legrand®

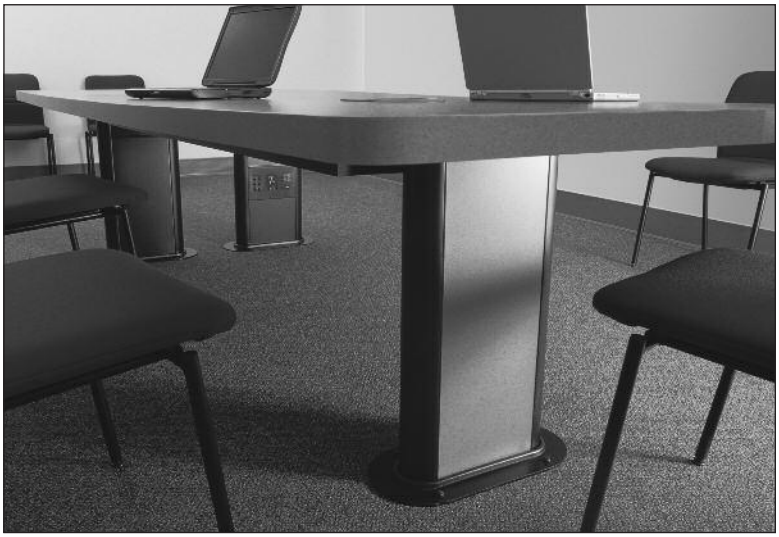
Wiremold

Vista™ Point5
Architectural Column

Bring Technology to the Workgroup

Wiremold® 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.

Mounted on the floor, Vista Point5 Columns can nestle into the center of a contemporary conference table or double as one of the support legs. The unobtrusive design allows the table to remain open for paperwork and presentation materials. Clear access to outlets and jacks keeps the floor free from running cords and cables. And, Vista Point5 Columns offer easy communications connections for up to eight users. Make the most of any meeting space with a Vista Point5 Architectural Column.



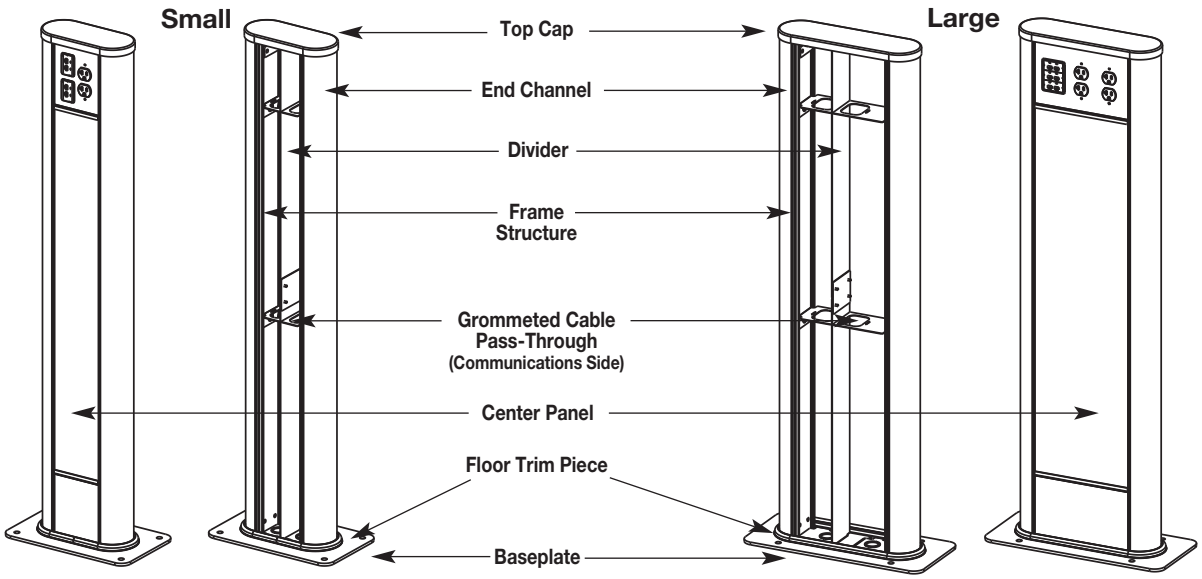
A Vista Point 5 Architectural Column installed as a table leg in a conference room.

