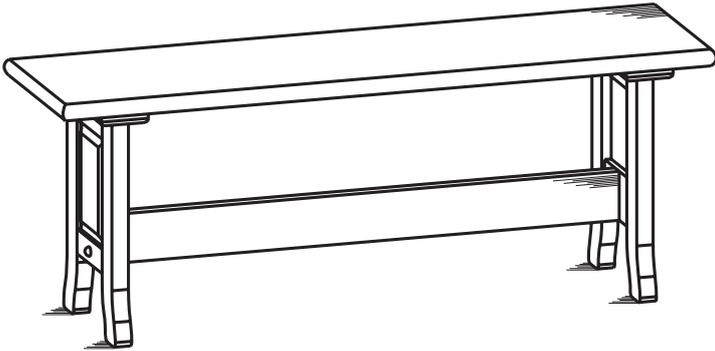


Model #

5026KFDH

Portland II Trestle Bench

Assembly Instructions



Congratulations!

*This fine piece of furniture will make a handsome addition to your home. For the best results, start by reading the Assembly Instructions **before** you begin your project.*

**For normal household use only.
NOT recommended for commercial use.**



Do not climb or stand on this piece of furniture.

DESIGN SUBJECT TO CHANGE WITHOUT NOTICE.

**Whittier
Wood**
FURNITURE

P.O. Box 2827
Eugene, OR 97402 USA



CALL US FIRST!
DO NOT RETURN ITEM TO STORE

Service Policy: We will replace any parts which are defective, missing or damaged during assembly. Please contact Whittier Wood Products customer service department directly (by phone, fax, mail or email) for replacement parts.

Hours: Our friendly customer service staff can be reached Monday-Friday 7:00 a.m. to 5:00 p.m. (Pacific Time). A message can be left 24 hours a day, 7 days a week.

To Order: Provide the complete furniture model number (upper left corner of this page), part letter/number, production code, quantity needed, reason for replacement and your full name and address along with a telephone number in case we need to contact you.

Parts ship from our Eugene, Oregon factory within 1 or 2 business days from the time we receive the request. Please allow 5-10 business days for delivery.

800-653-3336

Outside U.S. or Canada: 541-687-0213

Fax: 541-687-2060 • www.whittierwood.com

Mail: P.O. Box 2827 • Eugene, Oregon 97402, U.S.A.

IMPORTANT NOTES:

- Completely read the Assembly Instructions before you begin your project.
- Store the parts: 1) in their box; 2) in a dry place; 3) in temperatures ranging from 40° to 90°. (Not on a cold, possibly damp, cement floor.)
- Inspect your furniture periodically for any loose glue joints or screws, or any other problem which may affect the stability of your furniture. Tighten or repair as needed.

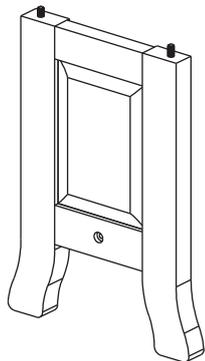
Production Code:

VN

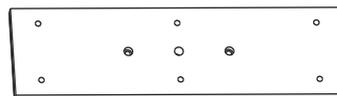
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5026KFDH Portland II Trestle Bench — Parts List

Before you assemble this product, identify its parts and make sure quantities received match what is on this list. If you need to replace a part, please refer to the following list for its name and letter.



A — Leg— Qty. 2



B — Top Support— Qty. 2



C — Middle Support— Qty. 1



D — Seat — Qty. 1

HARDWARE



E — 1/4" x 66mm Hex Bolt
— Qty. 2



F — Barrel Nut — Qty. 2



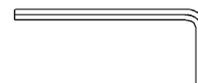
G — #8x1 1/4" Pan Head Screw
— Qty. 14



H — 8mm x 30mm Wood Dowel
— Qty. 10 (8 inserted)



I — Wood Button
— Qty. 2

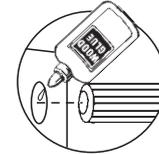
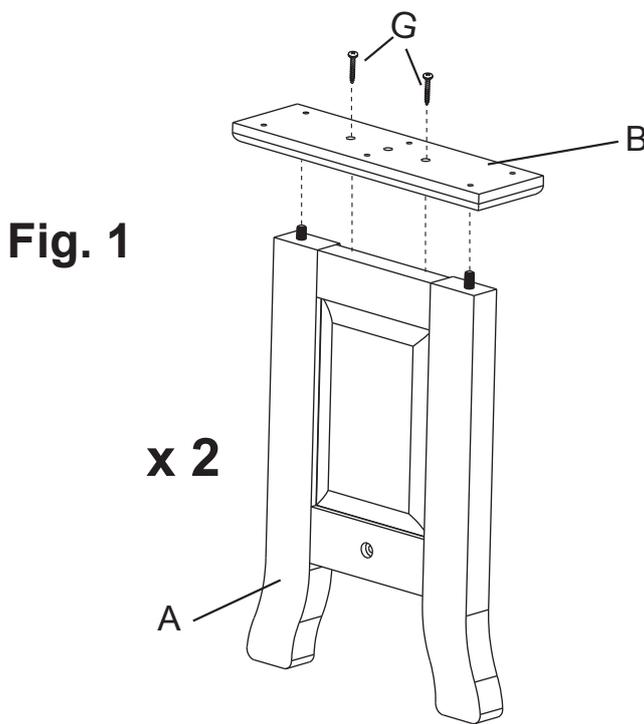


