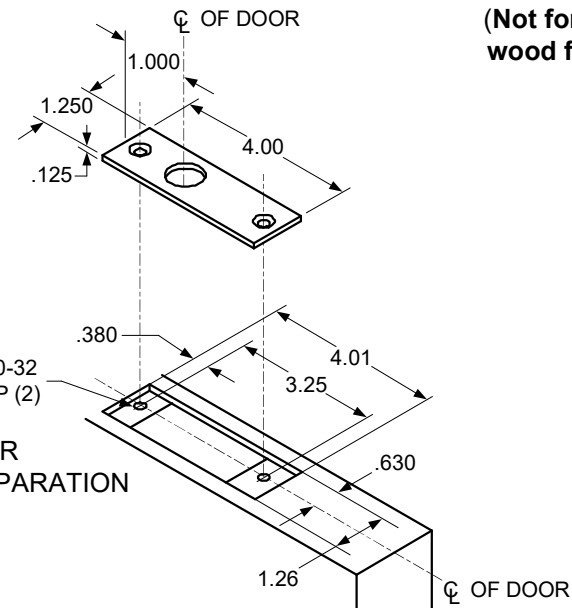
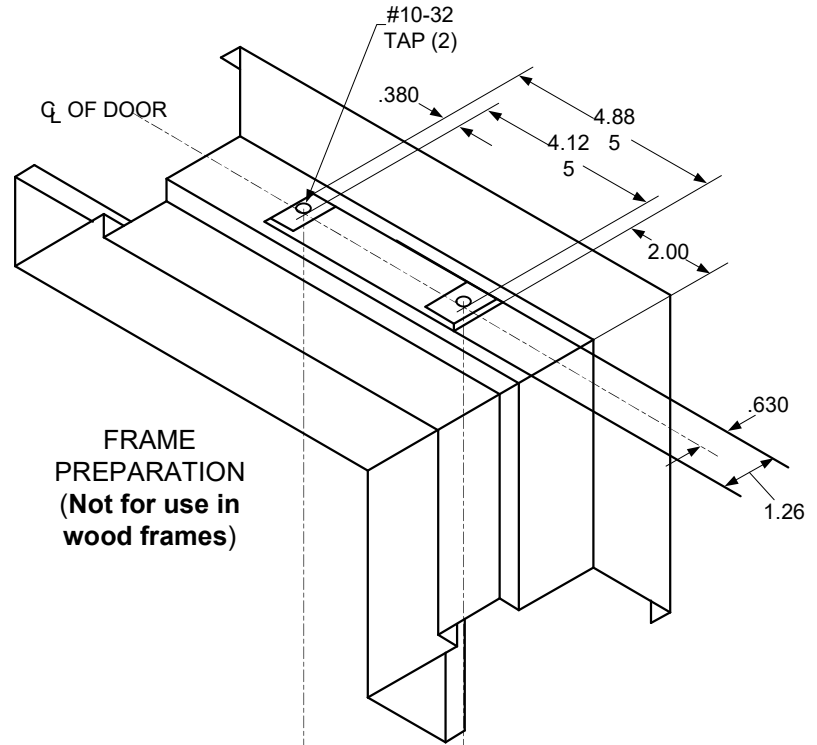
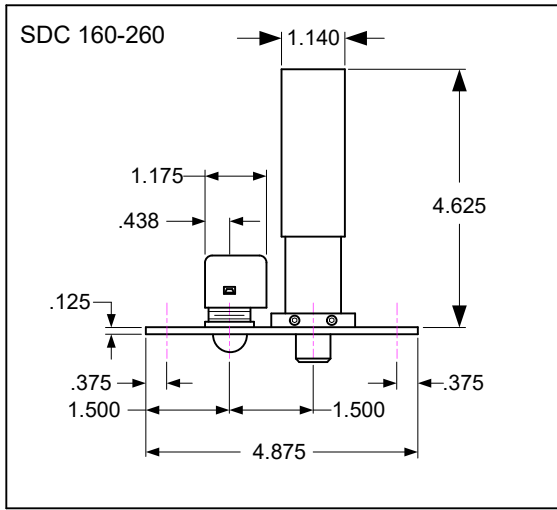