FEATURES & BENEFITS

- **Flexibility.** Choose from a range of center panels to accommodate your aesthetic and capacity requirements.
- **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.
- **Finishing cap.** The top cap is constructed of heavy duty, 3/4" [19mm] thick aluminum.
- **Sturdy.** Vista Point 5 exceeds UL's Office Furnishings 1286 Stability test for force and impact.
- **A/V compatibility.** Accepts Extron® Electronics, Crestron® and Ortronics® audio/video devices. NEW!
- **Device Compatibility.** Compatible with a wide range of standard power and communications devices.
- **In-stock availability.** Small and large profile columns, 36" [914mm] high, with round end channels are in-stock for immediate delivery.
- **cULus Listed Multioutlet Assemblies**. File E15191, Guide PVGT. Meets Article 380 of NEC.

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

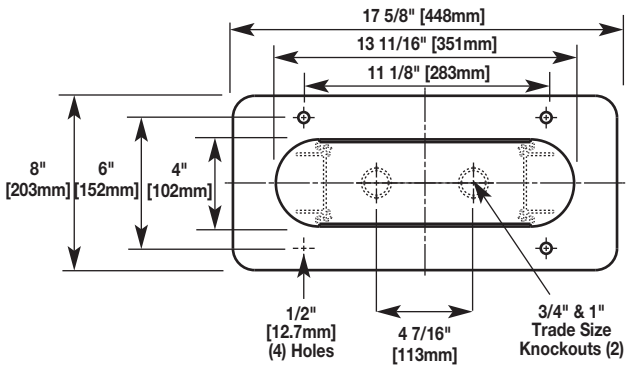
Vista Point5 Architectural Column System Layout



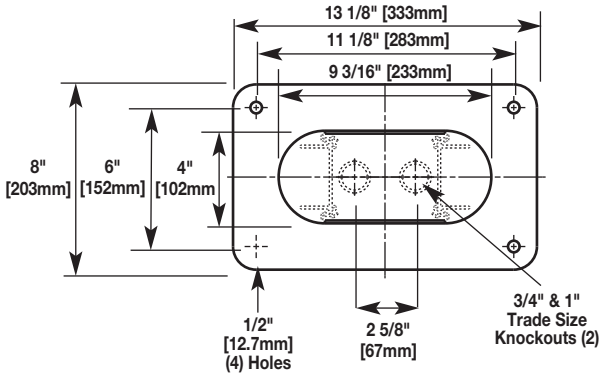
NOTE: This system is divided vertically to allow for electrical, A/V devices and communications jacks next to each other for user convenience.

