**WIREMOLD®**

# Vista™ Architectural Columns

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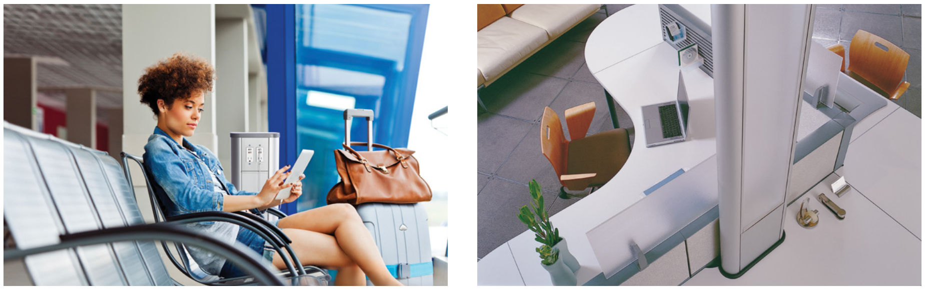
## Bring Technology to the Workgroup

Vista™ Architectural Columns provide the wiring capabilities you need without compromising the aesthetics of your interior decor to create the wiring delivery solution to complement your environment. Vista Architectural Columns offer the large capacity necessary to feed numerous workstations or supply a large area's power, communication, or audio/video requirements. The patented column design provides multiple feed options for wire and cable.

Vista™ Point5 Architectural Columns provide power, voice, data and audio/visual connections without disrupting conference spaces. The patented design provides channels for concealing wiring required for multiple services through a single access point. Clear access to outlets and jacks keeps the floor free from running cords and cables. Make the most of any meeting space with a Vista Point5 Architectural Column.

## Features & Benefits

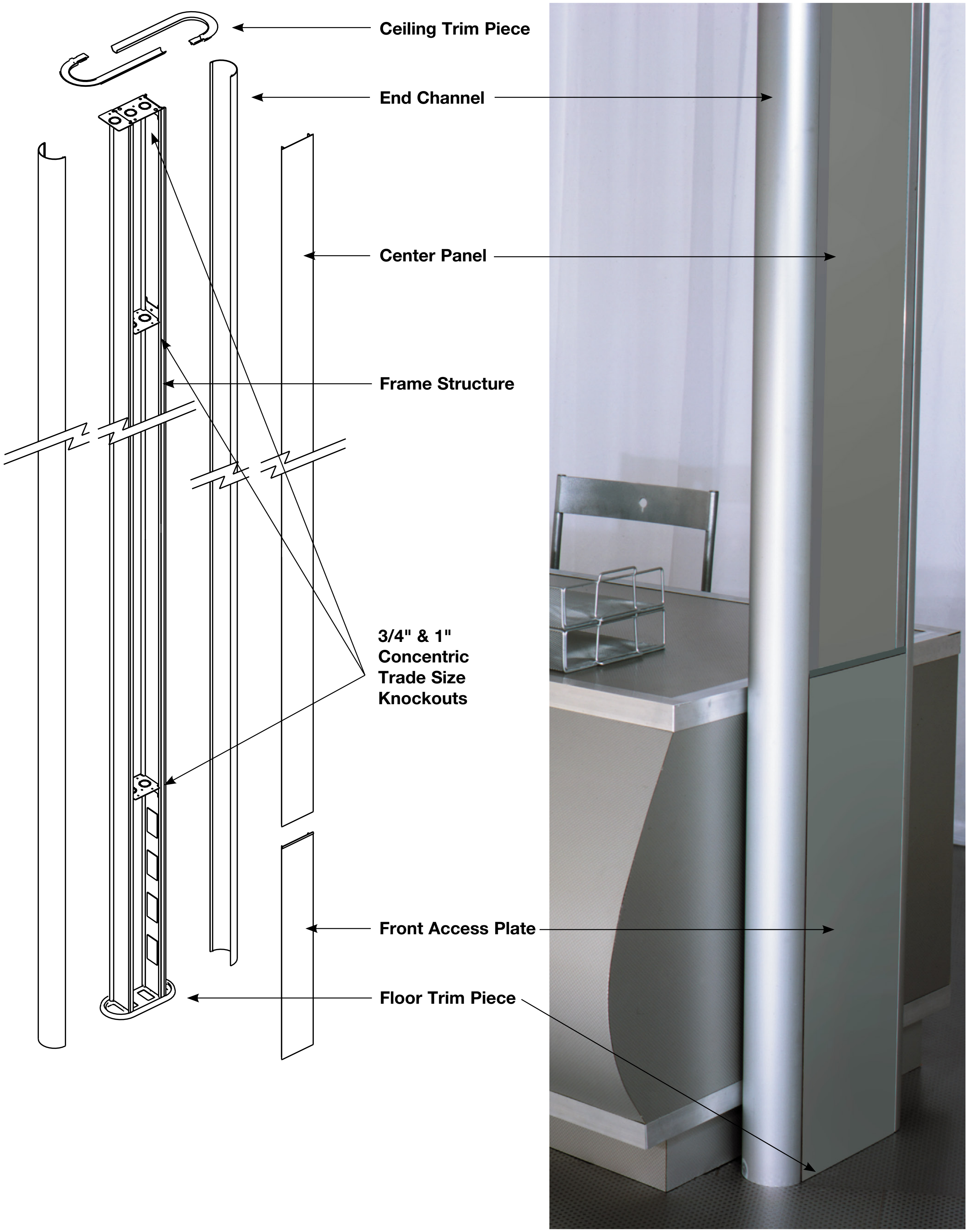
- **Flexibility.** Choose from a range of center panels, extensions, and frames to accommodate your aesthetic and capacity requirements.
- **Frame shapes.** Select either square or rounded end channels to enhance any interior.
- **Device compatibility.** Compatible with a wide range of standard power and communications devices.
- **A/V compatibility.** Accepts Extron® Electronics, and Ortronics® audio/video devices.
- **Furniture feed options.** Modular furniture feeds are available at the beltline and ground level.
- **Paneled extension.** Extension kit accommodates many ceiling heights and comes with a center panel.
- **cULus Listed Multioutlet Assemblies**. File E15191, Guide PVGT. Meets Article 380 of NEC.
- **Height Options.** Choice of heights to accommodate different work surface heights
- **Vertical Barrier.** This internal barrier permits electrical and communications devices to be installed next to each other without interference.



