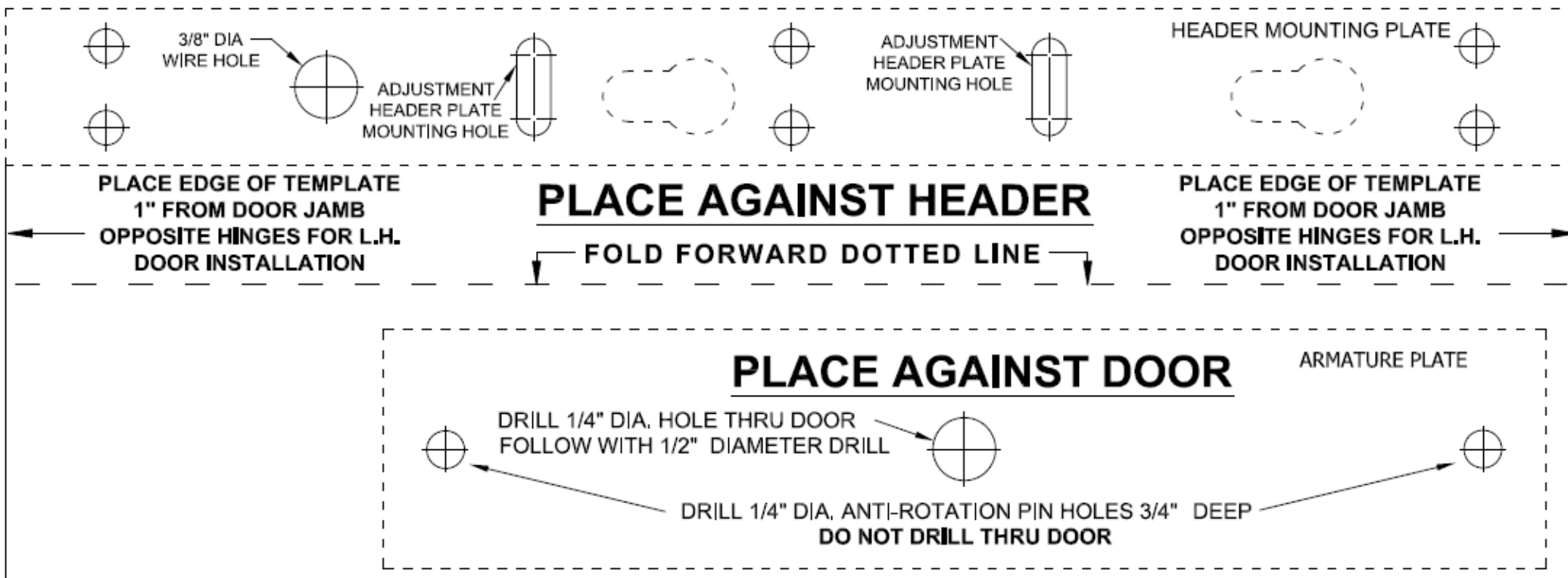


# V2M600 SERIES SINGLE DRILL TEMPLATE



# MOUNTING INSTRUCTIONS

| <b>STEP 1</b><br><b>LOCATING MOUNTING HOLES</b>   | <b>STEP 2</b><br><b>INSTALLING ARMATURE PLATE</b>   | <b>STEP 3</b><br><b>HEADER MOUNTING PLATE</b>  | <b>STEP 4</b><br><b>INSTALLING MAGNET</b>  |
|---|---|--|--|
| <p>A. FOLD template at dotted line.</p> <p>B. PLACE bottom portion of template against the door.</p> <p>C. LOCATE and MARK the three (3) holes on the armature plate.</p> <p>D. LOCATE and MARK the two (2) adjustment header plate holes and wire hole on the header mounting plate.</p> | <p>A. DRILL a level 1/4" diameter hole through the door. FOLLOW with a 1/2" diameter drill.</p> <p><b>NOTE: <i>The following is for a solid door only!</i></b></p> <p>B. DRILL two (2) 1/4" holes for the anti-rotation pins 3/4" deep.</p> <p>C. MOUNT the armature plate to the door with the sex bolt.</p> <p>D. PLACE a metal washer, a rubber washer, and a metal washer on the bolt between the door and the armature.</p> <p>E. ENSURE armature rocks on the door.</p> | <p>A. MOUNT header plate to jamb using the two (2) adjustment holes.</p> <p>B. RUN the control cable through the wire hole.</p> <p>C. SLIDE maglock on the header mounting plate.</p> <p>D. ADJUST the position of the maglock to contact the armature.</p> <p>E. REMOVE the maglock and SECURE header mounting plate with the eight (8) remaining screws.</p> | <p>A. SLIDE maglock on the header plate.</p> <p>B. FASTEN maglock to header plate with the Allen head cap screws located at each end of the lock.</p> <p>C. After checking for proper operation and alignment, APPLY THE screw locking agent to the header mounting plate screws, armature, and Allen head cap screws.</p> |