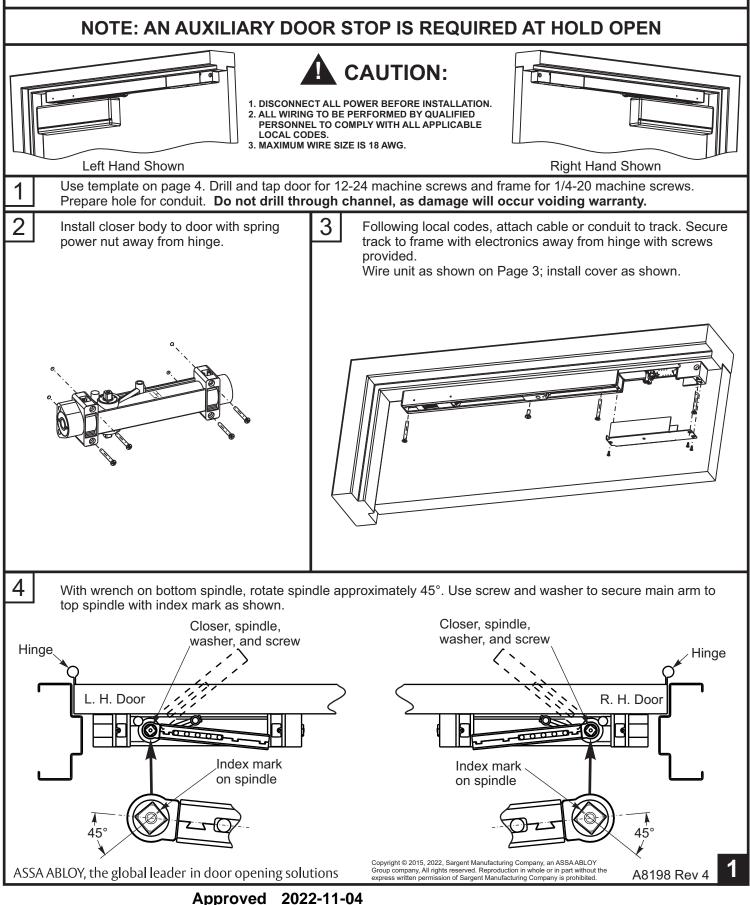
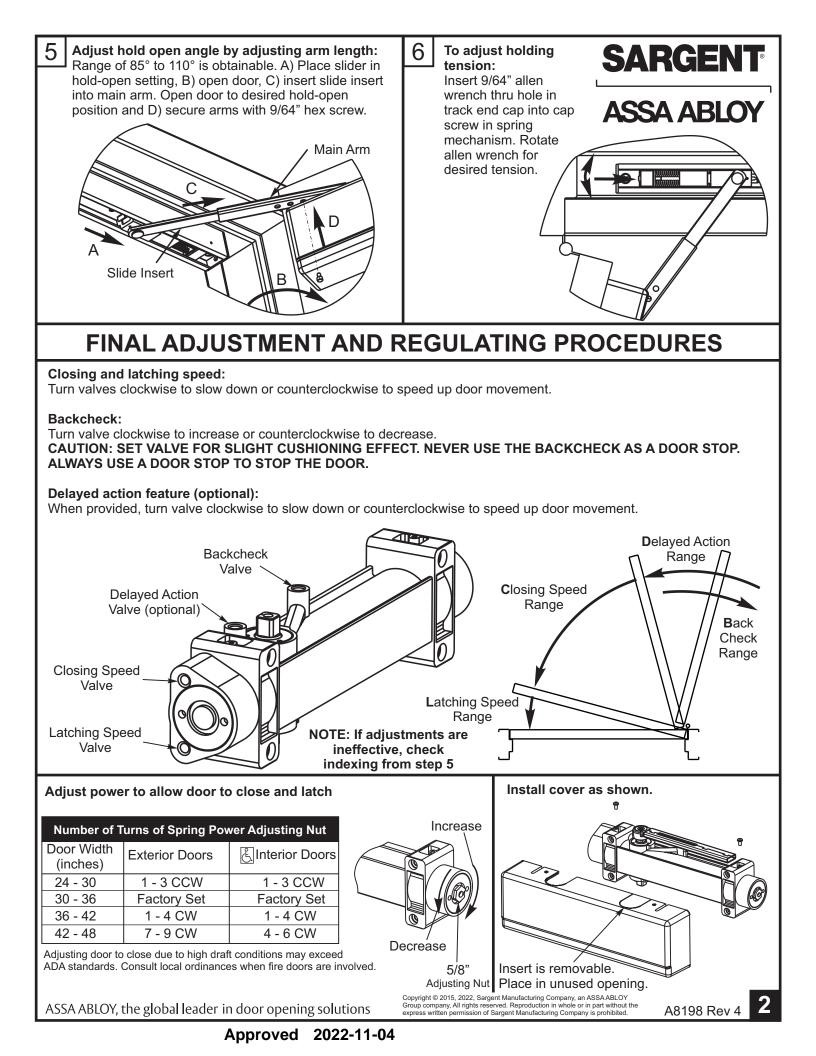
2499 FIREGUARD[®] Closer-Holder Device PUSH SIDE INSTALLATION INSTRUCTIONS