**Vista Architectural Columns enhance any decor and provide maximum flexibility for any workplace environment.**

**Vista Point5 Columns make accessing power, A/V, communication and low voltage a breeze.**

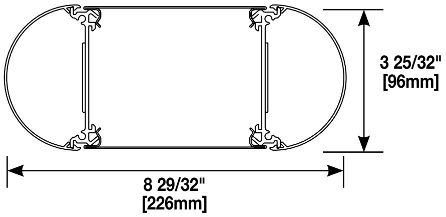
## Vista Architectural Column System Layout


Ceiling Trim Piece
End Channel
Center Panel
Frame Structure
3/4" & 1" Concentric Trade Size Knockouts
Front Access Plate
Floor Trim Piece

## Vista Architectural Column Overall Dimensions

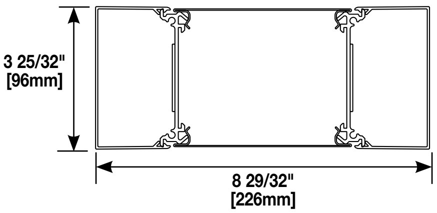
**Round**

**Small**

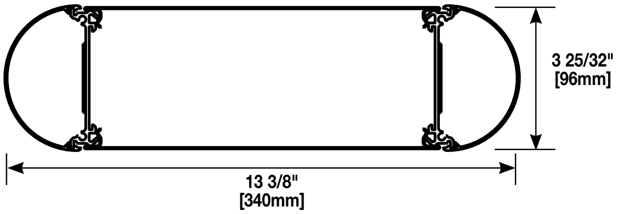


**Square**

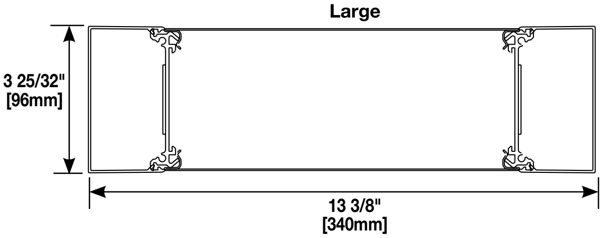
**Small**



**Large**



**Large**



**VISTA ARCHITECTURAL COLUMN WIRE FILL CAPACITY FOR COMMUNICATION**

| | | O.D. | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| **Base** | **Cable/Wire Size** | **Inches** | **[mm]** | **One Square End Channel** | **One Round End Channel** | **Small Center** | **Large Center** | **One Square Extension** | **One Round Extension** |
| **Unshielded Twisted Pair** | Cat 3, 2-pair, 24 AWG | 0.140 | [3.6] | 190 | 150 | 40 | 80 | 131 | 94 |
| | Cat 3, 3-pair, 24 AWG | 0.150 | [3.8] | 165 | 131 | 34 | 68 | 114 | 82 |
| | Cat 3, 4-pair, 24 AWG | 0.190 | [4.8] | 103 | 81 | 22 | 44 | 71 | 51 |
| | Cat 3, 25-pair, 24 AWG | 0.410 | [10.4] | 22 | 17 | 4 | 8 | 15 | 11 |
| | Cat 5e, 4-pair, 24 AWG | 0.220 | [5.6] | 77 | 61 | 16 | 32 | 53 | 38 |
| | Cat 6, 4-pair,24 AWG | 0.250 | [6.3] | 59 | 47 | 12 | 24 | 41 | 29 |
| **Shielded Twisted Pair** | Type1, 22 AWG | 0.390 | [9.9] | 24 | 19 | 4 | 8 | 16 | 12 |
| | Type 2, 22 AWG | 0.465 | [11.8] | 17 | 13 | 2 | 4 | 11 | 8 |
| | Type 3, 24 AWG | 0.245 | [6.2] | 62 | 49 | 12 | 24 | 42 | 30 |
| **Coaxial** | RG58/U, 20 AWG | 0.195 | [5.0] | 98 | 77 | 20 | 40 | 67 | 48 |
| | RG58/U, 22 AWG | 0.242 | [6.1] | 63 | 50 | 12 | 24 | 43 | 31 |
| | RG6/U, 22 AWG | 0.242 | [6.1] | 63 | 50 | 12 | 24 | 43 | 31 |
| | RG6/U, 18 AWG | 0.270 | [6.9] | 51 | 40 | 10 | 20 | 25 | 25 |
| **Twinaxial** | 100 Ohm | 0.330 | [8.4] | 34 | 27 | 60 | 12 | 23 | 71 |
| **Fiber Optic** | | 0.180 | [4.6] | 103 | 81 | 22 | 44 | 71 | 51 |

* Capacity range is calculated at 40% of raceway area as stated in a proposed revisions to the Commercial Building Standard for Telecommunication Pathways & Spaces, EIA/TIA-569. Actual wire fill capacity may vary based on applications, cable types, and number, as well as type of fittings.
(Fittings may cause additional variances to the fill capacity.)

