

Control Box Pedestal Installation

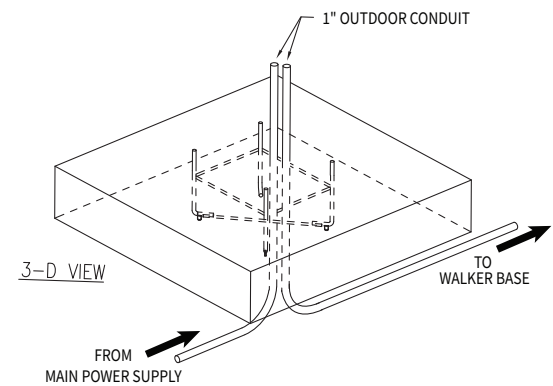
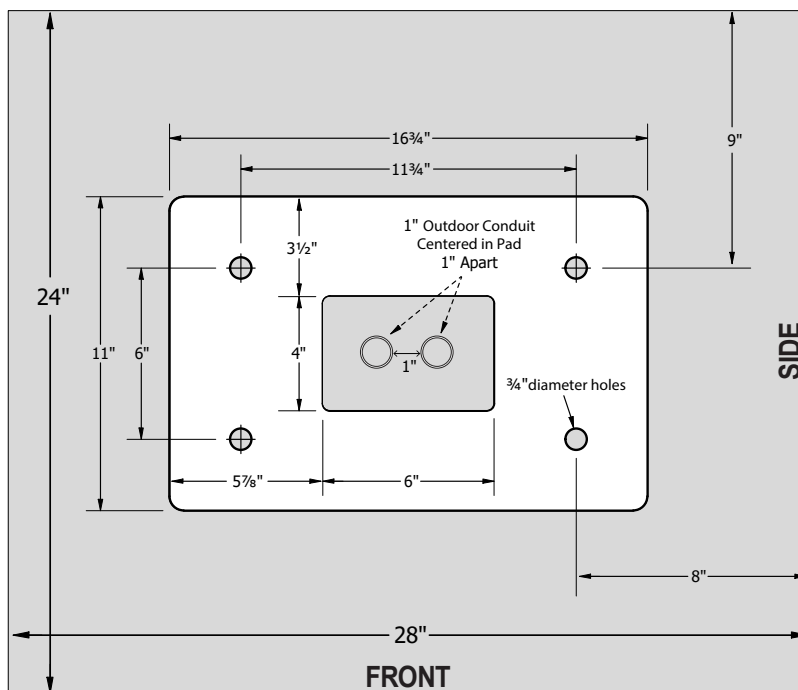
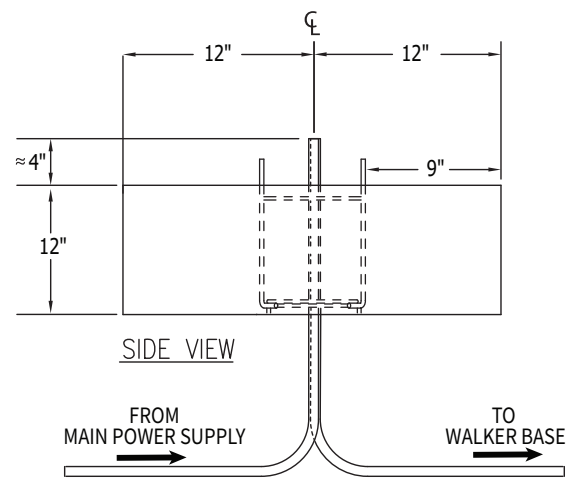
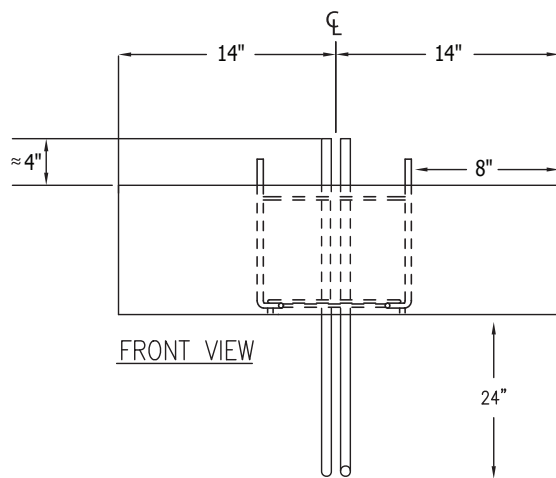
The optional control box pedestal is designed to house either control box option. Installation requires a concrete anchor bolt kit, allowing the pedestal to be placed next to the horse walker or in a separate location depending on the owner's preference.

Determine Location – See Page 2 For Concrete Pad Preparations.

- Once the layout for the Horse Walker is determined, and the outer Panel diameter is located, allow a minimum of 16" from the outermost panels to the backmost edge of the concrete pad of the Pedestal Base. (Page 11 shows dimensions for the Outer Round Pen).

This means that if the Outer Curved Panels require 72" diameter, Center of Horse Walker Concrete Pad to Center of Pedestal Concrete Pad will be NO LESS THAN 38' 4".

- When the actual location for the Pedestal is determined, use the following specifications for proper pad installation. All conduit and concrete should be installed at the same time, as well as water line connections for optional Spray Kit (See page 24 for Spray Kit Specifications).
- Follow the general guidelines as the Horse Walker Base for Electrical Connections.
See Page 14 for Electrical Connections.



Control Box Pedestal will sit on an anchor bolt pattern of 11 3/4" x 6".

The 11 3/4" side will be the front side with the door. Concrete Pad Size will be 28" across the front by 24" along the side and 12" deep.

Follow these diagrams for specific dimensions.

We Strongly Recommend using the included Structural Anchor Bolt Jig

IMPORTANT: IF factory provided Anchor Bolt Jig is NOT used in installation, use INDUSTRIAL GRADE 5/8" anchor bolts.