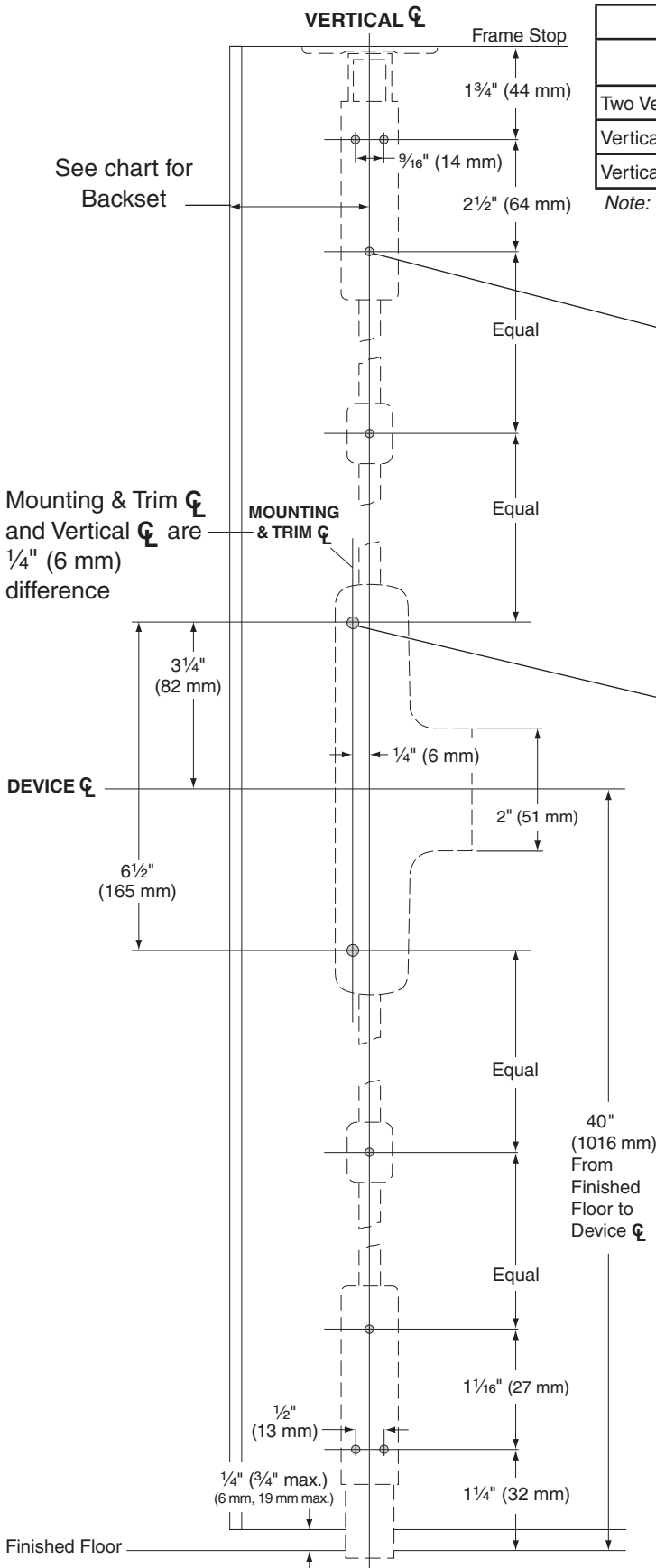


(F)17-V Vertical Device

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



BACKSET		
Installation	1 3/4" Min. Stile	3" to Flush Door
Two Vertical Rod Devices	1 1/4"	2 1/4"
Vertical Rod x Rim Device (with 571 Strike)	—	2 5/16"
Vertical Rod x Rim Device (with 571-A Strike)	—	1 13/16"

Note: 571 and 571-A strikes are not approved for fire rated applications.

- Drill 9/16" (4 mm) diameter hole for sheet metal screws, or drill and tap for #10-24 machine screws (8 holes).
- Fire rated devices must use machine screws.

- For exit only device or device with non-thruble bolting trim, drill and tap 1/4" - 20 for machine screws, or drill 3/16" (4 mm) diameter holes for sheet metal screws (2 holes).
- For device with thruble bolting trim, refer to trim template.
- Fire rated devices must use machine screws.

- For applications over 8 feet (2.4 m), install two rod guides equally spaced on top rod.
- For fire rated Less Bottom Rod (LBR) application, refer to template T-5494 for auxiliary fire latch.
- For outside trim, see trim template for door preparation.
- For sexbolt preparation, refer to Template T-4014.
- See Master Sheet #0100 for suggested reinforcing.

TEMPLATE
T-1128-a