nvision

PRICE LIST
USA PRICING – March 2016

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General

Important note: Any artistic, photographic, clerical, typographical or pricing errors and omissions in this price list are subject to correction. Prices and product specifications are subject to change without notice.

Panels

- Panel widths are measured from center line to center line of the universal connectors; imperial and metric measures are exact.
- Height dimensions are measured from bottom of raceway to the top cap; imperial measures are nominal and metric measures are exact.
- All panels are 2" (51 mm) thick and come with side rails (one on each side) that have deep-set notches in 1.125" (29 mm) increments for mounting panel-hung components.
- All metal top caps have a powdercoat finish.
- Acoustical and stackable panels can be upholstered with a different fabric on each side, without any upcharge.
- Panels available in acoustical, glass or stackable versions, with sliding or laminate doors. Special panels may be laminate on both sides, or laminate on one side and fabric on the other side.
- A panel can accept up to two stackable panels. The lower stackable acoustical panel can be load bearing.
- The 4"H (171 mm) raceway is made of rigid ABS plastic, and is offered in 3 styles: non-powered, powered, and powered with communication hole. Both sides of the raceway are identical.
- Field replacement of the panel fabric is possible. Contact Customer Service for more information.
- All panels specified as powered (acoustical or glass) come with a factory-installed power base electrical distribution (PDA) assembly, and a flexible power connector of 7.55" (192 mm) long. Order separately the longer power connector (VECT-3) of 9.64" (245 mm) when a 3- or a 4-way panel application is used, and only when a straight panel run application of powered panels is intersected by a non-powered panel.
- Nvision powered panels are shipped with a 3-circuit capability (field programmable) and 8-wire electrical system that have a separate neutral wire for each circuit and that are compatible with the following power configurations: 3-phase (208Y/120V), 3-wire single-phase (120/140V), and single-phase (120V).
- Nvision panels offer 3 ways for routing power and communication cabling. An internal top communication channel, two internal vertical channels, and an internal base raceway. All provide the capability of separating power from communication cabling and thereby neatly routing cable and wiring internally from the top horizontally, vertically and to the bottom.
- Nvision powered panels can accommodate power at the work surface level through use of the electrical connection kit, available for field installation (see page 57).
- All panels include the following components:

Components	Qty per panel order (rounded up)	Comment
Top cap	1	Top cap with clips
Top cap end plug	0.6	To insert into the end of painted metal top cap in an end-of-run application
Top cap aligner	1	To use in an in-line panel set-up to connect 2 top caps
Raceway	1	Specify raceway option (both sides are identical)
Raceway end plug	0.6	To cover the end of raceway cover in an end-of-run application
Side rail	2	To connect to each side of the panel
Side rail trim cover	1	To cover the side trim rail top channel at the end-of-run application
Panel connectors	1.6	Universal panel connectors are inserted into side rail to connect panels together
Glides	2	Provide 1 ½" (38 mm) of vertical panel height adjustment
Carpet gripper	1	Use under glides

Acoustical rating

- Noise reduction coefficient (NRC) of .65.
- Sound transmission class (STC) 22.
- The Nvision rating reflects full panel assembly testing. A panel's ability to aid in the control of sound is measured in terms of NRC and STC. NRC represents the panel's ability to absorb sound while the STC indicates its ability to block sound.

Fire and BIFMA rating

- Class A fire rating for fabric surface panels.
- Fabric, tempered glass and frosted acrylic panels are UL listed and certified for use in Canada.
- All panel types meet or exceed the standards set by the ANSI/BIFMA X5.6 panel system test for office furnishing.

Panel connectors specifications

- Polypropylene panel connectors connect panels of the same or unequal heights and are shipped with each panel order.
- Panel connectors serve as continuous vertical barriers between panels to block the passage of sound and light.
- The panel connectors are color-matched to the trim finishes.
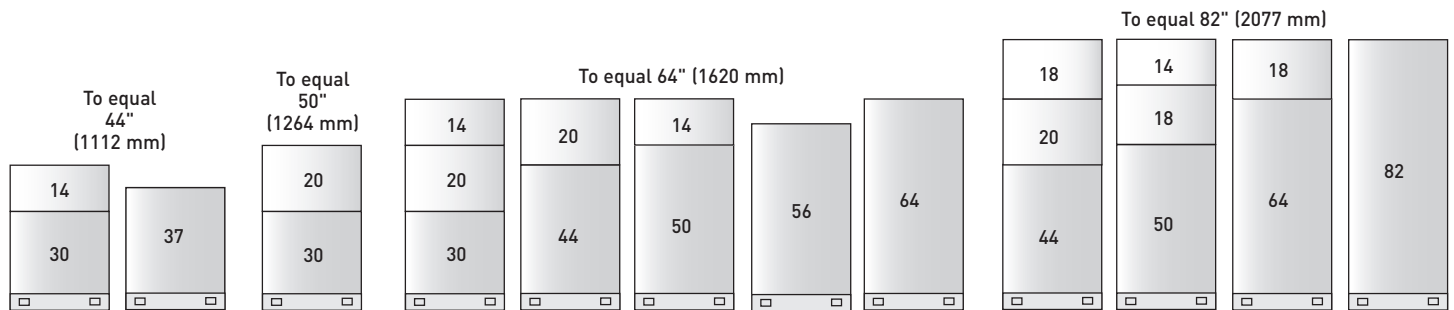
Universal panel connectors application

| Straight | Variable angles | 90° | 120° | 180° | 360° |
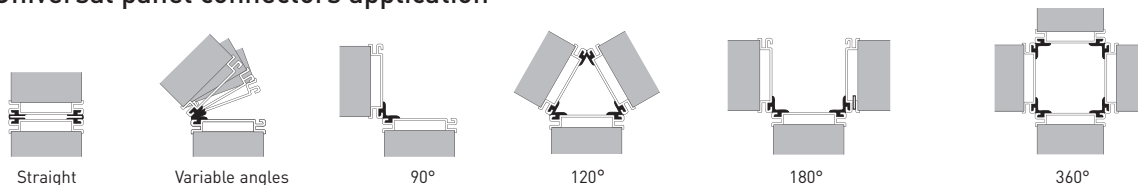
Finish posts are available in 90°, 120° and 180°.

Specifications

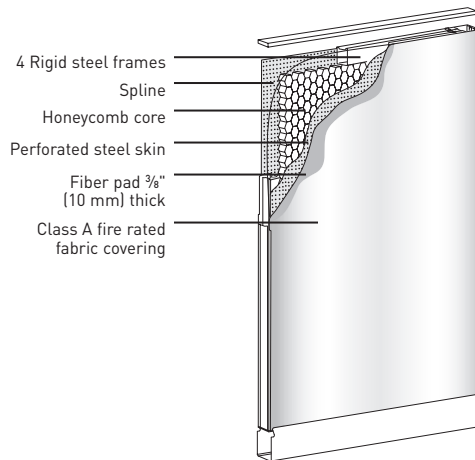## Panel height combination to match base panel heights and stackable application

- Stacks a maximum of 2 high above a base panel, and load goes on the first stack (upholstered stack).
- May be installed in any order of height provided that the overall combination of panels does not exceed 82" (2083 mm) in height.
- A minimum clearance of 8" (203 mm) is needed above the total height combination in order to install stackable panels.
- Stackable acoustical panels cannot be used above glass panels or stackable glass panels.
- Stackable panels cannot be used above doors.
- Stackable glass panels can be used above acoustical panels, glass panels and stackable panels.
- Wall-mount kit can be used with a combination of stackable panels (height must match existing base panel heights) including the door. See page 52.
- Glass stackable panel can be retrofitted in the field for use on acoustical or glass panel; connector brackets are available as service parts. Contact Customer Service for more information.
- When height of base panel plus stackable panel(s) matches a base panel height, finish posts also match those heights.
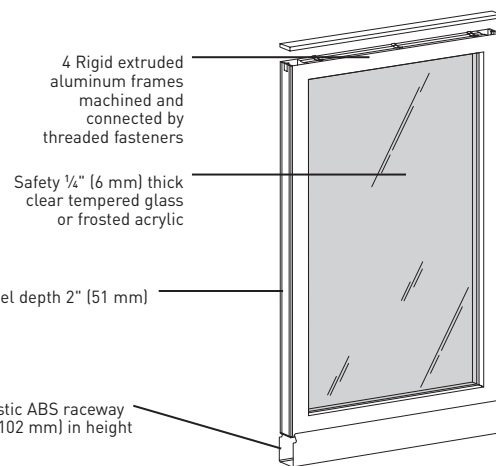

To equal 44" (1112 mm): 14 / 30, 37
To equal 50" (1264 mm): 20 / 30, 14 / 20 / 30
To equal 64" (1620 mm): 20 / 44, 14 / 50, 56, 64
To equal 82" (2077 mm): 18 / 20 / 44, 14 / 18 / 50, 18 / 64, 82

Note: Panels stacked on a base panel 37" (940 mm) or 56" (1422 mm) in height will not yield a standard panel height.
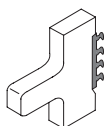
Panel's construction – inside view

Acoustical panel

- 4 Rigid steel frames
- Spline
- Honeycomb core
- Perforated steel skin
- Fiber pad ⅜" (10 mm) thick
- Class A fire rated fabric covering

Glass/Acrylic panel

- 4 Rigid extruded aluminum frames machined and connected by threaded fasteners
- Safety ¼" (6 mm) thick clear tempered glass or frosted acrylic
- Panel depth 2" (51 mm)
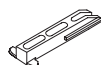- Plastic ABS raceway 4" (102 mm) in height

Acoustical panel is made of 4-sided 25-gauge steel frame with honeycomb core and perforated steel skin that is chemically bonded to the entire surface area of the frame, as well as a fiber pad, and a fabric covering that holds in place by a pressure-fit retention spline.

Installation tools

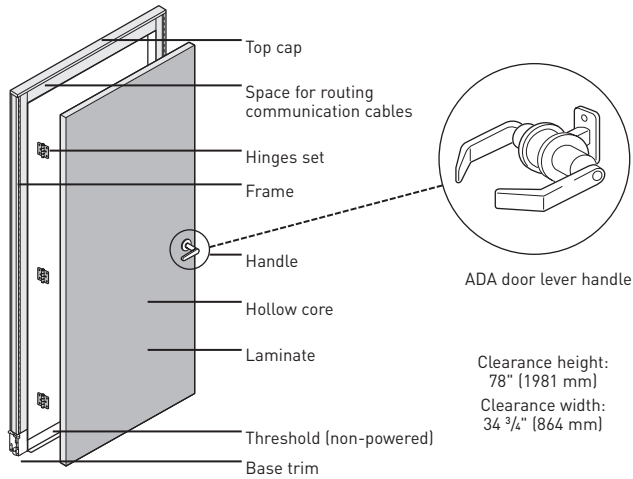Please contact Customer Service to order tools needed to install Nvision products.
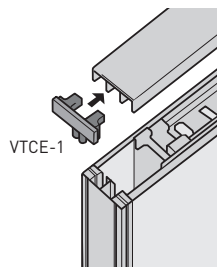

For connecting a panel side rail
NVSN-TL11

To disconnect a panel side rail
NVSN-TL05

Door construction – inside view

- Top cap
- Space for routing communication cables
- Hinges set
- Frame
- Handle
- Hollow core
- Laminate
- Threshold (non-powered)
- Base trim

ADA door lever handle

Clearance height:
78" (1981 mm)
Clearance width:
34 ³/₄" (864 mm)

Top cap end plug and aligner application

VTCE-1

▶ Insert top cap end plugs into the end of the Nvision metal top cap in an end-of-run application.

VTCA-1
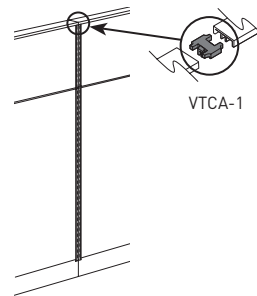
▶ Top cap aligner shipped at a ratio of 1 per panel ordered , for field installation.
▶ To use with Nvision painted metal top cap in an in-line panel configuration.
▶ Alignment tabs are designed for a specific use and cannot be removed or modified.
▶ Top cap aligners can be ordered separately if additional ones are needed.

