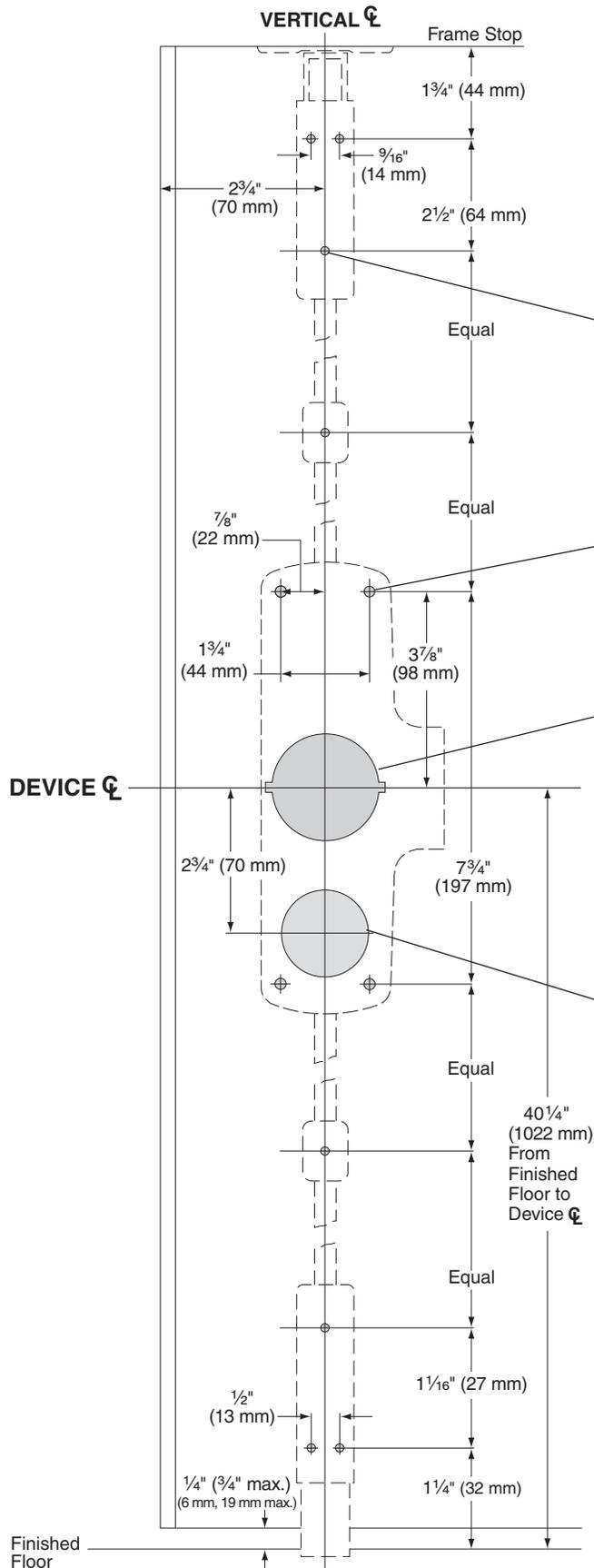


# 25-V Surface Vertical Device on ANSI A115.2 Prepared Door

Surface Vertical Rod Panic Device, Metal Door, LHR Shown, RHR Opposite



BACKSET		
Installation	4\"/>	
Two Vertical Rod Devices	—	4 1/2\"/>
Vertical Rod x Mortise Device	2 3/4\"/>	
Vertical Rod x Rim Device (1609 strike)	2 3/4\"/>	

- Drill 1/8" ( mm) diameter hole, or drill and tap for #10-24 screw (8 holes).

- For exit only device or device with non-thrumbing trim, drill 9/64" (4 mm) diameter hole, or drill and tap for #10-24 screw (4 holes).
- For device with thrumbing trim, refer to trim template.

- Center line of the ANSI 2 1/8" cutout must be within a height range of 38" to 42 1/2" and center line of exit device cannot be changed from 40 1/4"
- On ANSI A115.2 doors, the NL-OP option may not work depending on the vertical location of the ANSI 2 1/8" cutout

- For exit only device, drill 2" diameter, half of door thickness depth. For trim applications, drill through.

- For applications over 8 feet (2.4 m), install two rod guides equally spaced on top rod.
- Less Bottom Rod (LBR) device cannot be used in conjunction with mortise or rim devices.
- For outside trim, see trim template for door preparation.
- For sexbolt preparation, refer to Template T-4014.

**T-1261-a**