |
| SB1/2) 4 Spring Bolts 1/2" | LG) 2 Lower Guides (attached to Front Frame) |
| | LTS) 2 Lower Track Stop (attached to Lower Track) |



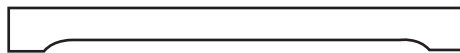
BF) Back Frame



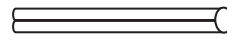
FF) Front Frame



SF) Side Frame



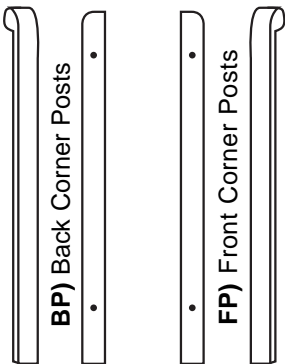
Youth Rail Brace



GP) 1 1/4" Gate Pin

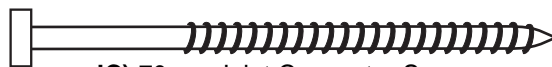


LTS) Lower Track Rubber Stop



BP) Back Corner Posts

FP) Front Corner Posts



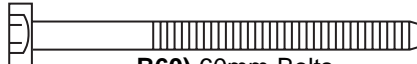
JC) 70mm Joint Connector Screw



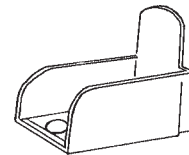
B100) 100mm Bolts



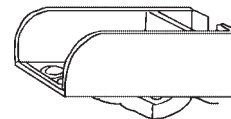
B70) 70mm Bolts



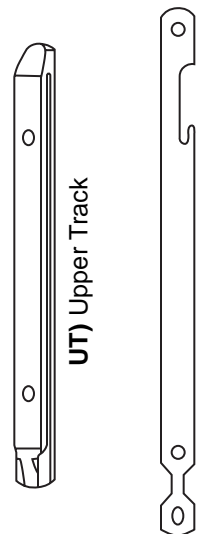
B60) 60mm Bolts



UG) Upper Guide

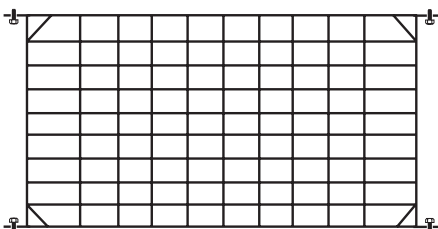


LG) Lower Guide

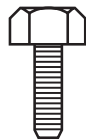


UT) Upper Track

LT) Lower Track



MS) Mattress Support



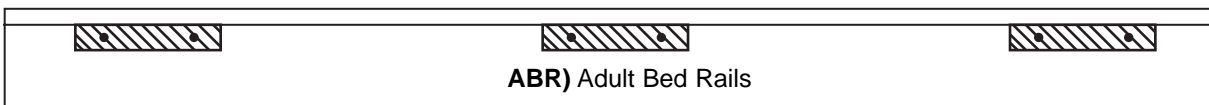
B1/2) Small Spring Bolts



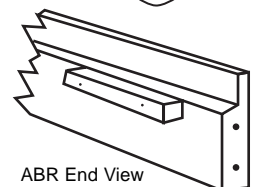
HW) Hex Wrench



AW) Allen Wrench



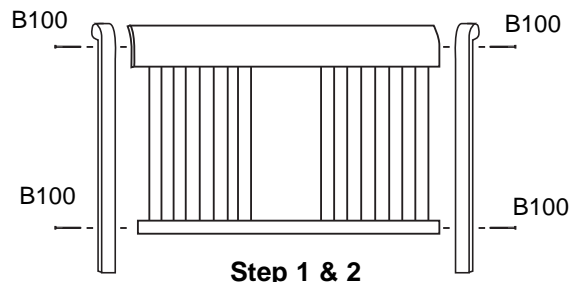
ABR) Adult Bed Rails



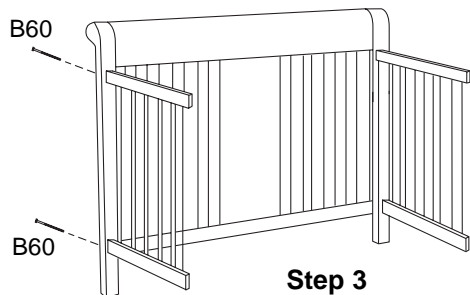
ABR End View

CRIB ASSEMBLY INSTRUCTIONS

Step 1: Lay the Back Frame (BF) on the floor. Using two 100mm Bolts (B100) attach a Rear Corner Post (RP) to the Back Frame (BF).

