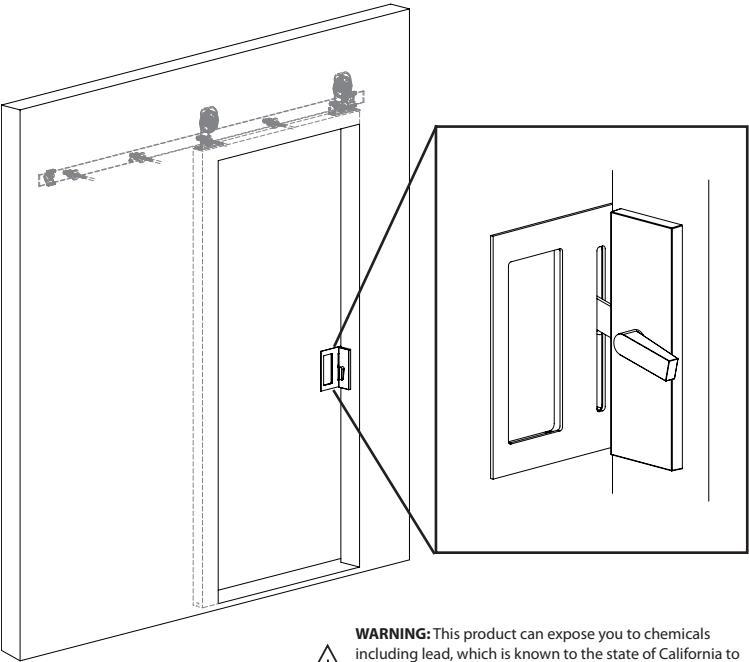




WARNING: This product can expose you to chemicals including lead, which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

1. Door Prep

A technical diagram of a door showing dimensions for the lock installation. The door is 52" high and 21 1/8" wide. The lock is 11 1/8" wide and 5 1/2" high. There are two optional egress holes, each 1 1/8" in diameter, spaced 5 1/2" apart. The door has a 3/8" R MAX TYP. The jamb face is 3/4" wide.

Use door template to prep the door

2. Install Flush Pull with Integrated Strike

A diagram showing the flush pull being inserted into the door. The pull is shown from the outside and inside, with arrows indicating the direction of insertion.

3. Install Mounting Base

A diagram showing the mounting base being installed on the door jamb. The base is shown from the outside and inside, with arrows indicating the direction of installation. The jamb is 1/8" wide and the base is 3/8" - 3/4" wide.

Door Jamb

4. Install Lock Body

A diagram showing the lock body being installed on the door. The lock body is shown from the outside and inside, with arrows indicating the direction of installation.

OPTIONAL FOR EGRESS

A diagram showing the optional egress pin being inserted into the lock body. The pin is shown from the outside and inside, with arrows indicating the direction of insertion. The door is labeled "Sliding Door". The outside and inside views are shown.

Sliding Door

Insert egress pin to unlatch door

Outside Inside Outside Inside