J — Hex Wrench
— Qty. 1

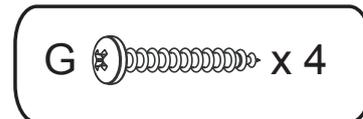
5026KFDH Portland II Trestle Bench

ASSEMBLY INSTRUCTIONS

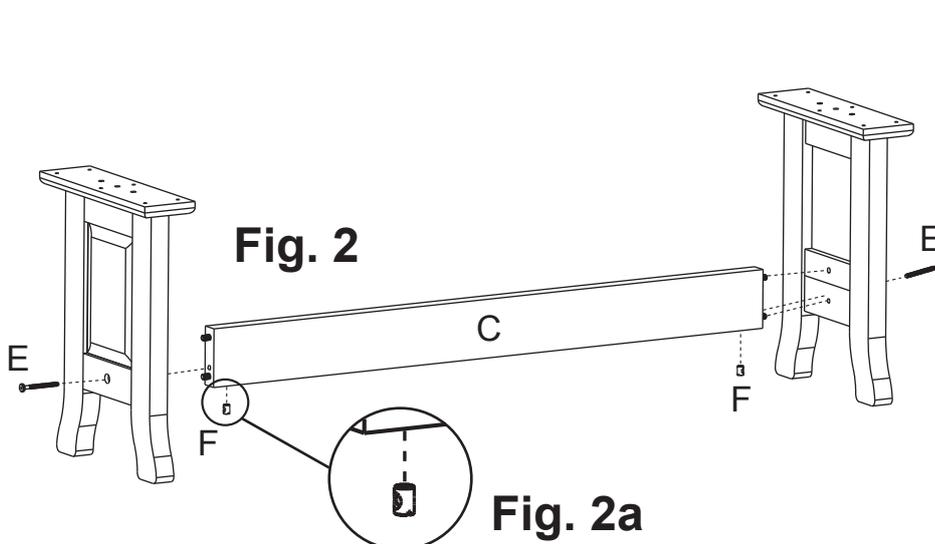
TOOLS REQUIRED: Hex Wrench (provided), Phillips Screwdriver, Mallet or Padded Hammer, Wood Glue, Slotted Screwdriver



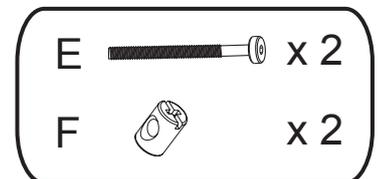
GLUE ALL DOWELS IN THIS STEP



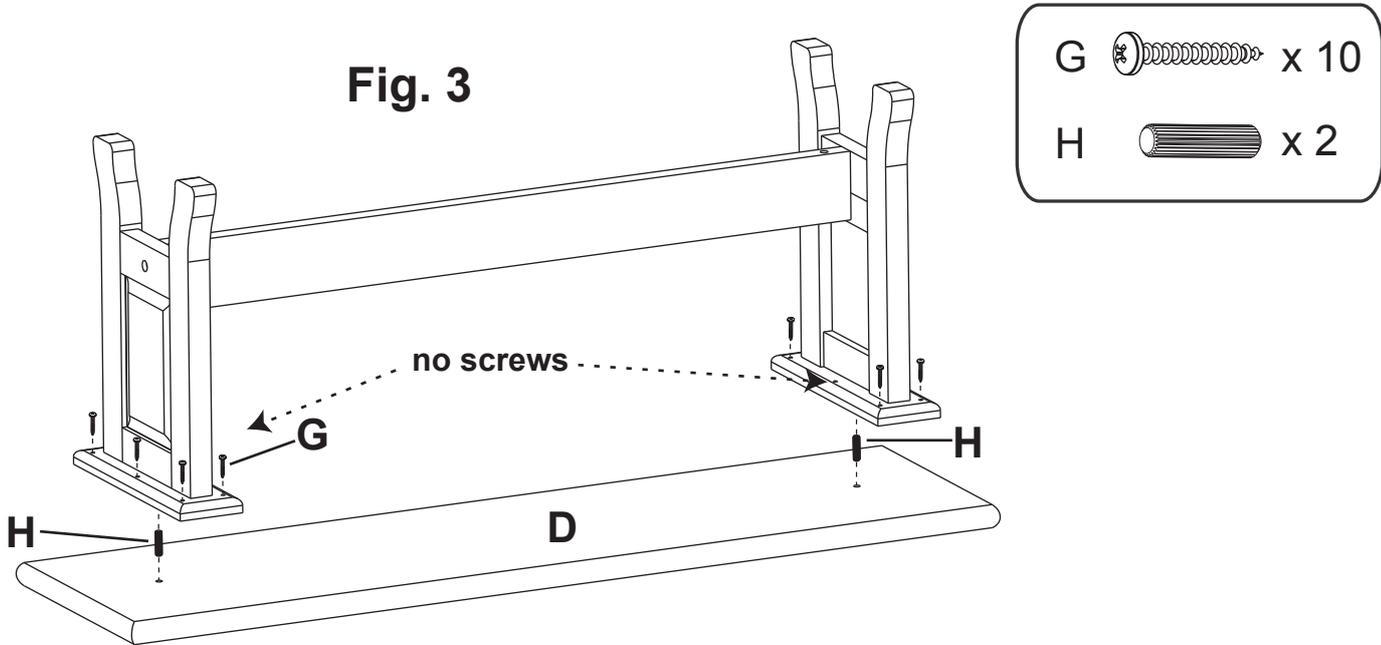
1. Spread a thin film of glue into the dowel holes of the Top Support (B) and place over dowels of the Leg (A). Gently tap with a padded hammer and quickly wipe away any excess glue. Secure with #8x1 $\frac{1}{4}$ " Pan Head Screw (G). See Figure 1.