Top cap end plug needed for floor plan

▶ Top cap end plugs are shipped at a ratio of 0.6 per panel ordered.
▶ Verify quantity shipped with each panel:

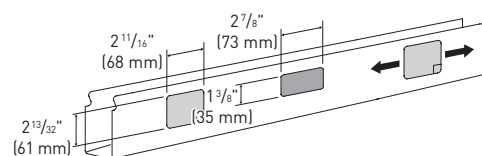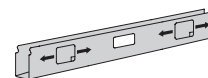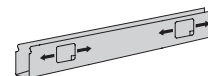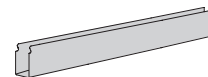**Step 1:** Determine number of top cap end plugs shipping with the order:

| Number of panels ordered | X | 0.6 | = | Number of top cap end plugs included |

Step 2: Determine how many additional top cap end plugs are needed:

| Number of top cap end plugs included with order | - | Number of top cap end plugs needed | = | Number of top cap end plugs extra or missing |

- If the sum is positive (+), there will be extra top cap end plugs.
- If the sum is negative (-), there will be additional top cap end plugs to be ordered.

Raceway options shipped with each panel

N Raceway **without** openings

P Raceway **with** 2 sliding covers (on each side) for electrical access

C Raceway **with** 2 sliding covers for electrical access (on each side) and 1 **with** offset communication opening (on each side).

2 ¹¹/₁₆" (68 mm)
2 ⁷/₈" (73 mm)
1 ³/₈" (35 mm)
2 ¹³/₃₂" (61 mm)

Communication cut-out **cover** is required to cover the communication holes on a **VNRP** and on a ¨**C**¨ raceway option (one hole on both sides). Order separately. See VNRC-1 on page 50.
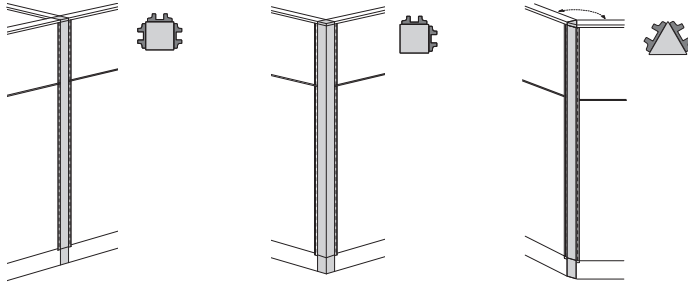
Specifications

Panel components

Finish post

- Finish posts are not required, but are available as an aesthetic option if desired.
- Finish post widths are measured from side to side. Imperial and metric measures are exact.
- Finish posts are available in full-height or variable-height applications for 90°, 180° and 120° configuration to equal the panel height.
- Finish posts come in (3) parts by using one simple product code (top cap, post and connector cover).
- Upholstered finish posts may be ordered in your choice of fabric; refer to Nvision swatch cards.
- Finish post heights are measured from bottom of the connector cover to the top of the square top cap. Imperial measures are nominal and metric measures are exact.
- Cable routing is available through the finish posts that are matching panel height.
- For UL certification, always use either a finish post or connector cover when a raceway is powered.
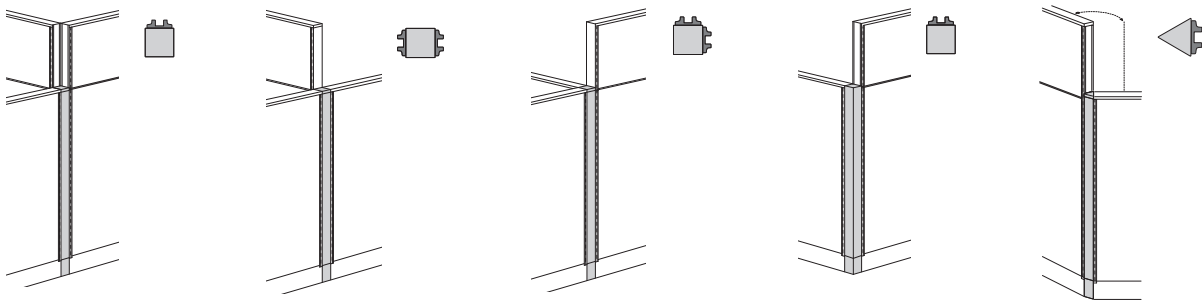
Finish posts application

- Used in full or variable height applications. Allows the routing of wires vertically through the finish post.

Full height application

Used in panel application when panel heights are the same on a panel run, even with stackable panels.

Variable height application

Used in panel application when multiple height panels at 90°, 180° or 120°; specify height to match lowest panel height and specific square top cap with appropriate alignment tabs.

Square top cap application

| VTCP-1 | VTCP-2I | VTCP-2C | VTCP-3 | VTCP-4 | VTCP-120-1 | VTCP-120-3 |
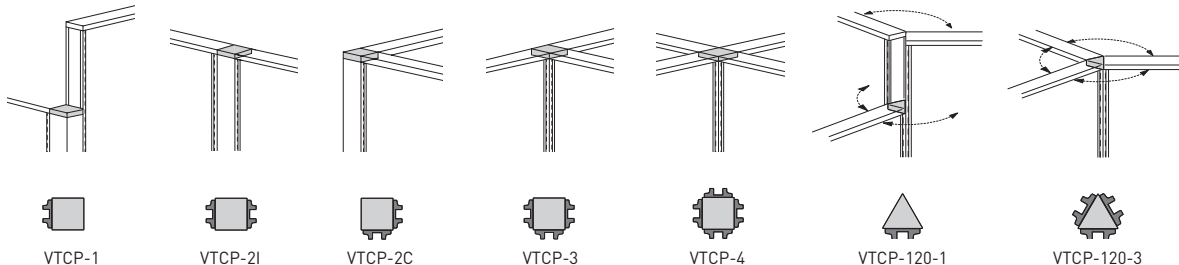
 ← Alignment tabs are designed for a specific use and cannot be modified.

Square top cap can be ordered separately for product applications.

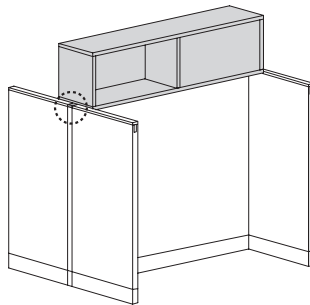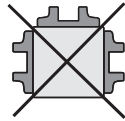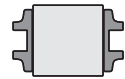## Use of top cap with center-mounted storage units

◗ When specifying a center-mounted storage unit, care must be taken in selecting these components.

VTCP-3

VTCP-2I

180-degree panel junction configuration.

VTCP-3

VTCP-2I
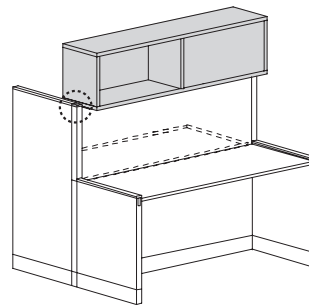
90-degree panel junction configuration.
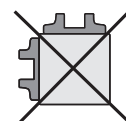
Finish posts used for variable height applications

◗ Used in panel application when panel heights differ in one panel run, for aesthetic reasons only.
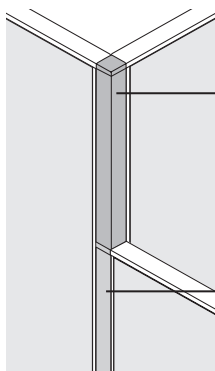
90° Finish Post
(Field Cut)

180° Finish Post
(Field Cut)
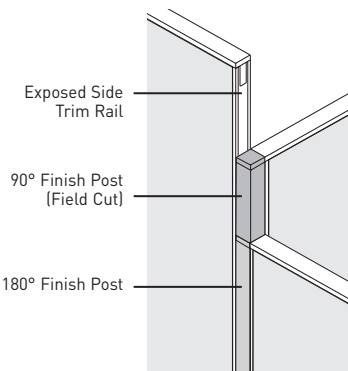
Exposed Side
Trim Rail

90° Finish Post
(Field Cut)
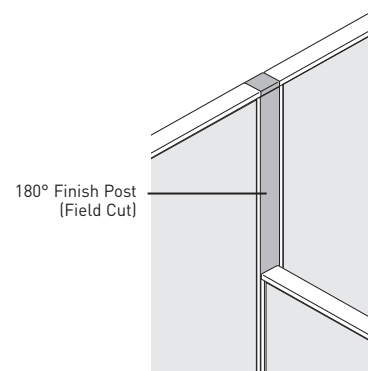
180° Finish Post

180° Finish Post
(Field Cut)

◗ For trim cover application, order a finish post that matches the distance needed and specify square top cap options (alignment tabs) if required. Note that the connector cover, shipped with finish post, is not required for this application.

◗ Field modifications are required for trim cover application.

◗ Trim cover application does not allow the routing of wires vertically.

Specifications

T-mount kits

◗ Used to mount panels at 90° directly to the side rail of the supporting panel.

◗ T-mount kits (one modified glide housing included) are made from extruded aluminum that matches trim color. They connect to the supporting panel with threaded fasteners and do not damage the panel surface when installed.

◗ T-mount comes with brackets to provide flexible application such as mounting to the center of a supporting panel (in center application) or left-hand or right-hand side rail mounting (in end application).

A Center T-mount, equal height panels

6" (152 mm)   6" (152 mm)

Mounting location for T-mount

B End mount, unequal height panels

Components attached to this side of panel only

In center T-mount application (A):

◗ Connected panels must be of identical height.

◗ Panel-hung components cannot be mounted on the side of the supporting panel.

◗ Access to the panel's side trim rails is impeded.

◗ The T-mount panel itself can accept components on both sides. With field modification to the supporting panel, the brackets may also attach anywhere along the panel face, except within 6" (152 mm) of either side rail.
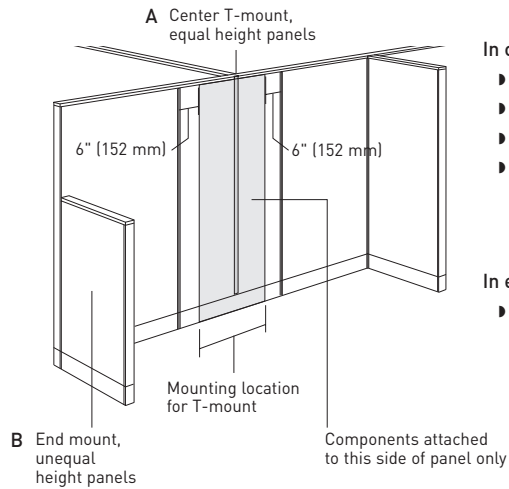
In end T-mount application (B):

◗ Height of end T-mount panel can be equal to or lower than the supporting panel height.

Wall mounts

◗ Used to mount panel or door configurations to a structural building wall.

◗ Add ¼" (6 mm) width to the beginning panel.

◗ 2" wide (51 mm).

◗ Metal wall mounts are color matched with trim colors.

◗ Attach directly to wall stud or other permanent structural components.
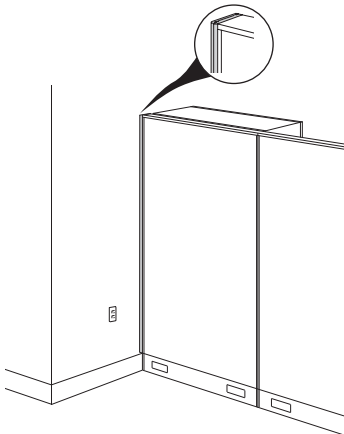
Electrical Power/Communications

◗ Electrical components are for use with 120-volt, 60-hertz power sources only.

◗ All Nvision electrical components are UL listed and certified for use in Canada (UL 1286 Office Furniture).

◗ All Nvision electrical components are imperial and metric exact dimensions.

Power base 3-circuit specifications

◗ Nvision electrical system provides:
- 3 hot wires, 3 neutral wires;
- 1 common-ground wire;
- 1 isolated-ground wire.

◗ Nvision powered panels consist of a 3-circuit; 8-wire made of 12-gauge copper; each circuit has its own neutral conductor.

◗ Aligns with the 3-phase national power grid and most North American buildings.

◗ All wires are #12 AWG copper conductors.

◗ Is compatible with the following building power configurations:
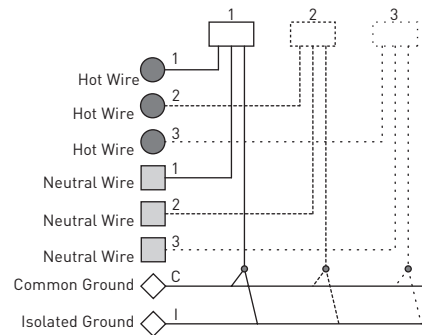- 3 phase (208Y/120V)
- Three-wire single phase (120/240V)
- Single phase (120V)

Power distribution assembly (PDA) specifications

◗ Power distribution assembly (PDA) is factory installed to each Nvision powered panel and one short flexible connector is provided.

