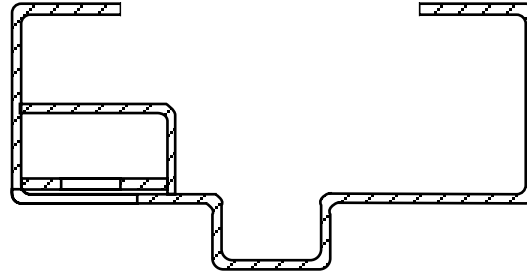
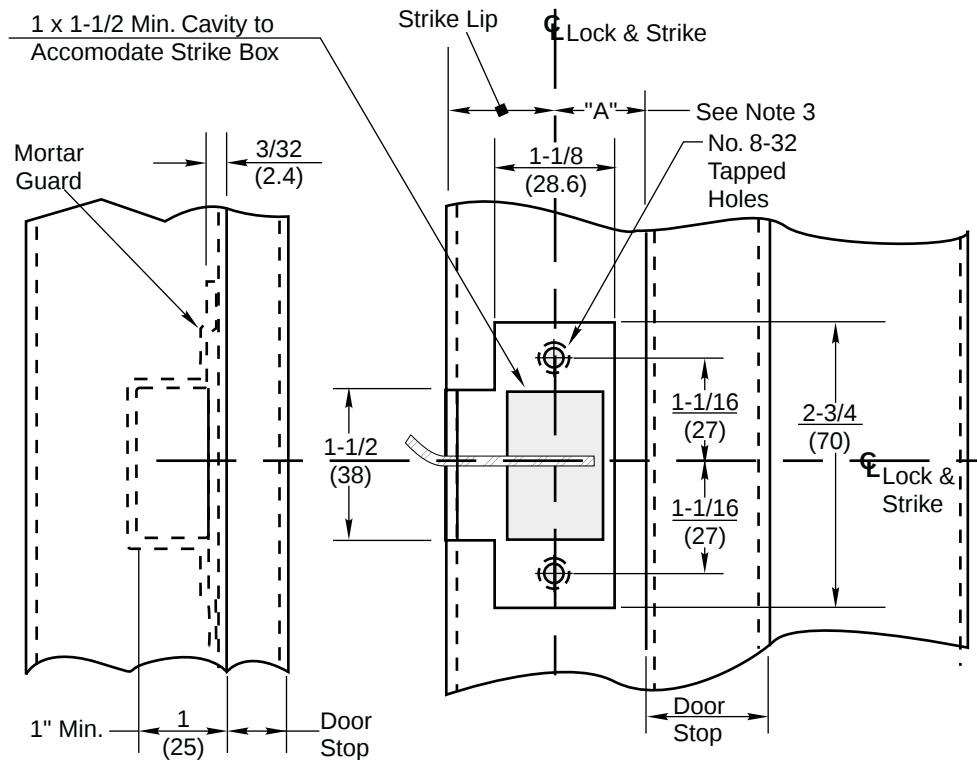


| Strike No. | Used With              | Std. Lip Length           |
|------------|------------------------|---------------------------|
| 271        | 4300 / 4300LN          | $\frac{1-1}{8}$<br>(28.6) |
| 371        | 5300 / 5300LN          | $\frac{1-1}{4}$<br>(31.8) |
| 495        | 5400<br>5400LN<br>5500 | $\frac{1-1}{4}$<br>(31.8) |

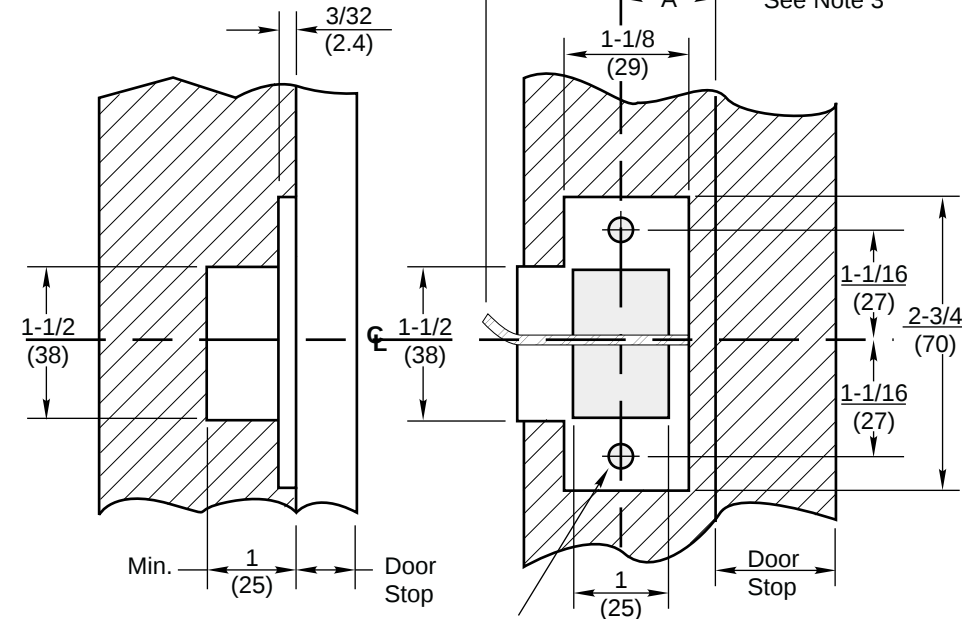


# Notes:

- Do not scale drawing.
- Optional Strike Lip lengths: (371 & 495 only)  
1" (25mm), 1-1/2" (38mm), 1-3/4" (44mm), and 2" (51mm)
- Dimensions "A"=1/2 door thickness plus clearance for silencers or gasketing when used. (Failure to provide clearance will cause misalignment of lock and strike, requiring strike modification.)
- When ANSI A115.2 (Fig. 1) Strike is specified, refer to Yale No. 497 Strike, Template No. 7102-0003.
- When Full Lip Strike is required, refer to Template No. 7102-0006.



Hollow Metal Frame



Wood Frame

Pilot Hole for No. 8 W.S. (2 Req'd)

## 271, 371 & 495 Strikes

H.M. & Wood Frame Preparation (ANSI A115.2 FIG. 2 Strike)  
(Used for 4300, 5300, 5400, & 5500 Series Knob Locks & 4300LN, 5300LN & 5400LN Series Lever Locks)



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TEMPLATE NUMBER

7102-0005

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