### HARDWOOD®

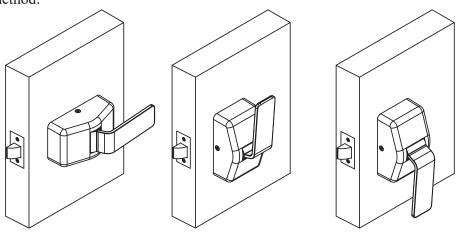
# Push/Pull paddle latch

## Installation instruction

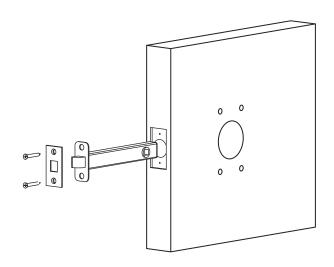
#### Fasteners:

2pcs #8 × 3/4" Combination Screws 4pcs 1/4" -20 × 2-1/2" Pan Head Machine Screws 4pcs 1/4" -20 Hex Lock Nuts 4pcs #8-32 × 3/8" Flat Head Machine Screws

## Mounting method:

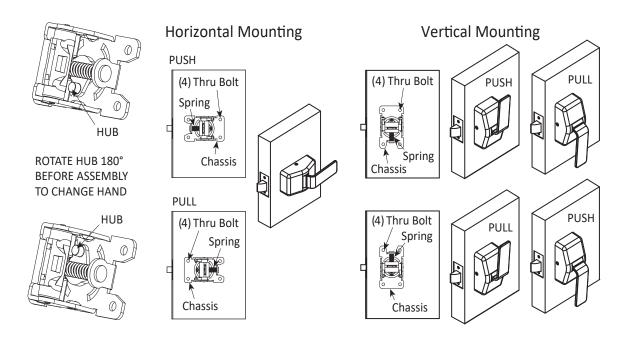


Installation of Latch Bolt:
Slide latch bolt into the edge of the door
Adjust latch bolt so slope faces towards door frame
Secure latch bolt in door with (two) #8 × 3/4" combination screws

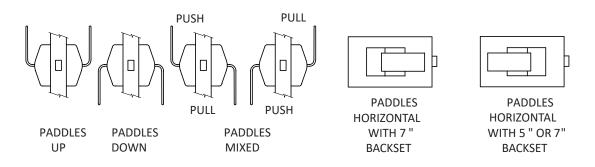


#### Determine Orientation and Handing of paddle

The paddle can be mounted vertically or horizontally before installing chassis to door, make sure spring orientation is correct.



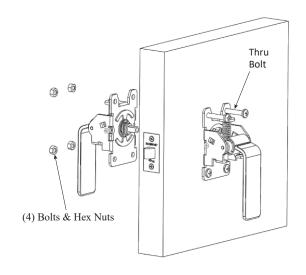
To change from PUSH to PULL orientation, chassis will need to be turned 180° and paddle installed in the correct direction



NOTE: Chassis is packed with paddle attached

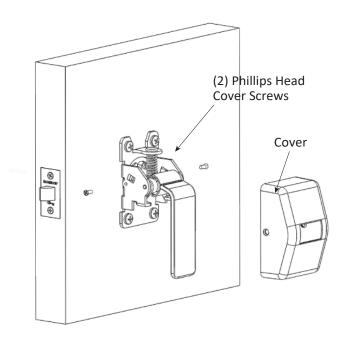
#### 3. Installation of Chassis

Check handing of chassis before installing mounting screws Insert the (four) 1/4"-20 x 2 1/2" Pan Head Machine Screws through the outside chassis, and inside chassis then secure with (four) 1/4"-20 Hex Lock Nuts Do not tighten fully at this point Level chassis Tighten thru bolt screws



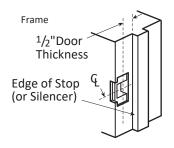
#### 4. Installation of Covers

Slide cover over paddle and align with mounting holes Install cover screws

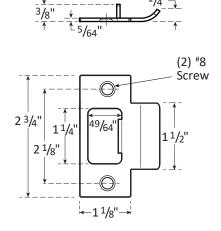


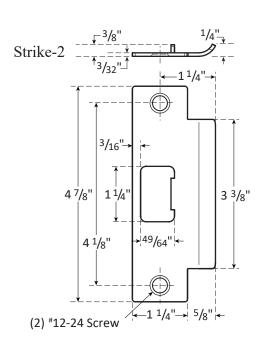
#### Preparation of Frame 5.

Mark centerline of latch bolt on frame Center strike and mark screw positions Mortise to required strike and box depth



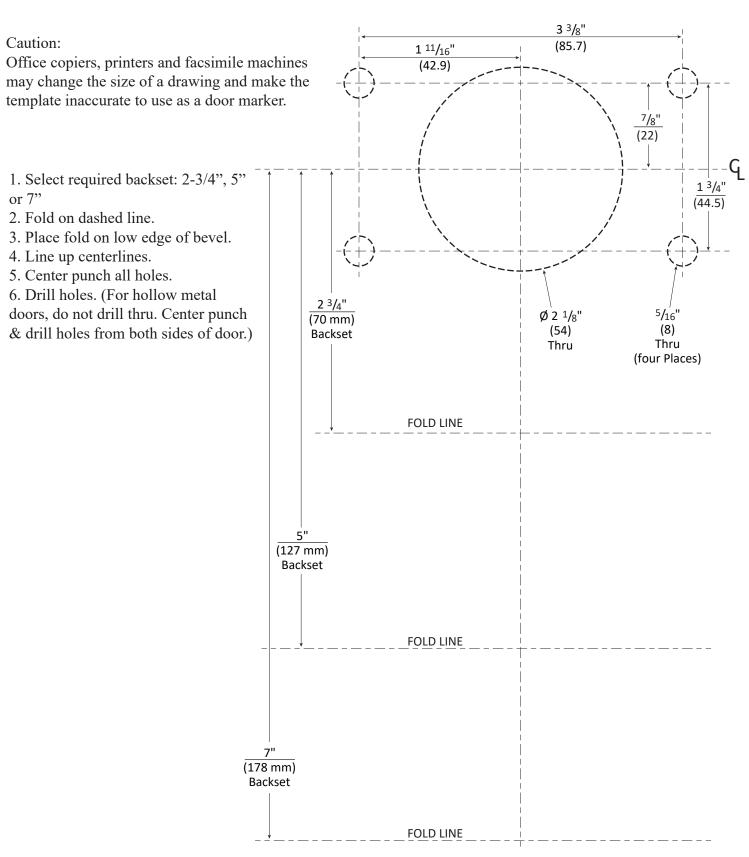
Strike-1





#### Note:

If smoke seal, weather stripping, acoustical material or silencers are used on the door or frame, be sure that they do not interfere with the ease in which the latch bolt engages into the strike.



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