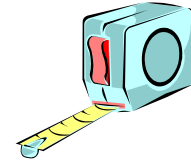




IMPORTANT

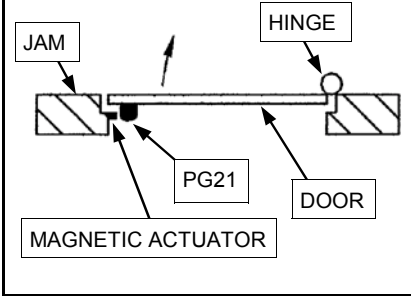


Templates must be printed without size modifications and verified for dimensional accuracy.

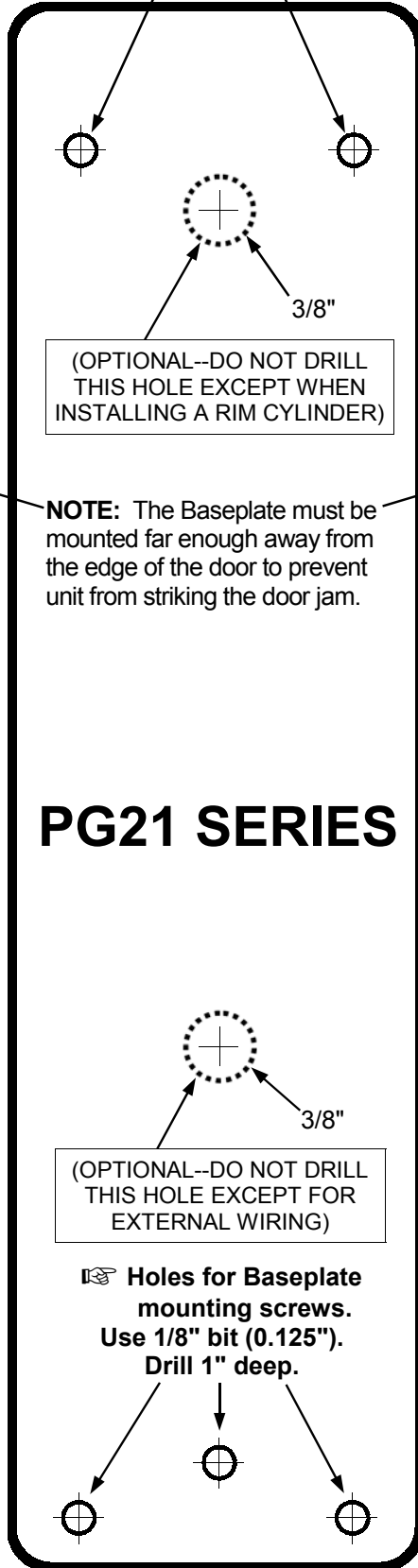
- Before printing, select the printing options necessary to ensure that copies are produced without size adjustments.
- After printing, measure the dimensions indicated on the template to ensure correct scale.

INSTALLATION TEMPLATE--PG21 SERIES

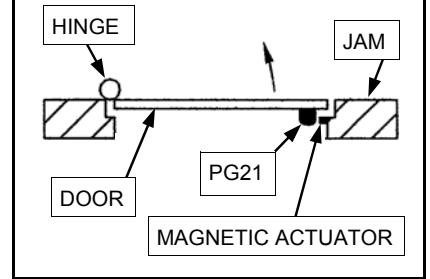
USE LEFT SIDE OF PAGE FOR OUTSWINGING DOORS AS SHOWN IN THE "TOP VIEW" BELOW (NOTE LOCATION OF HINGE).



Holes for Baseplate mounting screws.
Use 1/8" bit (0.125").
Drill 1" deep.



USE RIGHT SIDE OF PAGE FOR OUTSWINGING DOORS AS SHOWN IN THE "TOP VIEW" BELOW (NOTE LOCATION OF HINGE).



NOTE: The Baseplate must be mounted far enough away from the edge of the door to prevent unit from striking the door jam.

