

Kimberly Baby Crib

Model No.: M516/518

PO #: Serial #:

WARNING: READ ALL WARNING & SAFETY INSTRUCTIONS BEFORE ASSEMBLING CRIB. KEEP INSTRUCTIONS FOR FUTURE USE.

First remove hardware from box and sort by size. Check to see that all hardware and wooden pieces are present before assembling.

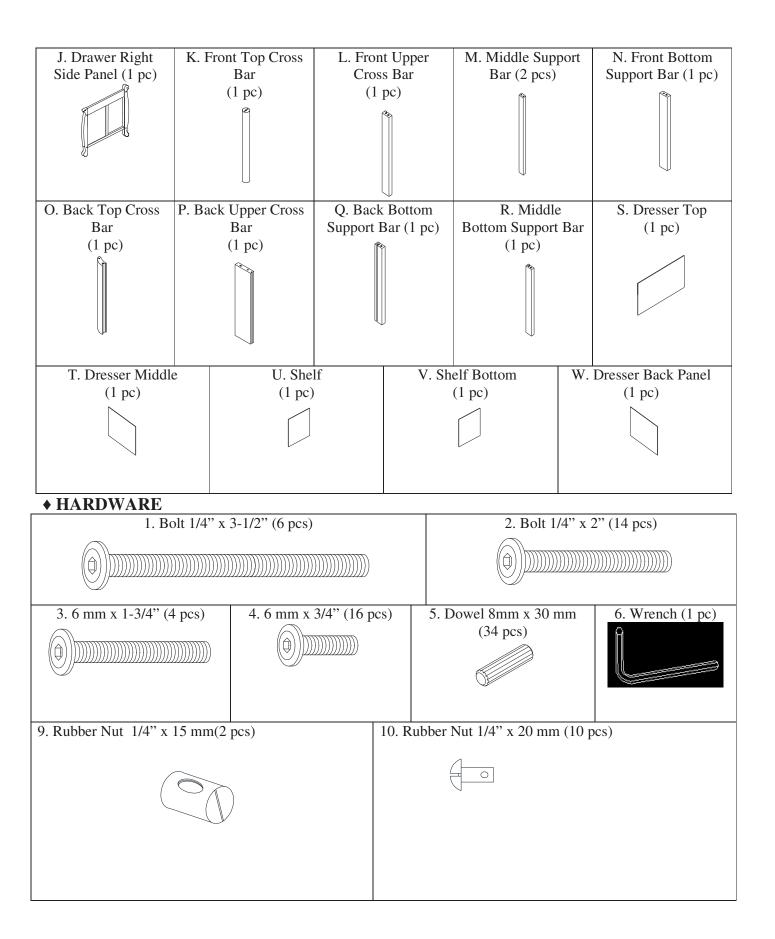
Follow instructions listed below in the proper sequence as numbered to assure fast, easy and correct assembly.

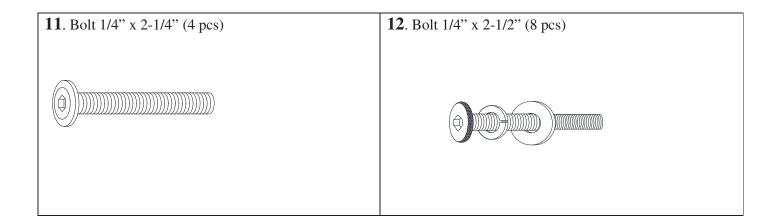
AWARNING!

- 1. DO NOT attempt to repair or modify parts with cracks or defects. Please contact us for immediate replacement.
- 2. This product is for home use and is not intended for use in schools, day care centers or other commercial establishments.
- 3. Must be assembled by a capable adult.

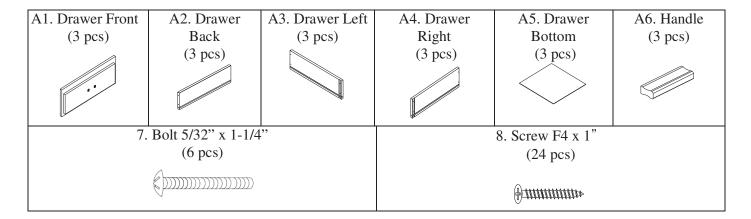
♦ PARTS IDENTIFICATION (Do not assemble crib if parts are defective. Please contact AFG for exchange or keep the original box for return authorization.)

ArG for exchange of keep the original box for return authorization.)					
A. Left Side Panel	B. Rear Left Leg	C. Front Left Leg		D. Right Side Panel	E. Rear Right Leg
(1 pc)	(1 pc)	(1 pc)		(1 pc)	(1 pc)
E1. Rear Right Leg		G. Headboard		H. Stationary Side	I. Cross Bar
(1 pc)		(1 pc)		(1 pc)	(2 pcs)
X. Mattress Support			Y. Guard Rail		
(1 pc)			(1 pc)		

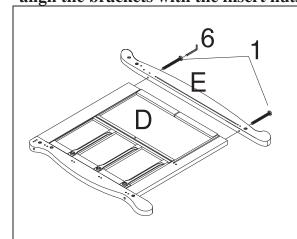




♦ DRAWER PARTS

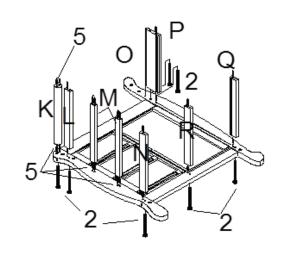


Please note: Do not tighten all bolts until all leg are assembled, this will make it easier to align the brackets with the insert nuts.



STEP 1:

Attach rear right leg (E) to right side panel (D) securing with two bolts (#1) to the top and bottom holes, tighten firmly using the wrench (#6).



STEP 2:

- a. Place dowels (#5) into the holes of top cross bar (K), two dowels for each end. Repeat the step for middle support parts (M). Attach top cross bar (K), middle support parts (M) to right side panel (D) by securing with bolts (#2), one for each.
- b. Attach front upper cross bar (L), front bottom support bar (N), middle bottom support bar (R), back bottom support bar (Q), and back upper cross bar (P) to right side panel (D) securing with bolts (#2), one for each part.