

FOLD HERE AND
ALIGN TEMPLATE
ON HIGH EDGE OF
DOOR BEVEL.

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Test Fit Secondary Housing and Secondary Mounting Plate:

Prior to drilling the two lower 3/32" diameter holes, install the secondary mounting plate and test fit the secondary housing. Ensure the housing fits correctly over the mounting plate (the housing must be flush against the door and the top two housing trim screw holes must mate to their corresponding mounting plate trim holes). Adjust mounting plate as necessary.

METAL DOORS ONLY:
1/8" MIN. DEPTH HOLE
BOTH SIDES OF DOOR

**NOTE: DO NOT DRILL
THESE 3/32" HOLES
UNTIL SECONDARY
SIDE HOUSING IS
TEST FITTED**

IMPORTANT

WHEN PRINTING OR PHOTO-
COPYING A TEMPLATE,
ALWAYS SELECT PRINTING
OPTIONS TO ENSURE THAT
COPIES ARE PRODUCED
WITHOUT SIZE ADJUST-
MENTS.

VERIFY THE DIMENSIONS OF
THIS BOX ARE 2.000 X
2.000 INCHES $\pm$ 0.010.

**PDL6300
DL6300
PDL5300
DL5300**
Double-Sided
Locks



ALARM LOCK

345 Bayview Avenue, Amityville, New York 11701

For Sales and Repairs 1-800-ALA-LOCK

For Technical Service 1-800-645-9440

or visit us at <http://tech.napcossecurity.com/>

(Note: Technical Service is for security professionals only)
Publicly traded on NASDAQ Symbol: NSSC

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ENSURE THIS
BOX IS
1 INCH
X
1 INCH

(DOOR THICKNESS)

1 3/4" (45mm)

1 3/8" (35mm)

BORE 1" DIA.
LATCH HOLE

3/16"
DEEP

3/8" DIA.
THRU HOLE
(2 PLACES)

2 1/8" DIA.

3/32" DIA.
DEPTH = 1"
(2 PLACES)

1" THRU HOLE

2 3/4"

5 13/32"

2 21/32"

2 9/16"

2 3/4"

2 11/32"

2 3/4"

1 3/4" (45mm)

1 3/8" (35mm)

(DOOR THICKNESS)