STANLEY Security

STAINLESS STEEL PUSHPLATE
USER'S GUIDE

PRODUCT DESCRIPTION

Stanley-PHI introduces its new stainless steel push plate line. These push plates are designed to fit into standard electrical gang boxes, and/or Stanley-PHI's line of plastic enclosures. The faceplate is made of 1/16" thick stainless steel for durability, and has concealed fasteners to minimize vandalism. The push plates may be hard wired to the door operator or connected to Stanley-PHI's line of radio-controlled transmitters. Part numbers are shown below.

	JAMB	4 ½" SQUARE	6" ROUND
SIZE (W x H x D)	1.5" x 4.75" x 0.62"	4.5" x 0.62"	6"Dia. x 0.62"
'PUSH TO OPEN'		MISC	
TEXT AND LOGO	CL2055	CL4163	CL2216
LOGO ONLY	CL2242	MISC	CL2217
PLAIN FACE		MISC	

SAFETY PRECAUTIONS

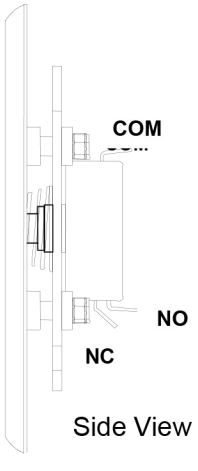
- Shut off all power going to the header before attempting any wiring procedures.
- Maintain a clean & safe environment when working in public areas.
- Constantly be aware of pedestrian traffic around the door area.
- Always stop pedestrian traffic through the doorway when performing tests that may result in unexpected reactions by the door.
- Always check placement of all wiring before powering up to insure that moving door parts will not catch any wires and cause damage to equipment.
- Ensure compliance with all applicable safety standards (example: ANSI A156.19) upon completion of installation.

OPTIONAL ACCESSORIES

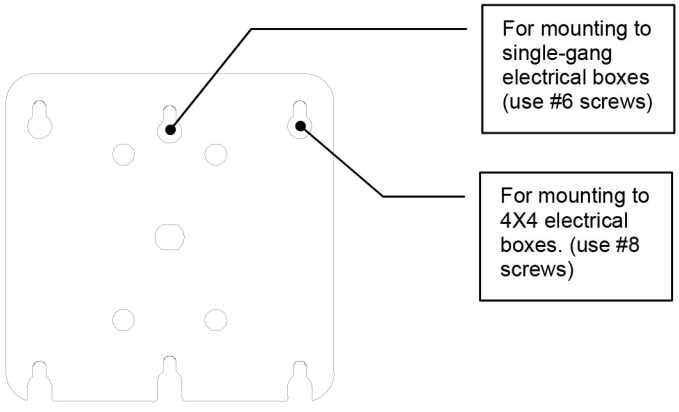
CUSTOM PUSH PLATE: Etched push plate with company name and/or logo.
PLASTIC ENCLOSURES: Wide range of surface and flush mount electrical boxes.
RADIO CONTROLLED TRANSMITTERS AND RECEIVERS: Range of analog and digital transmitters and receivers.
BOLLARD: Steel push plate mounting post available in black, bronze and silver for use with 4 ½" square.
ESCUTCHEON: Stainless steel mounting plate for 6" Round push plates.

OPERATING INSTRUCTIONS

1. Wire the push plate to the door controller or radio controlled transmitter using the NO or NC contacts and common.
2. Finger-tighten the enclosed hex-head screws into the electrical enclosure. Note that on the 6" round push plate there are two different sized screws. The larger screws (#8) are for the corner locations on 4X4 electrical type boxes and the two smaller screws (#6) are for the single-gang electrical type boxes.
3. Place the push plate holes over the hex-head screws. Use the enclosed hex key to fully tighten the screws.
4. Test for proper push plate activation.



Side View



Back Plate of PBR and PBS Push Plates

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PUSH PLATE CLEANING

The push plates are constructed with durable stainless steel and painted with scuff-resistant coatings. To clean the plates, use only a damp, non-abrasive cloth. Regular cleaning with harsh solvents or abrasive materials may cause deterioration of the paint coating. Please make the end-user aware of this procedure.

COMPANY CONTACT

If after troubleshooting a problem and a satisfactory solution cannot be achieved, please contact:

Stanley Security Solutions, Inc.
6161 E. 75th Street
Indianapolis, Indiana, 46250

www.stanleysecuritysolutions.com

NEVER sacrifice the safe operation of the automatic door or gate for an incomplete solution.

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