Vista Point5 Architectural Column Overall Dimensions

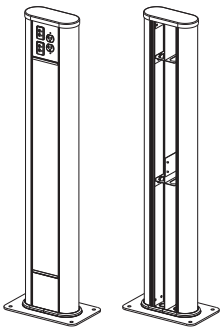
Large Vista Point5

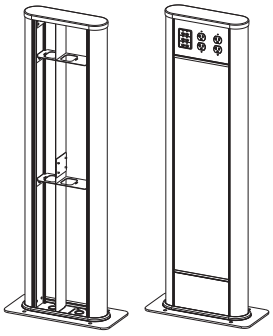


Small Vista Point5

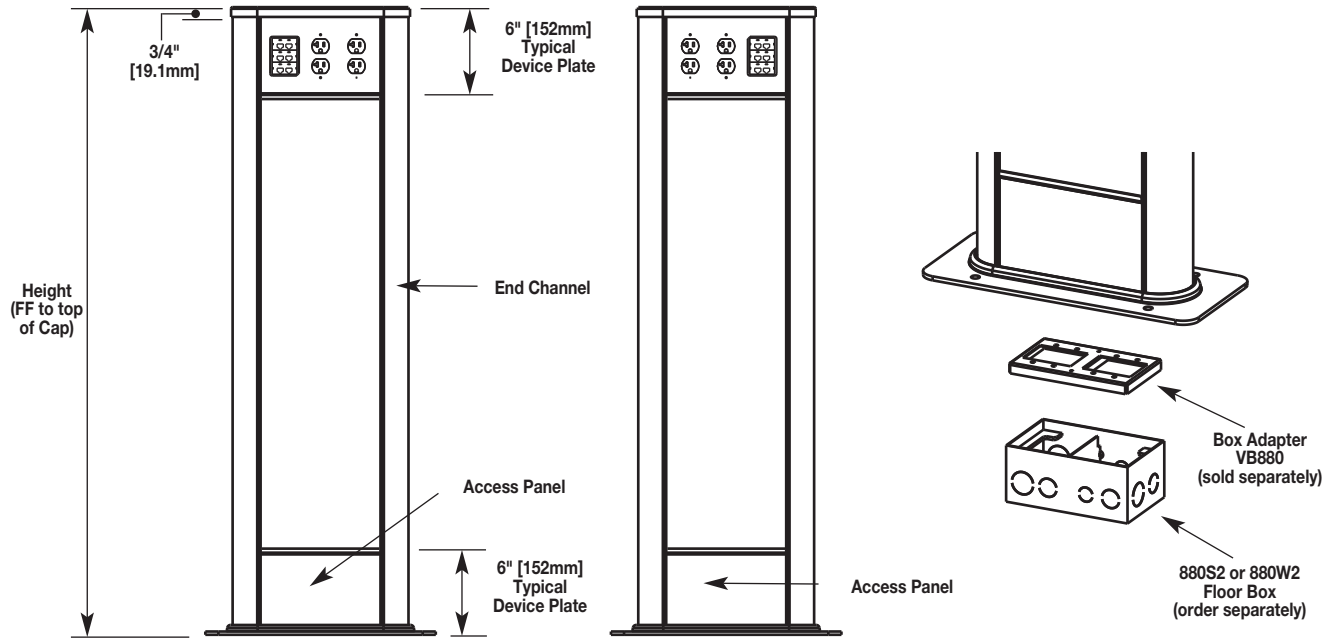


Vista Point5 Architectural Column In-Stock Columns

Item	Description/Specifications
VSP5662345 	**Small Profile In-Stock Point5 Column** – Small profile 36" [914mm] high column. Anodized aluminum frame with round end channels. Includes four adapters for Pass & Seymour® Activate inserts, Wiremold CM Series Open System communi cation modules, or Ortronics® TracJack or Series II devices. Includes two 20A duplex receptacles located 32 1/2" [819mm] above floor.

Item	Description/Specifications
VLP5662345 	**Large Profile In-Stock Point5 Column** – Large profile 36" [914mm] high column. Anodized aluminum frame with round end channels. Includes two adapters for Pass & Seymour® Activate inserts, Wiremold CM Series Open System communication modules, or Ortronics® TracJack or Series II devices. Includes four 20A duplex receptacles located 32 1/2" [819mm] above floor.

Vista Point5 Architectural Column Component Data



Front View (Large Vista Point5 Shown)

Back View (Large Vista Point5 Shown)

Vista Point5 Architectural Column Frame Options Ordering Information

V F	**_**	**6 6**	**_ _ _ _**	**_ _**	**_ _**	**_ _**
Prefix:	**Size:**	**End Channel:**	**End Channel Color:**	**Style:**	**Device/Adapter Color:**	**Height:**
Frame = **VF**	Small = **S** Large = **L**	Round = **66**			Light Gray = **GY** White = **WH** Ivory/Light Almond = **IV** Black = **BK** No Device/ Adapters = **ZZ**	24" [607mm] from finished floor = **24** Up to 84" [2134mm] from finished floor = **84**

COLOR – REFERENCE	CODE
White	= **3333**
Black	= **9999**
Ivory	= **5555**
No Color – *Anodized Aluminum*	= **2345**
Warm White – *Steelcase 4700*	= **3136**
Moss – *Steelcase 4722*	= **5169**
Lt. Tone – *Herman Miller LT*	= **2486**
Mist – *Steelcase 4606*	= **5895**
GSA Lt. Blue – *GSA 25183*	= **5911**
Woodrose – *Steelcase 4601*	= **6137**
Slate – *Steelcase 4726*	= **6142**
Light Blue – *Shaw Walker A751*	= **1988**
Greytone – *Haworth – G*	= **2884**

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

Ortronics® Series II and TracJack Devices = **RT**

Pass & Seymour® Activate™ and Wiremold Open System Communications Devices = **CM**

RT and CM options include two plates each containing one small or two large electrical device plate with spec grade duplex receptacle(s), single 120V circuit and communications opening with adapter installed. These plates are back to back

The bottom of the plates are located at 6 3/4" [171mm] from the top of the unit.

For more system options, contact your Wiremold sales representative.

