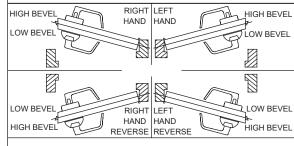


DIM	$\overline{V}$	
inch/[mm]	inch/[mm]	COMMENTS
Ø2-1/8 [ Ø54.0]	-	
∅1 [∅25.4]	UP TO HOLE "A"	
Ø3/32 [Ø2.4]	5/8 [15.9]	
Ø5/32 [ Ø4.0]	3 [76.2]	JAMB SIDE
Ø 1/8 [ Ø 3.2]	3/4 [19.1]	
	inch/[mm]	$\begin{array}{c cccc} \text{inch/[mm]} & \text{inch/[mm]} \\ \phi 2\text{-}1/8 & & & \\ [\phi 54.0] & & & \\ \hline \phi 1 & & \text{UP TO} \\ [\phi 25.4] & & \text{HOLE "A"} \\ \hline \phi 3/32 & & 5/8 \\ [\phi 2.4] & & [15.9] \\ \hline \phi 5/32 & & 3 \\ [\phi 4.0] & & [76.2] \\ \hline \phi 1/8 & & 3/4 \\ \hline \end{array}$

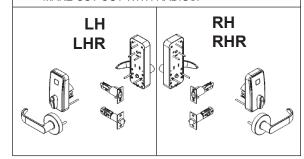
UNLESS OTHERWISE NOTED, DRILL HALF DOOR THICKNESS ON BOTH SIDES.



## NOTES:

- 1. FOR DIMENSIONS AND TOLERANCES REFER TO CORRESPONDING DOOR PREPARATION DRAWING IP-516477.
- 2. FOLDING LINES HIGH (H) AND LOW (L) FOR BEVEL EDGES SHOWN ARE FOR DOOR WITH 3° BEVEL ANGLE.
- SYMBOLS:

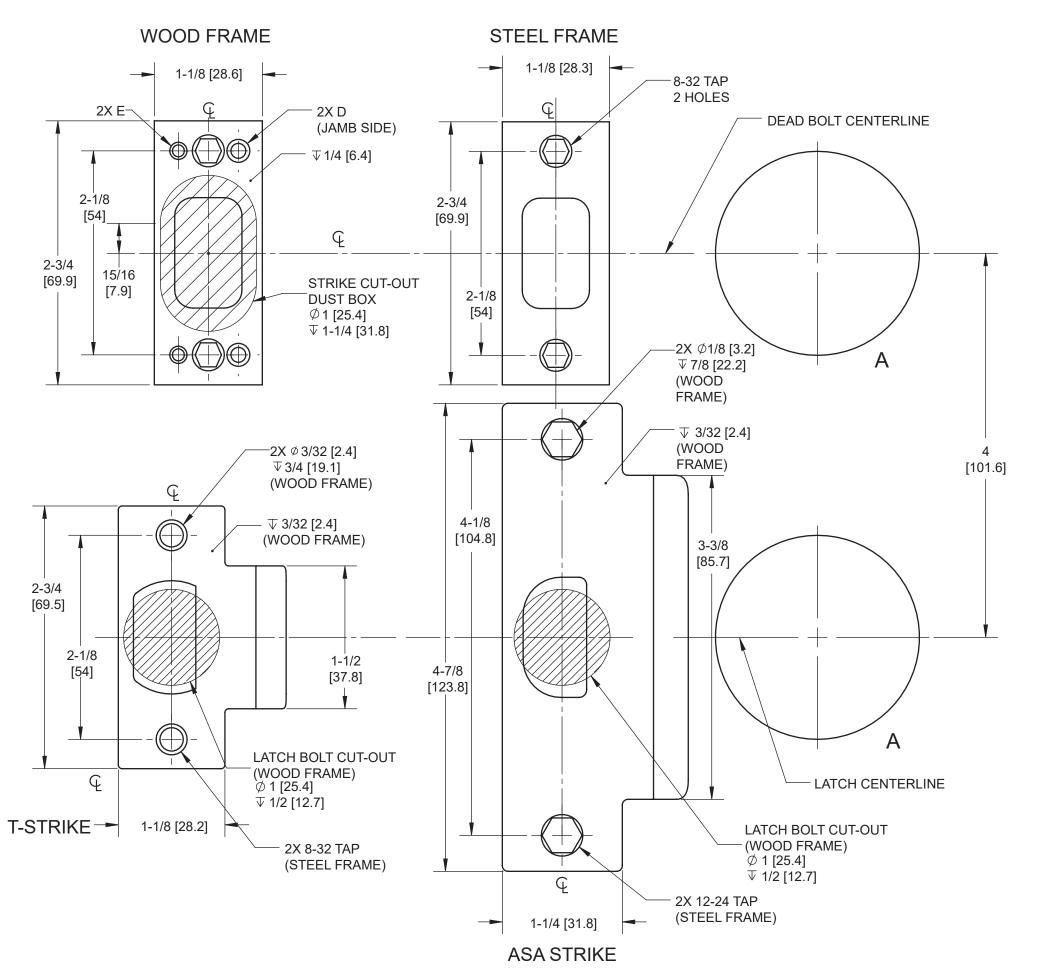
  - ▼ DEEP € CENTERLINE OF DOOR
  - Ø DIAMETER
- 4. ALL DIMENSIONS ARE IN INCHES [mm].
- DO THE CUT OUT ACCORDING TO SELECTED LATCH BOLT (1" OR 1-1/8" WIDE).
- IF THE SELECTED LATCH BOLT HAS RADIUS, MAKE CUT OUT WITH RADIUS.



## WARNING

- To verify lock coverage and door operation meets expectations, dormakaba strongly recommends completing a full door mockup. This will ensure that all necessary products and parts for a successful installation are included.
- Always validate that you have selected the correct template for specific lock model being installed. The same lock model can be offered with different locking device options.
- Always validate after printing to confirm the dimensions listed on the drawing have printed on a 1:1 scale.
- If you have any questions, please contact your local sales representative or authorized reseller.

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TEMPLATE TO SCALE 1:1, FULL SIZE