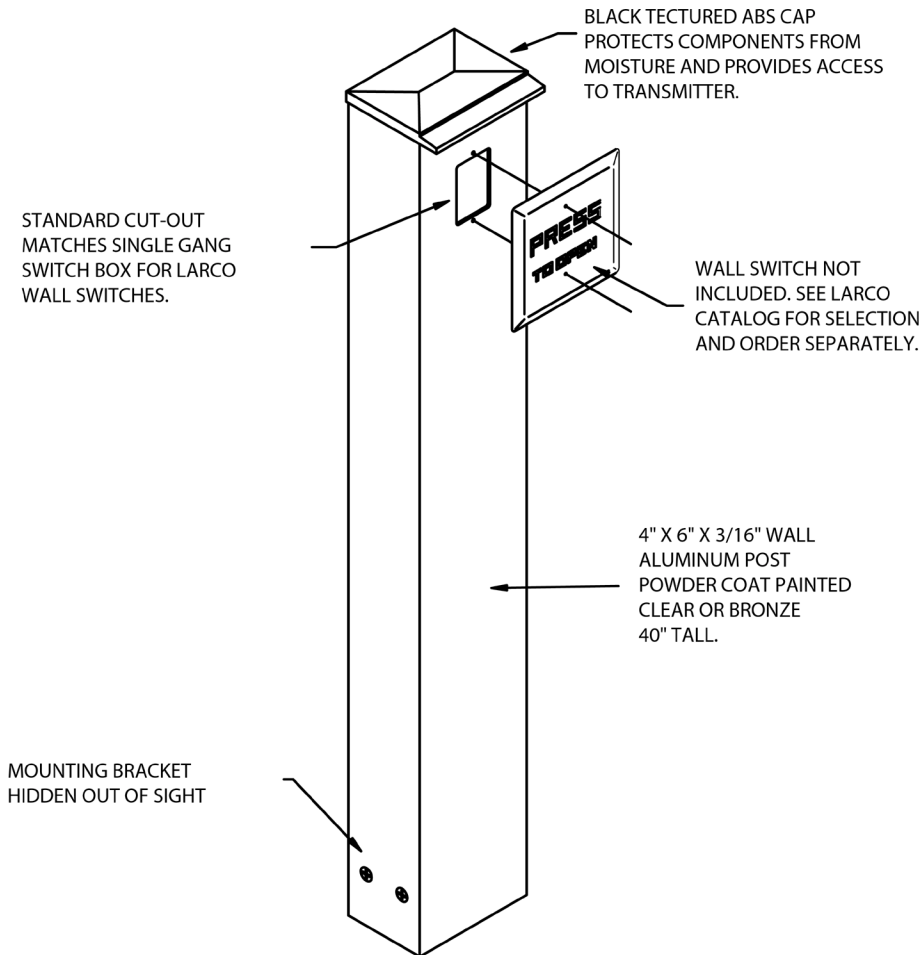


WARNING! Before beginning the installation process, it is important to first familiarize yourself with these installation procedures by reading this manual in its entirety. In addition, please be sure to follow correct safety procedures, including wearing all appropriate safety equipment (i.e. safety glasses).



1. Choose the location for your remote post. Place the u-shaped mounting bracket in the location you will mount your post and use the holes in the bracket as a template to mark the mounting surface for drilling. Double-check the orientation of your remote post before drilling.
2. Some disassembly and reassembly of the remote post may be required to mount miscellaneous components and route wires. Install these devices and create any necessary wire passageways before mounting the rail in its final position.
3. Use a 3/8" diameter drill bit and drill down approximately 2" deep for each of the anchors in the bracket.
4. Clean out the anchor holes. Position the bracket and tap the concrete anchors through the bracket and into the mounting holes until the washer contacts the surface of the bracket. When you are satisfied with the position of the post, tighten all fasteners securely.
5. Place the remote post over the bracket and align holes in the bracket with holes drilled in the remote post. Insert bolts through the post and into the bracket and tighten.
6. Attach the plastic cap by screwing it securely into position on the post using the screws provided.

Miscellaneous Component Installation

Larco offers remote posts capable of accommodating a variety of miscellaneous components, including:

- Wall Switches
- Card readers/ID access
- Biometric and other security devices
- Guide Rail/Remote Post Combinations

To install these options, use the instructions above to mount your remote post, and then follow the instructions that came with your accessory component.