**VISTA ARCHITECTURAL COLUMN WIRE FILL CAPACITY FOR POWER**

| **Capacity of Compartment** | **Wiring Volume THHN/THWN** | | | | |
|---|---|---|---|---|---|
| | **6 AWG** | **8 AWG** | **10 AWG** | **12 AWG** | **14 AWG** |
| **One End Channel Round or Square** | 7 | 9 | 16 | 26 | 35 |
| **Center (Small)** | 14 | 18 | 32 | 52 | 70 |
| **Center (Large)** | 28 | 36 | 64 | 104 | 140 |
| **One Extensionl Round or Square** | 4 | 6 | 10 | 16 | 22 |

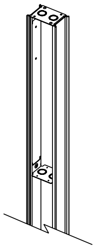
**There are four primary components of a Vista column. These are:**

- **Frame** - This comprises the primary Vista "body" and forms the outer edge and bottom portion of the column. Frames are available in both large and small sizes, as well as many different color options. These colors are suggestions only. Almost any paint color can be matched if a chip is provided.
- **Panel** – This is the center area shown on the front and back of the Vista. Panels are also available in various aluminum finishes. Finish and material options are available on page page 6.
- **End Channel** – Vista columns are available with either round or square end channels. Round end channels are indicated by "66" and square by "77" in the part number.
- **Device Plates** – The vista line includes device plates to enable power, communications, and A/V connections. Device plate information begins on page 7. In addition, 2' Extension Kits are available to attach to the top of a Vista column for higher ceiling heights. These can be found on page 9.

Vista architectural columns offer complete customization – from panel color to end channel shapes to device plates.
The following pages provide details on how to select and specify a completely custom Vista column.

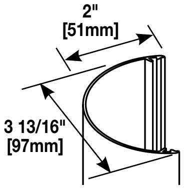
## Vista Architectural Column Frame Options

**Small Frame**



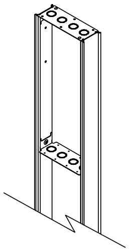
6000 Series, tempered aluminum with heavy gauge steel cross supports with two (2) 3/4" and 1" concentric trade size KOs. Accepts 4 3/4" [121mm] wide center panel.

**Round End Channel**



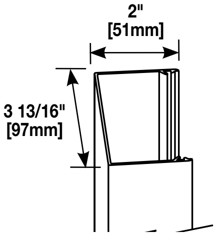
6000 Series, tempered aluminum. Satin anodized finish or painted. Channel snaps onto frame.

**Large Frame**



6000 Series, tempered aluminum with heavy gauge steel cross supports with four (4) 3/4" and 1" concentric trade size KOs. Accepts 9 1/4" [235mm] wide center panel.

**Square End Channel**



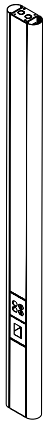
6000 Series, tempered aluminum. Satin anodized finish or painted. Channel snaps onto frame.

**Height accommodates maximum 10' [3m] ceiling, see page 9 for Extension Kit.**

Vista architectural columns offer complete customization – from panel color to end channel shapes to device plates. The following pages provide details on how to select and specify a completely custom Vista column.

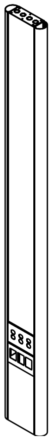
## Vista Architectural Columns

**VFS662345CMGYP**



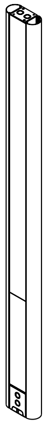
**Vista Column –** Small profile frame, round end channels, anodized aluminum finish. Accepts all adapters. Two 20A duplex receptacles located 27" [686mm] above floor. Includes one VSCM plate and one VSFF plate at bottom back side of pole. Dimensions: 10'6" x 8 29/32" x 3 25/32" [3.2m x 276mm x 96mm].

**VFL662345CMGYP**



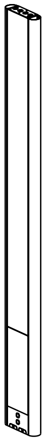
**Vista Column –** Large profile frame, round end channels, anodized aluminum finish. Accepts all adapters. Three 20A duplex receptacles located 27" [686mm] above floor. Includes one VSCM plate and one VLFF plate at bottom back side of pole. Dimensions: 10'6" x 13 3/8" x 3 25/32" [3.2m x 340mm x 96mm].

**VFS662345FFZZP**



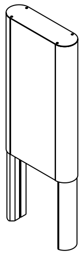
**Vista Column –** Small profile frame, round end channels, anodized aluminum finish. Furniture feed. Includes one VSFF plate at bottom back side of pole. Dimensions: 10'6" x 8 29/32" x 3 25/32" [3.2m x 226mm x 96mm].

**VFL662345FFZZP**



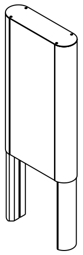
**Vista Column –** Large profile frame, round end channels, anodized aluminum finish. Furniture feed. Includes one VLFF plate at bottom back side of pole. Dimensions: 10'6" x 13 3/8" x 3 25/32" [3.2 m x 340mm x 96mm].

**VES66234524**



**Small Vista Column Extension –** Small profile 24" [610mm] frame extension, round end channels, anodized aluminum finish.

**VEL66234524**



**Large Vista Column Extension –** Large profile 24" [610mm] frame extension, round end channels, anodized aluminum finish.

## Vista Architectural Column Frame Options Ordering Information

VE _ __ ____ __ __ _

| Prefix | | Size | | End Channel | | Plate & End Channel Color | | Adapter | Code | Device/ Adapter Color | | Panel | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Color | Code | | | | | | |
| Frame | VF | Small | S | Round | = 66 | White | 3333 | Furniture Feed | FF | Light Gray | GY | Center Panel | P |
| | | Large | L | Square | = 77 | Black | 9999 | Data Devices – Ortronics® Series II or TracJack Adapters | RT | White | WH | No Panel<br>Note: No panel choice means center panel will be open. | X |
| | | | | | | Ivory | 5555 | | | Ivory/Light Almond | IV | | |
| | | | | | | No Color Anodized Aluminum | 2345 | Open System Adapters | CM | Black | BK | | |
| | | | | | | | | A/V Device Plates | | No Device/ Adapters | ZZ | | |
| | | | | | | | | Extron® Electronics MAAP – (Has openings for 8 Wiremold AVIP or Extron® MAAP Modules. 1 MAB Adapter included.) | EM | | | | |
| | | | | | | | | Extron® Electronics AAP – (Has openings for 6 Extron® AAP Modules. 1 MAB Adapter included.) | EA | | | | |

Duplex receptacles are located at 27" [686mm] above the finish floor.