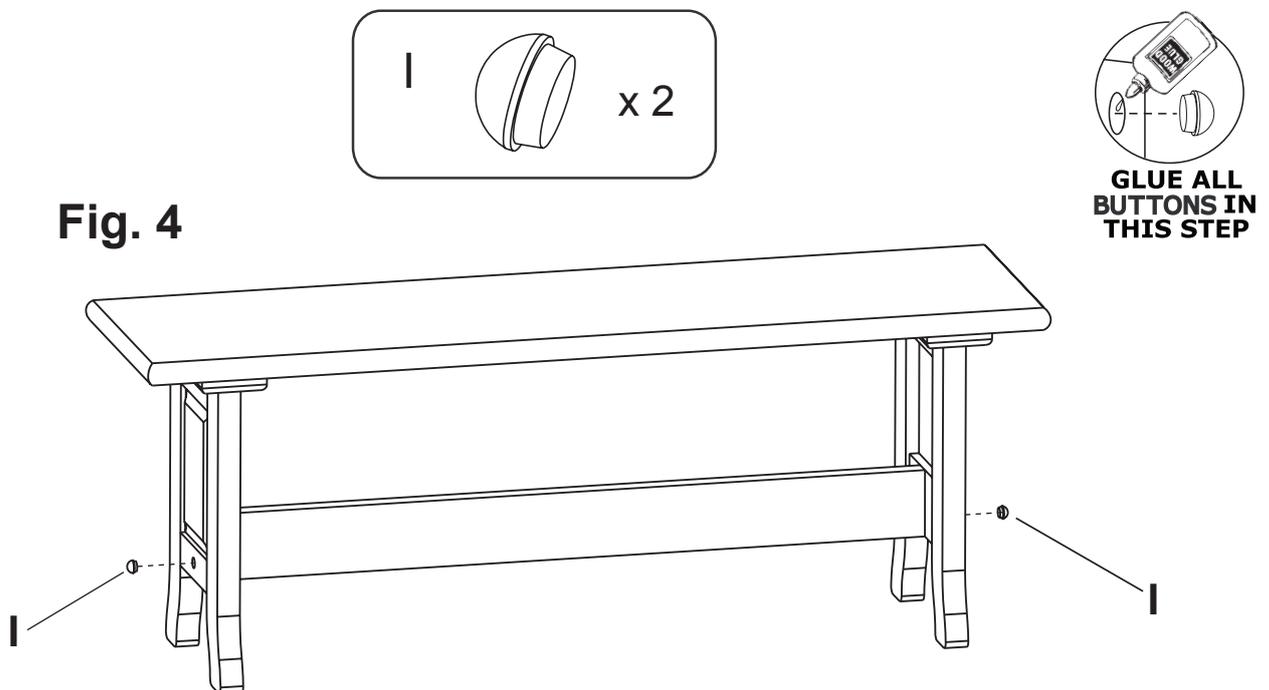
GLUE ALL DOWELS IN THIS STEP



2. Spread a thin film of glue in the dowel holes on the Legs (A). Insert Middle Support (C) and quickly wipe away any excess glue. See Figure 2. Secure with $\frac{1}{4}$ "x66mm Hex Bolts (E) and Barrel Nuts (F). **NOTE:** The bottom of the Barrel Nut is grooved. When you insert the nut into the Middle Support, make sure the grooved end points down so you can use a slotted screwdriver to properly align the nut. See Figure 2a.



3. Place Seat (D) face-down on a clean, protected surface. Insert two Dowels (H) into the dowel holes as shown in Figure 3. Position the leg assembly so that the corresponding dowel holes in the top supports fit over the dowels in the seat. Using the predrilled holes in the Top Support as guides, secure with #8x1¼" Pan Head Screws (G). See Figure 3.
NOTE: The inside middle holes of the top supports do not receive screws.



4. Glue Wood Buttons (I) into the exposed holes. Wipe away any excess glue. See Figure 4.