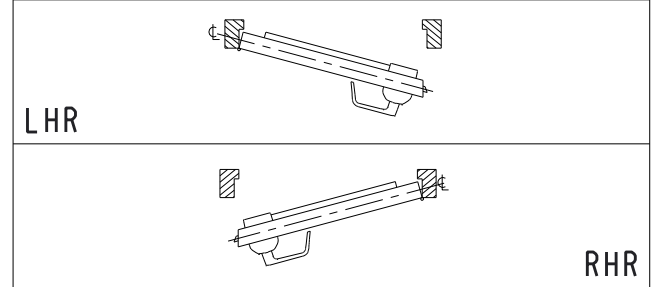


- NOTES:
- FOR DIMENSIONS AND TOLERANCES REFER TO CORRESPONDING DOOR PREPARATION DRAWING IP#.
 - FOR EXIT DEVICE AND MORTISE LOCK CUT-OUT REFER TO EXIT DEVICE MANUFACTURER INSTALLATION INSTRUCTIONS.
 - BACKSET SHOWN FOR REFERENCE ONLY, ADJUST BACKSET TO EXIT DEVICE MANUFACTURER INSTALLATION INSTRUCTIONS.
 - HOLES A: FROM THE INSIDE OF THE DOOR, DRILL HOLES (SEE TABLE)
 - SYMBOLS:
 - ∇ DEEP
 - ⊕ CENTER LINE OF DOOR
 - ∅ DIAMETER
 - ↔ NOT TO SCALE
 - GROOVE TO DO ONLY ON SOLID DOORS. TO PASS WIRES INSIDE THE DOOR FOR HOLLOW DOORS.
 - ALL DIMS INCHES [mm]

HOLE ID	DIM INCH/(mm)	∇ INCH/(mm)	COMMENTS
A	∅5/16 (7,95)	∇3/4 (19,05)	SEE NOTE #4
B	∅1/2 (12,7)	*	-
C	∅1 (25,4)	*	SEE NOTE #2
D	∅3/4 (19,05)	*	-
E	∅3/4 (19,05)	∇3/4 (19,05)	-
F	∅1/4 (6,35)	∇1/4 (6,35)	-
X	1/4 (6,35)	∇1/4 (6,35)	SEE NOTE #6

* UNLESS OTHERWISE NOTED, DRILL HALF DOOR THICKNESS ON BOTH SIDES.

