

5547 Concealed vertical rod exit device

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5547 Concealed vertical rod devices for use on single or double metal doors. UL listed for accident hazard installations and fits door stiles as narrow as 1 3/4" (44 mm). Specify for 2 1/4" door. Standard device fits 6' 8" to 8'0" door height.

Finishes – US3, US4, US10, US10B, US26, US26D



471U



304L



472U



473U

Specifications

Device functions	EO/DT/NL/L/TL
Crossbar length	42" (1067 mm), Handed, field reversible
Crossbar height to finished floor	36 15/16" (935 mm) at center
Lock stile case	7 1/4" x 1 3/16" x 2 1/4" (184 mm x 30 mm x 57 mm)
Hinge stile case	7 1/4" x 1 3/16" x 2 1/4" (184 mm x 30 mm x 57 mm)
Vertical rods-hexagon	3/8" (10 mm) adjustable top rod
Crossbar tubing	1" (25 mm)
Projection	Crossbar neutral – 3 3/4" (95 mm) Crossbar depressed – 2 3/8" (60 mm)
Latch bolt	1/2" (13 mm), throw
Fasteners and Sex bolts (SBN)	Sex nuts and bolts for mounting are included for 1 3/4" (44 mm) and 2 1/4" (57 mm) thick doors, when specified.
Wood frame strikes	472U for 1 3/4" door and 473U for 2 1/2" door.
Outside trim	Hollow metal 555NL 550DT 376 L 376T x 550DT
Electrical options	RX Crossbar monitor switch E Electric unlocking (BE trim only)
Mechanical options	RCB Reinforced crossbar KN Knurled crossbar
Strikes	471U - Top-unfinished 304L - Bottom-unfinished

Hex key dogging comes standard on 5547 Series concealed vertical rod exit devices



RX
Crossbar monitor switch

- Signals use of an opening
- SPDT switch to monitor crossbar