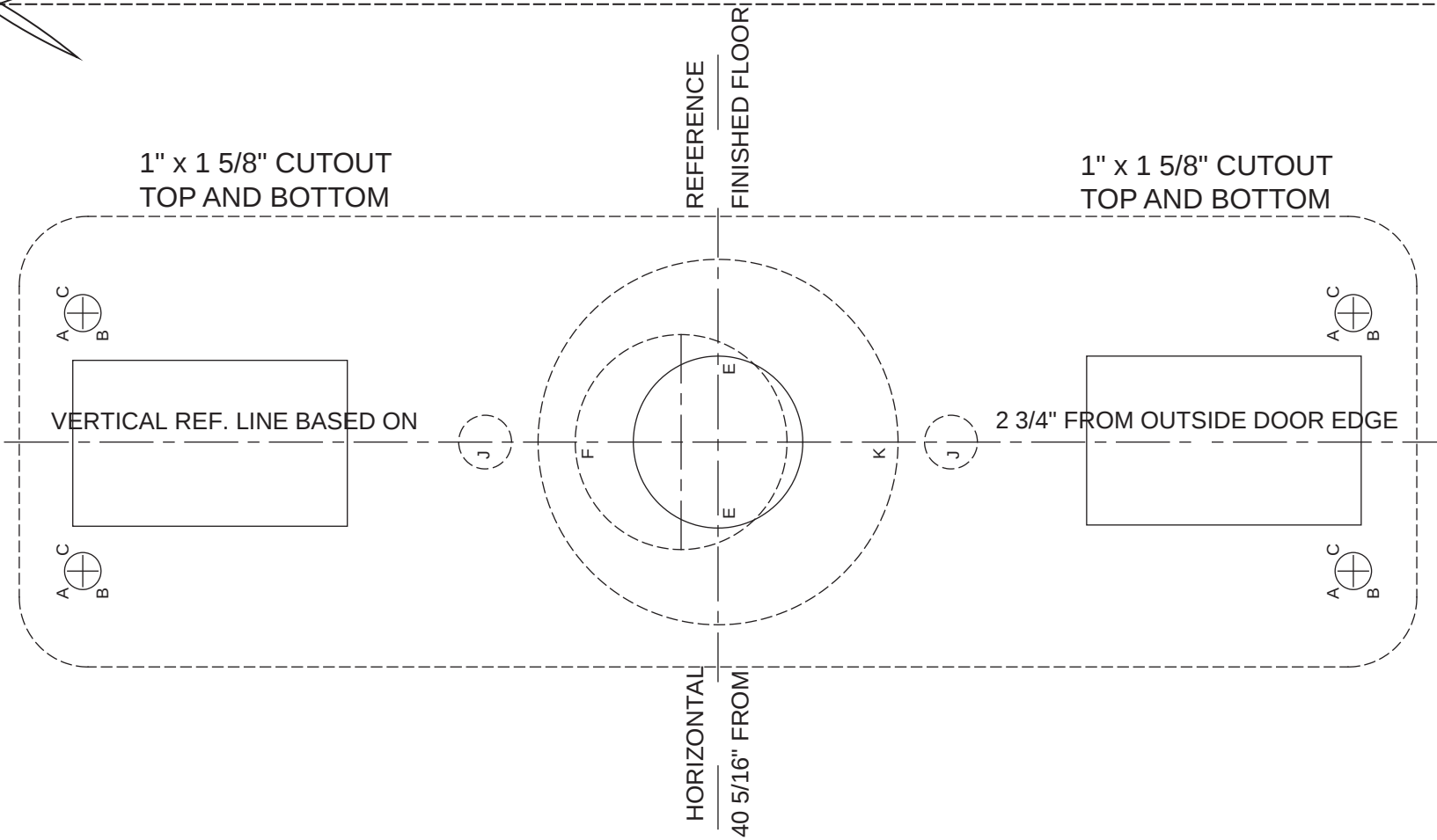


INSIDE DOOR PREP
(VERTICAL REFERENCE)