SARGENT

ASSA ABLOY

CAUTION: FAILURE TO INSTALL OR ADJUST PROPERLY MAY RESULT IN INJURY OR DAMAGE For assistance, contact SARGENT at 800-810-WIRE (9473) or www.sargentlock.com





INSTALLER: LEAVE INSTRUCTIONS WITH BUILDING OWNER

CAUTION

Connection

Test Switch

O

- 1. Disconnect all power before beginning installation to prevent electrical shock and equipment damage.
- 3. All wiring must comply with applicable local electrical codes, ordinances and regulations.



ASSA ABLOY

2. Installer must be a trained, experienced service person.

Fuse (PTO125V)

125V / 1/2A

Wire stand alone unit to appropriate power supply and fire

Refer to data sticker on back of hook-up box for proper input

Solenoid Connector must be attached to Header on circuit board

STAND ALONE UNIT

 \bigcirc

Terminal Strip for

before hold open will function.

power voltage and current specifications.

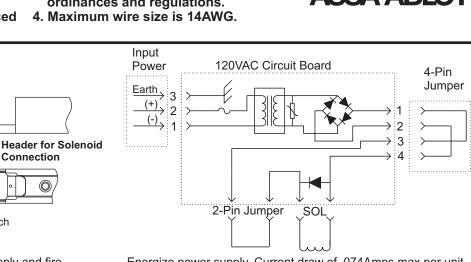
Power Input Connection

system.

(120VAC shown)

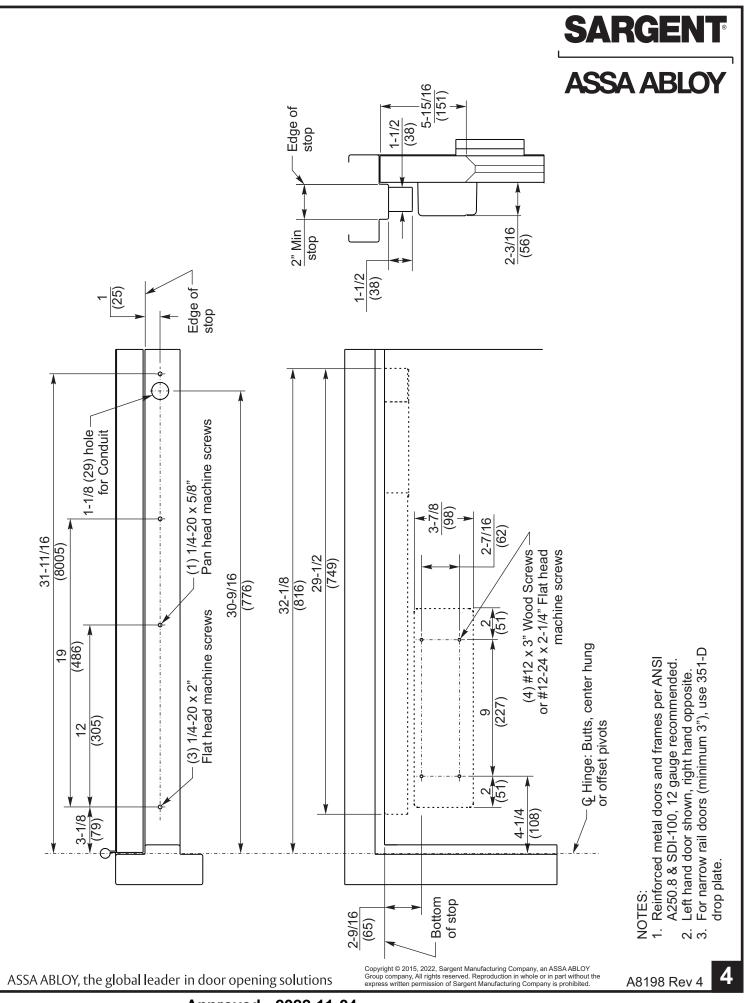
Openings for surface

or concealed wiring



- Energize power supply. Current draw of .074Amps max per unit.
 - Open door to hold open point. Door should hold open.
 - Depress Test Switch. Door should close and latch.
 - Test Switch is a momentary switch. Once released, hold open should re-energized.
 - Adjust closer spring power to insure proper latching.

3



Approved 2022-11-04