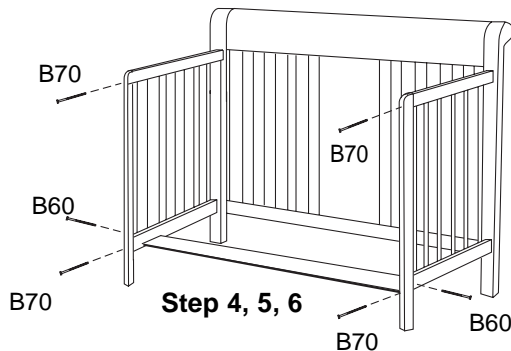


Step 2: Repeat Step 1 for the other side of the crib. Use two 100mm Bolts (B100) to attach the other Rear Corner Post (RP) to the Back Frame (BF).



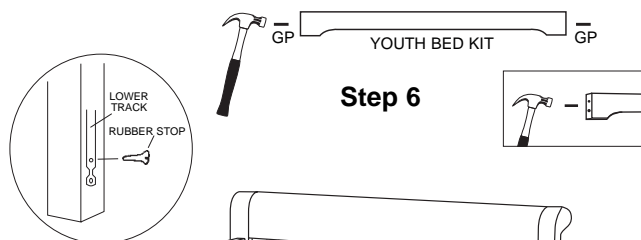
Step 3: Connect the Side Frames (SF) to the Back Frame (BF) using four 60mm Bolts (B60). Make sure that the holes on the Side Frames (SF) are at the bottom edge, and the four holes on each bottom rail are facing towards each other, on the inside of the crib. **Do not fully tighten bolts at this time.**

Step 4: Connect the Front Post to the Side Frame (SF) using two 70mm Bolts (B70). Make sure that the top of the Front Post (FP) and the top of the Side Frame (SF) are flush.



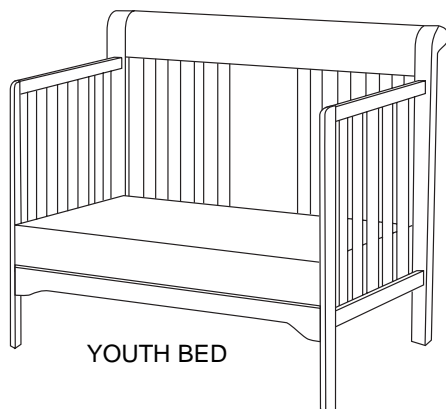
Step 5: Repeat Step 4 for the other side. Use two 70mm Bolts (B70) for this step.

Step 6: Attach Youth Rail (YR) to bottom of Side Frames (SF) using 2 Gate Pins (GP) and two 60mm Bolts (B60). Hammer the Gate Pins (GP) into the small holes on the ends of the Youth Rail/Brace (YR). Insert the Gate Pins (GP) at the end of the Youth Rail/Brace (YR) into the small holes on the bottom rail of the Side Frame (SF). Use two 60mm Bolts (B60) to bolt up the Youth Rail/Brace (YR). **Do not fully tighten bolts at this time.**



Step 7: Attach the Front Frame (FF) to the Front Corner Posts (FP) as follows: Remove the lower Track Stops (LTS) from the bottom of the Front Posts (FP). Slide the Upper Guides (UG) on each end of the Front Frame (FF) up on the Upper Tracks (UT) along side the Front Corner Posts (FP). At the same time, slide the Lower Guides (LG) on each end of the Front Frame (FF)

up on the Lower Tracks (LT) on the bottom of the Front Corner Posts (FP); do this while pulling the levered spring on the Lower Guide (LG) towards you. Slide the Front Frame (FF) up on the guides until it locks in place. Screw the Lower Track Stops (LTS) back on the Lower Track (LT).



