


# American Baby classics

2431 State Route 39 • Sugarcreek, OH 44681  
www.americanbabyclassics.com



 **WARNING:** Failure to follow these warnings and the assembly instructions could result in serious injury or death.

 **CAUTION:** Any mattress used in this crib must be at least 27 1/4 inches by 51 5/8 inches with a thickness not exceeding 6 inches.

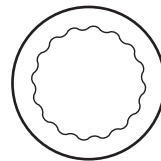
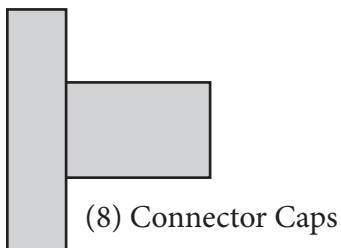
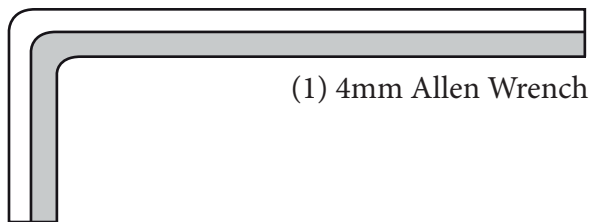
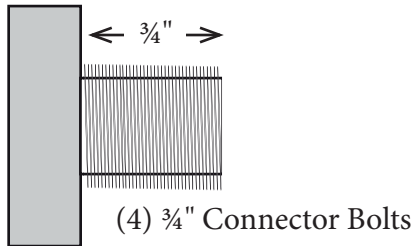
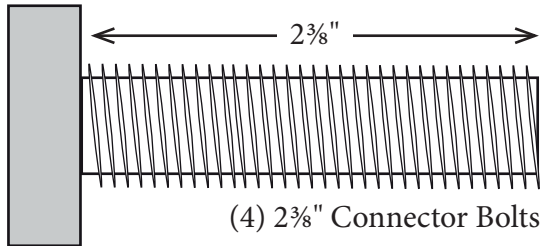
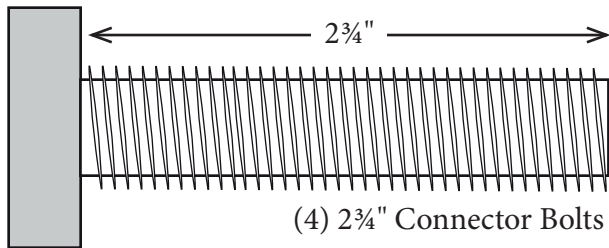
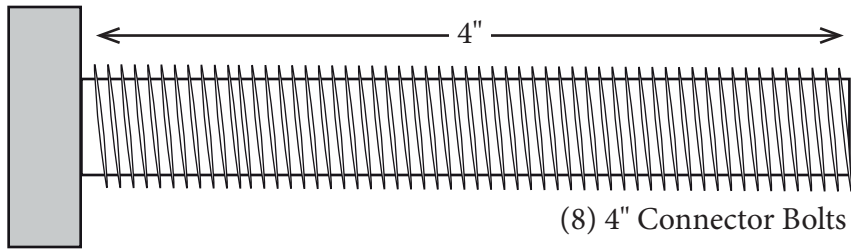
 **WARNING:** Infants can suffocate on soft bedding. Never add a pillow or comforter. Never place additional padding under an infant.

## Maxwell Crib Model #CR104

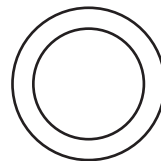
- 16 - Internal Tooth Lock Washers
  - 8 - 4" Connector Bolts
  - 4 - 2 3/4" Connector Bolts
  - 4 - 2 3/8" Connector Bolts
  - 8 - Flat Washers
  - 8 - Nuts
  - 8 - Connector Caps
  - 4 - 3/4" Connector Bolts
  - 2 - 1" Set Screw
  - 2 - 3/4" Set Screw
  - 1 - 4mm Allen Wrench
  - 1 - Assembly Instructions
- \*Parts diagram on next page*