FOLD UP ALONG THIS LINE & PLACE AGAINST EDGE OF DOOR

FOLD UP ALONG THIS LINE & PLACE AGAINST EDGE OF DOOR

PG21 SERIES

Magnetic Actuator location is shown for reference purposes only. For correct Magnet Actuator location, use either (1) the location references printed on the red stickers on the side of the PG21 cover, (2) Magnet Alignment Mode or (3) place the Magnetic Actuator 1 1/2" from the bottom edge of the Baseplate. For mounting hole sizes and depths, see reverse.

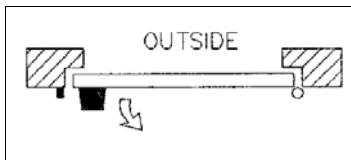
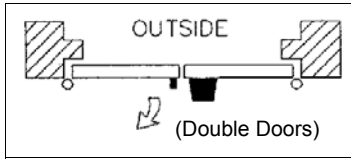
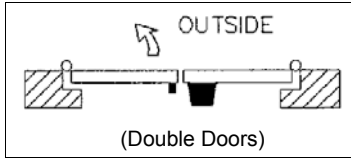


Magnetic Actuator location is shown for reference purposes only. For correct Magnet Actuator location, use either (1) the location references printed on the red stickers on the side of the PG21 cover, (2) Magnet Alignment Mode or (3) place the Magnetic Actuator 1 1/2" from the bottom edge of the Baseplate. For mounting hole sizes and depths, see reverse.

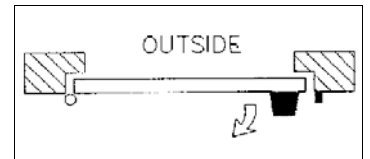
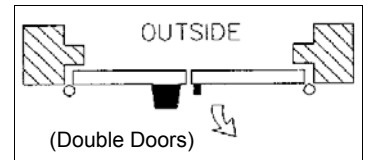
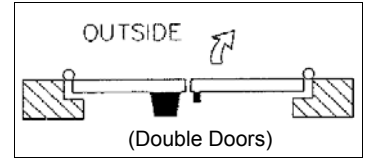


INSTALLATION TEMPLATE--PG21 SERIES

USE LEFT SIDE OF PAGE FOR DOORS SHOWN IN THE "TOP VIEWS" BELOW



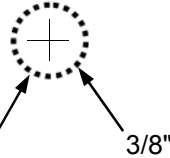
USE RIGHT SIDE OF PAGE FOR DOORS SHOWN IN THE "TOP VIEWS" BELOW



FOLD UP ALONG THIS LINE. PLACE ON DOOR AND DOOR JAM

FOLD UP ALONG THIS LINE. PLACE ON DOOR AND DOOR JAM

Holes for Baseplate mounting screws.
Use 1/8" bit (0.125").
Drill 1" deep.



(OPTIONAL--DO NOT DRILL THIS HOLE EXCEPT WHEN INSTALLING A RIM CYLINDER)

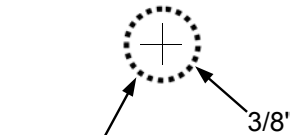
NOTE: Both the Baseplate and Magnetic actuator can be mounted close to the edge of the door and door jam.

PG21 SERIES

Use 1/8" bit (0.125").
Drill 1" deep.

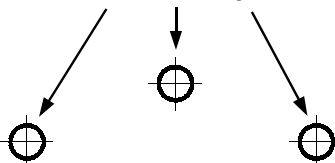


Use 1/8" bit (0.125").
Drill 1" deep.



(OPTIONAL--DO NOT DRILL THIS HOLE EXCEPT FOR EXTERNAL WIRING)

Holes for Baseplate mounting screws.
Use 1/8" bit (0.125").
Drill 1" deep.



Use 1/8" bit (0.125").
Drill 1" deep.



Use 1/8" bit (0.125").
Drill 1" deep.