◗ PDA provides four connector locations to connect other modular power components (both sides are identical).
- 2 receptacles or in-feed locations (see #1)
- 2 short connectors (see #2)

Flex connector configurations

◗ Short flex connector provided with each powered panel ordered.

| Flexible connector | In-line | 90° Two-way | 180° Three-way | 120° Two-way | 360° Four-way |

Included with powered panels.

Possible flexible connector configurations are illustrated here.
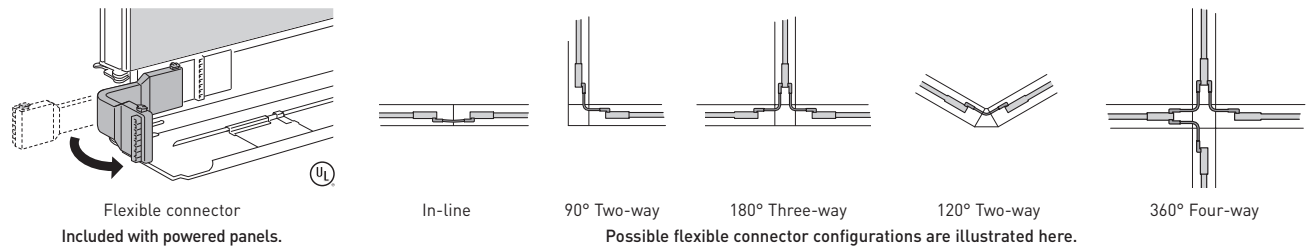
◗ Straight-span connector (three panel junctions) must be ordered separately (see page 57).

Straight span connector (three-way)
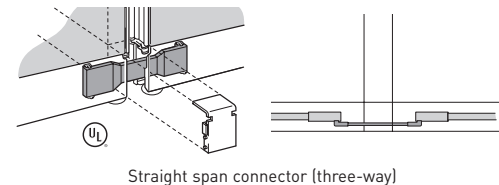
Straight span connector (VECT-3) must be ordered separately, when passing through an adjacent non-powered panel to fill the 2" (51 mm) panel gap.

◗ Conversion power kits are available to convert non-powered panels to powered.

Power distribution assembly and a short power connector are included.
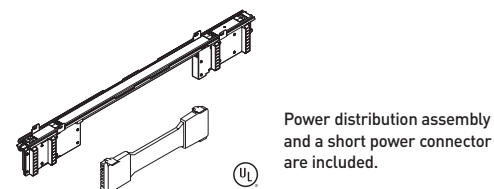
Specifications

In-feeds specifications
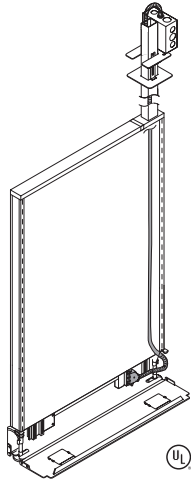
- Base feed brings power from the floor, wall or column into a receptacle located in the base raceway of the panel.
- Top feed routes power from the ceiling into either the left or right internal vertical channel in acoustical panels or stackable panels to the base of the panel for distribution throughout the configuration.
- Powered top feed and cable management poles cannot be used with glass panel (clear or acrylic), door, sliding door and stackable glass panel.
- Cable management poles carry cables from the space above the ceiling to panel pathways.
- Cable management poles and top feed pole integrate with the panel's top, base, and vertical pathways to route cables from ceiling infeeds.
- Plugs into the PDA, on the receptacle location.
- Use this product only with 120-volt, 60-hertz power sources.

Use in USA   Use in CANADA

Wire harness length is 180" (4572 mm) regardless of pole length.

Top feed poles are available in 70" (1956 mm) and 124" (3150 mm).

Hardware base feed cable length is available in 48" (1219 mm) or 180" (4572 mm).
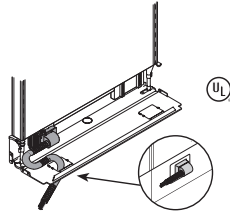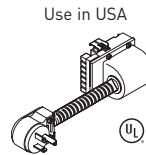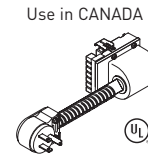
- Plugs into the power distribution assembly (PDA) receptacle location.
- Supplies power to circuit 1 only.
- Not for use with isolated-ground receptacles (VERD-1).

Base power box (VEB-1, VEB-2, VEB-3 and VEB-5) exceeds bottom channel by $1/2$" (38 mm).

Work surface level out-feeds specifications

- Clips to the back of the work surface and is available in 6' (1829 mm) or 12' (3658 mm) cord length options.

Kit for electrical connection at work surface level integrated into powered panel.
- Plugs into the PDA, on the receptacle location.
- Use this product only with 120-volt, 60-hertz power sources.
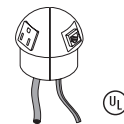
**2 powered/
2 communication outlets**
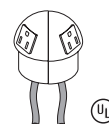
4 powered outlets

Receptacles out feeds specifications

- Duplex common-ground receptacles and isolated-ground receptacles are 3 circuit 15-amp field programmable receptacles.
- The receptacles feature copper alloy terminals and are installed into the PDA of a powered panel, inside the base raceway.
- Two receptacles can be plugged on each side, into the PDA when no in-feeds are used.
- Use this product only with 120-volt, 60-hertz power sources.
- VERD-1 receptacle cannot be used with VEB-2 or VEB-3 power sources.
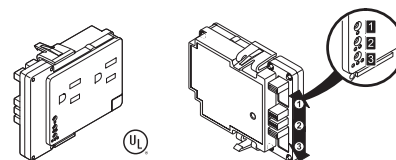
Communication – inside view

A.

Min. radius:
1" (25 mm)

Max. radius:
5 13/16" (147 mm)

Pole

B.

Max. radius:
5 5/16" (135 mm)

Min. radius:
1" (25 mm)

C.

Min. radius:
1" (25 mm)

Max. radius:
5 5/8" (142 mm)

Insert VNPL-10 in top corner pathway when routing communication cables in top pathway.
Must be ordered separately.

D.

Min. radius:
1" (25 mm)

Max. radius:
3 3/16" (81 mm)

E.

Max. radius:
2 3/4" (70 mm)

Min. radius:
1" (25 mm)

F.

Min. radius:
1" (25 mm)

Max. radius:
3 13/16" (97 mm)
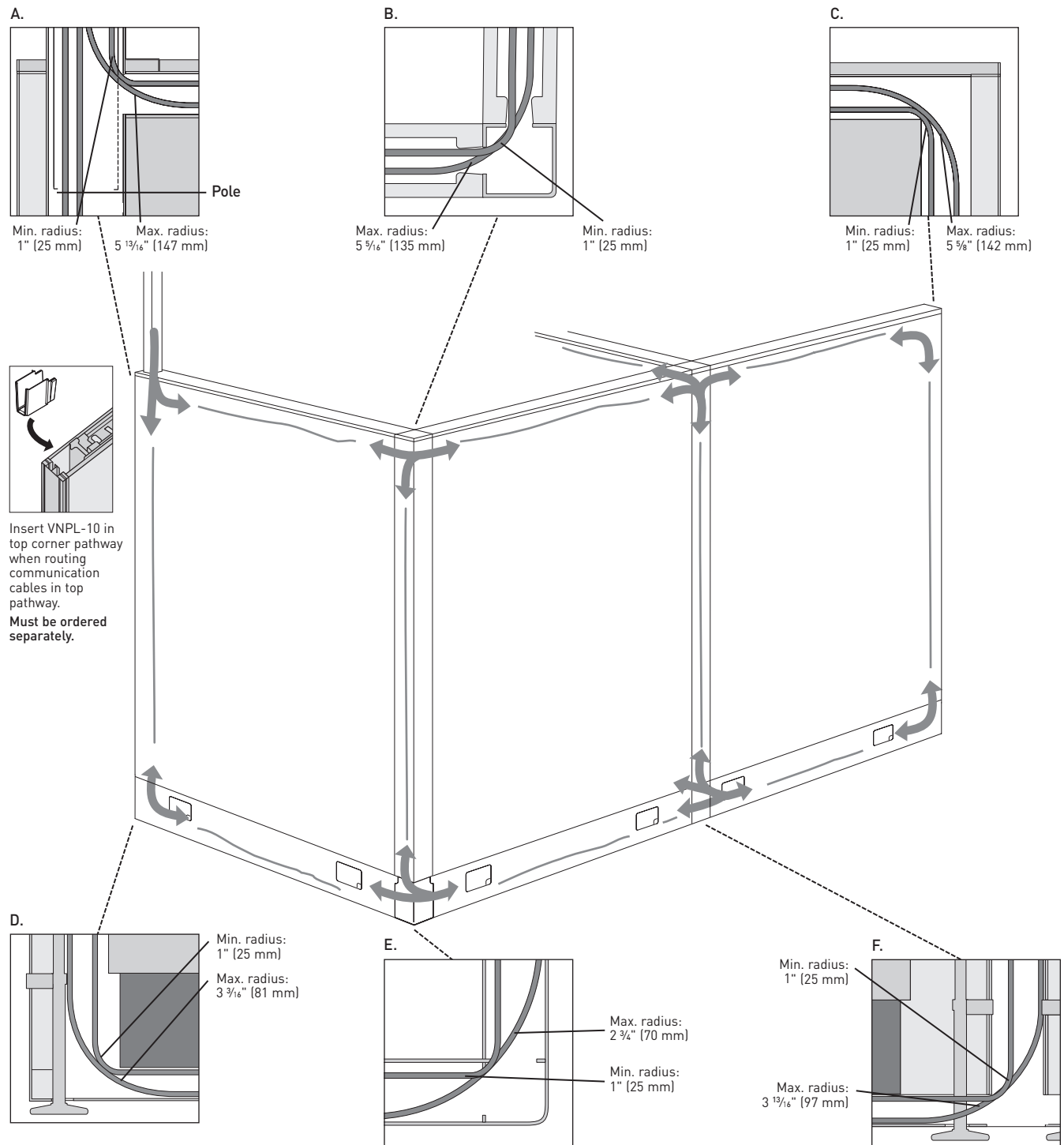
A. Electrical top feed and cable management pole to top pathway.

B. Top pathway.
  – Liners (VNPL-10) must be ordered separately and be inserted into the top channel of the panel when routing communication cables in top pathway. Two per panel are needed.

C. Top pathway to vertical pathway.

D. Vertical pathway to base raceway.
  – Provides 4 access points: 2 on both sides of the raceway and 2 at the open ends of the raceway.
  – Communication cable access provides 2 additional access points: 1 on either side.

E. Base raceway to base raceway.

F. Top feed module channel or cable management pole to base raceway.

Specifications

Communication pathway – cable count

	Cable pathway area Sq. In.	Sq. mm	60% fill			40% fill		
			Cable count					
			0.20"	0.25"	0.30"	0.20"	0.25"	0.30"
Example								
One square inch cable capacity	1.0	645	19	12	8	13	8	6
Standard panel pathways								
Base raceway, powered	1.1	710	21	13	9	14	9	6
Base raceway, non-powered	5.6	3613	107	68	48	71	46	32
Vertical pathways, acoustical (2 per panel, 2 x 0.9 in² each)	1.8	1161	34	22	15	23	15	10
Vertical pathways, glass/acrylic (2 per panel, 2 x 1.2 in² each)	2.4	1548	46	29	20	31	20	14
Top pathway, acoustical	1.6	1032	31	20	14	20	13	9
Top pathway, glass/acrylic/door	1.4	903	27	17	12	18	11	8
Electrified top feed/kit for electrical connection at work surface level	1.1	770	21	13	9	14	9	6
Cable management pole	2.1	1355	54	34	24	36	23	18

Category 5e/6/6a. Diameter 0.20", 0.25", 0.30".