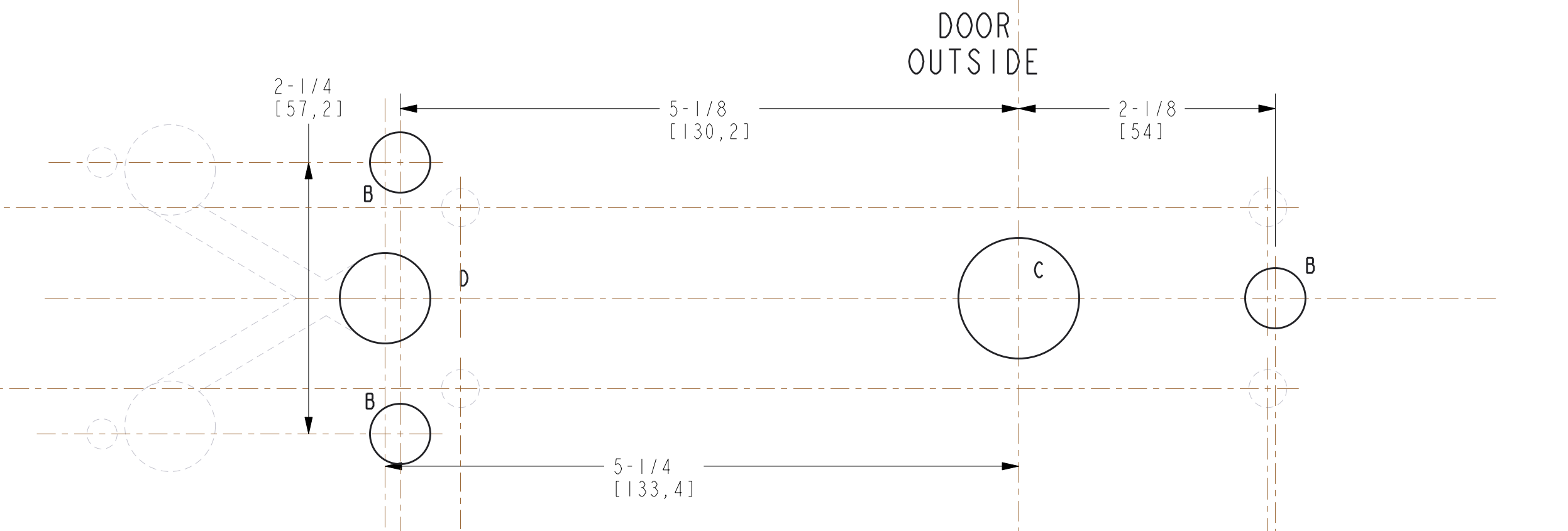


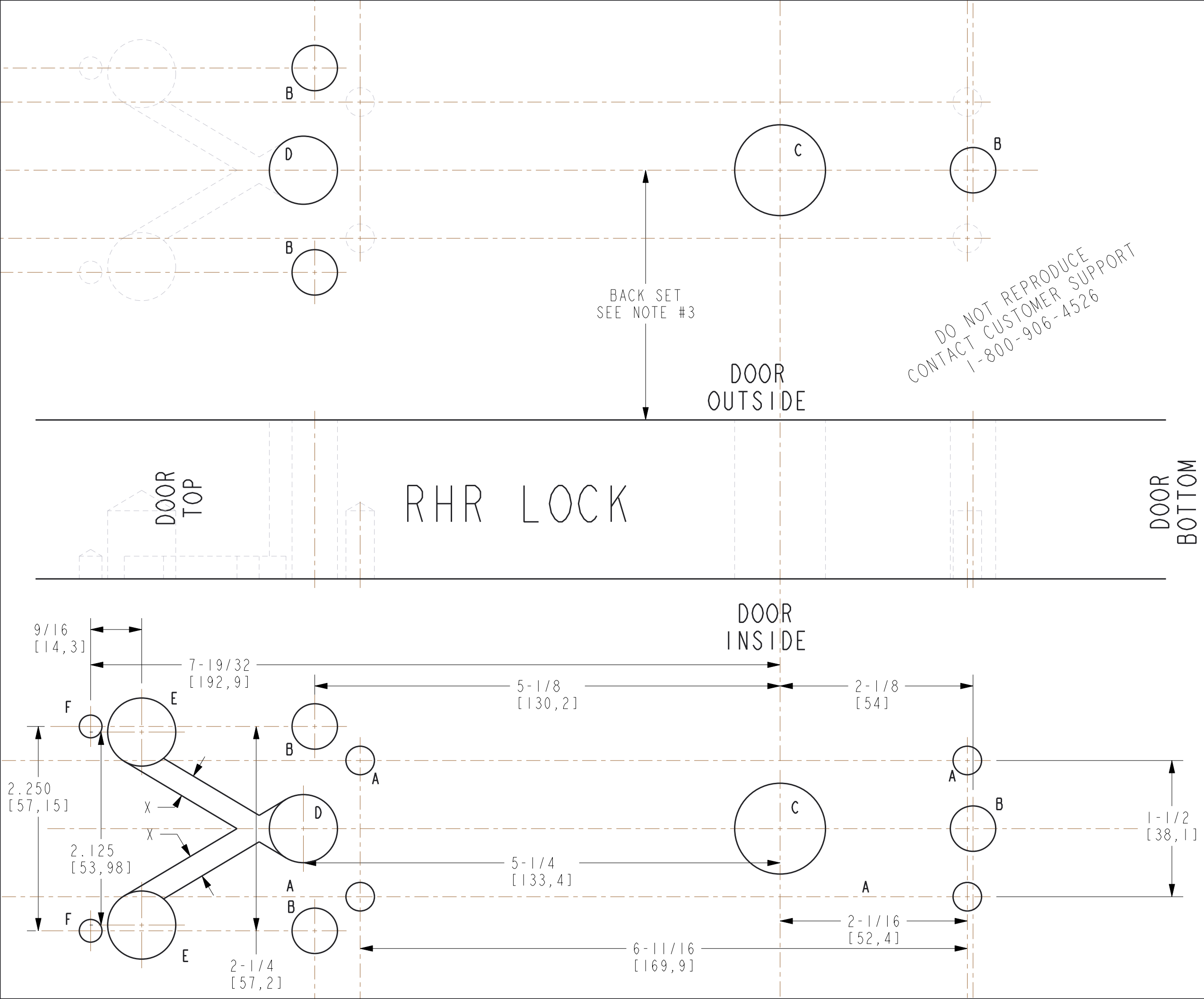
E7900 LOCK SERIES
DRILLING TEMPLATE
ARROW S1908/S3908/S1708/S3708
/S1808/S3808

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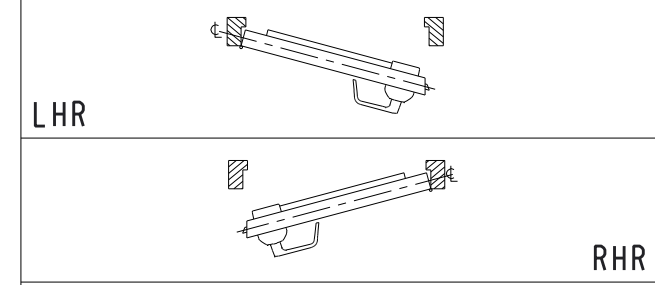




- NOTES:
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 - \ominus CENTER LINE OF DOOR
 - \varnothing DIAMETER
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 - ALL DIMS INCHES [mm]

HOLE ID	DIM INCH / (mm)	∇ INCH / (mm)	COMMENTS
A	$\varnothing 5/16$ (7,95)	$\nabla 3/4$ (19,05)	SEE NOTE #4
B	$\varnothing 1/2$ (12,7)	*	-
C	$\varnothing 1$ (25,4)	*	SEE NOTE #2
D	$\varnothing 3/4$ (19,05)	*	-
E	$\varnothing 3/4$ (19,05)	$\nabla 3/4$ (19,05)	-
F	$\varnothing 1/4$ (6,35)	$\nabla 1/4$ (6,35)	-
X	$1/4$ (6,35)	$\nabla 1/4$ (6,35)	SEE NOTE #6

* UNLESS OTHERWISE NOTED, DRILL HALF DOOR THICKNESS ON BOTH SIDES.



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