

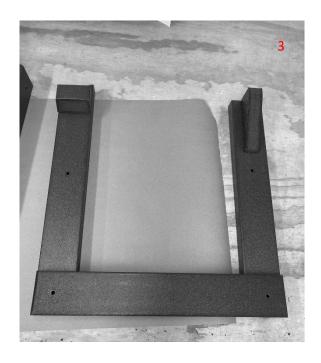
Garden Bench Glider Assembly Instructions

- 1) Unbox all contents and lay out on flat surface.
- 2) Separate base sub-assembly pieces containing a right and eft side and (3) shorter 2X4's that will be used as horizontal bracing.
- 3) Unwrap hardware bag containing screws, bolts, nylon lock nuts, washer, and a #2 square drive bit.





4) Seat Frame Assembly: Install cross brace to corresponding base leg assembly halves using (4) 2-1/2" long screws. Line up arrows and any numbers or letters.



5) Seat to Frame Assembly: Lay out the seat assembly and insert (4) bolts from your hardware bag in the holes (Photo #4 & #5)



6) Line up the bolts you have installed in the frame with the matching holes in the side of the bench seat (See photo #6)







- 7) Once all bolts have been inserted through both frame and seat holes, thread on the (4) ½" nuts to the end of each bolt. Tighten the (4) nuts using a ½" socket/ratchet and ½" wrench.
- 8) Prepare the Back Slat sub assembly by inserting (4) 2-1/2" screws in the upper thicker piece containing our company logo tag, and (2) 1-5/8" screws in the lower, ¼ inch piece at the bottom of the back slats. (Photo #8)



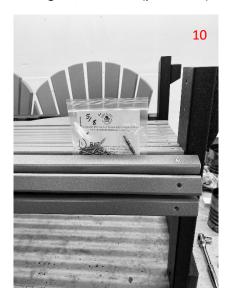




- 9) Carefully align each Right and Left arm, by first installing (3) 2-1/2" screws into each arm and slightly protruding the top of each screw 1/8" out the underside of each arm.
- 10) Use care in tightening up the arm screws so that the bit does not slip and gouge the arm surface.



11) Install the front (2) seat slats using 1 5/8" screws (photo #10)





12) Bottom frame/base assembly: Lay out pieces from box #2 as shown in the photo below before you begin. Using your 2 ½" screws, match up the corresponding numbers and letters on each of the pieces.



13) Attaching glider pivot base to seat frame: Place the frame you just assembled under the seat/back frame of bench. Make sure the angled cut portions of the frame are in the front and the horizontal brace is in the rear. (See photo below)



- 14) Installing the glider pivot links:
- 15) Place (1) flat washer on each bolt (X4) and insert bolt from outside to inside, on the outer most surface of the seat legs, through the pre-bored holes.
- 16) Place another flat washer on the bolt, before aligning and inserting the bolt through the glider pivot link.



17) Lastly install a lock nut on each bolt and tighten with appropriate hand tools. Note: there is no washer under the nut. This is important. See the drawing image on paper enclosed for clarification if needed.



- 18) Relax and enjoy your new glider crafted with excellence by the team here at Built-To-Last.
- 19) Thank you for your business!