This chart shows the number of communication cables that can be routed through specific pathways. Cable capacities are based on 0.20" (5 mm), 0.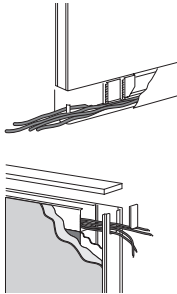25" (6 mm), and 0.30" (8 mm) diameter cables at 60% and 40% fill capacity. TIA/EIA 569 suggests a cable fill of 40% for planning and up to 60% for unplanned or future additions. The TIA category designations for cable are not size specific but typically the higher the category number the larger the diameter of the cable is. As a general rule a Category 5e (Enhanced) cable is approximately 0.20" in diameter, a Category 6 0.25", and a Category 6a (Augmented) 0.30". The actual diameter will vary depending on manufacturer and whether it is a plenum rated cable or riser (PVC) cable.

Work surfaces

◗ Work surfaces and counter tops are made of 1" (25 mm) thick particle board panels finished on each side with mar-resistant high-performance laminate (45 lbs/ft³) also called TFL.

◗ High-pressure laminate work surfaces (HPL) are also available, thus adding ¹⁄₁₆" (1.6 mm) to the overall thickness of the work surface.

◗ All components are finished with a thick thermoplastic polymer (ABS) edgebanding.

◗ On a panel-mounted work surface, a ⁵⁄₁₆" (8 mm) space exists between the back of the work surface and the panel.
This space facilitates the routing of power cords and communication cables.

◗ Work surface depth and width dimensions are nominal and reflect the dimensions when installed with panel-mounted support brackets.

◗ For exact depth dimension, substract ⁵⁄₁₆" (8 mm).
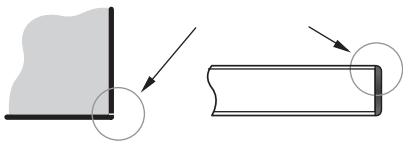
Color matching thick ABS edge
All edges have rounded corners for a smooth finish.

Installation

◗ **Cantilever supports must be ordered separately; refer to pages 73 and 74.**

◗ Metal fittings are made to receive standard cantilever supports only, otherwise wood screws should be used.

◗ Almost all surfaces have metal-to-metal fittings, to maintain product integrity and for ease of assembly and reconfiguration.

Step 1: insert screw, don't screw too tight.
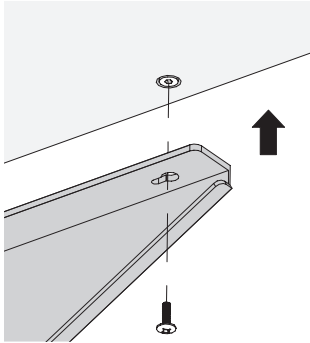
Step 2: Push surface against panel. A ⁵⁄₁₆" (8 mm) space between the back of the work surface and the panel is normal.
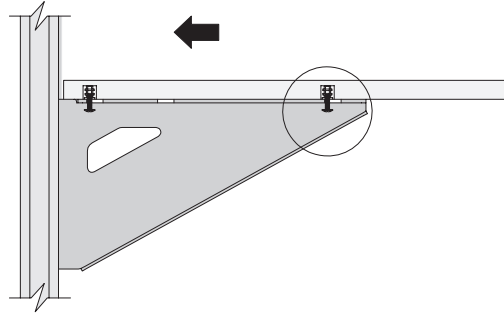
Step 3: Screw tightly.
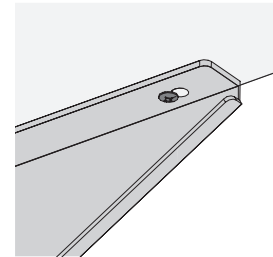
◗ Refer to item description for number and position of grommets on surfaces (factory installed when specified).
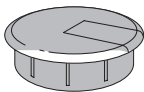
Round grommet
Black. 2 ¾" (70 mm) in diameter.
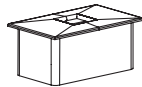
Rectangular grommet
Metallic Silver. 2 ¼" x 3 ½" (55 mm x 90 mm).

Supports

◗ The supports that insert into notches of panel side rails are made of 14 gauge steel and coated with powder.

◗ Secured in place by anti-dislodgment device.

Where to use ...

◗ **Standard cantilever supports**

For standard application, allow metal-to-metal connection to the surfaces for easy reconfigurations. These brackets can also be specified separately as right-hand, left-hand or pairs for retrofitting to work surface tops. A third cantilever support is needed when the work surface equals or exceeds 60" (1524 mm) in width.

◗ **Reinforcement bar**

A reinforcement bar is recommended for work surfaces with 48" (1219 mm) and 54" (1372 mm) spans, unless the surfaces are supported mid-span by a standard cantilever, a full-width leg panel, or a fixed pedestal. See page 80.

◗ **Panel brackets**

Panel brackets are used to mount the straight end of D-shape, extended D-shape, trapezoidal and P-shape work surfaces to the panel side rail. Panel brackets can also be used as side mount brackets to mount the end of a regular work surface to an adjacent return panel. In certain applications, the side mount bracket can replace a cantilever bracket. Panel brackets are needed to support the back of the work surface when a hanging or fixed pedestal is used.

Important:

Brackets must be ordered separately from surfaces. Other support options also available.

Specifications

Support layouts and details – inside view

Corner bracket
Reinforcement bar
Panel bracket
Cantilever bracket with small flat bracket
Panel bracket
Flat bracket
End panel
Table post
Panel bracket

- Table post
- Flat bracket
- Panel bracket
- End panel support
- Reinforcement bar
- Cantilever bracket with small flat bracket
- Corner bracket
- 120-degree cantilever bracket with small flat bracket
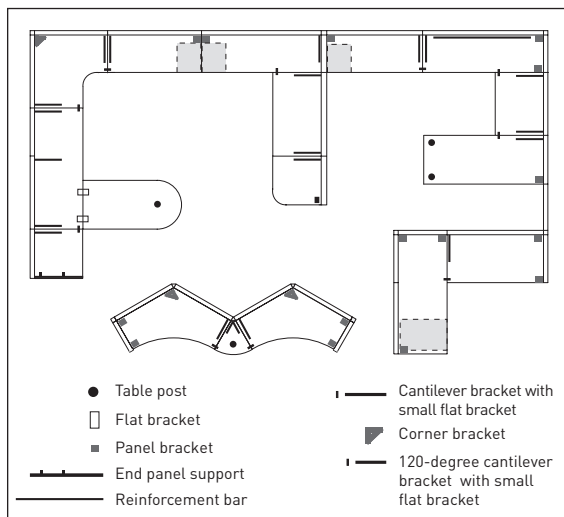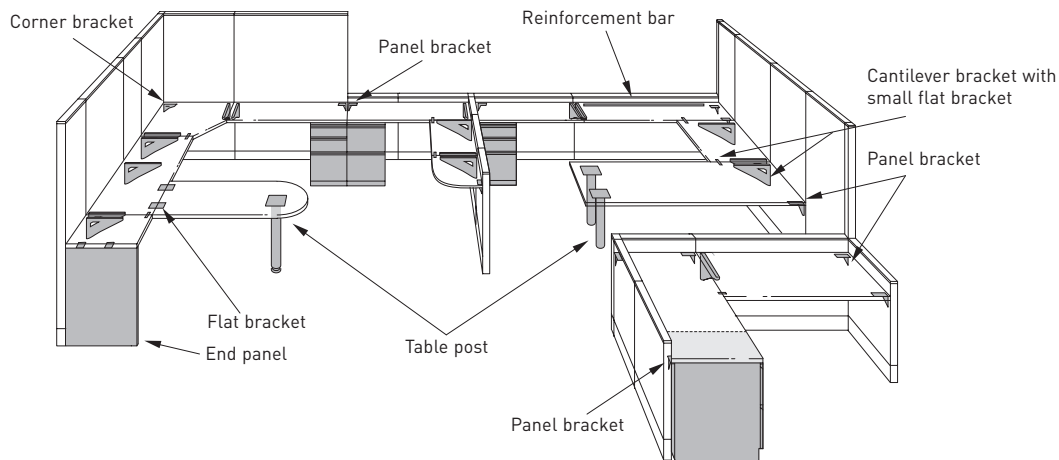
Wall tracks

◗ Used to attach panel-mounted components to structural walls.
◗ Constitute an alternative to panels for the mounting of shelves, overhead or up-mounted storage units, work surfaces and tackboards.
◗ $3/4$" (19 mm) depth.
◗ $5/8$" (16 mm) width.
◗ Metal wall tracks are color matched with trim colors.

Wall Track
Overhead storage unit
Tackboard
Work surface
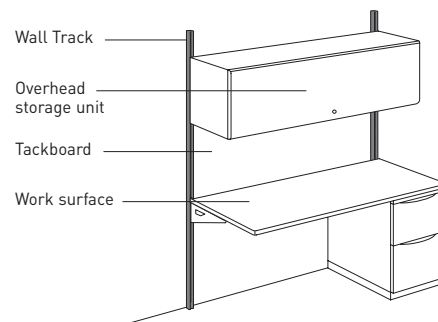
Storage furniture

◗ All Nvision storage units come standard with locks and 2 keys per lock.
◗ All Nvision locks allow keyed alike feature, and can be easily changed in the field; see locking program in Accessories section.
◗ Refer to information on the different types of storage units or modules below for more details.

Metal shelves and overhead storage units

◗ Secured in place by anti-dislodgment device.
◗ Can be installed on one equal-width panel or on multiple panels equal to the unit's width.
◗ Accepts lighting fixtures.
◗ Shelf dividers can be ordered separately to divide space laterally on shelves, (see page 98). Metal shelves offered in a range of colors.
◗ Imperial and metric dimensions are exact.

Applications

◗ Only first stackable panel, which is an acoustical panel (**A**), can bear a load.

◗ A load cannot be shared by a regular panel and an acoustical stackable panel, nor by two acoustical stackable panels. (**B**)

◗ Installed on one or more panels of the same width. (**C**)

◗ The door of the storage unit comes with a lock and when opened vertically retracts above unit, thanks to a system of hinges or runners equipped with steel ball bearings, thus providing optimal acess to content inside unit.

◗ Glass panels and stackable glass panels cannot support a shelf nor any hanging storage unit.

A **A** **B** **C**
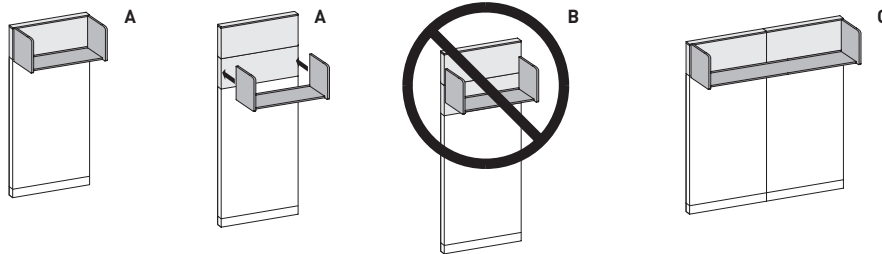
◗ To install shelves at same height at first row of stackable panels, shelves must:

| Be placed next to each other over a maximum length of 10' (3 m) AND rest against return panels at least 24" (610 mm) wide | Rest against stackable panels of the same height OR against base panels of equal height or taller (on both sides) | Be mounted between a panel and a return panel |
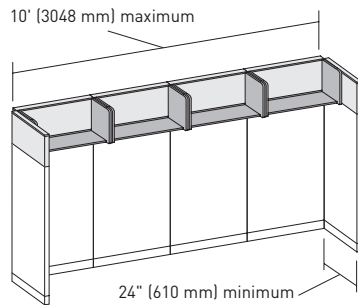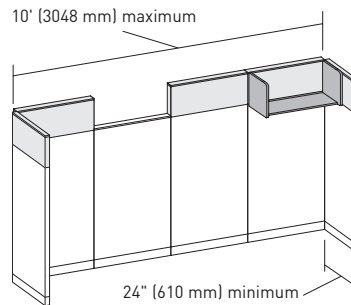
10' (3048 mm) maximum

10' (3048 mm) maximum

24" (610 mm) minimum

24" (610 mm) minimum
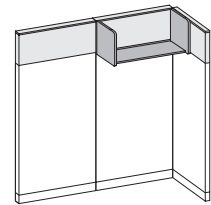
◗ Refer to configuration guide (pages 19 to 26) for more information.

Metal pedestals

◗ Pedestals are available in three styles: hanging (hung under a work surface), fixed (supports a work surface, includes a base skirt and 1" (25 mm) adjustable glides) or mobile (dual-wheel casters, with a finished metal top).

◗ Direct locking system engages the steel lock bar directly into the steel drawer body for optimum security.

◗ Durable hybrid powder coat finish is applied over a rust-inhibiting phosphate pre-treatment. Casing available in all trim colors.

