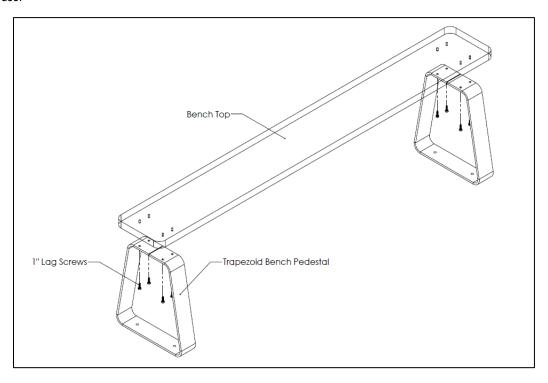
Wood Locker Benches – Free Standing Assembly & Installation Instructions

Thank you for selecting Salsbury wood locker benches. We are confident that the quality and construction of this product will provide years of maintenance free use.



Preliminary Notes

Basic steps for assembly and installation:

- 1. Place the bench top on a level surface.
- 2. Attach the bench pedestals to the bench top.

The bench is designed to be free-standing and does not require floor anchoring for typical use. However, improper assembly or placement on an uneven surface may result in tipping, which could cause injury to anyone sitting on the bench.

Each bench pedestal requires four (4) 1/4" x 1" lag screws. A total of eight (8) screws are provided for benches with two pedestals, or twelve (12) screws for benches with three pedestals.

Two bench pedestals are provided for 3', 4', 5', and 6' long bench tops; three bench pedestals are provided for 7' and 8' long bench tops.

Assembly Instructions

- 1. Place the bench top upside down on a flat surface with the predrilled holes facing upward.
- 2. Position one bench pedestal at one end of the bench top, aligning the mounting holes in the pedestal with the pre-drilled holes in the bench top. Using a 7/16" socket and socket wrench, drive four (4) provided lag screws through the pedestal into the bench top to secure it in place.
- 3. Position the second bench pedestal at the other end of the bench top, aligning the mounting holes in the pedestal with the pre-drilled holes in the bench top. Using a 7/16" socket and socket wrench, drive four (4) provided lag screws through the pedestal into the bench top to secure it in place.
- 4. If a third (center) pedestal is included, position it centered between the two end pedestals. Align the mounting holes with the pre-drilled holes in the bench top. Using a 7/16" socket and socket wrench, drive four (4) provided lag screws through the pedestal into the bench top to ensure proper support and stability.

Complete the installation by testing the bench for stability.

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