Communications modules are located at 21" [533mm] above the finish floor.

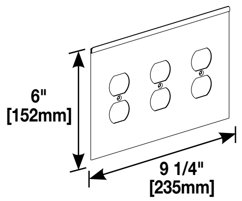
## Vista Architectural Column Panel Options Ordering Information

VP _ __ ____ __

| Prefix | | Size | | Panel Type | | Panel Finish | | |
|---|---|---|---|---|---|---|---|---|
| Frame | VP | Small | S | Aluminum | A3 | **Aluminum** | | **Panel Length (optional)** |
| | | Large | L | | | White | 3333 | (in inches, if less than standard 96" panel) |
| | | | | | | Black | 9999 | |
| | | | | | | Ivory | 5555 | |
| | | | | | | No Color – Anodized Aluminum | 2345 | |

## Device Plates for Large Frame Vista Series

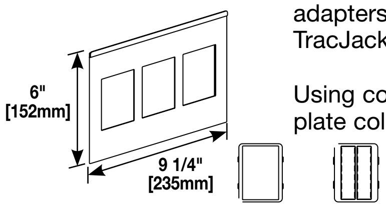
**VL3D** 🍁



**Device Cover –** Has three duplex receptacle cutouts.

Using configurator below, specify plate color only. Adapters not included.

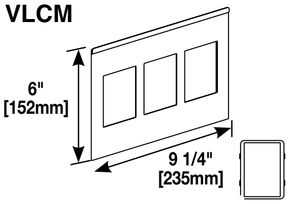
**VLRT**



**Device Cover –** Has three mini adapters for Ortronics® Series II or TracJack devices.

Using configurator below, specify plate color and adapter color.

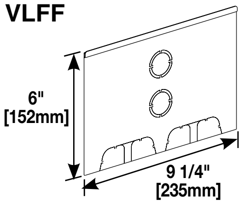
**VLCM**



**Device Cover –** Has three mini adapters for Wiremold CM Series Open System communication devices.

Using configurator below, specify plate color and adapter color.

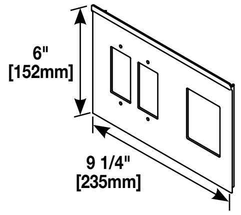
**VLFF**



**Furniture Feed Plate –** Has two (2) concentric 1" and 3/4" trade size KOs, and two (2) multiple twistout mouse holes.

Using configurator below, specify plate color only. Adapters not included.

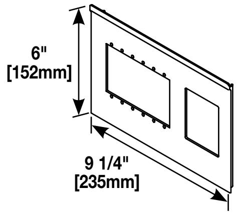
**VLCR***



**AV Device Cover –** Has openings for one (1) two-gang or two (2) single-gang wall plate(s) and one mini adapter (included).

Using configurator below, specify plate color and adapter color.

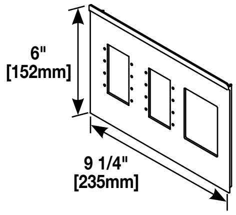
**VLEA***



**AV Device Cover –** Has openings for six (6) Extron® Electronics AAP modules and one mini adapter (included).

Using configurator below, specify plate color and adapter color.

**VLEM***



**AV Device Cover –** Has openings for eight (8) Wiremold AVIP or Extron® Electronics MAAP modules and one mini adapter (included).

Using configurator below, specify plate color and adapter color.

🍁 **Add "C" prefix to catalog number to denote Canadian version – Agency approved for sale in Canada. cUL**

*** Products are ETL Listed.**

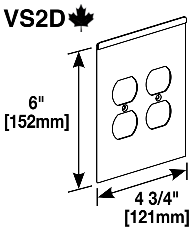
**Device Plate Part Number Ordering Information**

| Base | Plate Color | Adapter Color | |
|---|---|---|---|
| _ _ _ _ | _ _ _ _ | _ _ | |
| Enter Catalog Number from above choices | Refer to color list on page 6, enter 4-digit code | Light Gray | GY |
| | | White | WH |
| | | Ivory/ Light Almond | IV |
| | | Black | BK |
| | | No Device/ Adapter | ZZ |

**For more system options, contact your Legrand sales representative.**

## Device Plates for Small Frame Vista Series

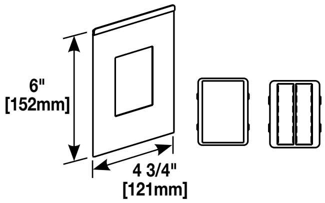
**VS2D🍁**



**Device Cover –** Has two (2) duplex receptacle cutouts.

Using configurator below, specify plate color only. Adapters not included.

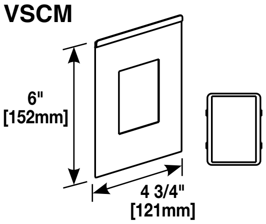
**VSRT**



**Device Cover –** Has one mini adapter for Ortronics® Series II or TracJack devices.

Using configurator below, specify plate color and adapter color.

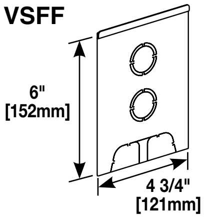
**VSCM**



**Device Cover –** Has one mini adapter for Wiremold CM Series Open System communication devices.

Using configurator below, specify plate color and adapter color.