◗ All drawers have full extension ball-bearing slides.

◗ File drawers can accommodate legal filing front to back by using legal conversion kit (order separately).

◗ All drawer accessories must be ordered separately.

◗ Recessed pull is made of color matching ABS, except for metallic silver, which is not available.

◗ Full pull is made of color matching metal.

Pedestal drawer weight load capacities:

Drawer test load values per drawer size

Nominal size	Clear height	Depth	Width	Case depth	Load
6" (152 mm)	5" (127 mm)	17" (432 mm)	12 ½" (318 mm)	24" (610 mm)	17 lb (7,7 kg)
12" (305 mm)	10 ¼" (260 mm)	17" (432 mm)	12 ½" (318 mm)	24" (610 mm)	36 lb (16,3 kg)

Metal lateral filing cabinets

◗ Recessed pull is made of color matching ABS, except for Metallic Silver, which is not available.
◗ Full pull is made of color matching metal.
◗ Leveling glides have 1 ½" (38 mm) height adjustment.
◗ Full extension ball-bearing slides for all drawers.
◗ One-piece inner top provides upper support and prevents case racking.
◗ Positive drawer interlock system allows only one drawer to open at a time to provide greater safety.
◗ Durable baked enamel finish is applied with a rust-inhibiting phosphate treatment.
◗ Casing available in all trim colors.
◗ Available 2, 3, 4 and 5 drawers high. 5-drawer high comes standard with a posting shelf.
◗ Side-to-side hanging bars are included.

Lateral drawer weight load capacities:

Drawer test load values per drawer size

Nominal size	Clear height	Depth	Width	Load
12" x 30" (305 x 762 mm)	11 ⅜" (290 mm)	15 ⁹⁄₁₆" (395 mm)	26 ⁹⁄₁₆" (674 mm)	80 lbs (36,3 kg)
12" x 36" (305 x 914 mm)	11 ⅜" (290 mm)	15 ⁹⁄₁₆" (395 mm)	32 ⁹⁄₁₆" (827 mm)	98 lbs (44,5 kg)
12" x 42" (305 x 1067 mm)	11 ⅜" (290 mm)	15 ⁹⁄₁₆" (395 mm)	38 ⁹⁄₁₆" (979 mm)	116 lbs (52,6 kg)

Metal personal storage towers

◗ Metal wardrobe with clothes hanger bar is available in close or open bookcase and also combined with either a box/box/file or file/file drawer combination.
◗ All Nvision pedestal accessories can be used.
◗ Recessed pull is made of color matching ABS, except for Metallic Silver, which is not available.
◗ Leveling glides have 1" (25 mm) height adjustment.
◗ Full pull is made of color matching metal.
◗ All locks for the same unit have the same key number.
◗ Durable baked enamel finish is applied with rust-inhibiting phosphate treatment. Casing available in all trim colors.
◗ Door hinges 110° for easy access.
◗ All drawers have full extension ball-bearing slides.

STEEL GAUGE			
	Metal pedestals	Metal lateral filing cabinets	Metal personal storage towers
Top	18	22	20
Top support	—	20	—
Case	20	22	20
Fronts	22	22	22
Vertical rails	18 & 20	20	18 & 20
Inner base	20	22	20
Outer base	—	18	20
Drawer sides	22	—	22
Drawer inner front	22	—	22
Drawer rear	—	—	24
Shelf	—	18	20

Two-tone applications

◗ The first finish specified will be applied to the frame of the unit. The second finish will be applied to the unit's front.
◗ Two-tone application and wood grain direction:
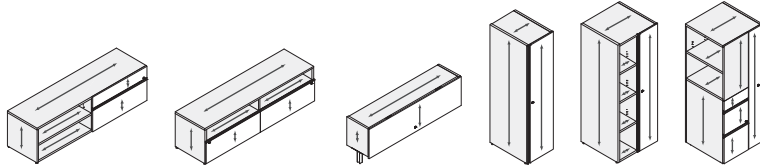
Height management

Configuration examples for 50" (1270 mm) high panel:
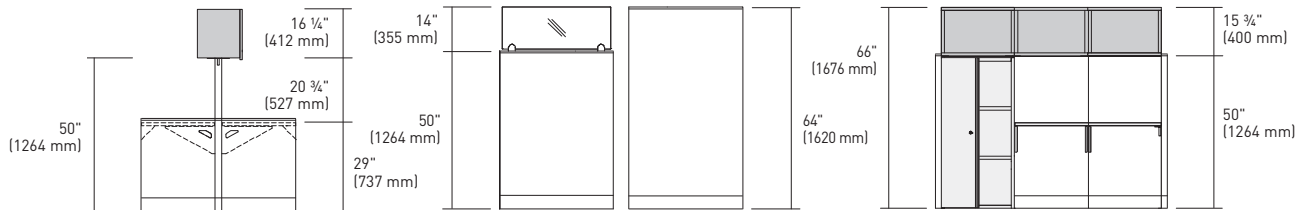
Uses: Recommendations and best practices for center-mounted units
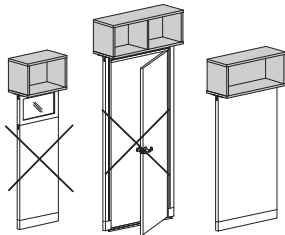
The center-mounted unit needs to be installed on an acoustical panel/stack.
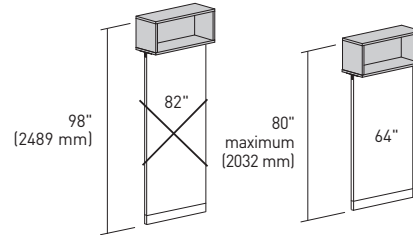
The maximum height for a combination center-mounted unit/panel is 80" (2032 mm).
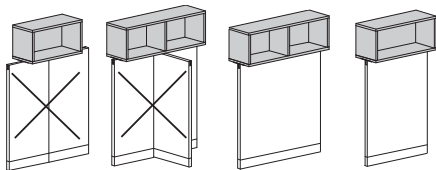
The center-mounted unit's length needs to be equal to the total length of the panel(s) on which the center-mounted unit is installed.
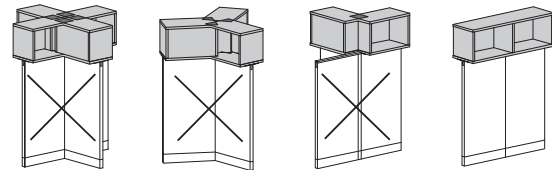
Depending on the configuration, it is important to make sure that the center-mounted units do not conflict with each other.
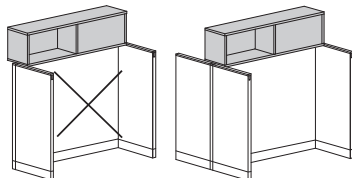
Important: The center-mounted units need to be supported by return panels on both sides.
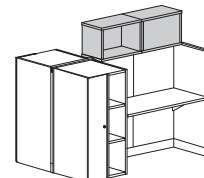
Options: The center-mounted units may be supported by vertical storage units which are of equal height or higher than the panels on which the center-mounted units are installed.

Specifications

Uses: Recommendations and best practices for center-mounted units (cont'd.)
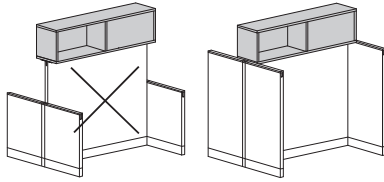
Without work surface: Return panels must be of equal height to the panels on which the center-mounted units are installed.
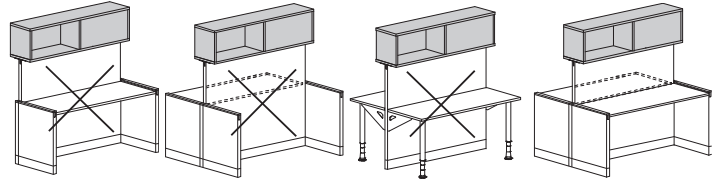
With work surfaces: It is possible to use return panels that are lower than the panels on which the center-mounted units are installed. To do so, there must be a work surface on both sides of the panel.
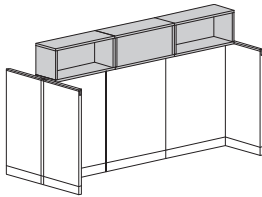
Generally, a panel run with center-mounted units is maximum 10' (3048 mm).
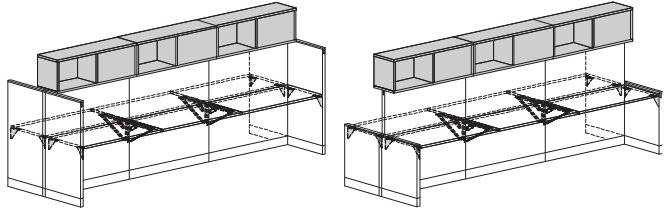
A panel run with center-mounted units can be up to 12' (3658 mm) if work surfaces are installed using panel brackets. Return panels can be 30" (762 mm) or higher.

Height combination of center-mounted laminate storage units and use of panel privacy screens and of stackable panels
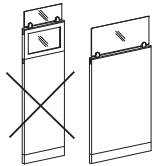
Panel privacy screens can only be installed on acoustical panels.
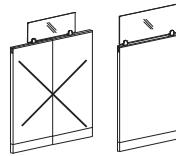
Panel privacy screens for panels must not exceed the length of the base panel and may be installed on only one panel at a time.
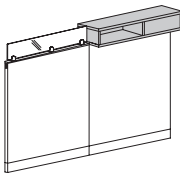
Shown with VSAGX-0860 and VDEP-0860
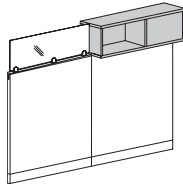
Shown with VSAGX-1460 and VDEP-1460

Shown with VPSG-1460 and VDEP-1460

Center-mounted storage units match 8" (203 mm) and 14" (355 mm) panel privacy screens perfectly height-wise.

Center-mounted storage units match 14" (355 mm) stackable glass panels perfectly height-wise.

15 ¾" (400 mm)

14" (355 mm)

15 ¾" (400 mm)

18" (457 mm)
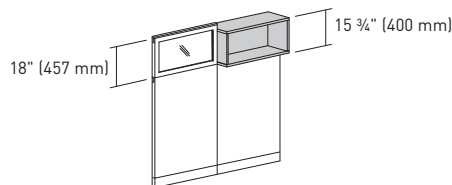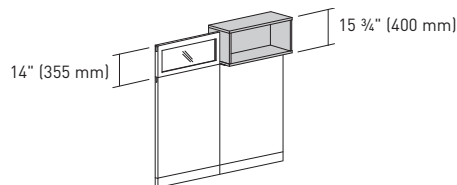
All metal and laminate shared units are 15 ¾" (400 mm) in height, which results in a homogenous appearance.

In order to create the desired effect, care must be taken when specifying the combination of products.

Configurations without components – with return panels

Minimum 5'
(1524 mm)

Maximum 10'
(3048 mm)

Maximum 12'
(3658 mm)

Minimum 5'
(1524 mm)

Minimum 5'
(1524 mm)

Minimum 2'
(610 mm) and balanced
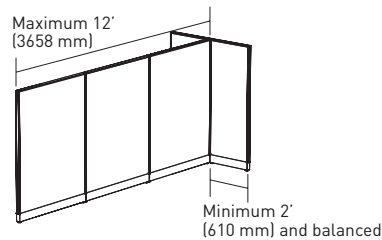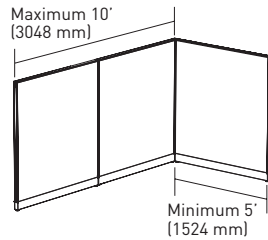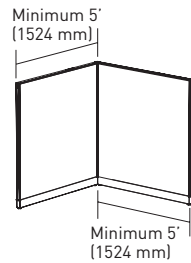
NOTE:

Possibility of panel combinations not exceeding 82" (2077 mm) in height.

When unbalanced, return panel(s) must have same height as base panels.