Design your own Vista Architectural Column online at www.wiremold.com/vista

Continue on to the next page to design the Center Panel.

Vista Point5 Architectural Column Center Panel Options Ordering Information

Prefix:	Size:	Overall Column Height:	Panel Finish:
Frame = **VP**	Small = **S** Large = **L**	24" [607mm] from finished floor = **24** Up to 84" [2134mm] from finished floor = **84**	

COLOR – REFERENCE	CODE
Aluminum:	
White	**3333**
Black	**9999**
Ivory	**5555**
No Color – *Anodized Aluminum*	**2345**
Warm White – *Steelcase 4700*	**3136**
Moss – *Steelcase 4722*	**5169**
Lt. Tone – *Herman Miller LT*	**2486**
Mist – *Steelcase 4606*	**5895**
GSA Lt. Blue – *GSA 25183*	**5911**
Woodrose – *Steelcase 4601*	**6137**
Slate – *Steelcase 4726*	**6142**
Light Blue – *Shaw Walker A751*	**1988**
Greytone – *Haworth – G*	**2884**
Woodgrain Laminate:	
Medium Cherry	**4407**
Mahogany	**4410**
Maple	**4401**
Antique Cherry	**4408**
Fruitwood	**4406**
Natural Allegro Coord.	**4451**
Copper Bubinga	**4456**
Natural Birdseye	**4411**
Honey Birdseye	**4413**
Classic Cherry Frise	**4467**

COLOR – REFERENCE	CODE
Metal Laminate:	
Vertical Corrugated Matte Aluminum	**4748**
Ragged Copper	**1999**
Mirror Aluminum	**2021**
Matte Footplate	**2046**
Light Hammer Copper	**2121**
Double Brushed Aluminum	**2171**
Fabric:	
Quartz	**3805**
Lavender Natural	**4055**
Blue Neutral	**4105**
Wedgewood	**1505**
Grey Mix	**2385**
Lake	**0995**
Malibu	**0375**
Globe	**0245**
Flax	**0615**
Daylight Blue	**0305**

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

Device Plate Part Number Ordering Information

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

For more system options, contact your Wiremold sales representative.

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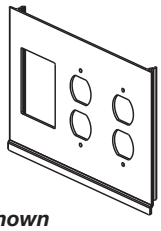
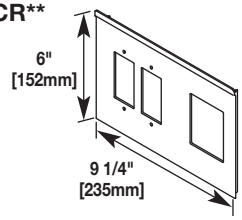
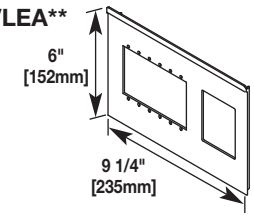
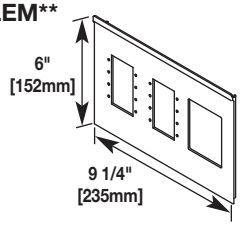
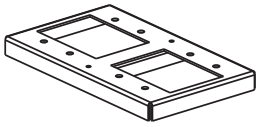
www.wiremold.com/vista

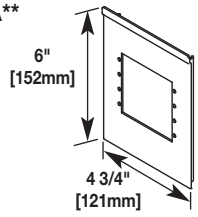
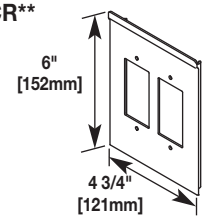
Vista Point5 Architectural Column Add-On Plates for Large Frame

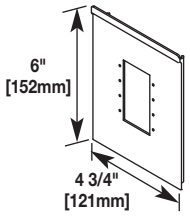
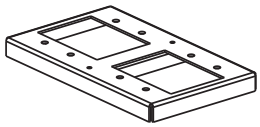
Catalog No./Item	Description/Specifications
VL2A  *Right Shown*	**Device Cover** – Has two cutouts for duplex receptacles and one adapter for Pass & Seymour® Activate inserts, Wiremold CM Series Open Systems communication modules, and Ortronics® Series II or TracJack devices.
VLCR** 	**AV Device Cover** – Has openings for one (1) two-gang or two (2) single-gang Crestron® Quick Media wall plate(s) and one mini adapter (included). Standard color/material is anodized aluminum or black.
VLEA** 	**AV Device Cover** – Has openings for six (6) Extron® Electronics AAP modules and one mini adapter (included). Standard color/material is anodized aluminum or black.

