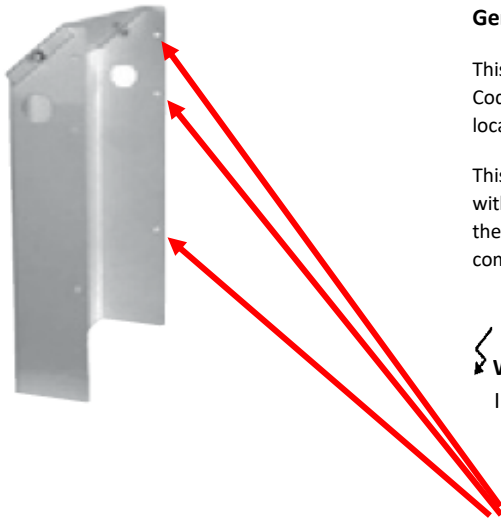


# Instructions for Installation of Midwest Water Shroud Products.

Covers products described below

## Water Shroud

Fig.	Model Number	Color	Description	Dimensions (inches)	
				Height	Width
A	UH60G	Gray	Adapts to 6" wide galvanized steel post	15-1/4	6-3/4
	UH90G	Gray	Adapts to 9" wide galvanized steel post	15-1/4	9-1/2
	UH90GT	Tan		15-1/4	9-1/2
	UH90STL	Stainless		27-1/4	9-1/2



### General

This accessory must be installed in accordance and compliance with the National Electrical Code and Underwriters Laboratories. This must also be done in accordance with applicable local electrical codes, and by a qualified electrical contractor and/or licensed electrician.

This accessory is intended to be mounted to a pedestal just below the ground level or within an inch above the ground level. Care must be taken when securing the accessory to the pedestal not to have mounting hardware hit any wires internal to the pedestal or other components inside the pedestal.

**WARNING** Hazard of electrical shock or burn. Turn off power before working Inside this equipment.

1. After the electric power is off, remove the upper cover from the pedestal. The shroud is installed on the opposite side from the cover plate.
2. The holes (indicated by arrows) must be transferred to the pedestal. By holding the shroud up to the pedestal at the desired level, overlap the two edges with holes on to the side of the pedestal. The shroud holes will be a template for drilling the pedestal.
3. Take care to look inside the pedestal where the holes will be drilled. If wires are near the pedestal edges, pull them away so they won't be damaged during the drilling operation.
4. Mounting hardware is not provided with this kit. We recommend plated or preferably Stainless-Steel machine screws, flat washers, lock washers and nuts for securing. Self-drilling screws are not recommended, because the sharp tips can damage the wire insulation inside the pedestal.
5. While clamping or holding the shroud in place parallel with the pedestal, carefully drill 1/4" thru holes for machine screw mounting. A drill with a stop is recommended to ensure the drill bit does not damage the wire inside the pedestal.
6. After one side is drilled, carefully remove the burrs inside the pedestal. Mount the shroud with screws using a washer under the head to protect the paint and apply a lock washer on the other side before attaching the nut. Leave the screws somewhat loose until all screws are in place.
7. Repeat drilling operation on the other side, being careful of the wiring. When all screws, washers, lock washers and nuts are in place, the shroud can be wiggled side to side for alignment as the nuts are fully tightened.
8. The shroud top lid can be removed for installation of the water bibs or have all the plumbing done before the shroud is attached. Water piping must stay on the outside of the pedestal, under the shroud.
9. Installed Water Shroud with water bib installed

