



**Commercial  
Electric™**

Item # 1005485166  
Model #5516-VN

## Installation Guide

### 15 inch Telecommunication Center

#### PACKAGE CONTENTS

- A- 15 in. Telecommunication Center with UL Rated Fire Safety Tape
- B- (4) Surface Mounting Brackets
- C- (4) Surface Mounting Bracket Screws
- D- (4) Screw Cover Screws
- E- (1) Plastic Screw Cover
- F- (4) Metal Wood Screws
- G- (1) Cardboard Dust Cover

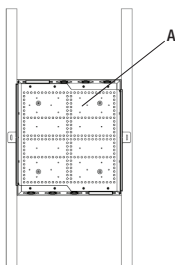
#### TOOLS NEEDED

- Phillips Head Screwdriver
- Utility Knife
- Pencil/Pen
- Level

## Flush Mount Installation

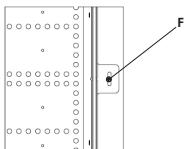
### 1 PLACING THE ENCLOSURE

- Place the Telecommunications Center (A) in the install location. For the flush mount install you will not need Surface Mounting Brackets (B) or Surface Mounting Bracket Screws (C). It is normal for the enclosure to flex so that it can fit between the studs.



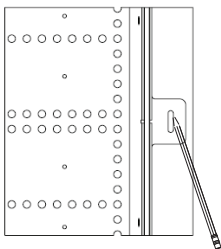
### 3 INSTALLING THE ENCLOSURE

- Secure the two tabs to the studs using the included Metal Wood Screws (F) and a Phillips Head Screwdriver.



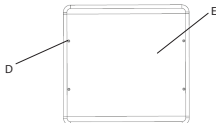
### 2 MARKING THE SCREW LOCATIONS

- Make sure the Telecommunication Center is level and mark the two screw locations on the studs using a pen or pencil.



### 4 INSTALLING THE SCREW COVER

- Once you have run wires and loaded the enclosure, you can install the cardboard dust guard (G) by slipping the cardboard edges straight back into the enclosure. Install the drywall over the location. After sanding and painting the drywall, you can remove the cardboard dust guard. Complete installation by securing the cover (E) to the enclosure using the included Cover Screws (D) and a Phillips Head Screwdriver.



The back of the enclosure is covered with UL Rated Fire Safety Tape to comply with safety standards. To install modules and components, simply push them through the UL Rated Fire Safety Tape.

## Safety Information

Please read all instructions and safety information before use. Retain this manual for future reference.

Not intended for use in fire rated walls. Consult and comply with local building and electrical codes, before and during installation of any equipment.



**CAUTION:** When using tools always follow the manufacturer's safety guidelines.

*NOTE: this enclosure is a distribution panel for low voltage wiring systems. It is not designed to be used as an AC power distribution panel. Use only Class 2 powered or passive devices.*

*Never install low voltage wiring during lightning storms. Never install low voltage wiring in wet locations unless the wire is specifically designed for wet locations*

**On-wall maximum load rating: 10kg (22lbs)**



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D- (4) Screw Cover Screws

E- (1) Plastic Screw Cover

F- (4) Metal Wood Screws

G- (1) Cardboard Dust Cover

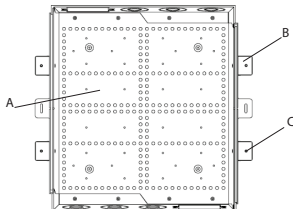
### TOOLS NEEDED

- Phillips Head Screwdriver
- Utility Knife
- Pencil/Pen
- Level

## Surface Mount Installation

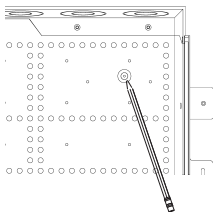
### 1 PLACING THE ENCLOSURE

- Attach the four Surface Mount Brackets (B) with the four supplied Surface Mount Bracket Screws (C) to the pre-drilled holes on the upper and lower sides of the enclosure. Place the Telecommunication Center (A) in the install location.



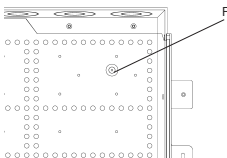
### 2 MARKING THE SCREW LOCATIONS

- Make sure the Telecommunication Center is level and mark the four screw locations on the mounting surface using a pen or pencil.



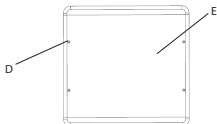
### 3 INSTALLING THE ENCLOSURE

- Secure the Telecommunications Center using the four included Metal Wood Screws (F) and a Phillips Head Screwdriver.



### 4 INSTALLING THE SCREW COVER

- Once you have run wires and loaded the enclosure, you can install the cardboard dust guard (G) by slipping the cardboard edges straight back into the enclosure. Install the drywall over the location. After sanding and painting the drywall, you can remove the cardboard dust guard. Complete installation by securing the cover (E) to the Surface Mounting Brackets (B) using the included Screw Cover Screws (D) and a Phillips Head Screwdriver.



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RoHS Compliant

Please contact 1-877-527-0313 for further assistance.

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