

Daybed Assembly Instructions

Parts Needed:

2-Arm Assemblies (one left and one right)
1-Back Rail Assembly
1-Back Bed Rail
1-Front Bed Rail
1-38"x74" Slat Roll
6-1 5/8" Phillips screws for slat roll
8-6" Lag Bolts with flat washers
8-Wooden Plugs
1-Trundle Cover (if daybed was ordered with a trundle)
4-1/4" x 1 1/2" T25 Screws (trundle cover)
1-T25 driver bit

Tools Needed for Assembly:

Cordless Drill or Screw Gun
Ratchet/impact with 15/16" socket
Phillips Screw Driver

Read Instructions Completely before Assembly

(Note: The Assembly is easier with two people)

1. Remove all pieces from the pallet with a Phillips screw driver.
2. To remove the skids from the bed frame legs use the T25 bit included in the hardware kit.
3. Begin by placing the front and back rails into the matching holes of one arm, and then the other. Once in place, install the back rail assembly in the same manner. (Note: The end of each rail and hole should be marked with a corresponding letter)
4. Fasten both the front and back rails along with the back rail assembly using the 6" lag bolts and washers included. Tighten all rails until the daybed becomes sturdy.
5. Insert the wooden plugs into the arm assemblies to cover the end of the lag bolts.
6. Next, lay out the provided slat roll between the front and back bed rails and fasten into place using the 1- 5/8" Phillips screws.

The following steps are required if the daybed was ordered with a trundle.

1. Attach provided trundle cover to the trundle with the four 1 1/2" T25 screws. The trundle cover should sit approximately a half inch off the floor when positioned correctly.
2. Once assembled, roll the trundle underneath the daybed.

Your Daybed is now completely assembled and ready for use.