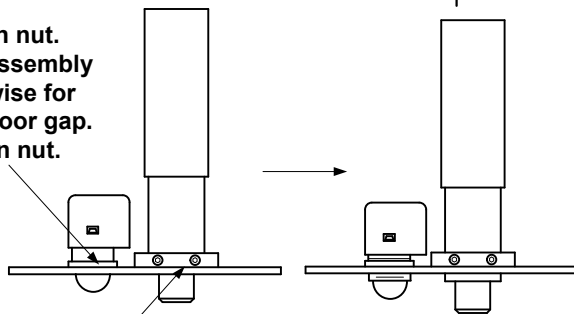
INSTALLATION INSTRUCTIONS

160/260 CONVENTIONAL MORTISE BOLT LOCKS



Auto Relock Switch (ARS) & Bolt Adjustable for Wide Door Gap

Loosen nut. Turn assembly clockwise for wide door gap. Tighten nut.



Loosen Set Screws to move Bolt Chamber.

NOTE:
TEMPLATE DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

TECHNICAL DATA (FOR STANDARD UNIT)

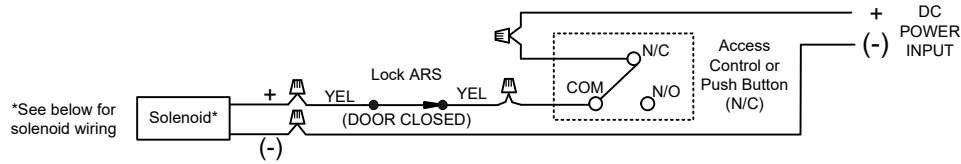
FACE PLATE:	4-7/8" x 1-1/4" x 1/8"
STRIKE:	4" x 1-1/4" x 1/8"
ID REQUIREMENTS:	4-7/8" x 1-1/4" x 4-5/8"
BOLT:	1/2" DIA. STAINLESS STEEL
BOLT THROW:	1/2" ROTATING, ADJUSTABLE FOR WIDE GAP
160 FAIL-SAFE:	LOCKED WHEN ENERGIZED
260 FAIL-SECURE:	UNLOCKED WHEN ENERGIZED
SOLENOID:	12/24 CONTINUOUS DUTY
AUTO RELOCK SWITCH:	ADJUSTABLE BALL PLUNGER TYPE

Any suggestions or comments to this instruction or product are welcome. Please contact us through our website or email engineer@sdsecurity.com

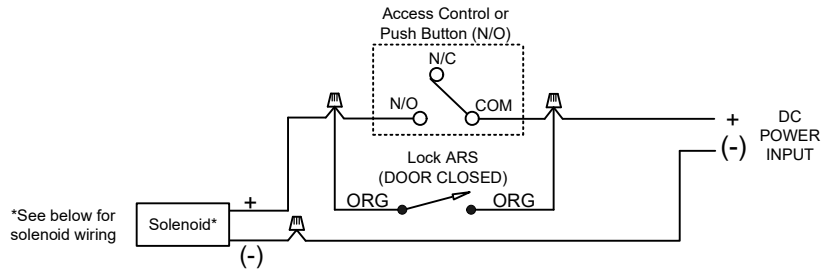


LOCK WIRING

160 (Standard wiring):

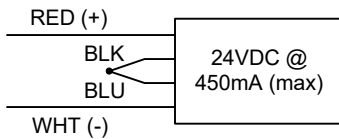


260 (Standard wiring):

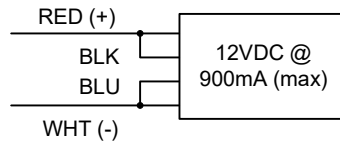


Solenoid Voltage Configuration:

24VDC SOLENOID CONFIGURATION



12VDC SOLENOID CONFIGURATION



ELECTRICAL DATA:
Dual Voltage (110/210)
 12VDC @ .9 Amp (max.)
 24VDC @ .45 Amp (max.)
Continuous Duty