

ASSEMBLY INSTRUCTIONS

COMPLETE BED
(CB)

PRE-ASSEMBLY





- ☐ **Please remove staples from the box before removing the bed.** This will reduce the possibility of scratching the bed's finish with the staples.
- ☐ Read all instructions carefully before beginning assembly. Assembly by two people is recommended.
- ☐ Tools required: Philips screwdriver and 7/16" wrench (or adjustable wrench).

PARTS INCLUDED

HARDWARE PACKET

* 8 Hardware needed, there are 2 extras for each.

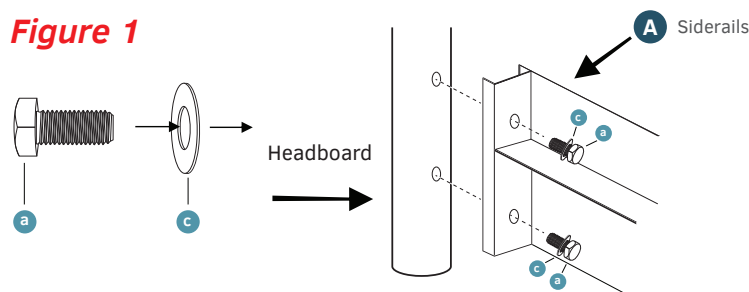
- ☐ (1) Headboard
- ☐ (1) Footboard
- ☐ (2) Siderails **A**
- ☐ (3) Cross Slats **B** *Twin beds do not include V-shaped Supports.

- ☐ **a**  (10) 1/4" - 20 x 1" Hex Bolts
- ☐ **b**  (10) 1/4" - 20 x 3/4" Flathead Bolts
- ☐ **c**  (10) 1/4" Flat Washers
- ☐ **d**  (10) 1/4" - 20 Serrated Nuts

ASSEMBLY INSTRUCTIONS

- ☐ Determine the location for the bed, and place Headboard in an upright position.
- ☐ Lift Siderail **A** and align with the holes at the base of the Headboard. See **Figure 1**.
- ☐ Attach the Siderails **A** to the Headboard using the Hex Bolts **a** and Flat Washers **c**. Hand-tighten only at this stage.
- ☐ Repeat for the Footboard.

Figure 1



- ☐ To attach Cross Slats **B** to the Siderails **A**, place the Cross Slat beneath the lip of the Side Rail.
- ☐ Align the Cross Slat **B** with the holes in the Siderail. Attach using a flathead Bolt **b** from above, and a Serrated Nut **d** from below. See **Figure 2**.
- ☐ Note: Fully tighten all bolts. Do not over-tighten, as that could damage the screw threads.

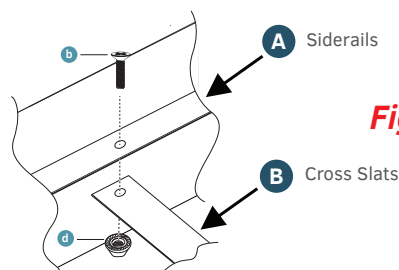
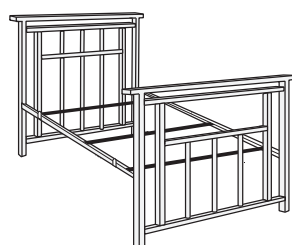


Figure 2

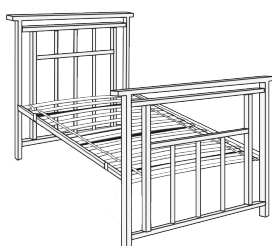
- ☐ Final Installation for a CB. See **Figure 3**. See **Figure 4, 5 & 6** for other Configuration Options

Figure 3



CB
Complete bed

Figure 4



CBS
Complete bed with Slatted Frame

Figure 5



CBS with
Slatted Frame

Figure 6



CBS with
Non-Pop Frame

MAINTENANCE

- ☐ Periodically re-tighten all bolts.
- ☐ To clean, wipe with a soft dry or slightly damp cloth. Never use harsh cleaners or abrasives.