

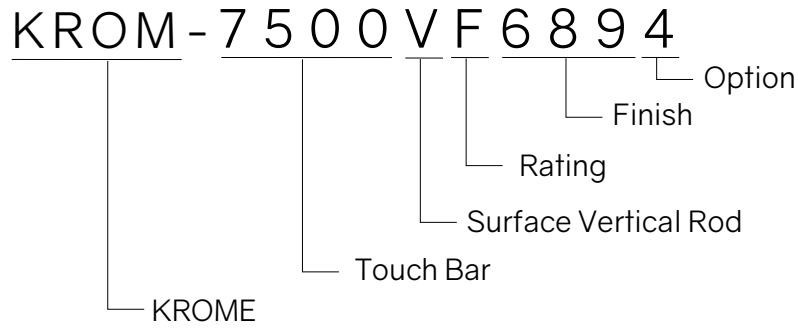
GRADE 2 SURFACE VERTICAL ROD EXIT DEVICE



SPECIFICATIONS

- **Certification:** ANSI A156.3 Grade 2
- **Material:** Extruded anodized aluminum push bar, stainless steel springs
- **Latch:** Top pullman type, Bottom bolt assembly
- **Door Height:** 7' standard
- **Backset:** 2-3/4" on 4-1/2" minimum stile width if less than 4 1/2" backset becomes half of the exposed stile width
- **Strike:** Top surface mounted, Bottom flat mortise or into threshold, vertical/rim application use DBLST double door strike
- **Projection:** 2-1/2" 1-7/8" dogged
- **Stile:** 4-1/2" minimum
- **Handing:** Reversible, non-handed
- **Door Thickness:** 1-3/4" standard
- **Door Width:** 36", can be field sized to 30" or 48"
- **Mounting Height:** Recommended installation at 41" from finished floor to center line of push rail
- **Fasteners:** Furnished with sheet metal and machine screws
- **Dogging:** 1/2 turn hex key
- **Fire Rated:** 3-hour fire rated optional
- **Finishes:** Aluminum and Stainless Steel
- **LBR:** Can be converted to Less Bottom Rod (LBR)
- **Limited warranty:** 10 years

HOW TO ORDER



Item Number	Rating	Finish	Option
7500V	3H Fire Rated (F)	Aluminum (689) Stainless Steel (630)	4 Feet, 48" (4)

Notes: Default 36"