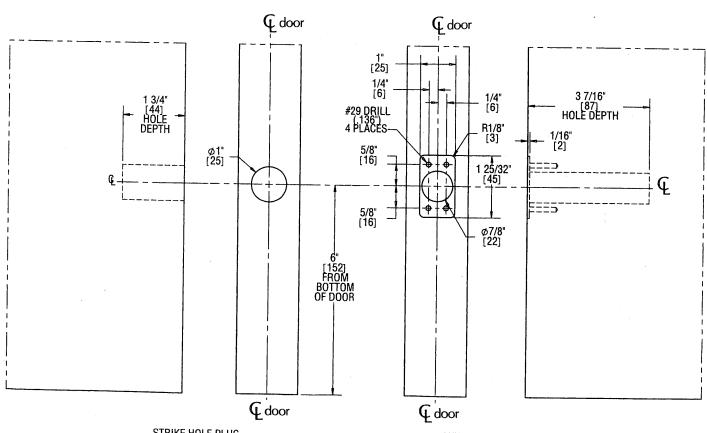
Auxiliary Fire Latch Installation Instructions

Step A: Prepare Auxiliary Fire Latch mounting holes on the right door leaf

- 1. Mark horizontal centerline 6" [152 mm] from the bottom of door.
- 2. Mark vertical centerline at center of door thickness.
- 3. Drill a 7/8" [22 mm] diameter by 3-7/16" [87 mm] deep hole in the right door leaf.
- 4. Insert *auxiliary fire latch* in the hole keeping it parallel to face or door. Mark outline of latch face plate and remove the latch.
- 5. Recess 3/32" [2 mm] for flush fit of latch face plate with door edge.
- 6. Pre-drill screw holes with a 1/8" drill.

Step B: Prepare Strike Hole Plug mounting hole on the left door leaf

- 1. Mark horizontal centerline as same as the auxiliary fire latch.
- 2. Mark vertical centerline at center of door thickness.
- 3. Drill a 1" [25 mm] diameter by 1-3/4" [44.5 mm] deep hole in the left door leaf.



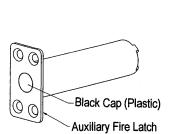
STRIKE HOLE PLUG DOOR LEAF

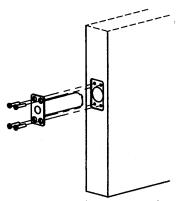
AUXILIARY FIRE LATCH DOOR LEAF

INSIDE OF DOOR

Step C: Install Auxiliary Fire Latch

- 1. Insert the auxiliary fire latch and use provided screws to secure it.
- 2. Screws is #8-32 x 3/4" [19 mm] undercut flat head combo screws (for metal or wood door application).

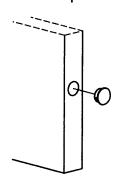




Step D: Install Strike Hole Plug

- 1. Insert the strike hole plug into the 1" [25 mm] hole in the left door leaf.
- 2. The self-adjusting tabs on the strike hole plug will lock in place to secure the plug.





Step E: Check Installation

- 1. Close both doors and verify auxiliary fire latch and strike hole plug are lined up.
- 2. Be sure the door gap directly in front of the *auxiliary fire latch* is not covered with a door edge guard.