## **Assembly Instructions**



# 24 Bin Steel Storage Rack Part No. K7104

### SAFETY INSTRUCTIONS

- · BE CAREFUL of sharp edges.
- DO NOT stand on this product or use as a ladder.
- DO NOT alter this product in any manner. This may cause product damage or personal injury.
- When using as wall mount unit, be sure to fasten securely to wall with appropriate fasteners and anchors.
- · DO NOT overload.

#### **ASSEMBLY**

You will need 7mm socket drive, screwdriver, rubber mallet.

Note: Not the fasteners are compression nuts. Do not fully tighten brace supports until assembly completed.

#### For Floor Use

- 1) Attach 2 upright supports to bottom stand by slotting uprights into stand base. Note: keyhole slot small end faces down. Refer to diagram. Use 2 fasteners for each upright and tighten.
- 2) Connect brace supports to each upright support and bottom stand using 2 fasteners for each brace. Do not fully tighten.
- 3) Install 4 cross braces. Start at bottom and place cross brace rivets into first open keyhole slots (below brace supports). Use rubber mallet and lightly tap at each cross brace end being sure the rivets are straight when seating into slots.

Install the next cross brace in same manner as above starting at 2<sup>nd</sup> keyhole slot above brace supports.

Skip 2 keyhole slots and install next cross braces in same manner as above.

Skip 1 keyhole slot and install final cross brace.

- 4) Tap plastic cap into top upright support slots.
- 5) Connect center support to cross braces by lining up rivets to backside of cross braces. Once aligned, tap down at top of center support to seat rivets.
- 6) Finish securely tightening both bottom brace supports to bottom stand.
- 7) Install large bins on the 2 lower cross braces and small bins on the upper 2 cross braces by using flange in rear of bin.

#### For Wall Mount Use

- 1) Assemble same as Floor Use, but do not assemble rack to bottom stand (steps 1, 2, and 6).
- 2) Wall mount fasteners are provided for wood stud installation. For masonry, use appropriate fasteners.
- 3) Fastening holes are located in the upright supports and are approximately 32" on center. Line up these holes with studs using storage rack as a template. Be sure rack is positioned level. Attach rack to wall.





