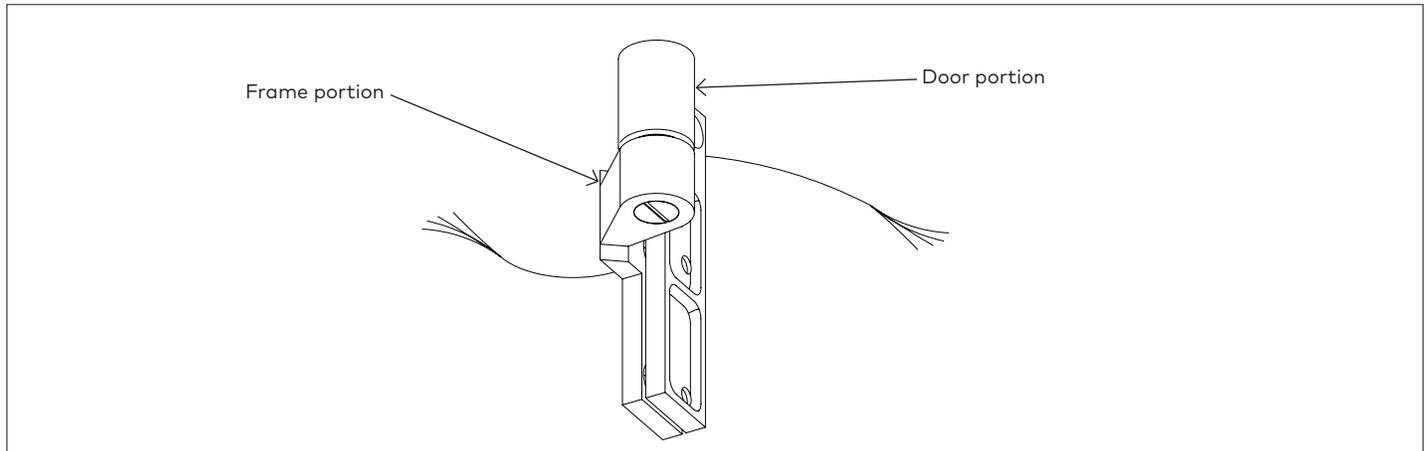


Installation Instructions

3/4" Offset Electric Intermediate Pivot For use with 75200

1.1 Install pivot

Fig. 1



- 1.1.1 When making all electrical connections, follow applicable electrical codes.
- 1.1.2 Prepare door and jamb according to template.
- 1.1.3 Install door.
- 1.1.4 Open door and connect wires on jamb portion to wires in the jamb.
- 1.1.5 Fasten jamb portion to the jamb.
- 1.1.6 Connect wires in door portion to the door wires.
- 1.1.7 Fasten door portion to the door.

NOTE: The door and jamb portion of the 75200 pivot are factory assembled and cannot be separated in the field.

NOTE: This is not a load bearing pivot.

NOTE: When intermediate pivots are used in conjunction with the BTS Series Floor Closer, the entire weight of the door must rest firmly on the floor closer spindle.

NOTE: To insure proper installation, the centerline of the intermediate pivot must be in line with the centerline of the top and bottom pivot.

NOTE: Test the electrical installation for proper operation of the wired door devices.

Electrical ratings:	24 Volts AC/DC maximum
Current:	2 Amp. continuous / 5 Amp. peak intermittent service (four wire design)