Catalog No./Item	Description/Specifications
VLEM** 	**AV Device Cover** – Has openings for eight (8) Extron® Electronics MAAP modules and one mini adapter (included). Standard color/material is anodized aluminum or black.
VB880 	**Adapter Plate** – Adapts Vista Point5 to 880 Series Floor Boxes.

*** Refer to the list of colors on page 4 for the four-digit code number.**
Add "C" prefix to catalog number to denote Canadian version – Agency approved for sale in Canada. cULus
**** Products are ETL Listed.**

Vista Point5 Architectural Column Add-On Plates for Small Frame

Catalog No./Item	Description/Specifications
VS1A *Right Shown*	**Device Cover** – Has one cutout for duplex receptacle and two adapters for Pass & Seymour® Activate inserts, Wiremold CM Series Open Systems communication modules, and Ortronics® Series II or TracJack devices.
VSEA** 	**AV Device Plate** – Has openings for four (4) Extron® Electronics AAP modules. Standard color/material is anodized aluminum or black.
VSCR** 	**AV Device Plate** – Has openings for one (1) two-gang or two (2) single-gang Crestron® Quick Media wall plate(s). Standard color/material is anodized aluminum or black.

Catalog No./Item	Description/Specifications
VSEM** 	**AV Device Plate** – Has openings for four (4) Extron® Electronics MAAP modules. Standard color/material is anodized aluminum or black.
VB880 	**Adapter Plate** – Adapts Vista Point5 to Walker 880 Series Floor Boxes.

*** Refer to the list of colors on page 4 for the four-digit code number.**
Add "C" prefix to catalog number to denote Canadian version – Agency approved for sale in Canada. cULus
**** Products are ETL Listed.**

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

NOTES

DATACOM CONNECTIVITY OPTIONS

Now you have a wide range of options for providing datacom connectivity into Wiremold/Legrand Pathways. They are:

- **Ortronics® TracJack® and Series II Modular Connectivity Solutions**
- **Pass & Seymour Activate™ Modular Inserts**
- **Open System Communication Modules**

Ortronics® Connectivity

TracJack® Individual Jack System

- Front-loading, snap-in design supports future moves adds and changes
- Inserts for voice, data, audio, and video
- Available Category 3, 5e, 6, USOC 6-position, and other media
- Flat or angled 45° exit configurations
- Choice of 13 colors and color matched to Wiremold Systems
- Universal T568A/B wiring format

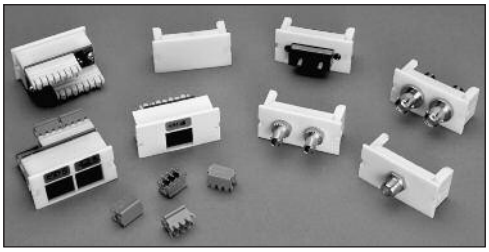
Series II Front-Loading, Module System

- Module design features easy snap-in front-loading design
- Linear 110 punch down format for easy termination
- Inserts for voice, data, audio, and video
- Available Category 3, 5e, 6, USOC 6-position, and other media
- Available in flat or angled 45° exit configurations
- Color matched to Wiremold Systems

For detailed product selection refer to the Ortronics Catalog or visit www.ortronics.com.

Pass & Seymour Legrand Network Wiring

Activate™ Series Front-Loading Inserts

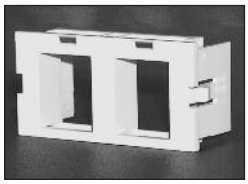


- Modular inserts for voice, data, audio and video applications
- Front-load, snap-in design
- Color and texture matched to Wiremold Systems
- Available Category 3, 5e, 6, as well as 6-position USOC
- Universal T568A/B wiring format

For detailed product selection refer to the Pass & Seymour Network Wiring Catalog or visit www.passandseymour.com.

Open Connectivity Solutions

Wiremold Open System Communications Modules



- Accommodate a wide range of manufacturers' communications outlets including keystone jacks, as well as proprietary solutions from Avaya (Systimax) and NORDX
- Modules insert into a wide range of Wiremold Systems
- Pre-punched faceplates accept common communication devices

NOTE: For more information on integrating connectivity into Wiremold Cable Management Systems contact the Wiremold Applications Engineering Team or your local Wiremold Sales Representative.

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Wiremold

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