

- 1 - Tray
- 1 - Handle assembly

Box Contents:

- 2 - 15/16" Hex Nuts (should be on axle)
- 1 - Hardware Pack
- 1 - 5/8" Dia. x 8 - 1/4" Long Axle
- 2 - Support Legs
- 2 - Short Leg Braces
- 1 - Long Leg Brace
- 1 - Wheel

- Tools Required:**
- 2 - 15/16" or (25mm) Wrench
 - 1 - 9/16" or (15mm) Wrench
 - 1 - 7/16" or (11mm) Wrench

- Contents:**
- 6 - 3/8" Nuts
 - 6 - 3/8" x 1 1/4" Bolts
 - 5 - 1/4" Nuts
 - 5 - 1/4" x 3/4" Bolts

**CHECK CARTON CONTENTS AND TOOL REQUIREMENTS BEFORE STARTING.
DO NOT WRENCH TIGHTEN NUTS UNTIL ENTIRE WHEELBARROW HAS BEEN ASSEMBLED.**

- **Step 1** Place tray on the ground open side down. Lay handle assembly upside down on tray and line up holes.
- **Step 2** Insert two 3/8" x 1 1/4" bolts through the front mounting holes so that the heads are inside the tray and the nuts are on the outside. Only hand tighten nuts.
- **Step 3** Select one of the support legs and orientate it so that the vertical bar is towards the back of the wheelbarrow and the slanted side is toward the front, also leg should slant outward and not inward. Insert two 3/8" x 1 1/4" bolts through the tray, handle assembly and the support leg so that the heads of the bolt are inside the tray and the nuts are outside the tray. Only hand tighten nuts. Repeat this step for the other leg.
- **Step 4** Select the long leg brace (the one with three holes). Mount brace on the inside of the support leg assembly using the two holes furthest from the tray. Insert two 1/4" x 3/4" bolts so that the heads are facing outside the assembly and the nuts are inside the assembly. Only hand tighten.
- **Step 5** Attach the two short braces to the center hole of the long brace mounted in step 4. Use one 1/4" x 3/4" bolt and nut to secure the braces. Ensure bolt head faces outside the assembly and the nut is inside the assembly. Place nut on loosely. Swing short braces so that they line up with the lower holes on the support leg assembly. Insert two remaining 1/4" x 3/4" bolts through holes in the same direction as the first three. Tighten nuts.
- **Step 6** Wrench tighten all nuts.
- **Step 7** Remove one of the 15/16" nuts from the axle, place the wheel between the two wheel supports, run the axle through the supports and the wheel hub secure with the removed nut and tighten.

