



**ADA**  
Compliant

**STOPPER® STATION  
SERIES SS-2008  
PUSH BUTTON  
PNEUMATIC TIMER BUTTON**



**Pneumatic Timer Model**

SS-2008	Red
SS-2108	Green
SS-2208	Yellow
SS-2308	White
SS-2408	Blue

ALL MODELS COME WITH A  
COLOR MATCHED SURFACE  
MOUNT BACKBOX

This push button has been tested according to UL38 and UL2017. Manual fire alarm stations are listed in UL category UNIU and non-fire alarm initiating devices are listed in UL category UEHX. It is important to read, understand and follow all instructions provided with this product. It is the installer's responsibility to comply with NFPA72 and 101, NEC, mounting specifications according to ADA and other applicable fire and electrical codes. After installation and testing are complete, provide a copy of this manual to all personnel responsible for testing and maintenance of this product. To avoid electrical shock, DO NOT attempt to install this product when power is on.

**Installation and Service Instructions**  
**STOPPER® STATION SERIES SS-2008**  
**PUSH BUTTON PNEUMATIC TIMER**  
**SAFETY NOTICE TO INSTALLERS AND USERS**

**I. GENERAL**

Product Dimensions	See page 3
Contact Rating	One set NO and one set NC Rated at 10 AMP @ 240 VAC Recognized component listing is 1,000,000 cycles

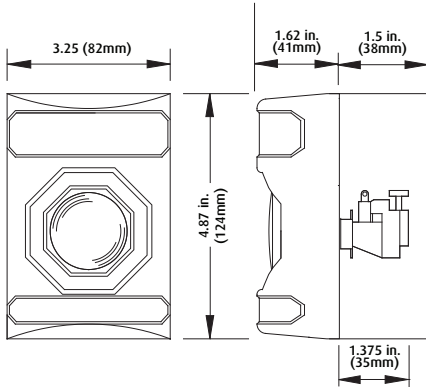
**II. CONTENTS LIST**

<b>QTY.</b>	<b>DESCRIPTION</b>
1	Push Button Housing Assembly
1	19001 Allen Head Screw #8-32 x 3/8 in.
1	19015 Allen Wrench 3/32 in.
4	19068 #6 x 5/8 in. hi-low screw
2	19060 Screw #6-32 x 1 in.
1	19021 Ground Screw
4	19039 #6 x 1 1/4 in. SS SMS
4	19018 Plastic Screw Anchor
1	71100A Surface Backbox
1	Warranty Card

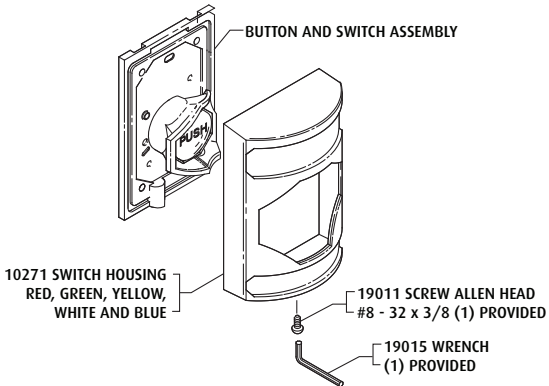
**III. INSTRUCTIONS**

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# PRODUCT DIMENSIONS

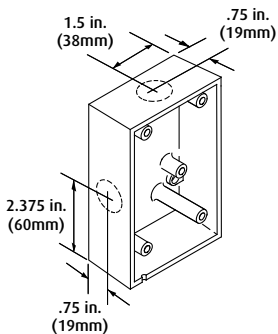


## VIEW SHOWING FRONT HOUSING REMOVAL

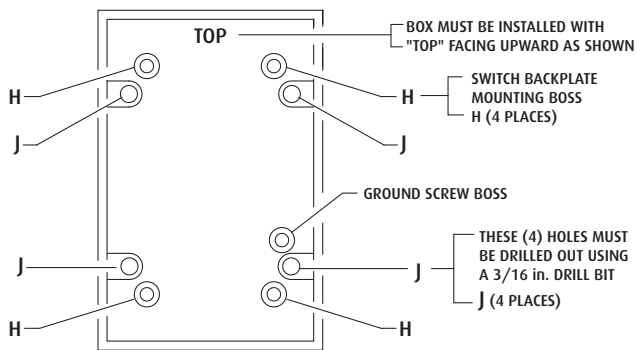


## BACKBOX PREPARATION

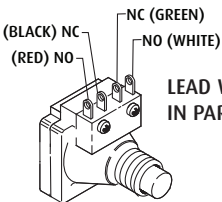
(NOT INCLUDED WITH FLUSH MOUNT COVERS)



FIELD DRILLING FOR CONDUIT ENTRY IS REQUIRED. LOCATIONS SHOWN ALSO APPLY TO OPPOSITE, PARALLEL SIDES.



# CONTACT DIAGRAM



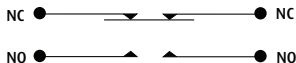
LEAD WIRE COLORS  
IN PARENTHESIS.

## INSTALLATION NOTE:

ADA mounting compliance requires the operable part of the initiating device shall not be less than 1.1m (3 1/2 ft.) or greater than 1.37m (4 1/2 ft.) above finished floor service.

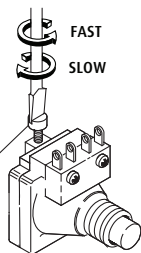
## CONTACTS

One set NO and one set NC

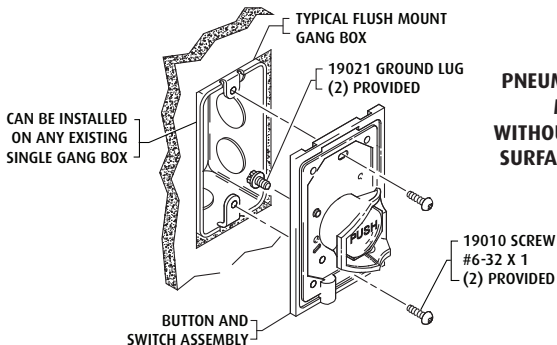
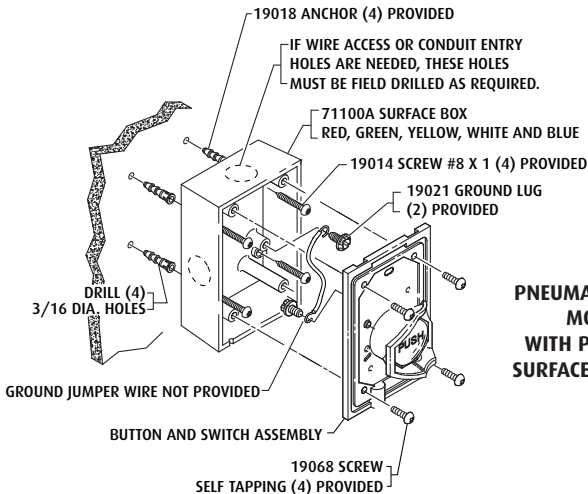


## SWITCH INFORMATION

**TIMER RANGE ADJUSTMENT SCREW**  
**\* IF NEEDED, MAKE VERY SMALL ADJUSTMENTS\***  
TURN COUNTER CLOCKWISE TO INCREASE TIMER SPEED.  
ADJUSTMENT RANGE - 2 TO 60 SECONDS  
FACTORY SETTING - 25 TO 45 SECONDS



# INSTALLATION





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