1. **Read all instructions before assembling crib. Keep instructions for further use.**
  2. To reduce the risk of SIDS, pediatricians recommend healthy infants be placed on their backs to sleep, unless otherwise advised by your physician
  3.  **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.
    - To help prevent strangulation, tighten all fasteners. A child can trap parts of the body or clothing on loose fasteners.
    - DO NOT place crib near window where cords from blinds or drapes may strangle a child.
  4.  **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.
    - Stop using crib when child begins to climb out or reaches height of 35 inches (89 cm).
  5. 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 American Baby Classics for replacement parts and instructional literature if needed. DO NOT substitute parts.
  6. Never use plastic shipping bags or plastic film as mattress covers because they can cause suffocation.
  7. Infants can suffocate in gaps between crib sides and a mattress that is too small. Use a mattress that is at least 27 1/4" x 51 5/8" with a thickness not exceeding 6 inches.
  8. The mattress spring level should never be adjusted up and down while the baby is in the crib.
- Maintenance & Cleaning:**
9. • If the crib is to be stored, carefully package all original hardware to protect from loss or damage, and store all parts together. Articles with sharp edges or pointed ends shall be kept away from the crib.
    - Avoid the use of furniture polish or wax, or any cleaning agents that may be hazardous. Do not use strong detergents as they may be an irritant to the baby's skin. The surface with which the baby comes in contact with should be wiped clean using a damp cloth and a small amount of mild soap.
  10. The crib is intended as a sleeping place for infants and toddlers, not a cage for active children.
  11. Caution: Securely tighten all bolts and other fasteners. Rough use and excessive moving of the crib can cause the bolts to loosen. Periodically maintain bolts by checking them. Loose bolts will cause part failure and could present a safety hazard.
  12. If refinishing using non-toxic finish specified for children's products. Follow warnings on all products in a crib.

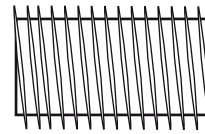
# Parts List



(16) Internal Tooth Lock Washers



(8) Flat Washers



(2) 1" Set Screws



(2) 3/4" Set Screws



(8) Nuts

# Instructions for Assembling CR-104 Maxwell Crib

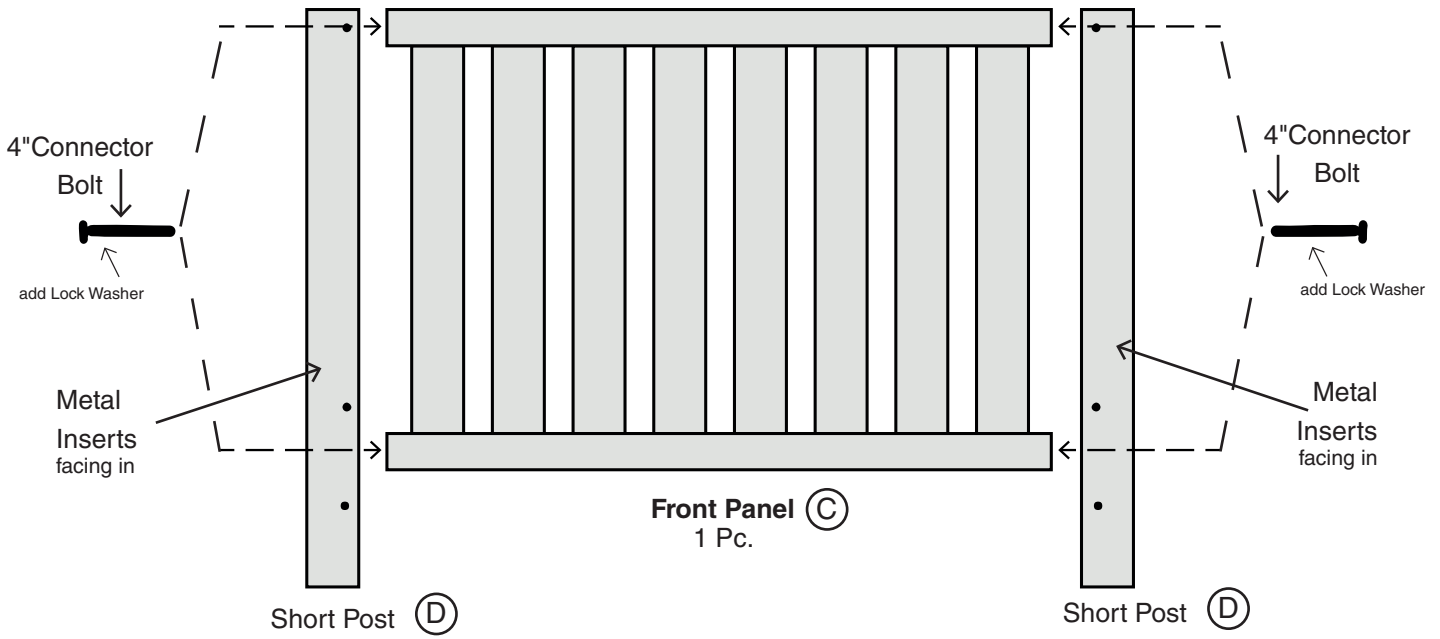


FIGURE 1

1. Attach short posts (D) to ends of Front Panel (C) with four—4" Connector Bolts with lock washers, using allen wrench provided. Connector Bolts screw into metal inserts in ends of panels. See Figure 1. Make sure panel is centered on posts. Keep top of panel 1/16" lower than top of posts. Turn bolts snug. **DO NOT OVERTIGHTEN!** Note: Metal inserts on posts (D) need to be facing panel (C).