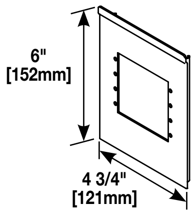
**VSFF**



**Furniture Feed Plate –** Has two (2) concentric 1" and 3/4" trade size KOs, and one multiple twistout mouse hole.

Using configurator below, specify plate color only. Adapters not included.

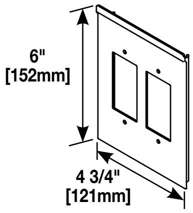
**VSEA***



**AV Device Plate –** Has openings for four (4) Extron® Electronics AAP modules.

Using configurator below, specify plate color only. Adapters not included.

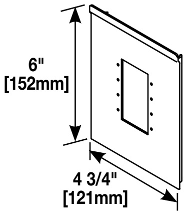
**VSCR***



**AV Device Plate –** Has openings for one (1) two-gang or two (2) single-gang Crestron® Quick Media wall plate(s).

Using configurator below, specify plate color only. Adapters not included.

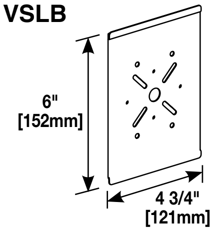
**VSEM***



**AV Device Plate –** Has openings for four (4) Extron® Electronics MAAP modules.

Using configurator below, specify plate color only. Adapters not included.

**VSLB**



**Lighting Bracket –** Accommodates commercially available lights weighing up to 10 lbs. [4.5kg].

Using configurator below, specify plate color only. Adapters not included.

**Device Plate Part Number Ordering Information**

| | | | |
|---|---|---|---|
| ___ ___ ___ ___ | ___ ___ ___ ___ | ___ ___ | |
| **Base** | **Plate Color** | **Adapter Color** | |
| Enter Catalog Number from above choices | Refer to color list on page 6, enter 4-digit code | Light Gray | **GY** |
| | | White | **WH** |
| | | Ivory/Light Almond | **IV** |
| | | Black | **BK** |
| | | No Device/ Adapter | **ZZ** |

Note: Send in a color chip. Most colors can be matched.

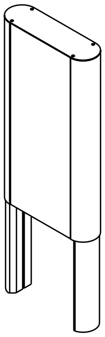
**🍁 Add "C" prefix to catalog number to denote Canadian version – Agency approved for sale in Canada. cUL**

*** Products are ETL Listed.**

## Vista Architectural Column Extension Kit Ordering Information

| VE | _ | _ _ | _ _ _ _ | _ _ _ _ | _ _ |
|---|---|---|---|---|---|

| Prefix | | Size | | Shape | | End Channel Color<br>Color | Code | Panel Finish | Code | Height | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Frame | VE | Small | S | Round | = 66 | White | 3333 | White | 3333 | 24" [610mm] | 24 |
| | | Large | L | Square | = 77 | Black | 9999 | Black | 9999 | 60" [1.525m] | 60 |
| | | | | | | Ivory | 5555 | Ivory | 5555 | Note: 6 in minimum, 120 in maximum whole inch increments only | |
| | | | | | | No Color Anodized Aluminum | 2345 | No Color Anodized Aluminum | 2345 | | |
| | | | | | | | | Note: panel finish only needs to be added if different from end channel color | | | |

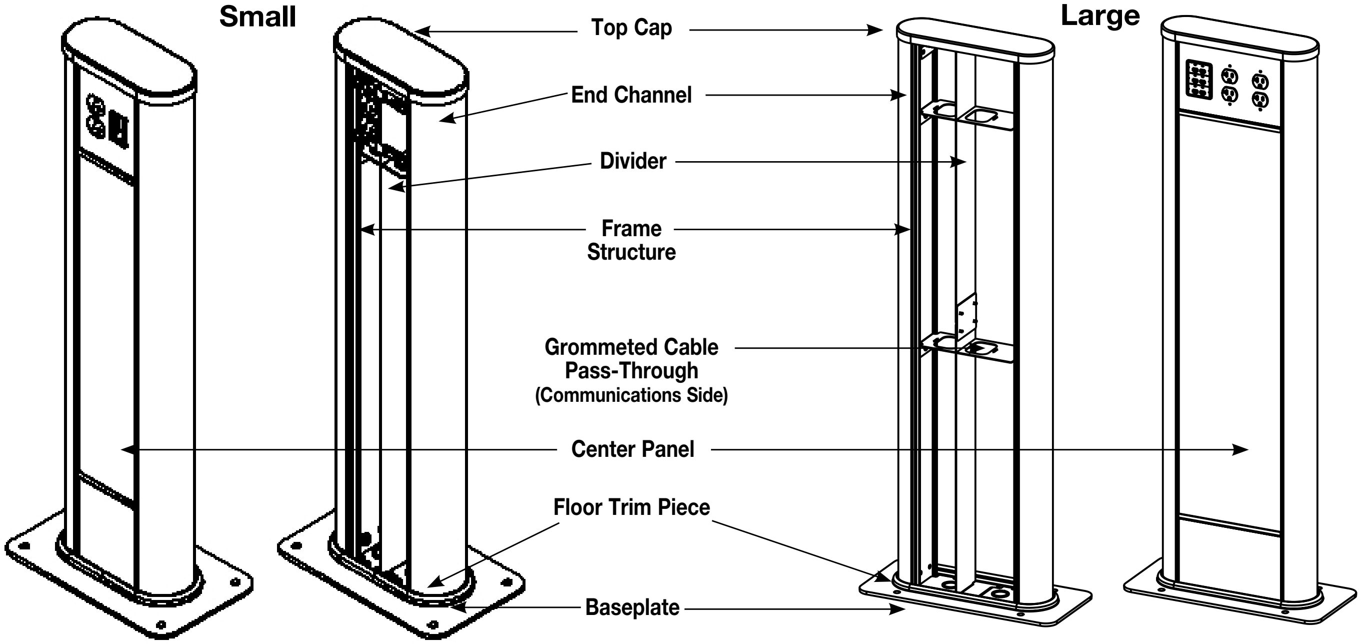


**Extension Kit Options –** Accommodates ceiling heights between 10' [3m] and 20' [6m]. Includes hardware for attaching to main section. Round or square shapes available. includes a center panel.

