

#### PRODUCT DESCRIPTION

This push plate is designed to fit neatly into standard single- or double-gang electrical boxes. The faceplates are made of 1/16" thick stainless steel for durable use. The push plate may be hard wired to the door operator or connected to one of Stanley's-PHI line of radio-controlled transmitters.

#### SAFETY PRECAUTIONS

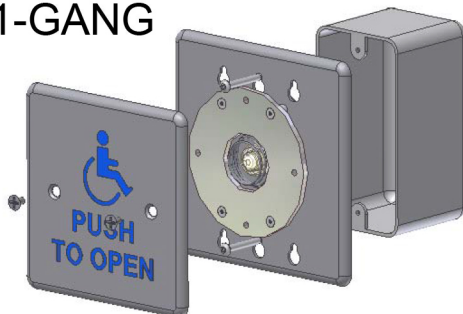


- Shut off all power going to the header before attempting any wiring procedures.
- Maintain a clean & safe environment when working in public areas.
- Constantly be aware of pedestrian traffic around the door area.
- Always stop pedestrian traffic through the doorway when performing tests that may result 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.

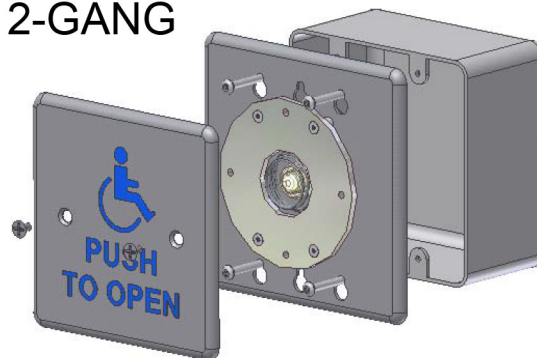
#### INSTALLATION

1. Remove the two Phillips head screws from the faceplate of the push plate.
2. Wire the switches of the push plates to the door controllers or radio-controlled transmitters using the NC contacts and common.
3. Fasten the disassembled push plate to the single- or double-gang electrical box (by others) using the enclosed #6 screws.
4. Reattach the faceplate to the mounted back plate assembly.
5. Test the push plate for proper activation.

1-GANG



2-GANG



#### 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. Repeated cleaning with harsh solvents or abrasive materials may cause deterioration of the 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:

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