



IDEAL
SECURITY

RFQSWGL

DRILLING TEMPLATE

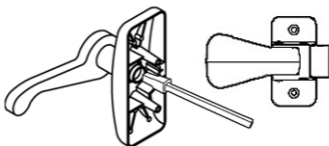
FOR OUTSWINGING DOORS ONLY



1. With door in closed position, at a height to miss main door knob, place back side of this leaf on the inside of door, and pencil mark the holes.



2. Make sure the template is straight as this will affect the appearance and performance of the handle and deadbolt on the door.
3. Use a center punch and gently tap the three holes on the inside of the door only.
4. Using ONLY a 1/4" drill bit, drill 3 holes straight through the door. The center hole may be enlarged to a maximum of 5/16" to ensure that the spindle operates freely.



PLACE SPINDLE INTO OUTSIDE LATCH FIRST THEN MOUNT ONTO DOOR

5. Align lever handle as shown and insert spindle to engage spring.
6. Place handle into holes onto outside of door. Guide spindle into the center hole of the handle from the inside of the door while still holding outside handle in place. Fasten inside handle to outside lever using 2 machine screws provided.
7. Attach latch strike (shim if necessary with thin plastic shims) with two #6 screws to wooden door jamb so strike firmly engages latch