

## **V-Lock Option**

EDGE | p | Pivot Door

#### V-Lock Hardware - Quick Facts

#### I. General

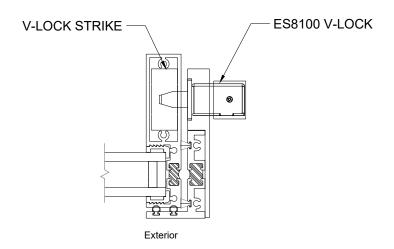
## **Basic Functions & Features**

- ES8100 V-Lock rated at 2200-lbf.
- Automated locking when the door closes
  - o The V-Lock will automatically lock when the power source is connected and turned on
- Remote access provided by home automation or user interface (not by Fleetwood)

#### Provided

- A high torque motorized bolt lock that is activated by a 24VDC or 12VDC power supply
- Fleetwood provides the Frame and Panel fabricated to assemble the V-Lock and the strike.
- Wiring for the V-Lock is accessible from the backside of the active jamb.
  - o See the Installation Instructions for further instructions.
- V-Lock Testing Kit (for testing the operation of the door during installation only)

Note: The V-lock can only be located in a Jamb.



V-Lock and Strike Locations

#### Not Provided

- Power Supply: 24VDC or 12VDC is required
- User Interface: Entry access system (e.g., keypad, biometric, etc.). The lock is easily integrated with home automation systems or an electronic switch interface.

#### Retrofitting

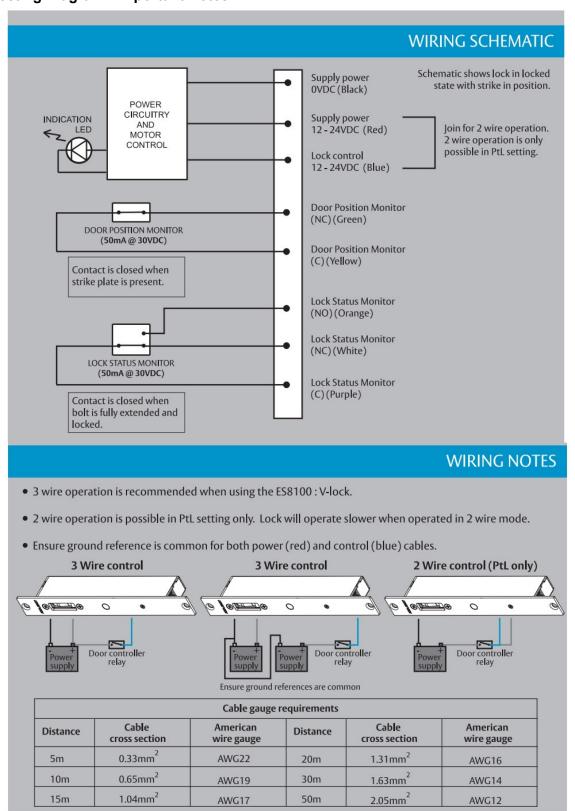
• Existing doors would require factory CNC fabrication. At a minimum, a new Locking Jamb and Lead Stile would be required.



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### II. Connecting Diagram / Important Notes





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## III. Additional Images