# Vista™ Point5 Architectural Columns

Vista™ Point5 Architectural Columns provide power, voice, data and audio/visual connections without disrupting conference spaces. The patented design provides channels for concealing wiring required for multiple services through a single access point. Clear access to outlets and jacks keeps the floor free from running cords and cables. Make the most of any meeting space with a Vista Point5 Architectural Column.

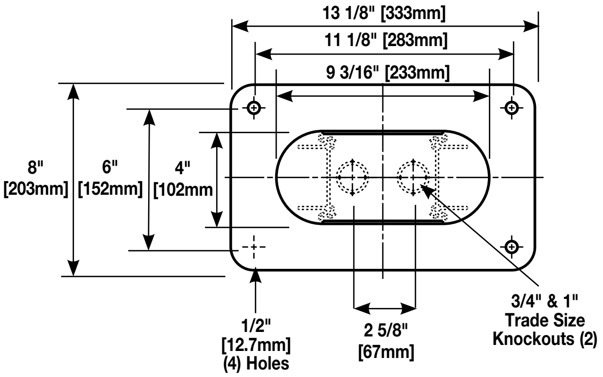
## Vista Point5 Architectural Column System Layout


Small
Large
Top Cap
End Channel
Divider
Frame Structure
Grommeted Cable Pass-Through (Communications Side)
Center Panel
Floor Trim Piece
Baseplate

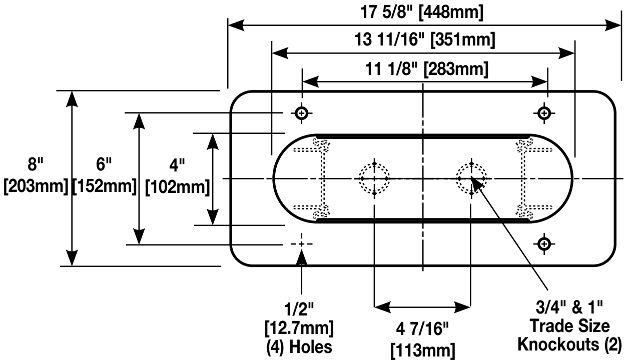
**NOTE:** This system is divided vertically to allow for electrical, A/V devices and communications jacks next to each other for user convenience.

## Vista Point5 Architectural Column Overall Dimensions

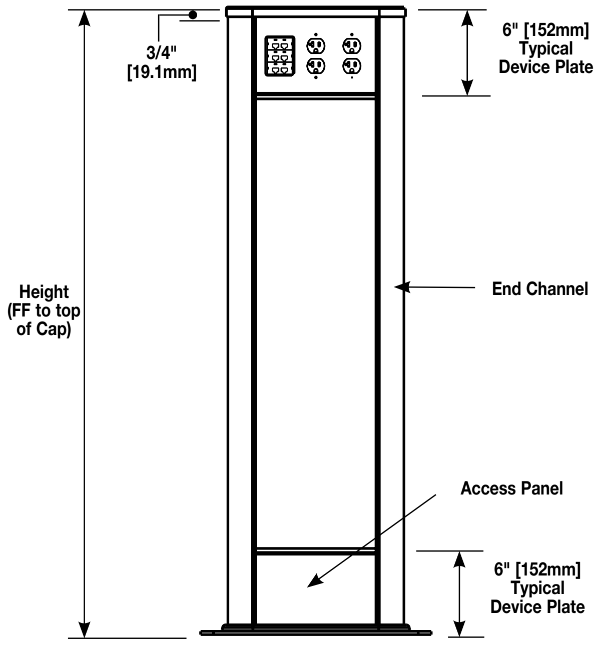
**Small Vista Point5**


13 1/8" [333mm]
11 1/8" [283mm]
9 3/16" [233mm]
8" [203mm]
6" [152mm]
4" [102mm
1/2" [12.7mm] (4) Holes
2 5/8" [67mm]
3/4" & 1" Trade Size Knockouts (2)

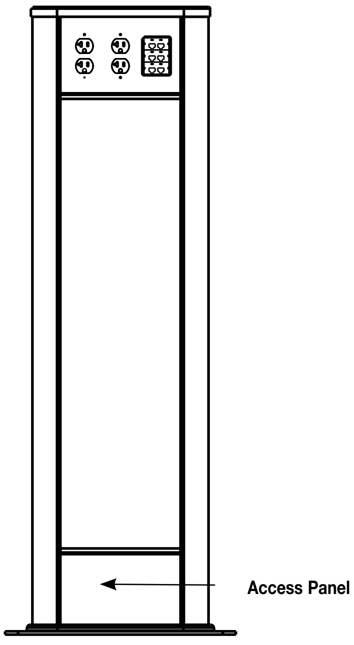
**Large Vista Point5**


17 5/8" [448mm]
13 11/16" [351mm]
11 1/8" [283mm]
8" [203mm]
6" [152mm]
4" [102mm]
1/2" [12.7mm] (4) Holes
4 7/16" [113mm]
3/4" & 1" Trade Size Knockouts (2)

