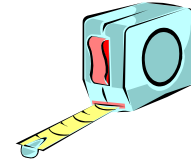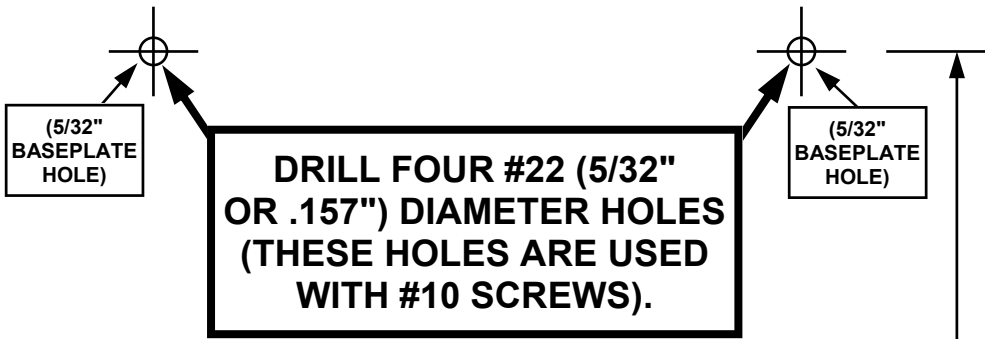# IMPORTANT

Templates must be printed without size modifications and verified for dimensional accuracy.
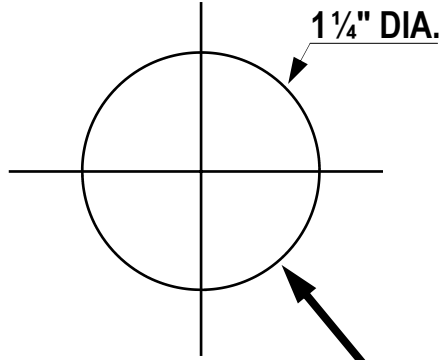
- Before printing, select the printing options necessary to ensure that copies are produced without size adjustments.

- After printing, measure the dimensions indicated on the template to ensure correct scale.

NOTE: IF INSTALLING A MODEL 707 OUTSIDE DOOR PULL. THE MODEL 707 **MUST** BE FULLY INSTALLED BEFORE MOUNTING THE MODEL 250 / 260 / 700 / 710 LOCK.   FOR NEW INSTALLATIONS, YOU MAY USE THE MODEL 707 TEMPLATE IN PLACE OF THIS TEMPLATE.

FOR HOLDING SCREW. DO NOT DRILL UNTIL IN-STALLATION IS COMPLETE AND ALL ADJUSTMENTS MADE, THEN DRILL & USE THIRD SCREW PROVIDED.

(5/32" BASEPLATE HOLE)

DRILL FOUR #22 (5/32" OR .157") DIAMETER HOLES (THESE HOLES ARE USED WITH #10 SCREWS).

(5/32" BASEPLATE HOLE)

(5/32" KEEPER HOLE)

IMPORTANT

ALWAYS SELECT PRINTING OPTIONS TO ENSURE THAT COPIES OF TEMPLATES ARE PRODUCED **WITHOUT** SIZE ADJUSTMENTS.

AFTER PRINTING, VERIFY THE DIMENSIONS OF THIS BOX ARE 2.000 x 2.000 INCHES ± 0.010.

1¼" DIA.

$7\,^5/_8"$

$3\,^3/_8"$

(CENTER LINE OF LOCK BASEPLATE TO BE 38" ABOVE FINISHED FLOOR)

DRILL 1¼" THROUGH-HOLE FOR OUTSIDE RIM CYLINDER (ALARM LOCK CER-KD ALARM LOCK CER-12345) CUT TAIL PIECE TO PROJECT 3/8" INSIDE DOOR

FOLD 90 DEGREES ON DOTTED LINE. AFFIX TO DOOR JAMB AND TO CLOSED DOOR

SURFACE APPLIED KEEPER (DO NOT MORTISE)

(5/32" KEEPER HOLE)

SEE NOTE X IN INSTRUCTIONS (3/8" WIRE-ENTRY HOLE)

(5/32" BASEPLATE HOLE)