Maximum 12'
(3658 mm)

Maximum 10'
(3048 mm)

Maximum 10'
(3048 mm)

Maximum 12'
(3658 mm)

Acoustical panel

Length of base panels	Minimum length of return panels
2' - 8' (610 mm - 2438 mm)	30" (762 mm)
8'6" - 10' (2590 mm - 3048 mm)	36" (914 mm)
10'6" - 12' (3200 mm - 3658 mm)	42" (1067 mm)

Length of base panels	Minimum length of return panels
2' - 8' (610 mm - 2438 mm)	36" (914 mm)
8'6" - 10' (2590 mm - 3048 mm)	42" (1067 mm)

Length of base panels	Minimum length of return panels
2' - 5' (610 mm - 1524 mm)	36" (914 mm)
5'6" - 10' (1676 mm - 3048 mm)	42" (1067 mm)
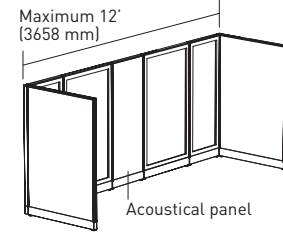
Length of base panels	Minimum length of return panels
2' - 8' (610 mm - 2438 mm)	36" (914 mm)
8'6" - 10' (2590 mm - 3048 mm)	42" (1067 mm)
10'6" - 12' (3200 mm - 3658 mm)	48" (1219 mm)

Maximum 12'
(3658 mm)

Maximum 10'
(3048 mm)

Maximum 20'
(6096 mm)

Minimum 18"
(457 mm)

Minimum 18"
(457 mm)

Height of base panels	Minimum height of return panels
30" (762 mm)	30" (762 mm)
37" - 50" (934 mm - 1264 mm)	37" (934 mm)
56"- 82" (1422 mm - 2077 mm)	44" (1112 mm)

Height of base panels	Minimum height of return panels
50" (1264 mm)	37" (934 mm)
64"- 82" (1620 mm - 2077 mm)	44" (1112 mm)

Length of base panels	Minimum length of return panels
12'6" - 15' (3810 mm - 4572 mm)	2' (610 mm)
15'6" to 16' (4724 mm - 4877 mm)	3' (914 mm)
16'6" to 20' (5092 mm - 6096 mm)	4' (1219 mm)

Support panel minimum 60" (1524 mm)

Maximum 24'2"
(7366 mm)

Minimum return panels 24" (610 mm)

Support panel minimum 60" (1524 mm)

Maximum 20'2"
(6147 mm)
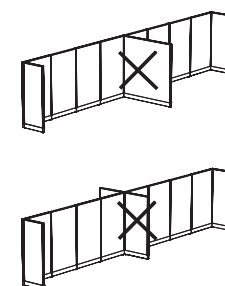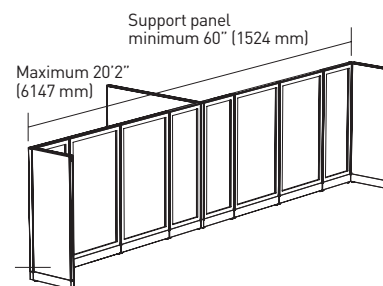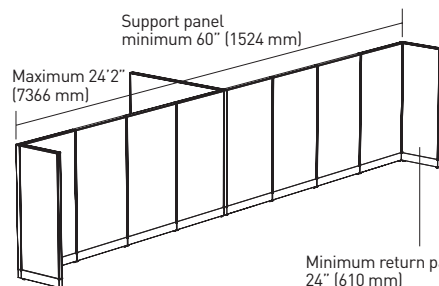
Base panels may be installed in series up to a maximum of 24' 2" (7366 mm) provided a return panel 24" (610 mm) in width is installed at each end as well as a support panel 60" (1524 mm) in width on the side opposite return panel. This configuration does not allow changing orientation of support panel, nor dividing it into 2 panels.

Configuration guide

Configurations without components – with return panels (cont'd.)
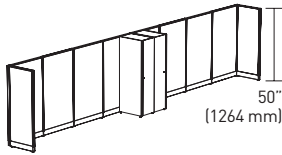
Shown with VPCLB-1850-L and VPCRB-1850-R

50"
(1264 mm)

64"
(1620 mm)

Shown with VPCLB-1864-L

When base panels are 50" (1264 mm) or 56" (1422 mm) tall, 60" (1524 mm) wide support panel may be replaced by 2 wardrobes with back panel attachment brackets acting as a panel, with the same height as the base panels.

When base panels are 64" (1620 mm) or 82" (2077 mm) high, 60" (1524 mm) wide support panel may be replaced by a wardrobe with back panel attachment brackets for a 64" (1620 mm) high panel.

Maximum 9'
(2743 mm)

Maximum 5'
(1524 mm)

Maximum 9'
(2743 mm)

Maximum 5'
(1524 mm)
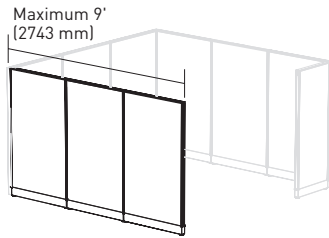
When return panels are supported only on one side, panel series may not exceed 9' (2743 mm).
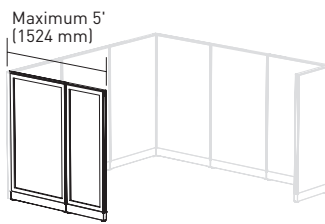
When glass return panels are supported on only one side, panel series may not exceed 5' (1524 mm).
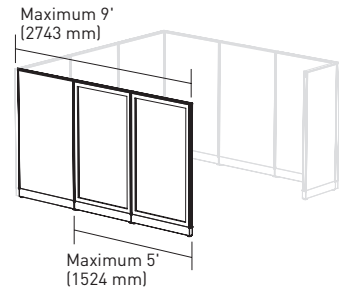
When a combination of acoustical and glass return panels are supported on only one side, panel series may not exceed 9' (2743 mm). Glass section may not exceed 5' (1524 mm).

Configurations without components - with wall mounting

Maximum 12'
(3658 mm)

Maximum 16'
(4877 mm)
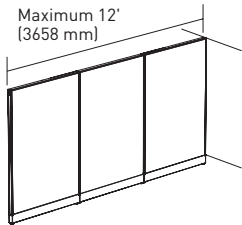
Maximum 10'
(3048 mm)

Length of base panels
18" (457 mm) - 12' (3658 mm)
12'6" (3810 mm) - 16' (4877 mm)

Minimum length of return panels
No return
min. 2' (610 mm) max 10' (3048 mm)

Maximum 5'
(1524 mm)

Maximum 9'
(2743 mm)

Maximum 10'
(3048 mm)

Maximum 12'
(3658 mm)

Acoustical panel

Glass panels cannot exceed 5' (1524 mm)

Length of base panels
2' - 8' (610 mm - 2438 mm)
8'6" - 10' (2590 mm - 3048 mm)

Minimum length of return panels
36" (914 mm)
42" (1067 mm)

Acoustical panel

Length of base panels
2' - 8' (610 mm - 2438 mm)
8'6" - 10' (2590 mm - 3048 mm)
10'6" - 12' (3200 mm - 3658 mm)

Minimum length of return panels
36" (914 mm)
42" (1067 mm)
48" (1219 mm)

Configurations with components - with door

Hinges on left
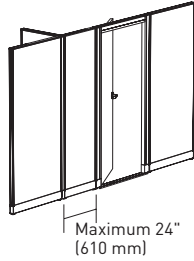
Hinges on right

Maximum 24"
(610 mm)
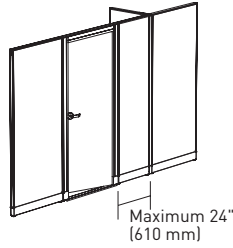
Maximum 24"
(610 mm)
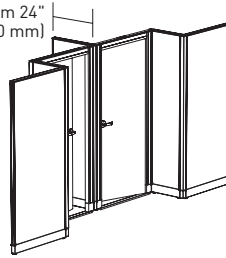
Maximum 24"
(610 mm)

Door must have a 24" (610 mm) wide support panel installed at 90 degrees and at a maximum distance of 24" (610 mm) from the hinge side. The panel must also be installed with the same orientation as door opens with.

The support panel may be replaced by a wardrobe with back panel attachment brackets for a panel of 64" (1620 mm) high panel.

Two doors may be installed recessed from return panels.
A 24" (610 mm) return panel must be installed between both doors.
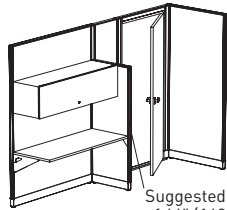
Suggested height
of 64" (1620 mm)
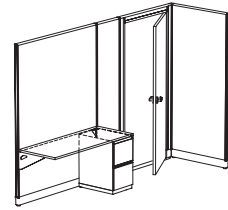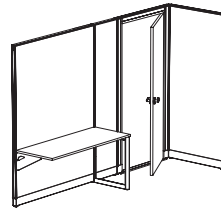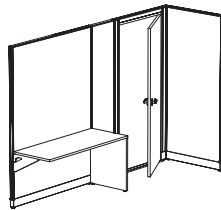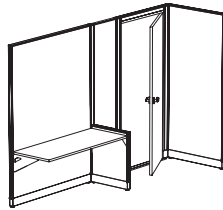
When a door is installed into a panel series that supports a work surface and a storage unit, a return panel of the same height as the storage unit must be ordered.

When configuration includes only a work surface, a support is required at surface end. The support may be:
- A return panel equal to the depth of work surface
- An end support panel
- Panel-mounted open frame leg
- A fixed pedestal with a support bracket

Configurations with components - with back-support storage modules

A return panel may be replaced by a low storage module provided module includes lateral or back panel attachment brackets. For a configuration with such a module, only one return panel can be replaced.

Minimum
24" (610 mm)
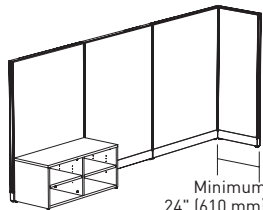
Shown with VPBEBE-204720-2B

Shown with VPCLB-1864-L

Minimum
24" (610 mm)
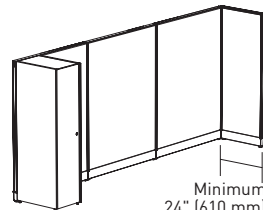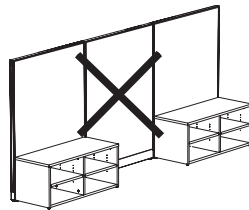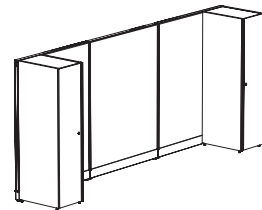
Shown with VPCLB-1864-L
& VPCRB-1864-R

Configuration guide

Configurations with components – with lateral-support storage modules

Minimum
24" (610 mm)
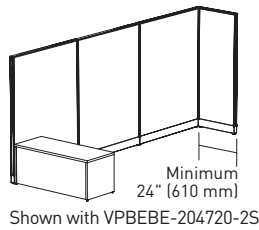
Shown with VPBEBE-204720-2S

Minimum
24" (610 mm)
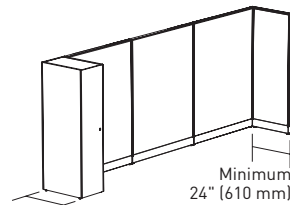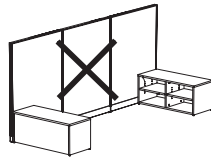
26" (660 mm)
depth
Shown with VPCLS-1864-L
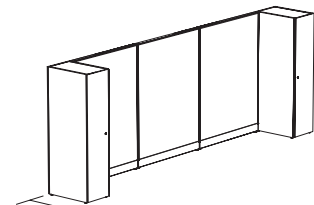
26" (660 mm)
depth
Shown with VPCLS-1864-L &
VPCRS-1864-R

Note:
Wardrobe is 26" (661 mm) in depth,
which is the sum of the depth of the
24" (610 mm) work surface plus the
depth of the 2" (51 mm) panel.

Configurations with components – with surface support
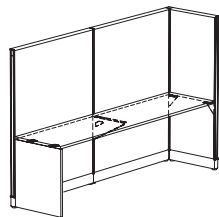
Shown with VUSE-24
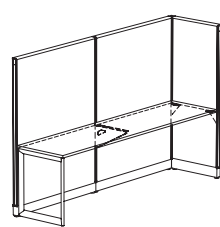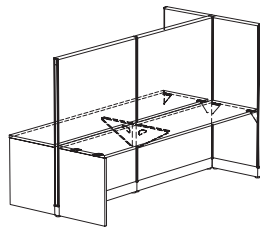
Shown with VLGC-LP24PL
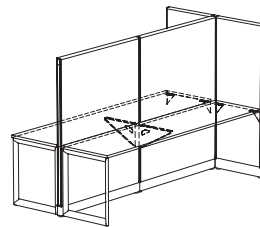
A return panel may be replaced by an end support panel or a panel-mounted open framed leg as long as it has the same depth as the work surface. Return panel may not be replaced by a single table post or a fixed pedestal.

