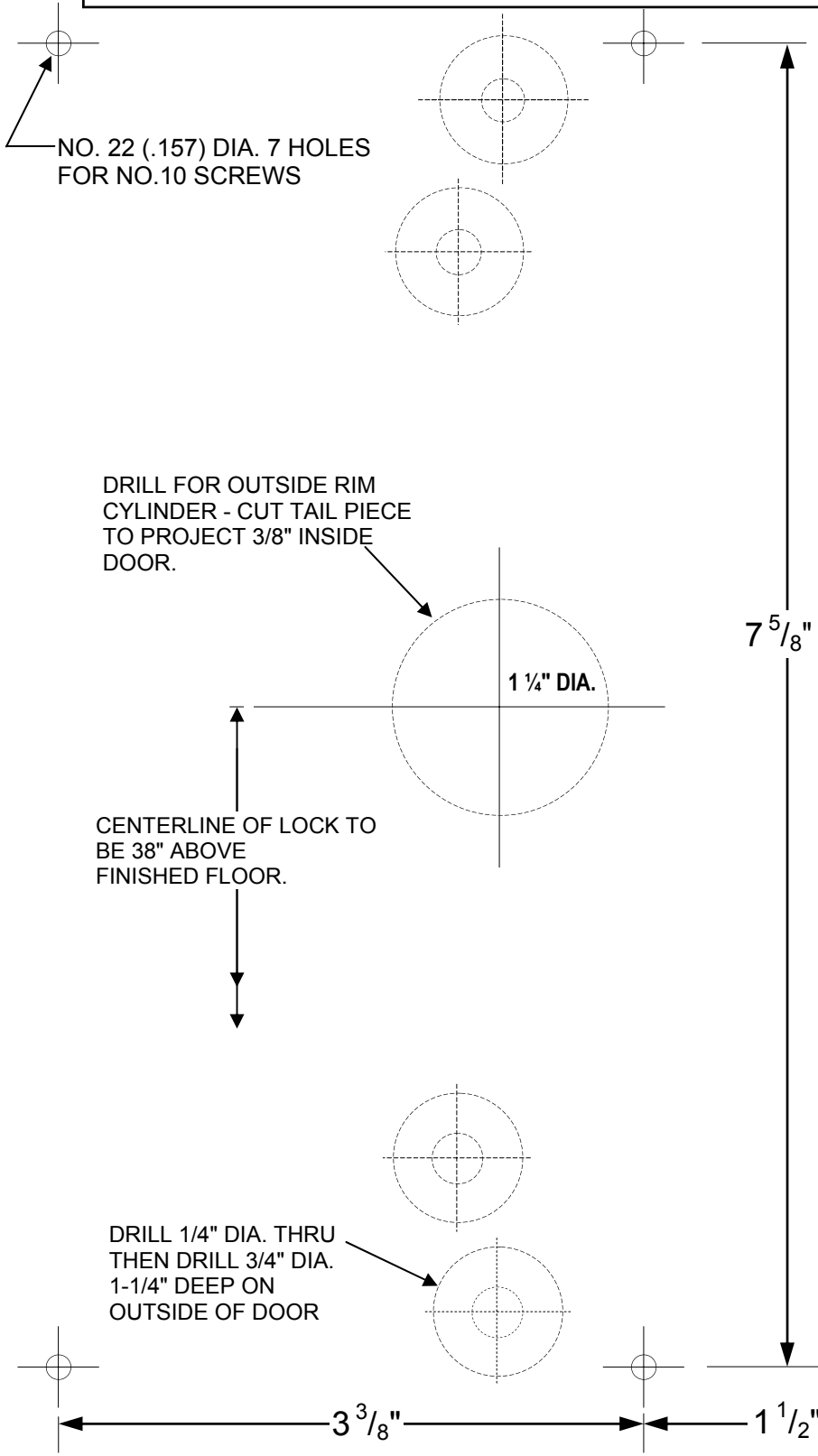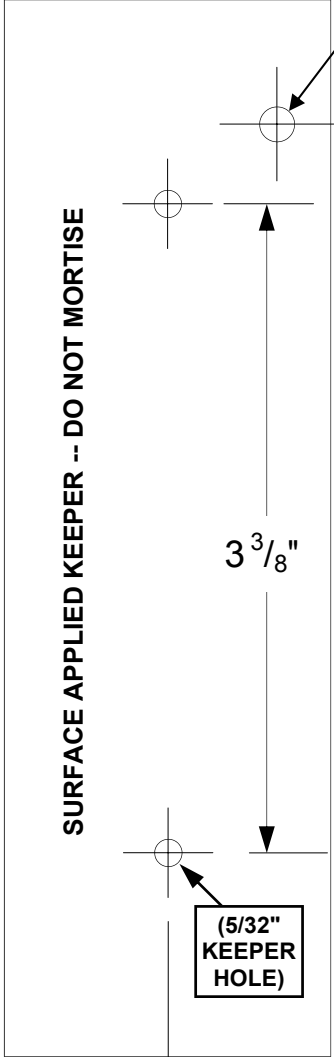**WARNING!** HOLES INDICATED BY DOTTED LINES ARE DRILLED ONLY IF 707 PULL IS USED.

