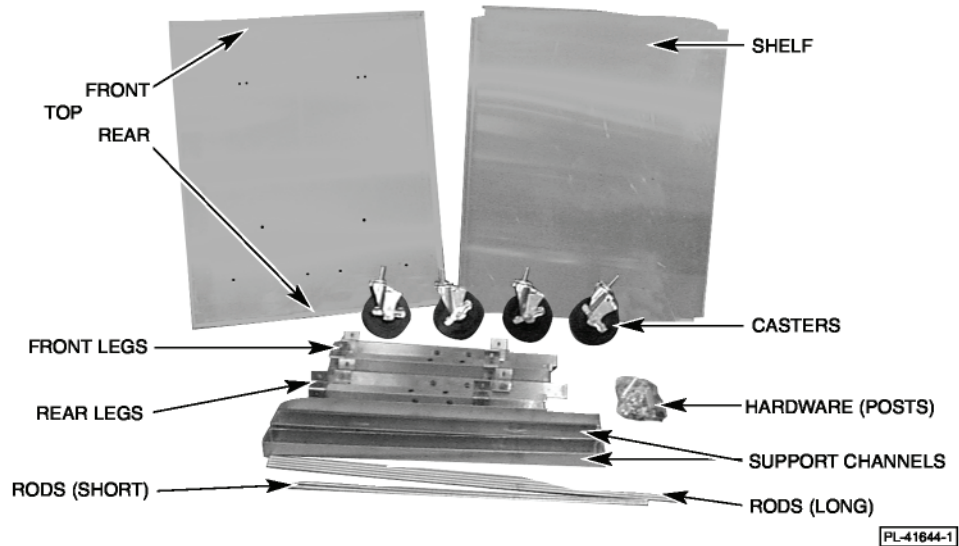


# ASSEMBLY INSTRUCTIONS

## MIXER TABLE ML-141060

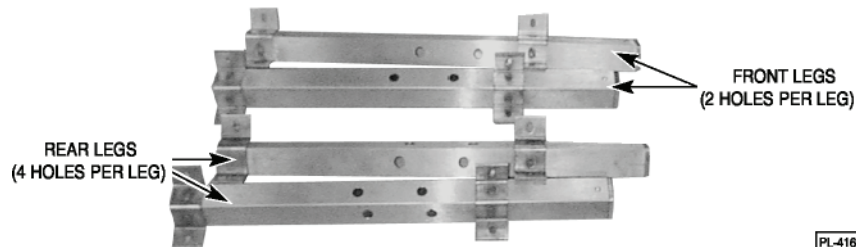
### FOR HL120 or HL200 MIXERS

These instructions describe the assembly of the mixer table and list the parts needed.



Description	Qty.	Description	Qty.	Description	Qty.
Top	1	Washer	22	Shelf	1
Support Channel	3	Nut	22	Caster	4
Leg, Rear	2	Grommet	12	Post	4
Leg, Front	2	Rod (short)	2	Screw	8
Screw	22	Rod (long)	4	Lockwasher	8
Shoulder Bolt	2	Nut ( $\frac{3}{8}$ )	2	Washer ( $\frac{3}{8}$ )	4

1. Remove all protective film from top and shelf.
2. Lay top on flat surface with underside up. Install the three support channels; match up holes in support channels to holes in underside of top, with six  $\frac{1}{4}$ -20 x  $\frac{1}{2}$  screws, washers and nuts.



3. Loosely attach three legs, two rear and one front, to the underside of top with six  $\frac{1}{4}$ -20 x  $\frac{1}{2}$  screws, washers and nuts.



701 S. RIDGE AVENUE  
TROY, OHIO 45374-0001  
937-332-3000  
www.hobartcorp.com

## MIXER TABLE ML-141060 (cont.)

4. Install casters into bottom of legs.
5. Install 12 grommets into holes in legs.
6. Install rods (longer on sides, shorter on rear) into loosely installed legs. Lubricate rod ends with dish soap to make installation easier. Tighten all screws.
7. Install shelf onto three leg brackets with (6)  $\frac{1}{4}$ -20 x  $\frac{1}{2}$  screws, washers and nuts.
8. Install rods into remaining leg.
9. Attach leg onto shelf and underside of top using (4)  $\frac{1}{4}$ -20 x  $\frac{1}{2}$  screws, washers and nuts.
10. Place table on its side and install four posts to top at rear of top with (4)  $\frac{3}{8}$ -16 x  $\frac{3}{4}$  screws and lockwashers.
11. Turn table upright.
12. Use  $\frac{3}{8}$ -16 x  $\frac{3}{4}$  screws and  $\frac{3}{8}$  lockwashers to bolt mixer to the table.
13. If tray support is purchased, assemble shoulder bolts into  $\frac{3}{8}$  holes on right side. Attach with  $\frac{3}{8}$  washers and  $\frac{3}{8}$  nuts. Hang tray sideways by the corners.

**NOTICE** All components must be assembled prior to use.

