



VBS 48" BENCH - 2 BOXES

- Box 1: 2 - Bench Ends (both same no left or right)
18 - ¼" x 2¾" carriage bolts
18 - ¼" hex nuts
- Box 2: 9 - Bench Slats 47½" long (pre-finished / pre-drilled)

VBP 60" BENCH - 3 BOXES

- Box 1: 2 - Bench Ends (both same no left or right)
27 - ¼" x 2¾" carriage bolts
27 - ¼" hex nuts
- Box 2: 1 - Bench End Special (arm rest removed) goes in center of bench.
- Box 3: 9 - Bench Slats 60" long (pre-finished / pre-drilled)

VBLF 80" BENCH - 3 BOXES

- Box 1: 2 - Bench Ends (both same no left or right)
27 - ¼" x 2¾" carriage bolts
27 - ¼" hex nuts
- Box 2: 1 - Bench End Special (with or without center arm rest, refer to order)
- Box 3: 9 - Bench Slats 80" long (pre-finished / pre-drilled)

ASSEMBLY INSTRUCTIONS: VICTORIAN BENCH

- STEP 1: Check all parts
- STEP 2: Assemble all 9 slats into bench frames using ¼" carriage bolts.
-Note that slats are drilled for cross-bolt construction.
-Check wood for best finish side and grain pattern
-Thread on ¼" hex nuts on all 18 bolts (hand tight only)
- STEP 3: You should now have all 18 carriage bolts in place with ¼" hex nuts slightly secured.
-Set heads of carriage bolts with smooth faced hammer.
-Re-tighten ¼" hex nuts all bolts (finger tight only)
- STEP 4: Make sure bench stands exactly straight up (90° from the floor) and that the front foot of each bench end is on the same line (use a straight edge if necessary).
- STEP 5: When straight, begin tightening ¼" hex nuts, 3 or 4 turns at a time.
-Repeat for all 9 Slats
- STEP 6: Check for straightness. If crooked or tilted, loosen all nuts.
-Repeat steps 4 & 5. Repeat until bench is straight.
- STEP 7: Check wood display height and bow of slats by varying tension of ¼" hex nuts.
- STEP 8: The maintenance of the wooden slats is important for appearance and extended wear.