FOR HOLDING SCREW. DO NOT DRILL UNTIL INSTALLATION IS COMPLETE AND ALL ADJUSTMENTS MADE, *THEN DRILL USING THE KEEPER AS A TEMPLATE* & USE THIRD SCREW PROVIDED
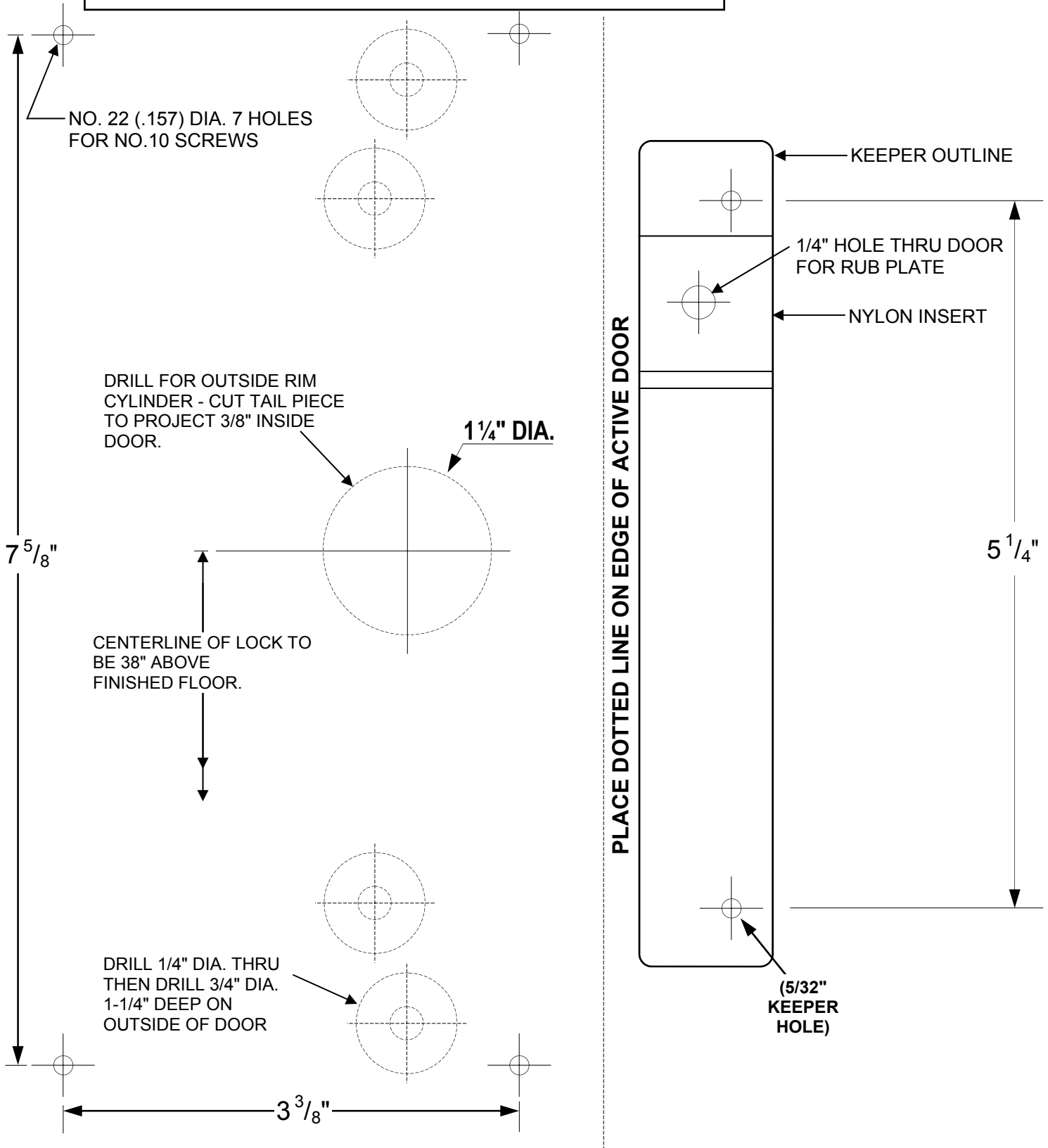
NO. 22 (.157) DIA. 7 HOLES FOR NO.10 SCREWS

DRILL FOR OUTSIDE RIM CYLINDER - CUT TAIL PIECE TO PROJECT 3/8" INSIDE DOOR.

1 ¼" DIA.

CENTERLINE OF LOCK TO BE 38" ABOVE FINISHED FLOOR.

DRILL 1/4" DIA. THRU THEN DRILL 3/4" DIA. 1-1/4" DEEP ON OUTSIDE OF DOOR

7 $^5/_8$"

FOLD 90 DEGREES ON DOTTED LINE AND HOLD FIRMLY AGAINST DOOR AND STOP

SURFACE APPLIED KEEPER -- DO NOT MORTISE

3 $^3/_8$"

(5/32" KEEPER HOLE)

3 $^3/_8$"   1 $^1/_2$"   1"

© ALARM LOCK

MODEL 70, 17 & 25 SINGLE DOOR TEMPLATE

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WARNING! HOLES INDICATED BY DOTTED LINES ARE DRILLED ONLY IF 707 PULL IS USED.

NO. 22 (.157) DIA. 7 HOLES FOR NO.10 SCREWS

KEEPER OUTLINE

1/4" HOLE THRU DOOR FOR RUB PLATE

NYLON INSERT

DRILL FOR OUTSIDE RIM CYLINDER - CUT TAIL PIECE TO PROJECT 3/8" INSIDE DOOR.

1¼" DIA.

7 ⁵/₈"

PLACE DOTTED LINE ON EDGE OF ACTIVE DOOR

5 ¹/₄"

CENTERLINE OF LOCK TO BE 38" ABOVE FINISHED FLOOR.

DRILL 1/4" DIA. THRU THEN DRILL 3/4" DIA. 1-1/4" DEEP ON OUTSIDE OF DOOR

(5/32" KEEPER HOLE)

3 ³/₈"

**MODEL 70X732, 17X732 & 25X732
DOUBLE DOOR KEEPER -
ALARM LOCK TEMPLATE**

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