

295M AUTOMATIC FLUSHBOLT WITH FIRE BOLT **METAL DOOR & FRAME PREP TEMPLATE**

INACTIVE DOOR:

- MEASURE 4 6" FROM BOTTOM OF THE INACTIVE DOOR. 1. 2.
- DRILL A ϕ 9/16"[14.3] HOLE 1-5/8"[41.3] DEEP ON THE CENTERLINE OF THE DOOR EDGE.
- INSERT FIRE BOLT AND STRIKE SQUARELY WITH A HAMMER UNTIL IT SITS TIGHT AGAINST DOOR EDGE. (A 3. WOOD BLOCK MAY BE USED BETWEEN THE HAMMER AND FIRE BOLT/PLUG TO PROTECT FINISH)

ACTIVE DOOR:

- DRILL \emptyset 1-1/8"[28.5] HOLE 7/8"[22.2] DEEP FOR THE PLUG (USE SAME HEIGHT DIMENSION AS USED IN THE FIRE BOLT 1. INSTALLATION)
- INSERT FIRE BOLT AND STRIKE SQUARELY WITH A HAMMER UNTIL IT SITS TIGHT AGAINST DOOR EDGE. (A WOOD BLOCK MAY BE USED BETWEEN THE HAMMER AND 2. FIRE BOLT/PLUG TO PROTECT FINISH) FOR ZERO CLEARANCE DOORS, COUNTERBORE 1-1/4"[31.7]
- 3. X 1/16"[1.6] DEEP FOR PLUG.



