



# 560-0012 TURNING BAR 3 BAY

## PARTS LIST

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>QTY</u>
000-0019	CAP CASTING 2 3/8" OD	6
030-0631	POST 2 3/8" OD X 96"	2
030-0632	POST 2 3/8" OD X 90"	1
030-0633	POST 2 3/8" OD X 84"	1
036-0079	HARDWARE PACKAGE	3
049-0124	TURNING BAR ASSY	3

Note: Hardware package(s) may include extra hardware that is not necessary for this installation.

## SPECIFICATIONS

CAP CASTING 2 3/8" OD: Malleable iron, grade 32510, hot dipped galvanized.

POST 2 3/8" OD X 96", POST 2 3/8" OD X 90", POST 2 3/8" OD X 84": 2 3/8" OD x 13 ga. (.095 wall) galvanized tubing.

HARDWARE PACKAGE: Zinc plated bolts and nuts.

TURNING BAR ASSY: 3/4" Sch. 40 (1.05" OD) galvanized tubing, connection clamps: malleable iron, grade 32510, hot dipped galvanized.

**SHIPPING WEIGHT: 108 LBS.**

## INSTALLATION INSTRUCTIONS

ASSEMBLY NOTE: During assembly do not tighten fasteners. Upon complete assembly, tap all castings into alignment, and tighten all hardware

1. Determine correct footing location for turning bar to be installed. See footing plan diagram.
2. Dig footings as per dimensions shown. **NOTE**: Hole size may vary depending on local soil and weather conditions.
3. Attach turning bar to turning bar assy using casting, 3/8" x 2" carriage bolts and 3/8" lock nuts. Tap castings into alignment and tighten hardware. **NOTE**: Do not exceed 3/4" from top of casting to top of post. See DETAIL A.
4. Position assembled unit into footing holes. Block up, plumb and level.
5. Pour concrete and let set 2-3 days.
6. INSTALL RESILIENT SURFACING MATERIAL.