Step 8: Lower the Mattress Support Spring (MS) into the crib and attach it to the crib by tightening 4 Small Bolts (SB $\frac{1}{2}$) in the proper position. There are 4 possible positions that the Spring (MS) can be mounted in.

HOW TO LOWER THE DROP FRONT FRAME

Hold the center of the top horizontal rail on the Front Frame (FF) with one hand. Lift the Front Frame until it stops (approx. 1"). With the Front Frame at this elevated position, press inward against the bottom horizontal rail of the Front Frame to release the Lower Guides (LG) from the Lower Track (LT). Now you can drop the Front Frame. After you drop the Front Frame to the lowest position, now is the time to tighten all of the bolts at the bottom only.

HOW TO RAISE THE DROP FRONT FRAME

Hold the center of the top horizontal rail on the Front Frame (FF) with one hand. Lift the Front Frame until it clicks in place. Now is the time to tighten all of the bolts at the top side. The Front Frame (FF) should now drop easily after lifting by the top rail and pressing in on the bottom rail.

YOUTH BED ASSEMBLY INSTRUCTIONS

STARTING FROM CRIB:

- Step 1:** Remove the Front Frame (FF) from the crib. Leave the Front Posts (FP) attached to the Side Frames (SF).
- Step 2:** Remove the Upper and Lower Tracks (UT & LT) from the Front Corner Posts (FP).
- Step 3:** Remove the Youth Bed Kit/Brace (YR) from under the Mattress Support Spring (MS).
- Step 4:** Attach the Youth Bed Kit/Brace (YR) using two 60^{mm} Bolts (B60) between the two Front Posts (FP). Fully tighten.

STARTING FROM SCRATCH:

- Step 1:** Follow steps 1 through 4 of the Crib assembly instructions.
- Step 2:** Follow steps 2 and 4 of the above Youth Bed assembly instructions (starting from crib).

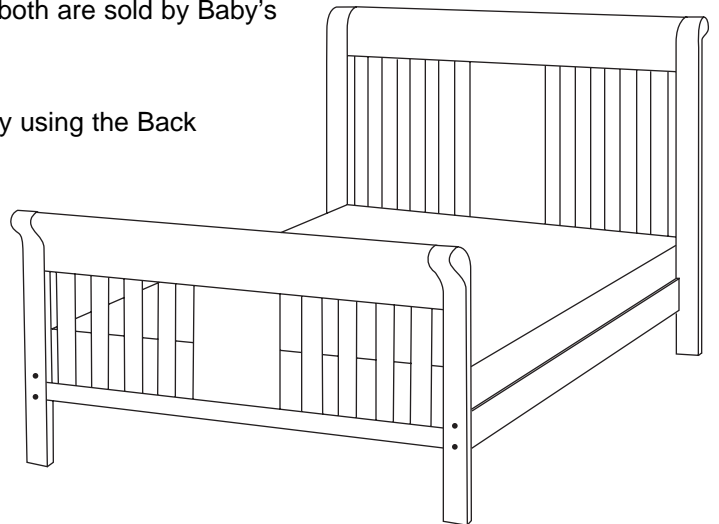
FULL SIZE BED ASSEMBLY INSTRUCTIONS

There are three types of Full Size Adult Beds that can be made from the "Crib 2000" Crib. They are as follows:

Type 1: A full size bed can be made from the "Crib 2000" Crib by using the Back Frame with posts attached for the headboard, and using the Front Frame from the crib (with the hardware removed) attached to the Front Posts with Joint Connector Screw. You will also need either Metal Bed Rails or matching Wooden Bed Rails (both are sold by Baby's Dream Furniture Inc.).

Type 2: A full size bed can be made from the "Crib 2000" Crib by using the Back Frame with posts attached with 100^{mm} Bolts for the Headboard, and using a standard full size Hollywood Frame.

