

and CONCEALED VERTICAL ROD models for application to narrow, medium and wide stile aluminum storefront doors. Ideal for reliable, maintenance-free service in high abuse areas, the #540V and the #UL540 are anodized (not painted) to match finishes of other hardware used on the project. They exceed all life safety code requirements and are ALWAYS AVAILABLE in aluminum (clear) or dark bronze (duranodic) for immediate shipment from inventory. RIM and MORTISE CYLINDERS are also available and can be supplied.

key to be removed in either the locked or unlocked position. As an option, the

UL540 is offered with the night latch function, which allows the key to be removed from the cylinder only if the cylinder is in the locked position.

ADJUSTABLE STRIKE

- Designed for application to aluminum or to a pair of doors (separated by a mullion)
- Dual dogging via pins (below housing) or by the outside cylinder key
- Operated by a standard rim cylinder
- Cross Bar is supplied in a 48" standard length and can be easily cut to 42" or 36" length
- Available in aluminum (clear) and dark bronze (duranodic) **ANODIZED** Finishes

NOTE: The #UL540 AL/DUR devices are HANDED and are not reversible. Please specify handing when ordering. See reverse side of sheet for item numbers for the #UL540. For interchangeable core, please specify IC Mortise or Rim cylinders

Screw Details for UL540

4 x 1/4 - 20 Shoulder Studs Pad Arm

2 x 1/4 - 20 x 1" Oval Head Self-Threading Screws Cross Bar 2 x #10 x 1/2" Flat Head Self-Threading Screws & Strike

2 x #10 x 1-1/4" All-Purpose Screws

Screw Details for 540V

Pad Arm 4 x 1/4 - 20 Shoulder Studs **Actuator Link 1 x Connecting Pin**

Top & Bottom Bolt Guides 6 x #10 x 1/2" Flat Head Self-Threading Screws

Cross Bar 2 x 1/4 - 20 x 1" Oval Head Self-Threading Screws

Trip Bracket 2 x #8 x 3/8" Flat Head Self-Threading Screws & 1 x Adjustment Screw Bolt

4 x #8 x 3/8" Flat Head Self-Threading Screws & **Top & Bottom Strike**

4 x #8 x 1" Flat Head All-Purpose Screws

#540V - Concealed Vertical Rod Exit Device

Non-handed, this device is operated by a standard 1-1/8" mortise cylinder with MS type cam and requires a cylinder mounting pad when using the cylinder. Cylinder mounting pad (CMP) is thru-bolted to the device and prevents the cylinder from being forcibly removed. The crossbar mounting height is 36-1/2" from the bottom of the door and is designed for application to 7' high doors. For doors that are taller than the standard 7' height, EXTENSION ROD kits are available in 12" and 24" lengths.

- Ideal for aluminum storefront doors
- Dual dogging via pins (below housing), or by the outside cylinder key
- Our vertical rods are fabricated of quality steel for extended strength and durability
- Available with optional cylinder mounting pad with cylinder nut
- If you choose to install this device with the outside cylinder mounting pad, use a 1-1/8" mortise cylinder with an Adams-Rite® MS cam.

Item # Description

48" Concealed Vertical Rod in **540VAL**

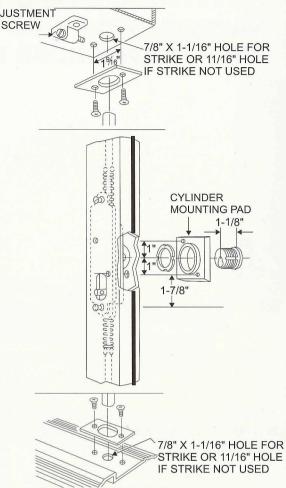
aluminum (clear) finish

48" Concealed Vertical Rod in a satin 540VDUR

smooth dark bronze (duranodic) finish

Both finishes are ANODIZED

NOTE: These devices include the top and bottom strikes but do not include the cylinders or the cylinder mounting pads.



Item # Description

UL540ALL 48" exit device in aluminum (clear) finish left hand UL540ALR 48" exit device in aluminum (clear) finish right hand

48" exit device in dark bronze (duranodic) finish left hand **UL540DURL** 48" exit device in dark bronze (duranodic) finish right hand **UL540DURR**

Accessories (in-stock)

Description Item # Pull Handle in aluminum (clear) finish PH540AL

Pull Handle in dark bronze (duranodic) finish PH540DUR

Cylinder mounting pad for the # 540VAL device CMP540VAL CMP540VDUR Cylinder mounting pad for the # 540VDUR device



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