

FOR INTERIOR AND  
EXTERIOR WITH LOW  
WIND APPLICATION  
USE ONLY

WOOD OR STEEL  
STUDS BY OTHERS

USE APPROPRIATE  
FASTENERS FOR  
MOUNTING SUBSTRATE  
SEE INSTALLATION  
MANUAL FOR PROPER  
FASTENING

$3\frac{1}{4}$   
[83]

$1\frac{7}{8}$   
[47]

" PUSH ARM "

**NOTE:** THE STANDARD PACKAGE CONSISTS OF:  
THE AUTOMATIC OPERATOR, CONTROLLER, POWER SUPPLY, PUSH ARM, SPINDLE COVERS,  
HOLD/AUTO/OFF SWITCH, SMART DEVICE OPERATION VIA APP (DEVICE BY OTHERS), DOOR STOP,  
ELECTRONIC & MECHANICAL LOCK KICK.  
SMART DEVICE DIAGNOSTICS & STATISTICS VIA APP (DEVICE BY OTHERS)  
STANDARD FINISH: CLEAR OR DARK BRONZE

- OPTIONS:
- WAVE OR PRESS ACTIVATION PLATES (PLATES CAN BE CONCEALED INTO WALL OR SURFACE MOUNTED WITH WATER RESISTANT PLASTIC ENCLOSURE), CUT SHEET AA-194
  - ELECTRIC STRIKE TO RELEASE DOOR LATCH (IF EQUIPPED)
  - PLUG-IN POWER SUPPLY KIT, CUT SHEET AA-64
  - SEE SHEET OS-8 FOR ALL OTHER OPTIONS.

**AUTOMATIC :-**



ACTIVATE THE DOOR BY HANDICAPPED  
WAVE/PRESS PLATE AND THE DOOR WILL SLOWLY  
POWER OPEN, TIME OUT, AND SLOWLY  
CLOSE.

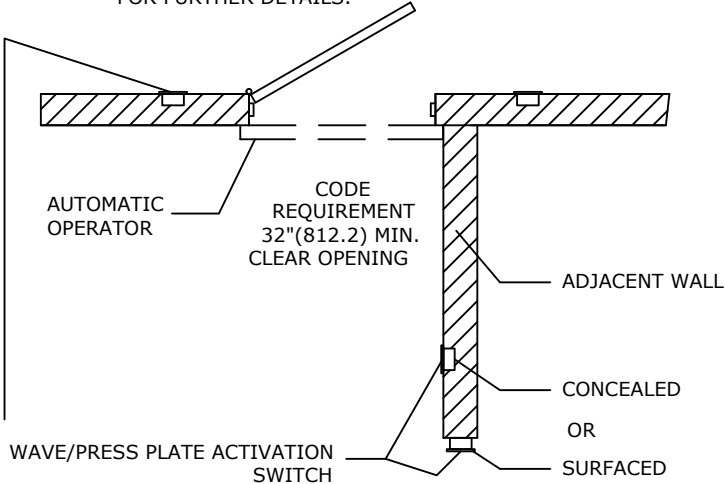
**PUSH ACTIVATION :- (OPTIONAL)**



PUSH OR PULL THE DOOR AND IT WILL  
SLOWLY POWER OPEN , TIME OUT, AND  
SLOWLY CLOSE.

**NOTE :** OPERATIONAL ADJUSTMENTS TO BE IN  
ACCORDANCE WITH ANSI/BHMA A156.19 STANDARD.  
FOR LOW ENERGY POWER  
OPERATED DOORS.

**NOTE :** WAVE/PRESS PLATE ACTIVATION TO BE LOCATED  
WITHIN VIEW OF THE DOOR. REFERENCE ANSI A156.19  
FOR FURTHER DETAILS.



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