Versa Loft: Desk and Bookcase Assembly Instructions

Contents:

(A) = 2 desk sides (inside surface is identified with pilot holes for screws (H) "Figure 2") Tools required:

(B) = 1 desk top (remove drawer prior to assembly)

(C) = 1 board, 2 sided (choose which surface will face the desk prior to assembly)

(D) = 1 desk bottom rail

(E) = 1 chest

(F) = 1 bookcase (G) = 6 connector bolts (70mm long)

(H) = 8 wood screws (2-1/2" long)



(G) Connector bolts (70mm long)

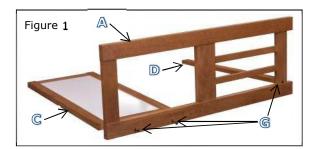
#2 Robertson or Phillips screwdriver Allen key from bed hardware

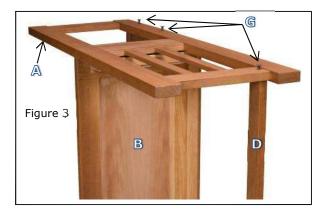


(H) Wood screws (2-1/2" long)

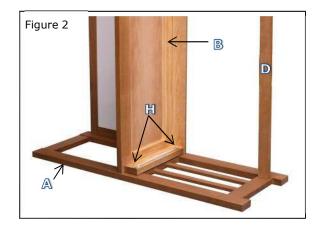
Please read all instructions completely before beginning

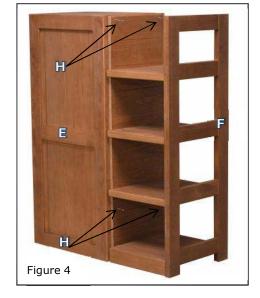
- 1. Desk: Fasten bottom rail (D) to inside surface of a desk side (A) using 1 connector bolt (G). Fasten desk board (C) to this desk side using 2 connector bolts (G). Refer to Figure 1 for correct position of desk side, board, bottom rail and
- Turn assembly upright and position the desk top (B) as shown in Figure 2. Insert 2 wood screws (H) into the pre-drilled holes in the desk top. Ensure that these screws enter the pre-drilled holes in the desk side and tighten to be snug.
- As shown in Figure 3, place the second desk side (A) on the assembly and fasten the desk top (B) to the desk side using 2 wood screws (H) as in step 2.
- Fasten the desk side (A) to the desk board (C) and bottom rail (D) using three connector bolts (G).
- Rotate the completed desk onto its feet, re-install the drawer and place in desired position.
- Place the bookcase (F) in the desired position in the room and place the chest (E) against it, as shown in Figure 4.
- Insert 4 wood screws (H) into the 4 pre-drilled holes. Ensure that the two units are aligned vertically and tighten the screws.





Note: If it is necessary to move the chest/bookcase after assembly do not pull on the bookcase as the combined unit is extremely heavy and the joint could be damaged by incorrect handling. Maneuver the chest to reposition the unit.







Versa Loft Assembly Instructions

Contents:		Tools required	:		
(A) = 2 bed ends		Slotted scree	wdriver (use to rotate	cross dowel)	
(B) = 1 rear bed rail		#2 Robertson or Phillips screwdriver			
(C) = 1 front combination gua	rd/bed rail				
(D) = 9 slats					
(E) = 8 connector bolts (70mm	n long)				
(F) = 8 cross dowels	199				
(G) = 18 wood screws					
(H) = 4 bed pins	(E) connector bolt	(E) cross down	(6)	any bed ste	(T) Allen ber
(I) = 1 Allen key	(E) connector boil	(F) cross dower	(G) screw	(H) bed pin	(I) Allen key
(J) = 1 rear quardrail (not sho	wn)	A SUN	P		
(K) = 1 Ladder	Access to the contract of the		1		1
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- Assemble the bed using 2 bed rails (B & C), 2 bed ends (A), Rear guardrail (J) and 8 connector bolts (E) with 8 cross dowels (F). Refer to Figure 1 for correct position of bed rail, bed end and hardware.
 Before tightening the bolts, insert the rear guardrail into the slots in the bed ends. Finish tightening the bolts.
- 2. 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.
- 3. Position the desk & chest/bookcase combination to match the length of the bed, approximately 82 ¾" overall. The desk can be placed on either end, facing in or out. See images below.
- 4. Insert 4 bunkbed pins **(H)** into the predrilled holes of the desk, chest/bookcase. Place the bed assembly onto these components, ensuring that the bed pins are captured in the predrilled holes.

