4' Standard Bench

ASSEMBLY INSTRUCTIONS

Parts Included:

Hardware Included:

16 – 4" Coated Steel Screws

Tools Needed:

Power Drill with Square Bit

or Screwdriver with Square Tip

2 – Bench Legs

- 1 Bench Seat Length (contains 2 8" wide boards)
- 1 Bench Back Length (contains 1 10'' wide board)

Build the bench on a flat or level surface.



Step 1 - Stand up the two bench legs and place the seat length on top of the horizontal (seat) edge of the legs. Make sure the legs are between the 2" x 2" runners on the bottom of the seat. See photo above.



Step 2 - Check that the seat length is resting flat against the horizontal (seat) edge of the leg and snug against the back stop of the leg. See photo.

Step 3 - Screw $4 - 4^{"}$ coated steel screws into each leg using the pre-drilled holes through the 2" x 2" runners. See the photo below.



Your bench is complete. Enjoy!



Step 4 - Place the back length against the vertical (back) edge of the legs using the wood spacers provided. Make sure the back rests snug against the leg. See photo.





Step 5 - Screw 4 - 4''Coated Steel Screws into each leg using the pre-drilled holes through the $2'' \times 2''$ runners. See photo above.