Type 3: A full size bed can be made from the "Crib 2000" Crib by using the Back Frame with posts attached with 100^{mm} Bolts for the Headboard, and using the optional Footboard (sold separately). The optional Footboard consists of 2 Short Posts (that match the Back Posts), and a Footboard that matches the Headboard. To assemble this Footboard, use four 100^{mm} Bolts. You will also need to use either Metal Bed Rails or matching Wooden Bed Rails. (Both are sold by Baby's Dream Furniture Inc.)



Note: The Wooden Bed Rails must be attached with the lip and the cleats facing upward. The Box Spring sits on top of the cleats (not down between the two rails).

FOR FUTURE USE AND REFERENCE

RETAIN THIS INSTRUCTION SHEET AND THE CRIB TOOLS IN THE ORIGINAL SACK AND SECURE IT TO THE SPRING UNDER THE MATTRESS WITH PLASTIC TIES.

CARE INSTRUCTIONS: The natural warmth of wood is a lasting value. Character marks, checking and grain variations are part of the beauty of wood and, therefore, should not be a concern. If treated with care, this solid wood product will last you for many years to come. Once every week, wipe your Baby's Dream furniture with Pledge®, lemon oil or other similar wood treatment products. If you encounter any roughness in the finish of your new crib, fold a piece of regular white paper—not tissue or newspaper—and rub it gently against the surface until the desired smoothness is achieved. If refinishing, use a non-toxic finish specified for children's products. Let dry, sand with a very fine product such as folded paper or dish washing sponge and, finally, apply water-based baby-safe lacquer for the perfect matching shine.

WARNING!

To insure your child's safety and for your own peace of mind, be sure to follow instructions properly. Failure to follow these warnings and assembly instructions could result in serious injury or death. Before each usage or assembly, inspect the crib for damaged hardware, loose joints, missing parts or sharp edges.

- ✓ **DO NOT** use the crib if any parts are missing or broken.
- ✓ **DO NOT** substitute parts. Ask your dealer or write to Baby's Dream Furniture for replacement parts and instructional literature if needed.
- ✓ Make sure that all bolts and screws are properly tightened. **DO NOT** over- or under-tighten.
- ✓ **AVOID STRANGULATION:** As soon as an infant can sit or stand up, close the crib gate or raise the Drop Front permanently.
- ✓ **DO NOT** place the crib near a window where cords from blinds or drapes may strangle a child.
- ✓ **DO NOT** tie pacifiers, necklaces or any other items around a child's neck or on the crib parts.

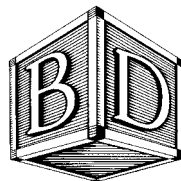
WARNING!

Strings can cause strangulation! Do not place items with string around a child's neck, such as hood strings or pacifier cords. Do not suspend strings over a crib or attach string toys.

- ✓ **NEVER** use plastic shopping bags or other film as mattress covers, because they can cause suffocation.
- ✓ For a newborn, adjust the spring on the highest level of the Height Adjuster and open the gate or lower the Drop Front for easy access.
- ✓ **DO NOT** leave a child in a crib with an open gate or lowered Drop Front. Be sure the gate is closed or the Drop Front is raised and locked in position whenever the child is in the crib. After closing the gate or raising the Drop Front, make sure the latches are secure.
- ✓ The child must be seated at the rear of the crib when lowering or raising the gate or Drop Front.
- ✓ As your child grows, adjust the height of the spring down so that he/she cannot pull himself/herself out of the crib. When the child is able to pull to a standing position, set the mattress to the lowest position and remove bumper pads, large toys and other objects that could serve as steps for climbing out. When the child is able to climb out or reaches the height of 35" (90cm), the bed should no longer be used in the form of a crib. You can continue to use this crib as a youth or toddler bed for another 2 to 3 years by using the **Youth Bed Conversion Kit**.

ANY MATTRESS USED IN THIS CRIB MUST BE AT LEAST 27¹/₄" X 51⁵/₈" WITH A THICKNESS NOT EXCEEDING 6". DO NOT USE A WATER MATTRESS WITH THIS CRIB.

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



This product may be covered by one or more of the following patents: D366,778; D366,970,5,077,846 and other patents pending.



BABY'S DREAM
FURNITURE, INC.

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