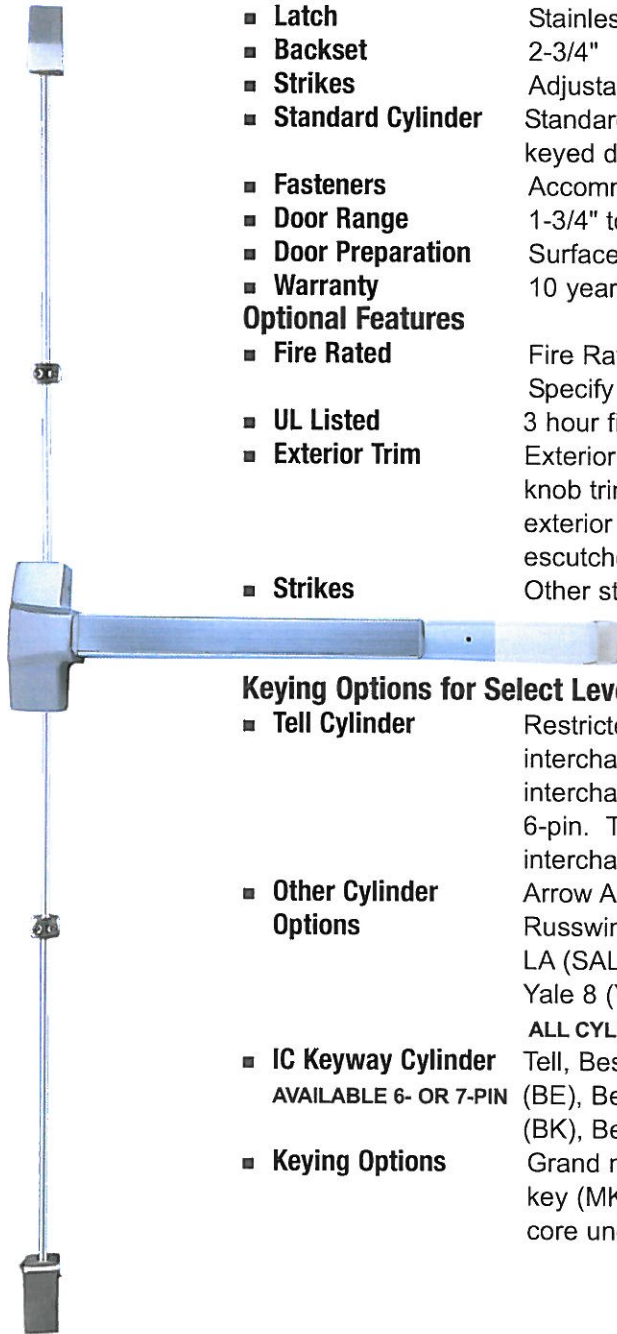




9400 SERIES

Heavy-Duty Commercial Grade 1 Architectural Surface Vertical Rod Exit Device



Standard Features

- **Performance** Complies with ANSI A156.3, 2001, Grade 1, UL Listed
- **Rail** Fits 30" to 36" doors
- **Latch** Stainless steel 5/8" throw with deadlatch feature
- **Backset** 2-3/4"
- **Strikes** Adjustable with slotted holes for adjustments
- **Standard Cylinder** Standard cylinder Schlage (SCC) - 6-pin solid brass, C keyway, keyed different (KD).
- **Fasteners** Accommodates wood and metal doors with thru bolts standard
- **Door Range** 1-3/4" to 2-1/4" thick
- **Door Preparation** Surface mounted and covers 161 prep
- **Warranty** 10 years

Optional Features

- **Fire Rated** Fire Rated device available for use on doors rated up to 3 hours. Specify when ordering.
- **UL Listed** 3 hour fire rated device available
- **Exterior Trim** Exterior blank pull, exterior pull with cylinder cut out, entry ball knob trim, storeroom ball knob trim, entry lever trim without clutch, exterior thumbpiece trim, pull trim with rim cylinder, exterior escutcheon lever trim
- **Strikes** Other strikes available

Keying Options for Select Lever Trim

- **Tell Cylinder** Restricted Tell keyway cylinder can key both the cylinder and interchangeable core in one lock. The cylinders and IC cores are interchangeable. Tell keyway cylinder is available only keyed to 6-pin. Tell IC cylinder can be keyed to 6-pin or 7-pin interchangeable core (IC).
- **Other Cylinder Options** Arrow A (ARA), Corbin 59A1 (C059A1), Corbin 60 (C06), Corbin Russwin L4 (CL4), Kwikset (KW1), Russwin D1 (RD1), Sargent LA (SAL), Schlage E (SCE), Schlage F (SCF), Weiser E (WRE), Yale 8 (YA8), Yale GA (YGA)
ALL CYLINDERS 6-PIN. CAN ALSO BE PINNED 5-PIN.
- **IC Keyway Cylinder** Tell, Best A (BA), Best B (BB), Best C (BC), Best D (BD), Best E (BE), Best F (BF), Best G (BG), Best H (BH), Best J (BJ), Best K (BK), Best L (BL), Best M (BM), Best Q (BQ), Best
AVAILABLE 6- OR 7-PIN
- **Keying Options** Grand master key (GMK), constructionmaster key (CMK), master key (MK), keyed different (KD), keyed alike (KA), interchangeable core uncombined (IC), 0-bitted (0BIT)