“ONCE I INSTALLED THE CONCEALED VERTICAL CABLE SYSTEM I KNEW EXIT DEVICES WOULD NEVER BE THE SAME AGAIN.”
INTRODUCING THE
CONCEALED VERTICAL CABLE SYSTEM.

NO RODS.
SINGLE-POINT ADJUSTMENT.
INSTALLS IN MINUTES.
HASSLE-FREE MAINTENANCE.

The revolutionary new concealed vertical cable system replaces traditional rods and makes life easier for everyone.

At last both architects and installers can agree on how best to meet code requirements that call for a concealed vertical latching system. The new patent pending concealed vertical cable (CVC) system from Von Duprin is faster to install and simpler to adjust than traditional vertical rods. Designed for use with Von Duprin 98/99 and 33/35A series exit devices, the CVC system provides more secure protection for the opening, and delivers the streamlined aesthetics that architects and customers prefer.
VON DUPRIN JUST MADE MY LIFE A WHOLE LOT EASIER.

Installing and adjusting traditional concealed rods is often frustrating and time-consuming. When the rods aren’t installed accurately the device can come out of alignment, compromising security and requiring service. The new CVC system from Von Duprin requires only one point of adjustment and attaches to the exit device at a single point. This means the device can be installed quickly, easily and correctly - the first time.

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INTRODUCING THE CONCEALED VERTICAL CABLE SYSTEM.

Flexible, enclosed cable system installs as one assembly.

Unique patent pending cable system eliminates the challenges of traditional rods. Cable flex allows you to adjust your exit device centerline, even if it isn’t aligned with the top and bottom latches. Color-coordinated cables easily snap into latches, saving the space and time of installation.

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Stainless steel cables with friction resistance liner to prevent corrosion and increase system strength.

Top latch with greater than 90° bolt-to-strike engagement enhances security.

The “U” shaped latchbolt provides greater security and deadlocking without the need for an auxiliary latch or unsightly latch release hardware.

Single-point adjustment streamlines installation.

The center slide attaches to the exit device at a single point with a set screw, eliminating the fine-tuning and adjustment needed with traditional rods.

Bottom latch height adjustable with door hanging.

Latch height is easily adjustable through the sides of the door with a spring pin while the door is hanging. Greater than 90° bolt-to-strike engagement increases security.

The new CVC system makes installation even easier when the system is pre-installed in a Steelcraft door. Whether it’s a new opening or retrofit to an existing door, Steelcraft will pre-install the CVC system at the factory. When the door comes to the jobsite it’s ready to be hung – simply attach the Von Duprin exit device.

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I FINALLY FOUND A SYSTEM I CAN SPEC THAT EVERYONE CAN AGREE ON.

THE STRENGTH IS IN THE LATCHING SYSTEM

Independent top latch for greater security.

The latches of the CVC system operate independently, allowing the top latch to reliably engage even if the bottom latch is compromised.

- Greater than 90-degree engagement with strike holds latch secure.
- Latches are designed to withstand up to 2500 pounds of force.

Easy-to-adjust bottom latch for smoother operation.

Unique system design makes it easy to adjust and maintain the bottom latch without taking down the door.

- Adjust latch height while the door is hanging using the spring pin.
- Remove system quickly and easily to lubricate the latches, or to address salt and dirt buildup, and reinstall in minutes.
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