## Vista Point5 Architectural Column Component Data



**Front View
(Large Vista
Point5 Shown)**



**Back View
(Large Vista
Point5 Shown)**

## Vista Point5 Architectural Column Wire Fill Capacity Charts

**VISTA POINT5 WIRE FILL CAPACITY FOR COMMUNICATION**

| | CABLE/WIRE SIZE | O.D. Inches | O.D. [mm] | CENTER CHANNEL |
|---|---|---|---|---|
| UNSHIELDED TWISTED PAIR | 2-pair, 24 AWG,Cat 3 | 0.140 | [3.6] | 40 |
| | 3-pair, 24 AWG Cat 3 | 0.150 | [3.8] | 34 |
| | 4-pair, 24 AWG Cat 3 | 0.190 | [4.8] | 22 |
| | 25-pair, 24 AWG Cat 3 | 0.410 | [10.4] | 4 |
| | 4-pair, 24 AWG Cat 5e | 0.220 | [5.6] | 16 |
| | 4-pair, 24 AWG Cat 6 | 0.250 | [6.3] | 12 |
| SHIELDED TWISTED PAIR | Type1, 22 AWG | 0.390 | [9.9] | 4 |
| | Type 2, 22 AWG | 0.465 | [11.8] | 2 |
| | Type 3, 24 AWG | 0.245 | [6.2] | 12 |
| COAXIAL | RG58/U, 20 AWG | 0.195 | [5.0] | 20 |
| | RG58/U, 22 AWG | 0.242 | [6.1] | 12 |
| | RG6/U, 22 AWG | 0.242 | [6.1] | 12 |
| | RG6/U, 18 AWG | 0.270 | [6.9] | 10 |
| TWINAXIAL | 100 Ohm | 0.330 | [8.4] | 60 |
| FIBER OPTIC | | 0.180 | [4.6] | 22 |

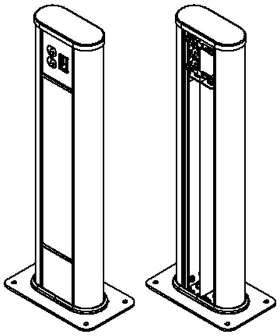
** Capacity range is calculated at 40% of raceway area as stated in a proposed revisions to the Commercial Building Standard for Telecommunication Pathways & Spaces, EIA/TIA-569. Actual wire fill capacity may vary based on applications, cable types, and number, as well as type of fittings. (Fittings may cause additional variances to the fill capacity.)*

**VISTA POINT5 WIRE FILL CAPACITY FOR POWER**

| Capacity of Compartment | WIRE SIZE THHN/THWN 6 AWG | 8 AWG | 10 AWG | 12 AWG | 14 AWG |
|---|---|---|---|---|---|
| Center Channel | 14 | 18 | 32 | 52 | 70 |

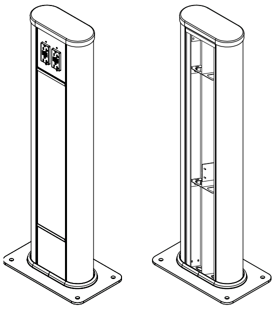
## Vista Point5 Architectural Column In-Stock Columns

**VFPS662345CMGY**



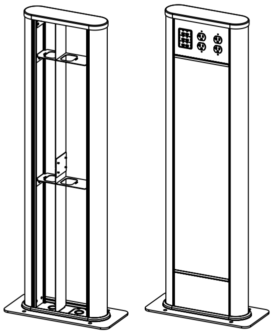
**Small Point5 Column** – Small, round, 36" [914mm] high, anodized aluminum. Has 2 adapters for Wiremold Open System communication modules, or Ortronics® Series II or TracJack devices. Two 20A Duplex receptacles located 32 1/4" [819mm] above floor.

**VFPS662345WHUSB**



**Small Point5 USB Column** – Small, round 36" [914mm] high, anodized aluminum. Has two Legrand® dual USB charging duplexes on each side, for a total of 16 unique charging oportunities, located 32 1/4" above floor.

**VFPL662345CMGY**



**Large Point5 Column** – Large, round, 36" [914mm] high, anodized aluminum. Has two adapter adapters for Wiremold Open System communication modules, or Ortronics® Series II or TracJack devices. Four 20A Duplex receptacles located 32 1/4" [819mm] above floor.

## Vista Point5 Architectural Column Frame Options Ordering Information

| VFP | _ | 66 | _ _ _ _ | _ _ | _ _ | _ _ |
|---|---|---|---|---|---|---|
| **Prefix:** | **Size:** | **End Channel:** | **End Channel Color:** | **Style:** | **Device/Adapter Color:** | **Height:** |
| Frame = **VFP** | Small = **S**<br>Large = **L** | Round = **66** | White = **3333**<br>Black = **9999**<br>Ivory = **5555**<br>No Color - Anodized Aluminum = **2345** | ↓ | Light Gray = **GY**<br>White = **WH**<br>Ivory/Light Almond = **IV**<br>Black = **BK**<br>No Device/ Adapters = **ZZ** | 24" [607mm] from finished floor = **24**<br>Up to 84" [2134mm] from finished floor = **84** |

Furniture Feed = **FF**

Data Device Plates – Ortronics® Series II or TracJack Adapters = **RT***

Open System Adapters = **CM***

* RT and CM options include one each electrical device plate with spec grade duplex receptacle(s), single 120V circuit and communications plate with adapter(s) installed.

Duplex receptacles are located at 27" [686mm] above the finish floor.

Communications modules are located at 21" [533mm] above the finish floor.