(5/32" BASEPLATE HOLE)

$3\,^3/_8"$

$1\,^5/_8"$

1"

ALARM LOCK

SINGLE DOOR TEMPLATE

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NOTE: IF INSTALLING A MODEL 707 OUTSIDE DOOR PULL. THE MODEL 707 MUST BE FULLY INSTALLED BEFORE MOUNTING THE MODEL 250 / 260 / 700 / 710 LOCK. FOR NEW INSTALLATIONS, YOU MAY USE THE MODEL 707 TEMPLATE IN PLACE OF THIS TEMPLATE.
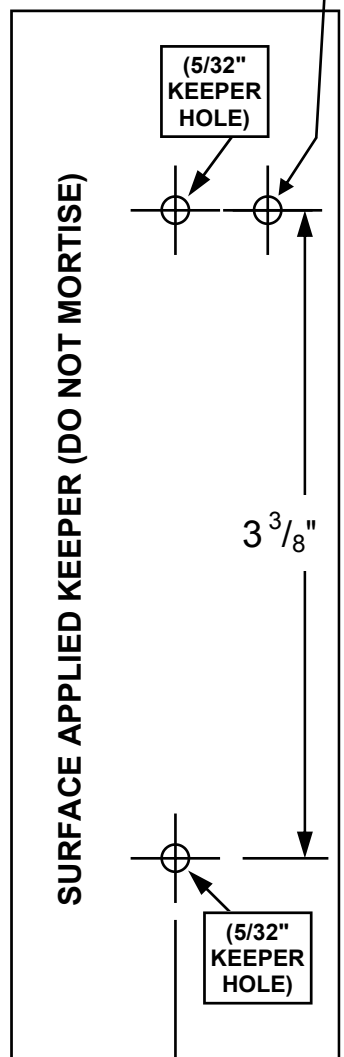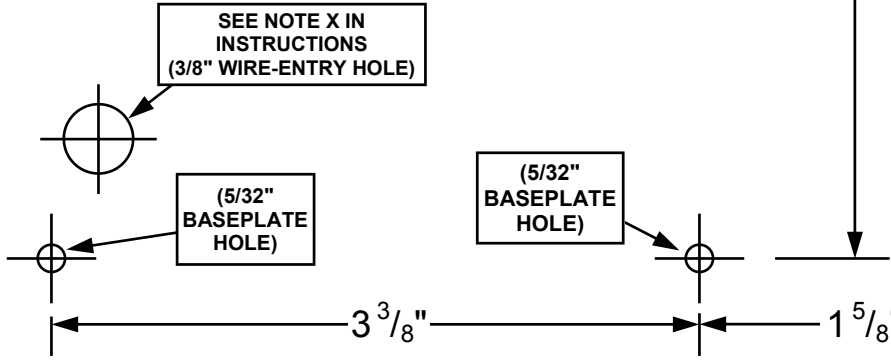
(5/32" BASEPLATE HOLE)

DRILL FOUR #22 (5/32" OR .157") DIAMETER HOLES (THESE HOLES ARE USED WITH #10 SCREWS).

(5/32" KEEPER HOLE)

¼" HOLE THRU DOOR FOR RUB PLATE (USED TO PROTECT THE EDGE OF INACTIVE DOOR FROM BEING SCUFFED)

PLACE DOTTED LINE ON EDGE OF ACTIVE DOOR

1¼" DIA.

INACTIVE DOOR

$7\,^5/_8$"

(CENTER LINE OF LOCK BASEPLATE TO BE 38" ABOVE FINISHED FLOOR)

$5\,^1/_4$"

DRILL 1¼" THROUGH-HOLE FOR OUTSIDE RIM CYLINDER (ALARM LOCK CER-KD ALARM LOCK CER-12345) CUT TAIL PIECE TO PROJECT 3/8" INSIDE DOOR

Note: Holes in rub plate are intentionally misaligned for beveled doors (longer side of rub plate must be placed outside).

(5/32" BASEPLATE HOLE)

(5/32" KEEPER HOLE)

$3\,^3/_8$"

ALARM LOCK

DOUBLE DOOR TEMPLATE

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