- A 1/8" (3 mm) DIA. DRILL 1" (25 mm) DEEP
B NO. 14 DRILL 12-24 TAP
C 3/8" (10 mm) DIA. THRU

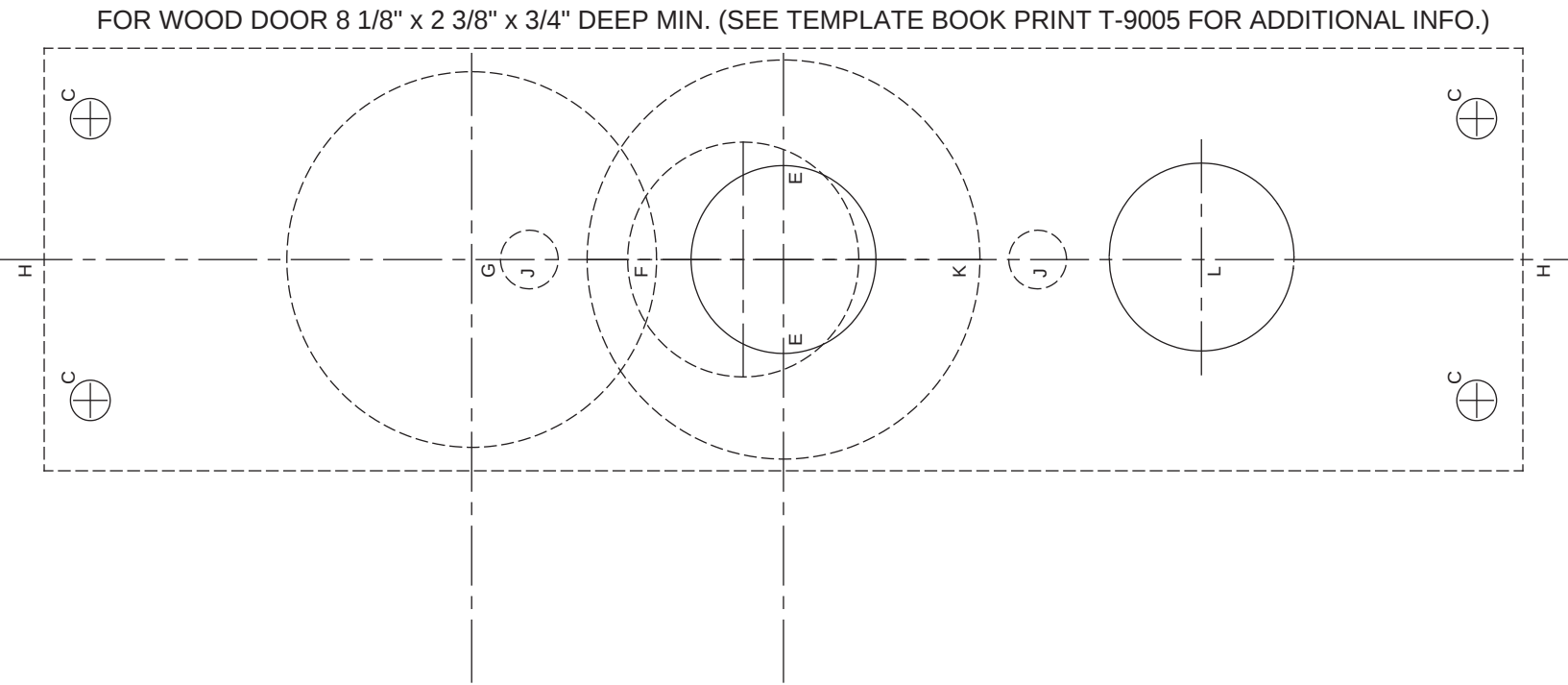
- C 3/8" (10 mm) DIA. THRU
E 1" (25.4 mm) DIA. THRU FOR "08" FUNCTION
F 1 1/4" (32 mm) DIA. THRU FOR "03" FUNCTION

- C 3/8" (10 mm) DIA. THRU
E 1" (25.4 mm) DIA. THRU FOR "05" FUNCTION
F 1 3/8" (35 mm) DIA. THRU FOR "03" FUNCTION
D 3/8" (10 mm) DIA. THRU

- J 5/16" (8mm) DIA. THRU DOOR - C08, R08 & K08
K 2 1/8" (54mm) DIA. THRU DOOR - C08, R08 & K08
B NO. 14 DRILL 12-24 TAP



OUTSIDE DOOR PREP
(VERTICAL REFERENCE)



- C 3/8" (10 mm) DIA. THRU

- C 3/8" (10 mm) DIA. THRU
G 2 1/8"(54 mm) DIA. OUTSIDE FACE "08" FUNCTION
E 1" (25.4 mm) DIA. THRU FOR "08" FUNCTION
F 1 1/4" (32 mm) DIA. THRU FOR "03" FUNCTION

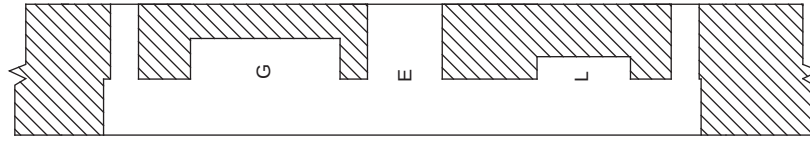
- C 3/8" (10 mm) DIA. THRU
F 1 3/8" (35 mm) DIA. THRU FOR "03" FUNCTION
H 2 1/4" (57 mm) x 8" (203 mm) CUTOUT OUT-SIDE FACE ONLY FOR "05" & "22" FUNCTION
L 1 1/4" DIA. FOR THUMPIECE CLEARANCE
D 3/8" (10 mm) DIA. THRU

- J 5/16" (8mm) DIA. THRU DOOR - C08, R08 & K08
K 2 1/8" (54mm) DIA. THRU DOOR - C08, R08 & K08



For Wood or Composite Doors;
8 1/8" x 2 3/8" x 3/4" Deep Min. Cut
Out. (Outside Face)
DO NOT CUT THROUGH DOOR!
(G) 2 1/8" Dia. Min. Hole x 1 1/4" Deep As Shown
(E) 1" Dia. Min. Hole Thru As Shown
(L) 1 1/4" Dia. Hole x 1" Deep As Shown

FOR WOOD DOOR 8 1/8" x 2 3/8" x 3/4" DEEP MIN. (SEE TEMPLATE BOOK PRINT T-9005 FOR ADDITIONAL INFO.)



DRILL CHART