Configurations with overhead storage units – with return panels

Suggested
height of 64"
(1620 mm)
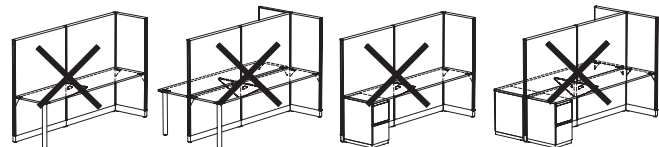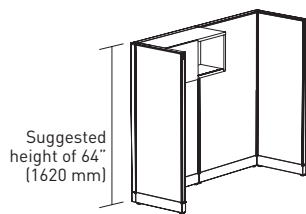
When a storage unit is installed on a panel in an unbalanced configuration, a return panel with same height as that of panel on which unit is mounted is required.
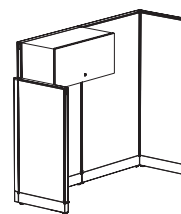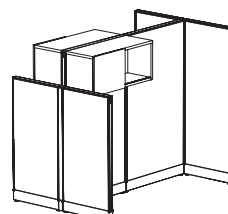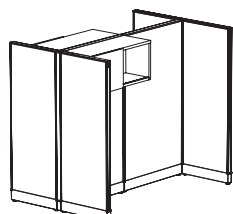
For an unbalanced configuration, and only when a **metal storage** unit is mounted on a panel, the return panel may be less tall than the panel on which storage unit is installed.
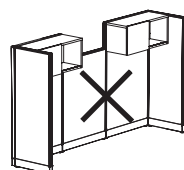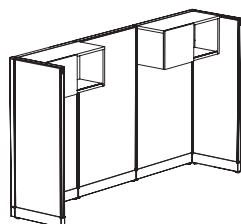
When a storage unit is mounted on a panel, adjacent panel must be same height or taller (on either side of unit).

Configurations with overhead storage units – with return panels (cont'd.)

Maximum 10'
(3048 mm)

24" (610 mm) wide
minimum return panel.
This panel must be equal
to the work surface depth.

Maximum 12'
(3658 mm)

24" (610 mm) wide
minimum return panel.
This panel must be equal
to the work surface depth.

Work surfaces must be attached
to return panels with panel brackets.

Maximum 8'
(2438 mm)

Maximum 8'
(2438 mm)

24" (610 mm) wide
minimum return panel.
This panel must be equal
to the work surface depth.

Maximum 20'
(6096 mm)

24" (610 mm) wide
minimum return panel.
This panel must be equal
to the work surface depth.

Work surface must
be attached
to return panels
with panel brackets.

For this type of configuration,
a VUSE end support panel is required
at every 60" (1524 mm) length
for stability.

Configurations with overhead storage units – with wall mounting

Maximum 12'
(3658 mm)

24" (610 mm) wide
minimum return panel.
This panel must be equal
to the work surface depth.

Maximum 16'
(4877 mm)

24" (610 mm) wide
minimum return panel.
This panel must be equal
to the work surface depth.

Work surface must be attached
to return panels with panel brackets.
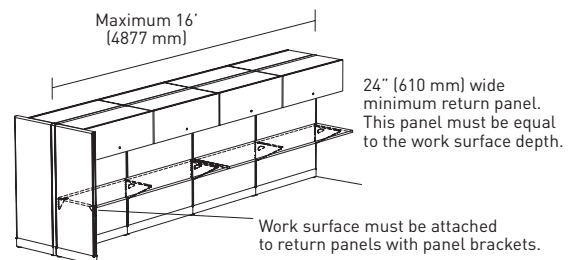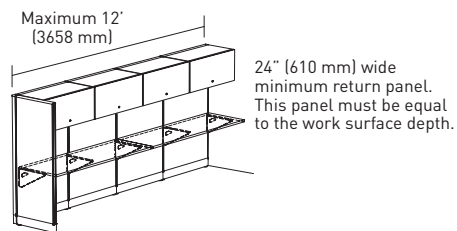
Note:
A properly installed wall mount provides more stability than a return panel.

Configuration guide
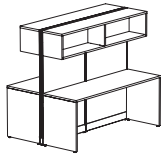
Configurations with overhead storage units - with surface support
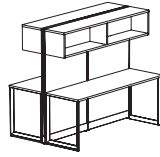
Shown with VUSE-24

Shown with VLGC-LP24PL
& VLGC-LP24PR
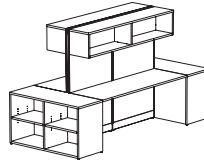
Shown with VBEBEE-205029
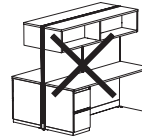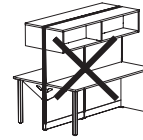
For a balanced configuration with overhead storage units, return panel(s) may be replaced by one of the three following options:
- A VUSE end support panel with same depth as work surface.
- A panel-mounted open frame leg, with same depth as work surface.
- An extension storage module 29" (735 mm) tall.
Or a combination of 2 of the 3 options.
A return panel may not be replaced by a single table post or a fixed pedestal.

Configurations with overhead storage units - with wardrobe with lateral panel attachment brackets
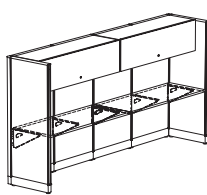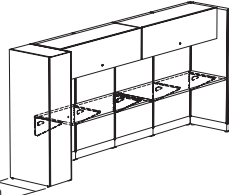
26" (661 mm)
depth

Shown with VPCLS-1864-L

For a configuration with storage units, the return panel may be replaced by a wardrobe with lateral panel attachment brackets with the same height as the panel on which the storage unit is mounted. Wardrobe is 26" (661 mm) in depth, which is the sum of the depth of the 24" (610 mm) work surface plus the depth of the 2" (51 mm) panel.

Configurations with up-mounted storage units - with return panels
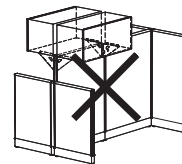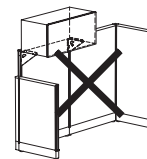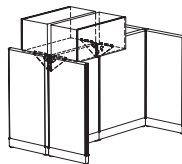
When a metal up-mounted storage unit is installed, return panel must be same height as panel on which the unit is mounted.
Recommended panels are 44" (1112 mm), 50" (1264 mm) and 56" (1422 mm) in height.
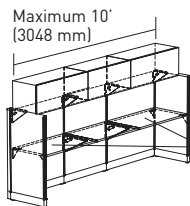
Maximum 10'
(3048 mm)

24" (610 mm) minimum. This
panel must be equal to work
surface depth.

Work surfaces must be
attached to return panels
with panel brackets.

Configurations with up-mounted storage units - with wardrobe with lateral panel attachment brackets

26" (661 mm) depth

Shown with VPSCL-1850-L
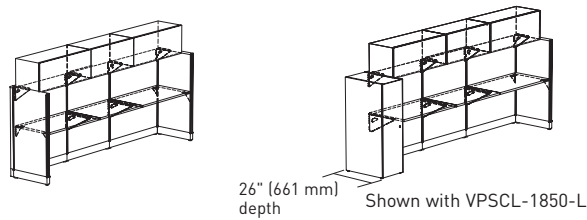
For a configuration with up-mounted storage units, the return panel may be replaced by a wardrobe with lateral panel attachment brackets with the same height as the panel on which the storage unit is mounted. Wardrobe is 26" (661 mm) in depth, which is the sum of the depth of the 24" (610 mm) work surface plus the depth of the 2" (51 mm) panel.

Configurations with center-mounted storage units

Maximum 80" (2032 mm)

64" (1620 mm)
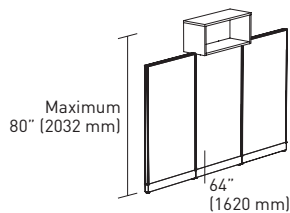
A center-mounted storage unit may be installed only on a base acoustical panel. Stackable panels and glass panels cannot support a center-mounted storage unit.

Maximum height of a center-mounted-storage-unit/panel combination is 80" (2032 mm).
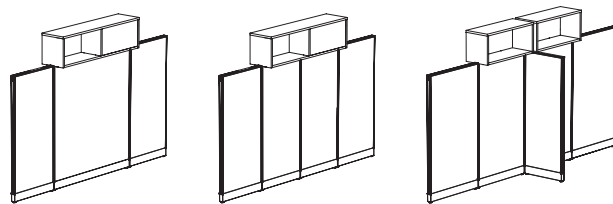
Center-mounted storage unit must have the same width as the panel or as total width of the panels on which the storage unit is installed.

Depending on the configuration, it is important to ensure that center-mounted storage units do not interfere with one another, by specifying 90-, 120- and 180-degree links.

82" (2077 mm)
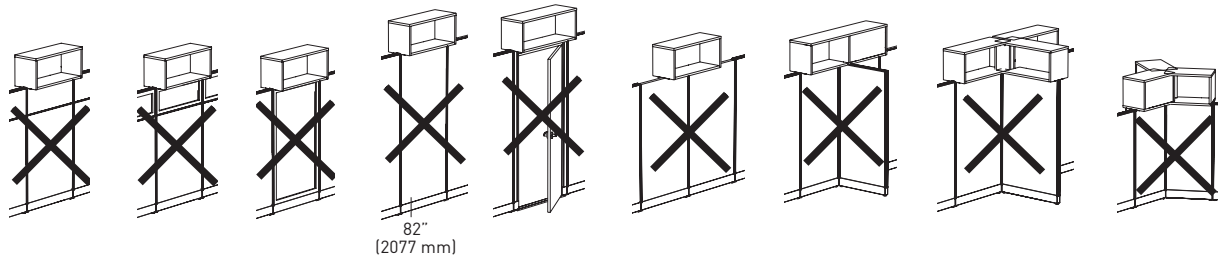
Configurations with center-mounted storage units - with return panels and without surface

Maximum 10' (3048 mm)

24" (610 mm) minimum return panel. This panel must be equal to work surface depth.
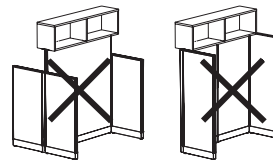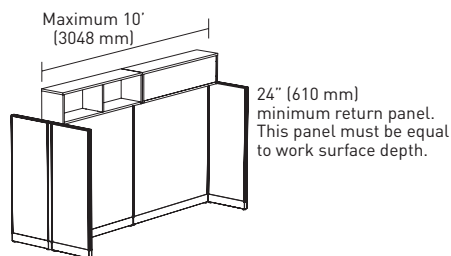
Return panels must be the same height as that of panels on which center-mounted storage units are installed. The specification of center-mounted storage units is recommended in order to have balanced work stations with return panels on either side or storage modules that support the panels.

Configuration guide

Configurations with center-mounted storage units - with return panels and surfaces

Maximum 12'
(3658 mm)

24" (610 mm) minimum
return panel. This panel
must be equal to
work surface depth.

Work surfaces must be attached
to return panels with panel brackets.
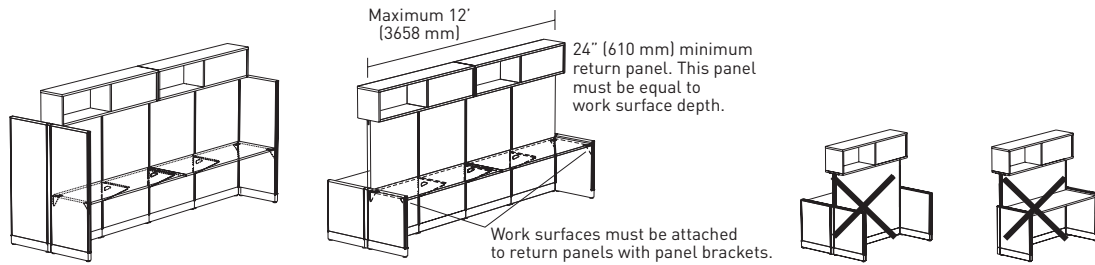
It is possible to specify return panels shorter than the panels on which the center-mounted storage units are installed only when there is a work surface on either side of the panels.

The length of a panel series with center-mounted storage units may be of 12' (3658 mm) maximum, provided the work surfaces are installed on either side for the entire length of the panel series.