AV Device Plates

Extron® Electronics MAAP – (Has openings for 8 Wiremold AVIP or Extron® MAAP Modules. 1 MAB Adapter included.) = **EM**

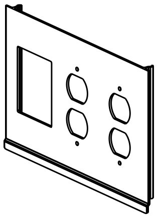
Extron® Electronics AAP – (Has openings for 6 AAP Modules. 1 MAB Adapter included.) = **EA**

## Vista Point5 Architectural Column Center Panel Options Ordering Information

| VP | _ | _ _ | _ _ _ _ | _ _ |
|---|---|---|---|---|
| **Prefix** | **Size** | **Panel Type** | **Panel Finish** | |
| Frame VP | Small S<br>Large L | Aluminum A3 | **Aluminum**<br>White 3333<br>Black 9999<br>Ivory 5555<br>No Color – Anodized Aluminum 2345 | **Panel Length (optional)**<br>(in inches, if less than standard 96" panel) |

## Device Plates for Large Frame Vista Point5 Architectural Columns

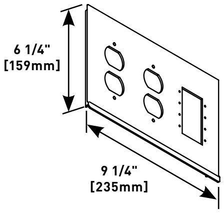
**VL2A**



**Device Cover** – Has two cut outs for duplex receptacles and one adapter for Wiremold CM Series Open Systems communication modules, and Ortronics® Series II or TracJack devices.

Using configurator below, specify plate color, left or right designation, and adapter color (Right shown).

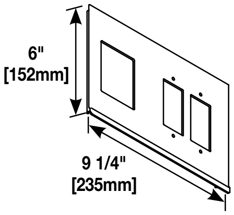
**VLEMP5**



**AV Device Cover** – Has two (2) duplex receptacle cutouts and openings for four (4) Wiremold AVIP or Extron® Electronics MAAP modules.

Using configurator below, specify plate color, left or right designation, and adapter color (Left shown).

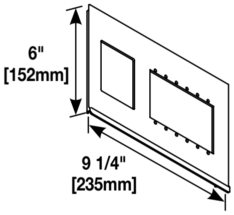
**VLCR***



**AV Device Cover** – Has openings for one (1) two-gang or two (2) single-gang Crestron® Quick Media wall plate(s) and one mini adapter (included).

Using configurator below, specify plate color, left or right designation, and adapter color (Right shown).

**VLEA***

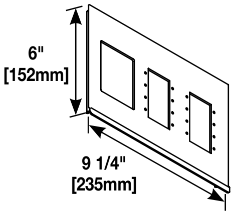


**AV Device Cover** – Has openings for six (6) Extron® Electronics AAP modules and one mini adapter (included).

Using configurator below, specify plate color, left or right designation, and adapter color (Right shown).

**NOTE: VLCR, VLEA or VLEM Device Covers are only for use for A/V connectivity. No power outets are accessible or available with these covers.**

**VLEM***



**AV Device Cover** – Has openings for eight (8) Wiremold AVIP or Extron® Electronics MAAP modules and one mini adapter (included).

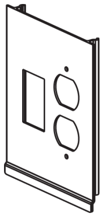
Using configurator below, specify plate color, left or right designation, and adapter color (Right shown).

### Device Plate Configurator

| | | | |
|---|---|---|---|
| _ _ _ _ | _ _ _ _ | _ _ | _ |
| **Base:** | **Plate Color:** | **Device/Adapter Color:** | **Orientation:** |
| Enter Catalog Number from above choices | Refer to color list on page 13, enter 4-digit code | Light Gray = **GY**<br>White = **WH**<br>Ivory/ Light Almond = **IV**<br>Black = **BK**<br>No Device/ Adapter = **ZZ** | Left = **L**<br>Right = **R** |

## Device Plates for Small Frame Vista Point5 Architectural Columns

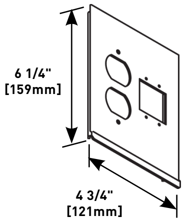
**VS1A**



**Device Cover** – Has one cutout for duplex receptacle and one adapter for Wiremold CM Series Open Systems communication modules, and Ortronics® Series II or TracJack devices.

Specify plate color, left or right designation, and adapter color.

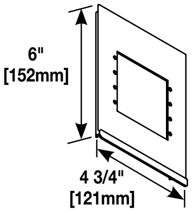
**VSEMP5**



**AV Device Cover** – Has one (1) duplex receptacle cutouts and openings for two (2) Wiremold AVIP or Extron® Electronics MAAP modules.

Using configurator below, specify plate color, left or right designation. Adapters not included (Left shown).

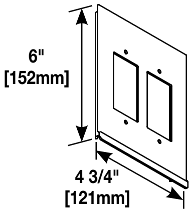
**VSEA***



**AV Device Plate** – Has openings for four (4) Extron® Electronics AAP modules.

Specify plate color only. Adapters not included.

**VSCR***

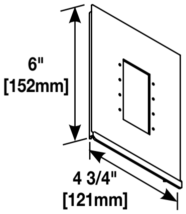


**AV Device Plate** – Has openings for one (1) two-gang or two (2) single-gang Crestron® Quick Media wall plate(s).

Specify plate color only. Adapters not included.

**NOTE:** If selecting VSEA, VSCR or VSEM Device Covers such covers will allow for only A/V connectivity. No power outlets are accessible or available with these covers.

**VSEM***



**AV Device Plate** – Has openings for four (4) Wiremold AVIP or Extron® Electronics MAAP modules.

Specify plate color only. Adapters not included.

### Device Plate Configurator

| _ _ _ _ | _ _ _ _ | _ _ | _ |
|---|---|---|---|
| **Base:** | **Plate Color:** | **Device/Adapter Color:** | **Orientation:** |
| Enter Catalog Number from above choices | Refer to color list on page 13, enter 4-digit code | Light Gray = **GY**<br>White = **WH**<br>Ivory/ Light Almond = **IV**<br>Black = **BK**<br>No Device/ Adapter = **ZZ** | Left = **L**<br>Right = **R** |

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