



Ideal for ANSI 234" cut-outs

The V3 series offers real value, innovation, and flexibility in one compact product. With 9 different faceplate options, the V3 is a drop-in replacement for other manufacturers' electric strikes. Offering up to 1/4" of horizontal adjustability, the V3 is ideal for cylindrical locksets with 1/2" to 5/8" latchbolts, in medium duty applications.

V3 Series

The flexible, compact electric strike solution

Specifications

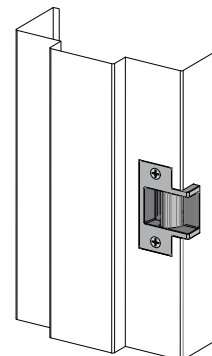
- ANSI/BHMA A156.31, Grade 2
- Patent pending

Frame Application

- Metal
- Wood

Electrical

- .20 Amps @ 12VDC/VAC
- .10 Amps @ 24VDC/VAC
- DC continuous duty
- AC intermittent duty



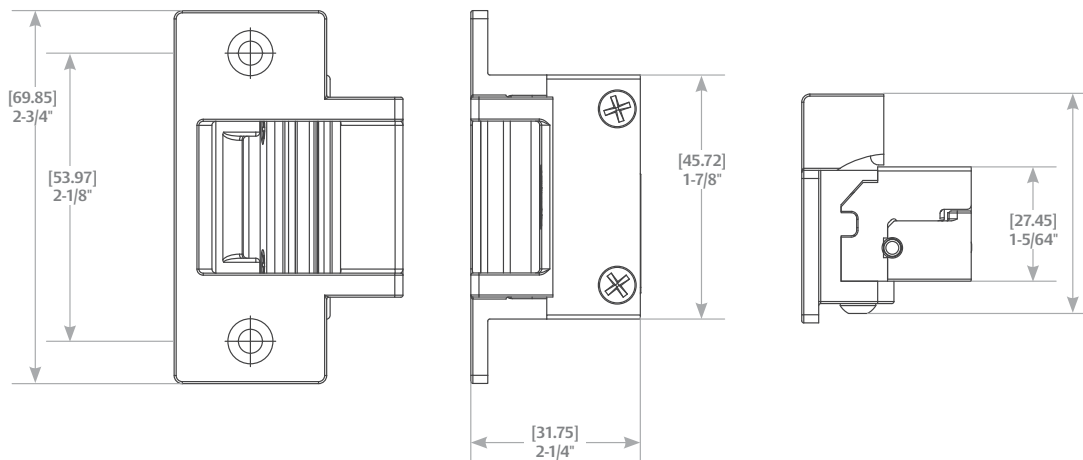


diagram shown with option 7

Standard Features

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- Small strike body fits in many competitive cut-outs, with no modification to the frame
- 9 flexible faceplate options, from 2-3/4" - 9" long
- Modular components allow you to adjust depth as needed
- Accommodates 1/2" - 5/8" cylindrical latchbolt (5/8" with 1/8" door gap)
- Keeper shims for horizontal adjustment
- Static strength 1000 lbs.
- Dynamic strength 50 ft-lbs.
- Endurance 500,000 cycles
- Available in fail secure only
- Non-handed
- One-year limited warranty

Finishes

- 630** - Satin stainless steel (Options 1-4)
- 606** - Satin brass (Options 1-4)
- 613** - Bronze toned (Options 1-4)
- 626** - Satin chrome (Options 5-7E)
- 606C** - Gold (Option 5)



V3 Series Faceplate Option Kits



Operation: After releasing the latchbolt, the keeper returns to the locked position.

 4-7/8" x 1-1/4"	Option 1 For use with: Cylindrical locksets. ANSI metal jamb installations. Retrofits: RCI (4114, 7114), ROFU (1702, 1802) and TRINE (012, 2007, 2012). » ANSI/BHMA Numbers: #E05031, #E09322, #E09323	
 4-7/8" x 1-1/4"	Option 1A For use with: Cylindrical locksets. Metal frame installations with mounting tabs. Retrofits: RCI (4104, 7104). » ANSI/BHMA Numbers: #E09321, #E09322, #E09323	
 7-15/16" x 1-7/16"	Option 2 For use with: Cylindrical locksets. Metal frame installations with mounting tabs. Retrofits: RCI(4108, 7108), ROFU (1704, 1804) and TRINE (2002WR). » ANSI/BHMA Numbers: #E09321, #E09322, #E09323	
 6-7/8" x 1-1/4"	Option 3 For use with: Cylindrical locksets. Metal frame installations with mounting tabs. Retrofits: RCI (4107, 7107), ROFU (1703, 1803) and TRINE (2678). » ANSI/BHMA Numbers: #E09321, #E09322, #E09323	

V3 Series Faceplate Option Kits



Operation: After releasing the latchbolt, the keeper returns to the locked position.

 9" x 1-3/8"	Option 4 For use with: Cylindrical locksets. Wood frame applications. Retrofits: ANSI 9" x 1-3/8" cutouts. » ANSI/BHMA Numbers: #E09321, #E09322, #E09323	
 3-1/2" x 1-3/8"	Option 5 For use with: Cylindrical locksets. Wood frame installations. Retrofits: TRINE 005. » ANSI/BHMA Numbers: #E09321, #E09322, #E09323	
 7-15/16" x 1-7/16"	Option 6 For use with: Cylindrical locksets. Metal frame or wood installations with mounting tabs. Retrofits: ROFU 1509. » ANSI/BHMA Numbers: #E09321, #E09322, #E09323	
 2-3/4" x 1-1/8"	Option 7 For use with: Cylindrical locksets. Metal jamb installations. Retrofits: ANSI/BHMA A156.115 2-3/4" cutouts. » ANSI/BHMA Numbers: #E09321, #E09322, #E09323	
 2-3/4" x 1-1/8"	Option 7E For use with: Cylindrical locksets. Extended lip for 'knockdown' style frame installations. Retrofits: ANSI/BHMA A156.115 2-3/4" cutouts. » ANSI/BHMA Numbers: #E09321, #E09322, #E09323	