2. Attach side panels (A) to front posts (D) with four — 2 3/8" Connector Bolts with lock washers. Attach back posts (E) with four — 2 3/4" Connector Bolts with lock washers. Turn bolts snug. Do not overtighten! Attach two Connector Caps with 1" set screw (hand tighten) in remaining holes on back posts, and attach two Connector Caps with 3/4" set screw (hand tighten) in remaining holes on front posts.

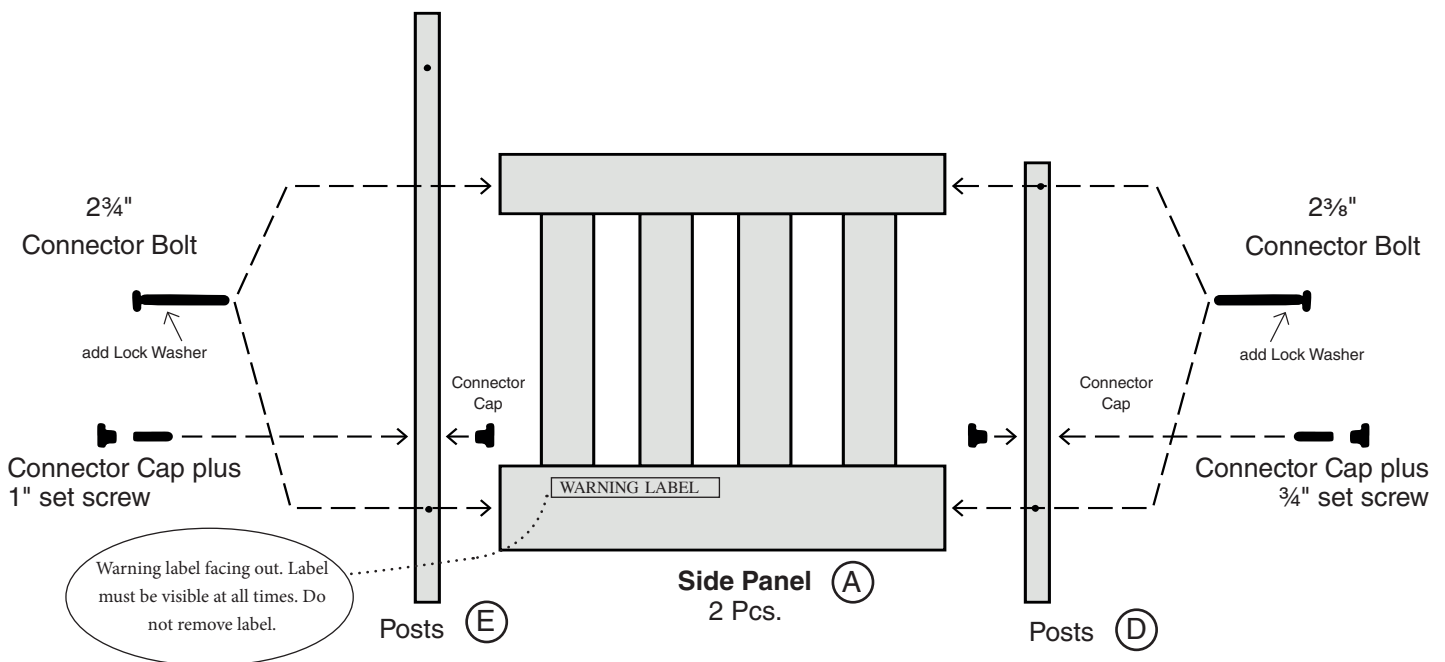


FIGURE 2

3. Attach crib spring (G) to metal insert with four— $\frac{3}{4}$ " Connector Bolts with lock washers, using Allen Wrench provided. See Figure 3. There are three metal inserts for height adjustment of crib spring. **Note: Crib spring should be lowered as child grows to discourage child from trying to climb out.**

