

Jamb Switch Box

Installation Instructions

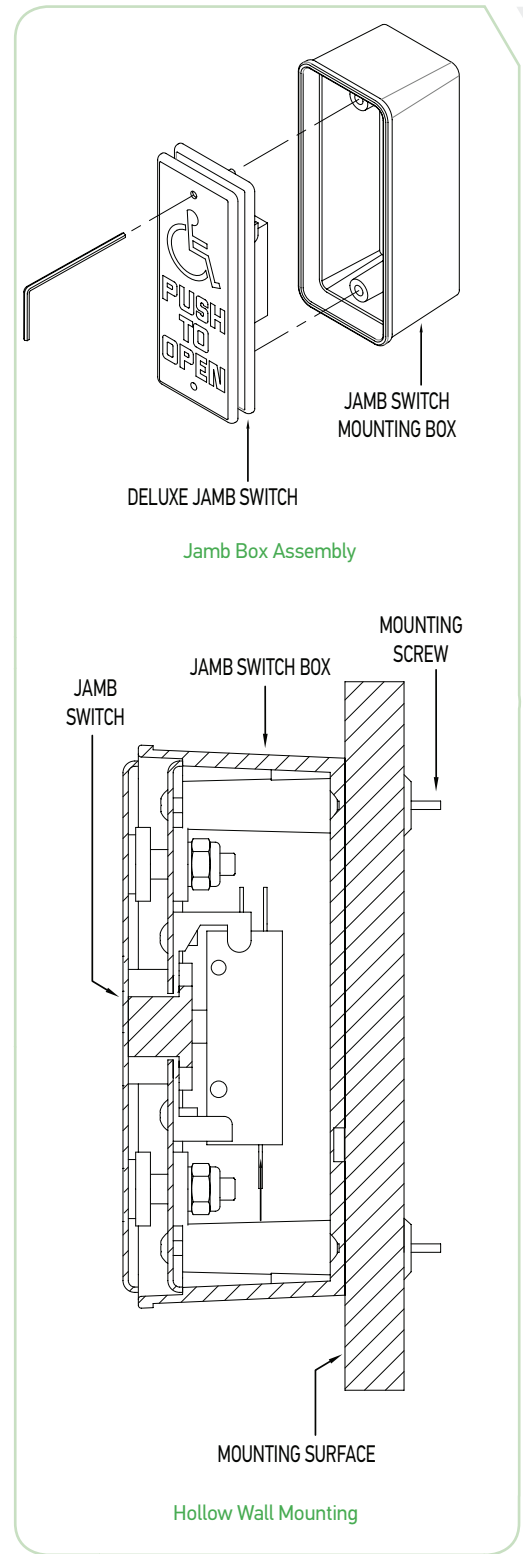


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Directions

- 1 Determine switch mounting location based on wall or construction, applicable standards and intended use.
- 2 Punch out holes in the jamb box in the areas provided. Use caution and do not damage any electronics present in the box.
- 3 Drill holes in mounting surface using the mounting box as the template. In hardwired installations, drill a wiring access hole.
- 4 Insert the appropriate fastener through the box and into the mounting surface and tighten securely. Make sure the box is mounted flat, not twisted.
- 5 In hardwired installations, wire the jamb switch to the door controller using spade terminals to connect to the NO and COMMON contacts. A knockout area is provided for routing switch wires into the box. For radio-controlled installations, wire the jamb switch to the transmitter using the NO and COMMON contacts.
- 6 Use the enclosed wrench to tighten the #6-32 screws into the jamb box (as shown in the top drawing on right).
- 7 Test for proper operation.

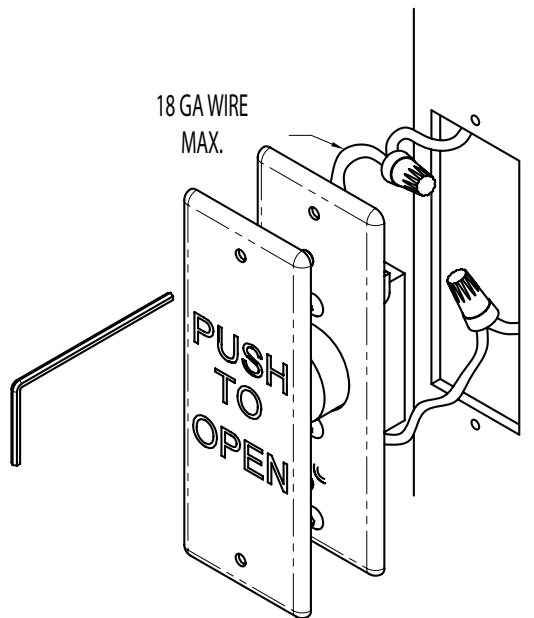
Observe all manufacturers' recommendations for safety and operation of their products. ANSI/BHMA standards that offer specific recommendations for each type and class of automatic door have been developed. To obtain a copy of the ANSI/BHMA standard that applies to the installation, visit www.buildershardware.com or www.ansi.org.



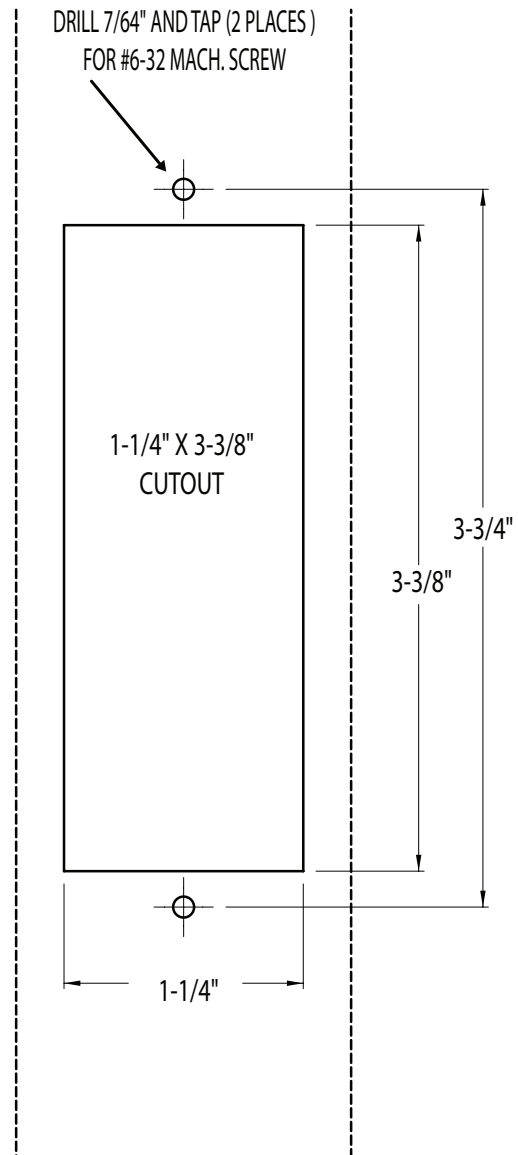
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TIGHTEN SCREWS THROUGH HOLES
IN COVER PLATE WITH
HEX KEY PROVIDED



FOLD ON DOTTED LINES
FOR 1-3/4" JAMB TEMPLATE

223-0132-000 Rev. F 5/19



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

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