



ELECTRONICS BRACKET HOLE
 (WEATHERIZED UNITS ONLY)
 DRILL ON SECURE SIDE OF DOOR
 1/8" DIA. (4 PL)

CABLE HOLE
 (WEATHERIZED UNITS ONLY)
 DRILL ON BOTH SIDES
 3/4" DIA.

HOLES ABOVE THIS LINE ARE FOR WEATHERIZED UNITS ONLY

PART OF TEMPLATE P/N 11512

MODULE BOLT HOLE
 DRILL ON BOTH SIDES
 3/16" DIA.

MODULE STANDOFF HOLE
 DRILL ONLY IF YOU HAVE KEYBOARD MODULE ON THIS SIDE OF DOOR
 5/16" DIA. x 1" DEEP

WIRE SLOT
 CUT ONLY IF YOU HAVE KEYBOARD MODULE ON THIS SIDE OF DOOR

CYLINDER HOLE
 DRILL ONLY IF YOU HAVE KEYBOARD MODULE ON THIS SIDE OF DOOR
 1-1/4" DIA.

GROUNDING HOLE
 DRILL ONLY IF YOU HAVE KEYBOARD MODULE ON THIS SIDE OF DOOR
 5/16" DIA.

THUMB KNOB HOLE
 DRILL ONLY IF YOU HAVE THUMB KNOB ON THIS SIDE OF DOOR
 5/8" DIA.

KNOB & LEVER HOLE
 DRILL ON BOTH SIDES
 1" DIA.

HORIZONTAL CL OF LEVER
 MATCH WITH THE HORIZONTAL LINE DRAWN ON THE DOOR.

THRU BOLT HOLES
 DRILL ON BOTH SIDES
 3/8" DIA.

NOTE: If smoke seal, weatherstripping, acoustical material or silencers are used on the door frame, care must be taken so that they will not interfere with the ease in which the latch bolt enters the strike.

USE OTHER SIDE OF THIS TEMPLATE FOR MARKING OPPOSITE SIDE OF DOOR.



FOR USE WITH OMNILOCK® OM2000 SERIES, USING SCHLAGE® LOCKS.

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FOR USE WITH OMNILOCK® OM2000 SERIES, USING SCHLAGE® LOCKS.
P/N 11512, REV A

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LOW EDGE
FLAT NO BEVEL
HIGH EDGE

HIGH EDGE
FLAT NO BEVEL
LOW EDGE

LOW EDGE
FLAT NO BEVEL
HIGH EDGE

LOW EDGE
FLAT NO BEVEL
LOW EDGE

OSI SECURITY DEVICES, INC.

RECESS TO FIT STRIKE PLATE

STRIKE 4-7/8"

ϕ OF STRIKE

1" DRILL X 1-1/8" DEEP 3-21/32" HIGH TRIM CORNERS

ϕ OF LEVER

3-3/8" CUT-OUT ON LEFT OR RIGHT FOR CURVED STRIKE LIP

PART OF TEMPLATE P/N 11512

OSI SECURITY DEVICES

