



General Assistance Information for Fastener Identification

Note: This document is not specific to any one crib, but may be helpful in identifying a general crib design and fastener requirement.



Diagram Example X

Convertible Crib Example

Note: Usually these cribs require "legs" to be attached to the short end pieces and have a long non moving side that will be used as full size bed headboard when the crib is converted. These cribs may have a moving side, or may be static. Moving side hardware will vary depending on manufacturer of the crib.



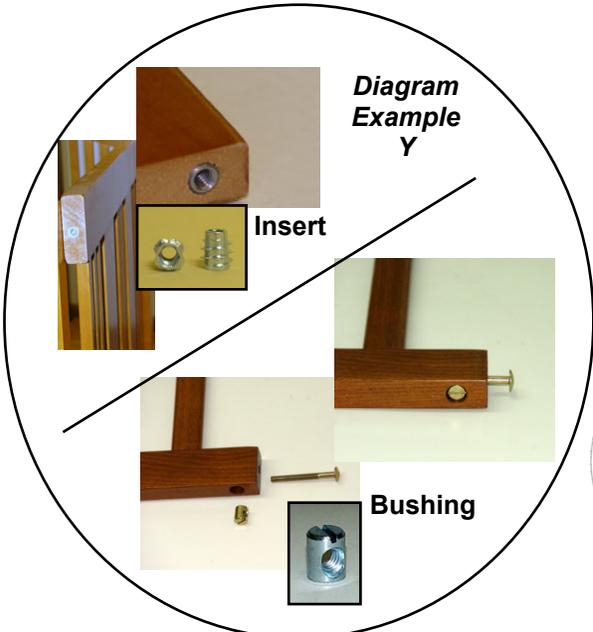
Non-Convertible Crib Example

Note: Usually these cribs have 2 short ends that have non-removable "legs" and do not convert to full size beds. These cribs may have one, or both sides moving, or be static. Moving side hardware will vary depending on original manufacturer of crib.

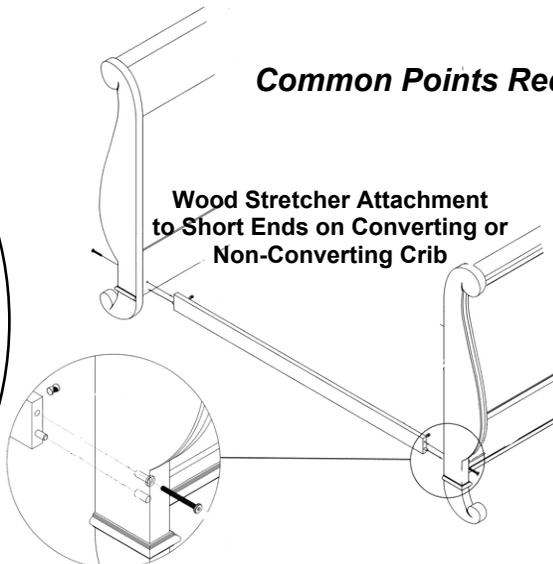
Thank you for your inquiry. The purpose of this information is to
A.) determine how many screws are required to assemble your crib,
B.) the length requirement for those fasteners and
C.) if the screws will be countersunk into the wood.

How many Screws are Required: Step A

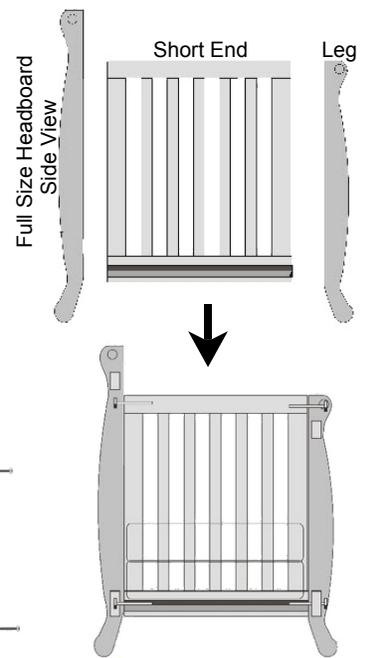
- 1.) Define the type of crib you have in terms of how it is designed to be assembled. See diagram example X
- 2.) Locate a receiver (insert) on your furniture item. Note: some cribs may use inserts and/or bushings. See diagram example Y, and Common point requiring fasteners for possible attachment points.
- 3.) Record how many screws you will need at what locations on the crib. Proceed to Step B.



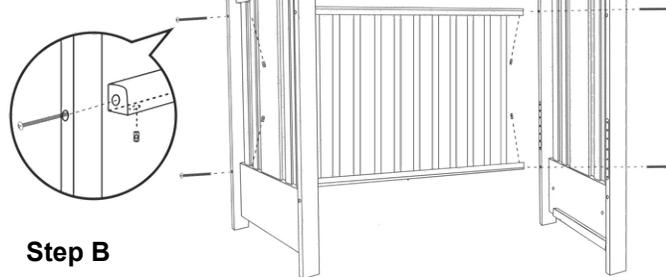
Common Points Requiring Fasteners



Leg and Long Full Size Headboard Attachment to Short Ends on Converting Crib



Non-Moving Long Side Attachment to Short Ends on Non-Convertible Crib



Length Gauge: Step B

- 1.) Locate area on furniture item that requires a screw of unknown length (e.g. joining a side rail to a headboard on a crib).
- 2.) Insert wood dowel through wood piece that screw must travel through and into receiver until it stops at full depth of hole. Mark wood dowel at stopping point.
- 3.) Measure from end that was inserted into receiver to the marked point for required screw length.

Step B

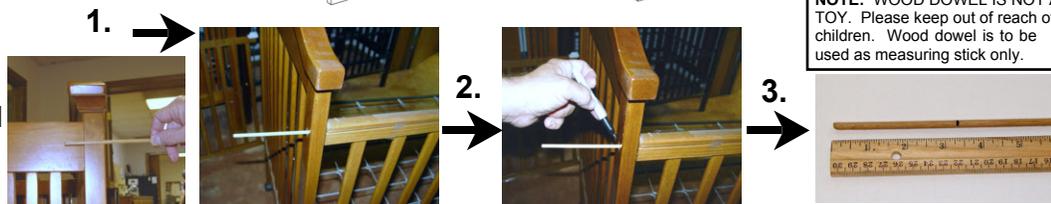
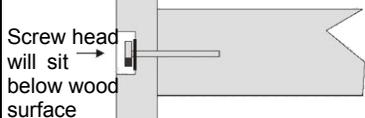


Diagram Example Z



Screw Head Requirement: Step C

- 1.) Looking at where the screw will enter the wood, compare to Diagram Example Z to see if screw head will need to sit down beneath the surface of the wood (as pictured in diagram).

NOTE: THIS DOCUMENT IS NOT SPECIFIC TO ANY ONE CRIB, BUT MAY BE HELPFUL IN IDENTIFYING A GENERAL CRIB DESIGN AND FASTENER REQUIREMENT.

If you need assistance, please call
Products America at
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