

Captain's Bed Assembly Instructions

Contents:

- (A) 1 headboard
- (B) 1 footboard
- (C) 2 bed rails (75" or 80" long)
- (D) 9 slats (twin 40-1/4", full 55-1/4", queen 61-1/4", king 79-1/2" long)
- (E) 8 connector bolts (100mm long)
- (F) 8 cross dowels
- (G) 18 wood screws
- (H) 1 Allen key
- (I) 1 centre rail (king size only)

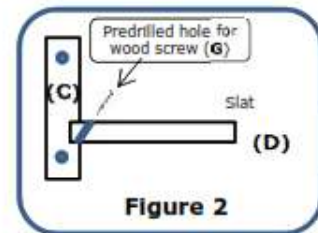
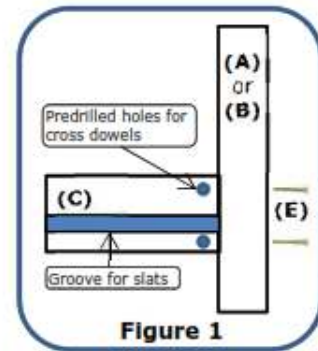
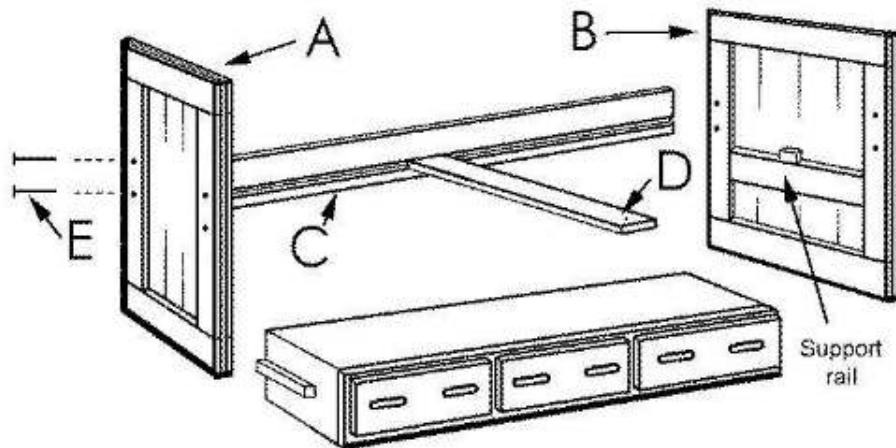
Tools required:

- Slotted screwdriver (use to rotate cross dowel)
- #2 Robertson or Phillips screwdriver



Please read all instructions completely before beginning

- Assemble bed using 2 bed rails (C), 1 headboard (A), 1 footboard (B), 8 connector bolts (E), with 8 cross dowels (F). Refer to **Figure 1** for correct position of bed rail, bed end and hardware. Support rails must be on the inside of the bed.
- King bed only: slide centre rail (I) in to the slots in the headboard and footboard. If a trundle bed is being added, move the centre rail brackets off-centred as required.
- If a 3 drawer unit is being installed it should be placed on the support rails before the bolts are fully tightened.
- Position the drawer unit on the support rail shown on the headboard & on the matching rail on the footboard.
- Slats (D) slide into groove of bed rails and must be secured using screws (G) through pre-drilled holes, refer to **Figure 2**. Begin by positioning a slat in the centre and screwing one end inside the groove. From the opposite side of the secured slat pull slat towards you while pushing second bed rail to secure second end of centre slat while fully inside groove. Once the centre slat is secured at both ends position the remaining eight slats equally with no spaces greater than 3-1/2" and screw into place.



Adding an optional 3 drawer unit

- Attach mounting blocks (J) to both end panels (if necessary).
- Position the drawer unit on the drawer unit support rail shown in the picture above & on the matching rail on the footboard.
- Screw lock block (K) to the footboard.
- Screw the mounting block (J) to the headboard rail.