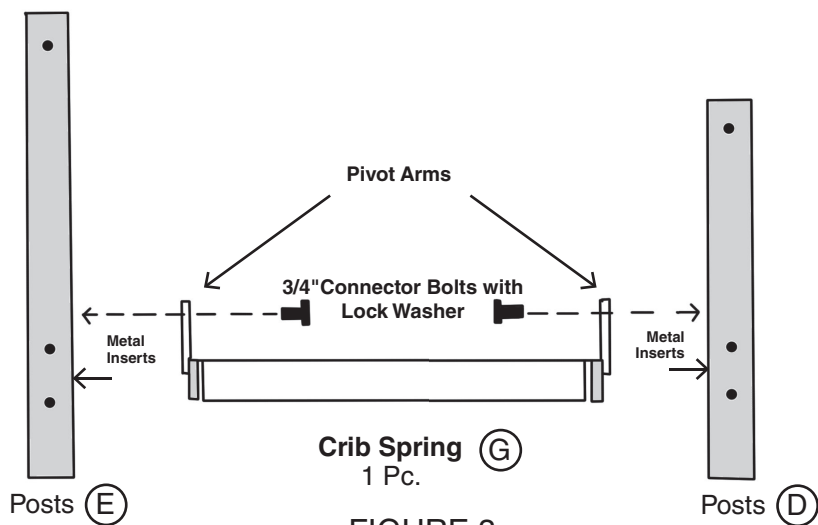


FIGURE 3

## Instructions for Converting Crib to Youth Bed

1. Remove front panel (C) by unscrewing four—4" Connector Bolts. Store this panel in a dry place for later use as footboard of double bed. Attach conversion board (F) to bottom hole on posts (D) with two—4" Connector Bolts. Make sure crib spring (G) is set low enough to allow child to climb in and out of bed easily.



Conversion Board 1 pcs. (F)

FIGURE 4

## Instructions for Converting Youth Bed to Double Bed

1. Remove crib spring (G) conversion board (F) and two side panels (A).

2. Attach front panel (C) to posts (D) with four—4" Connector Bolts. This front panel is now the footboard of your double bed. Back panel (B) is the headboard of double bed.

3. Attach two side rails to headboard posts (E) with four—4" Connector Bolts, flat washer and nuts. Attach two side rails to footboard posts (D) with four— $2\frac{3}{4}$ " Connector Bolts, flat washer and nuts. Attach two Connector Caps with 1" set screw (hand tighten) in remaining holes on back posts, and attach two Connector Caps with  $\frac{3}{4}$ " set screw (hand tighten) in remaining holes on front posts.

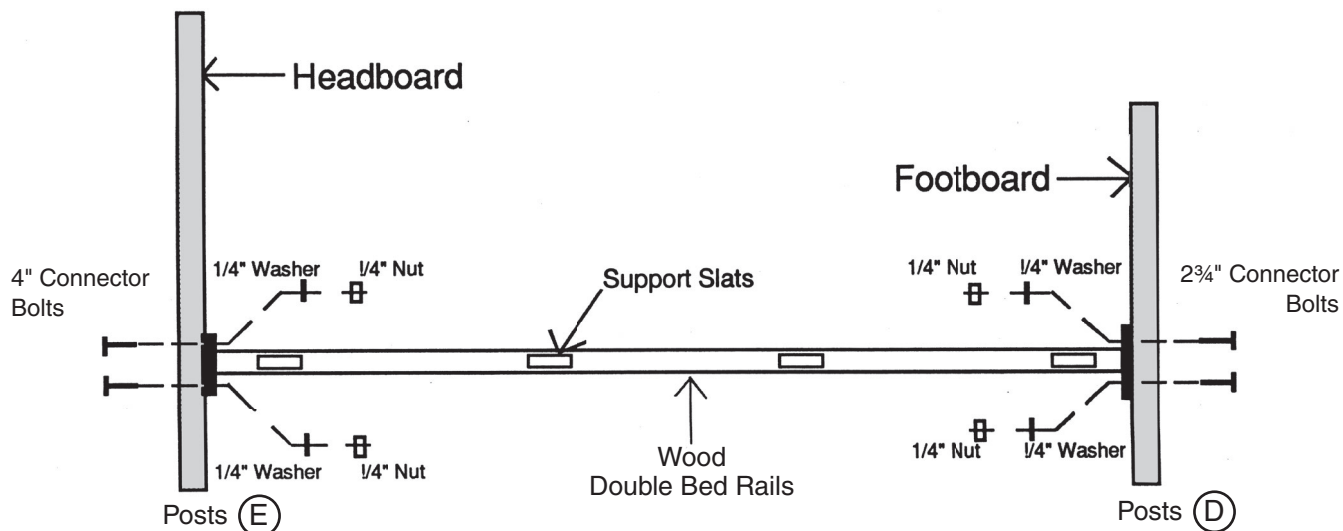


FIGURE 5