

# Commercial Hardware V9560(F) Less Bottom Rod - ANSI/BHMA Grade-1 Vertical Rod Exit Device Specifications

## Applications

- Heavy-duty small format Vertical Rod Exit Device less the bottom rod assembly. Suitable for any institutional or commercial application where reliability and high performance emergency egress functionality is required.
- Door widths from 30" to 48".
- Compatible with 161 cutout.
- Standard door thickness 1-3/4".

## Certifications

- ANSI/BHMA Grade-1.
- UL Listed - Fire and Non-Fire Rated devices available.

## Warranty

- Lifetime Mechanical Warranty.
- Two Year Finish Warranty.

## V-Rod Exit Features

- Stainless Steel or Painted Steel Housing, Endcaps and Chassis Cover.
- Field sizeable 36" to 30", 48" to 42".
- Thru-bolts included on Fire Rated devices.
- Heavy Duty nylon coated steel strikes.
- Non-handed.

## V-Rod Exit Device Options

- V9560 LBR Standard U.L.
- V9560F LBR - U.L. Fire Rated
- Stainless Steel (SS), Aluminum (AL) & Duro-Bronze (DB) finishes.



UL LISTED



Meets ADA  
Regulations



## Exterior Rim Device Trims



**Avery Escutcheon**  
Dummy, Passage, Keyed Entry, & Storeroom functions, SS & 10B finishes.



**Key in Lever**  
Avery & Erin Styles. Passage, Keyed Entry, & Storeroom functions, SS & 10B finishes.



**Thumb Piece Escutcheon**  
Mortise cylinder with thumb-piece, or plain pull functions.



**Pull Plates**  
Available with rim cylinder, pull plate only, or cover plate only, AL & DB finishes.

## Competitor Cross References

	Cal-Royal	K2	Monarch	Sargent	Von Duprin	Yale
<b>R9500 &amp; R9500F</b>	2200	QED 300	Series 19	Series 30	Series 22	2100