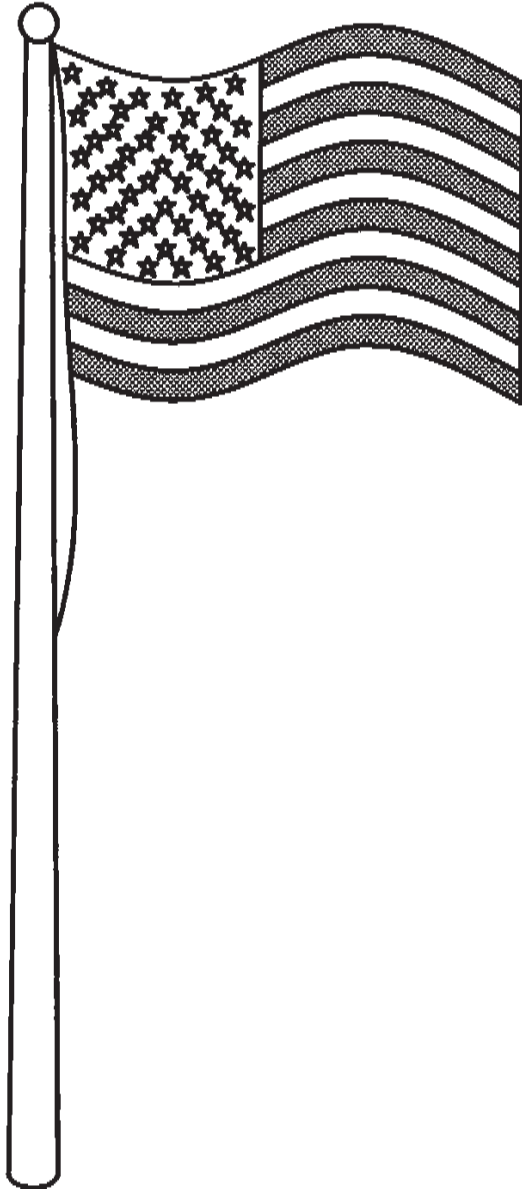


OWNER'S MANUAL

STAINLESS STEEL FLAGPOLES

MODEL FPL



INSTALLATION INSTRUCTIONS

1. A concrete pad will need to be poured for installation. Use 3000 psi minimum strength concrete. The size of the pad will need to be 30" x 30" x 42" depth. The top surface must be level in order for the flagpole to be plumb once installed.
2. Allow concrete to set up for at least 24 hours.
3. Once concrete has fully set, center the base plate on the concrete pad and mark out all holes onto the concrete. Remove the base plate and using a concrete hammer drill equipped with a 3/4" diameter masonry drill bit, drill all holes out to a depth of 7".
4. After all holes are drilled, place base plate back on the concrete pad. With the base plate sitting level on the pad, check for plumb of the pole. Shimming maybe required at this point to bring pole plumb.
5. Insert 3/4" sleeve anchor concrete bolts x 6" length into each hole in the base plate, tapping the bolts into place maybe required to set the bolts in the full depth. Tighten the bolts in a crosswise pattern to insure the plate stays level on the pad.

Revised 10-02



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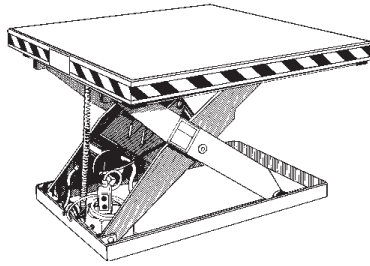
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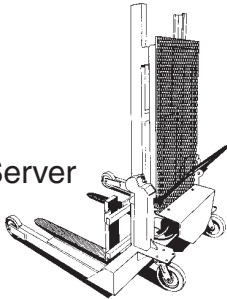
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Material Handling Problem Solvers

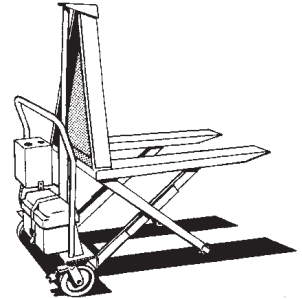
Scissor Lift Table



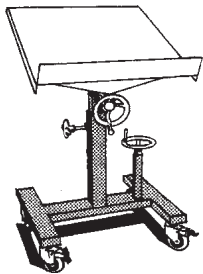
Pallet Server



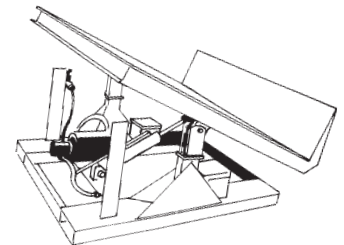
High Rise Lift



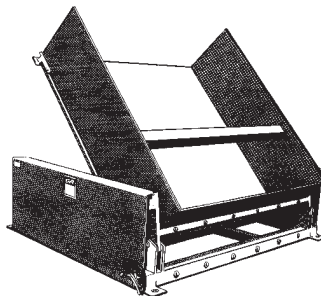
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cost minimization and worker
compatibility. Ergonomic
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with your production and
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Mobile Lift & Tilt
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45° Container Tilter



Ground Lift Tilter