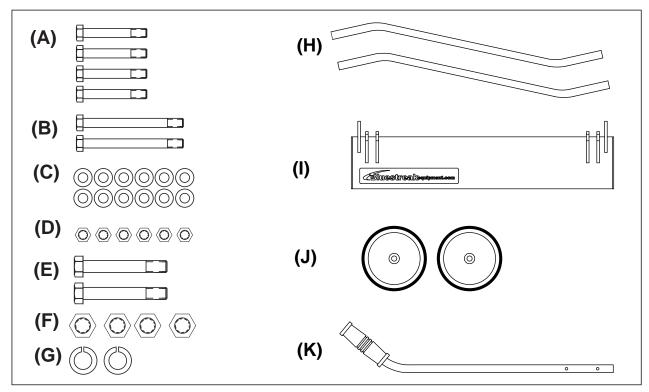
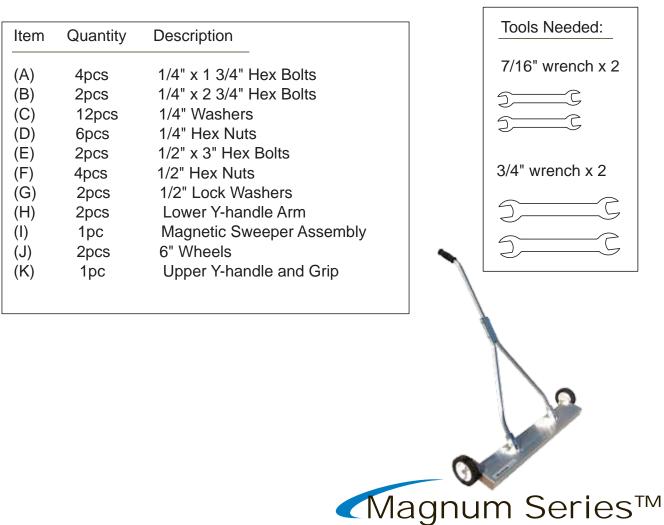


- (1) WHEEL ASSEMBLY- Insert $\frac{1}{2}$ " x 3" Hex Bolt (Item E) through 6" Wheels (Item J). Then tighten on $\frac{1}{2}$ " Hex nut (Item F) and insert through $\frac{1}{2}$ " lock washer (Item G), through hole of desired height on Magnetic Sweeper Assembly (Item I) and through $\frac{1}{2}$ " Hex Nut (Item F). Tighten firmly using two $\frac{3}{4}$ " wrenches. Repeat for opposite side.
- (2) LOWER Y-HANDLE ATTACHMENT Lower Y-handle Arms (Item H) are installed in between the uprights of the Magnetic Assembly (Item I). Attach Lower Y-handle Arms (Item H) to Magnetic Assembly (Item I) Using 4 Hex Bolts (Item A), 8 Washers (Item C), and 4 Hex Nuts (Item D). Do not tighten bolts until completing step (3).
- (3) UPPER Y-HANDLE ATTACHMENT- Attach Upper Y-handle and Grip (Item K) to Lower Y-handle Arms (Item H) using 2 Hex Bolts (Item B), 4 Washers (Item C), and 2 Hex Nuts (Item D). All bolts can now be tightened firmly using two 7/16 wrenches.

What's in the box





by Bluestreakequipment