Configurations with center-mounted storage units - with surface support

Shown with VUSE-24   Shown with VLGC-LP24PL & VLGC-LP24PR   Shown with VBEBEE-205029
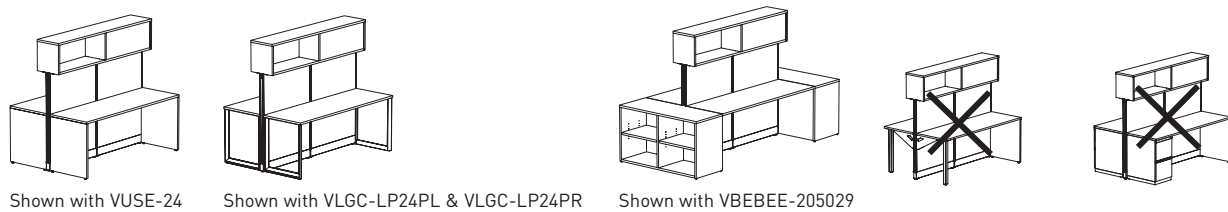
For a balanced configuration with a center-mounted storage unit, return panel(s) may be replaced by one of the three following options:

- A VUSE end support panel with same depth as work surface.
- A panel-mounted open frame leg mounted to panel, with same depth as work surface.
- An extension storage module 29" (735 mm) tall.

Or a combination of 2 of these 3 options.

A return panel may not be replaced by a single table post or a pedestal.

Configurations with center-mounted storage units – with wardrobe with lateral panel attachment brackets
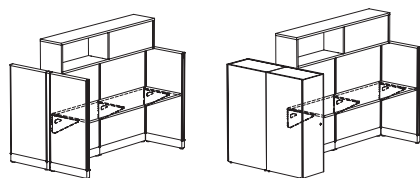
Shown with VPCLS-1850-L (26" (661 mm) depth) and VCR-1850-R (24" (610 mm) depth)

For a configuration with a center-mounted storage unit, the return panel may be replaced by a wardrobe with lateral panel attachment brackets with the same height as the panel on which the storage unit is installed. Wardrobe is 26" (661 mm) in depth, which is the sum of the depth of the 24" (610 mm) work surface plus the depth of the 2" (51 mm) panel.

To achieve a balanced configuration, a second standard wardrobe 24" (610 mm) in depth must be installed.

Plan NV-11 $9,668

146" W x 146" D x 44" H overall
72" W x 72" D x 44" H inside cubicles

◗ Thermofused laminate

Qty	Code	Description	Price	Total
4	VPPA-4442-PP	Acoustical panels, powered, with electrical access, 44" H x 42" W	677	2,708
1	VTCP-4	Four-way top cap	35	35
2	VERC-1	Duplex receptacles, common ground (pack of 6)	140	281
1	VERD-1	Duplex receptacles, isolated ground (pack of 6)	152	152
4	VUCC-2442-1GN	Corner work surfaces, curved front, with grommet, 24" D x 42" W	410	1,639
4	VUER-3050-1N	Conference end surfaces, 30" D x 50" W	407	1,627
4	VACB-1	Corner brackets, non-handed	19	75
4	VACP-2	Standard cantilever brackets, 1 pair	95	379
8	VLGC-QTL1	Table posts	151	1,208
4	VAKW-21	Articulated dial-tilt keyboard trays, 8 $\frac{1}{2}$" adjustment	391	1,564
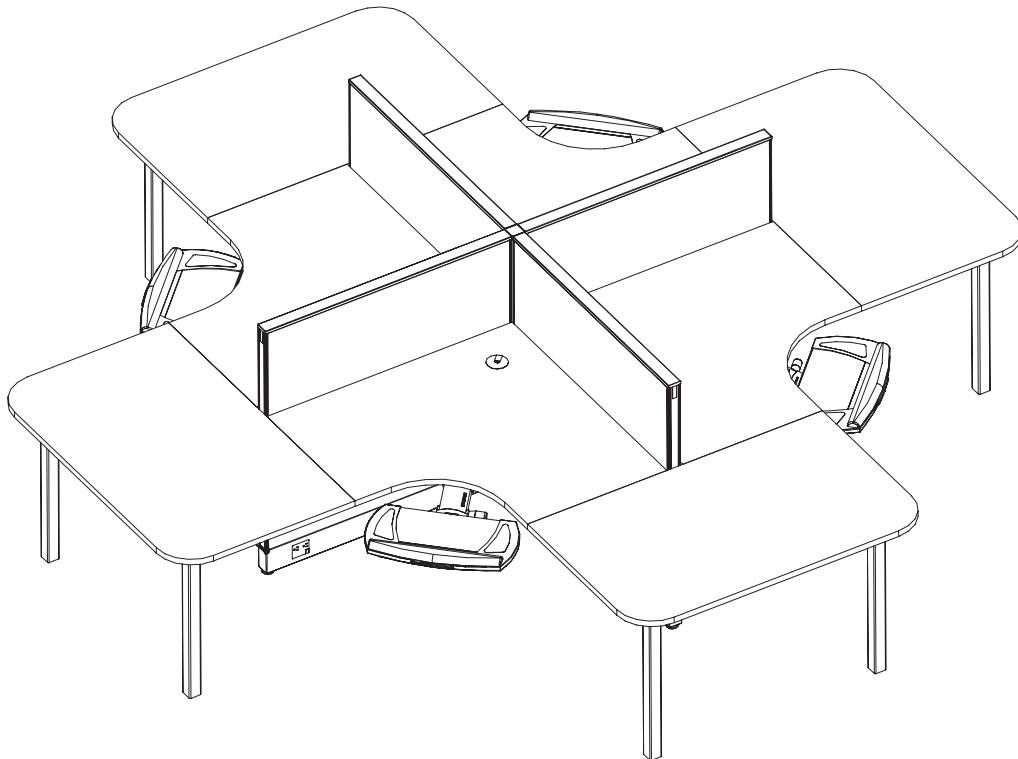
Plan NV-13 $29,149

160" W x 158" D x 64" H overall
78" W x 78" D x 64" H inside cubicles

◗ Thermofused laminate
◗ Tempered clear glass

Qty	Code	Description	Price	Total
6	VPPA-3036-NN	Acoustical panels, non-powered, without openings, 30" H x 36" W	460	2,760
4	VPPA-3042-NN	Acoustical panels, non-powered, without openings, 30" H x 42" W	506	2,024
2	VPPA-6436-PP	Acoustical panels, powered, with electrical access, 64" H x 36" W	736	1,472
2	VPPA-6442-PP	Acoustical panels, powered, with electrical access, 64" H x 42" W	810	1,620
6	VPSG-1436-F, SK-1C	Glass stackable panels for acoustical base panels, 14" H x 36" W	509	3,054
4	VPSG-1442-F, SK-1C	Glass stackable panels for acoustical base panels, 14" H x 42" W	545	2,180
2	VVPS-50-V2I	Finish posts, 90-degree connection; variable height application, in-line top cap, painted metal, 50" H	55	110
1	VTCP-4	Four-way top cap	35	35
2	VERC-1	Duplex receptacles, common ground (pack of 6)	140	280
1	VERD-1	Duplex receptacles, isolated ground (pack of 6)	152	152
1	VECT-3	Straight span connector	108	108
4	VUCC-2436-1GND	Corner work surfaces, curved front, with grommet, diagonal wood grain, 24" D x 36" W	497	1,988
4	VURT-3042-451N	Rectangular work surfaces, transitional on the left side, 24/30" D x 42" W	315	1,260
4	VURT-3042-541N	Rectangular work surfaces, transitional on the right side, 30/24" D x 42" W	315	1,260
4	VACB-1	Corner brackets, non-handed	19	76
8	VACP-2	Standard cantilever brackets, 1 pair	95	760
2	VAPB-2	Panel brackets, 1 pair	37	74
4	VUSE-30	End support panels, 30" D	314	1,256
4	VSO-1642	Overhead metal storage cabinets with flipper door, 16" H x 42" W	392	1,568
4	VSS-1436	Full height metal shelves, 14" H x 36" W	161	644
8	VLT-30P	Tasklights, 30" W	133	1,064
4	VPF3-24-F	Metal fixed pedestals, box/box/file with full pull, 24" D	549	2,196
4	VPM1-24-F	Metal mobile pedestals, box/file with full pull, 24" D	499	1,996
4	VPC1-24	Pedestal cushions, 24" D, United Chair grade 2 upholstery	303	1,212

Alternative: Substitute all 30" H panels and stackable glass panels by using 44" H acoustical panels and save $4,824 list.
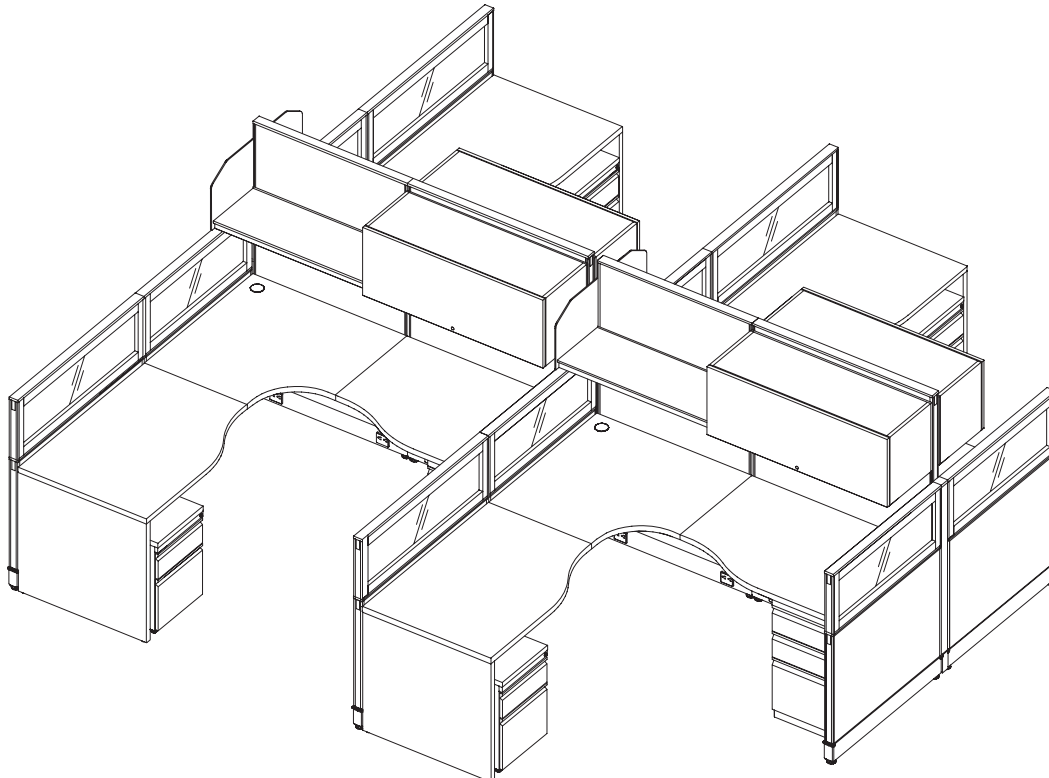
Plan NV-17 $14,132

152" W x 36" D x 50" H overall
48" W x 36" D x 50" H inside cubicles

◗ Thermofused laminate

Qty	Code	Description	Price	Total
4	VPPA-5024-NN	Acoustical panels, non-powered, without openings, 50" H x 24" W	430	1,720
4	VPPA-5036-NN	Acoustical panels, non-powered, without openings, 50" H x 36" W	521	2,084
3	VPPA-5048-PP	Acoustical panels, powered, with electrical access, 50" H x 48" W	776	2,328
2	VVPS-50-F3	Three-way finish posts,180-degree connection, full height application, painted metal, 50" H	55	110
2	VTCP-4	Four-way top caps	35	70
1	VERC-1	Duplex receptacles, common ground (pack of 6)	140	140
1	VERD-1	Duplex receptacles, isolated ground (pack of 6)	152	152
2	VECT-3	Straight span connectors	108	216
6	VUR-2448-1GN	Rectangular work surfaces, with grommet, 24" D x 48" W	291	1,746
4	VACP-2	Standard cantilever brackets, 1 pair	95	380
8	VAPB-2	Panel brackets, 1 pair	37	296
6	VPM1-24-F	Metal mobile pedestals, box/file with full pull, 24" D	499	2,994
6	VPC1-24	Pedestal cushions, 24" D, United Chair grade 3 upholstery	316	1,896
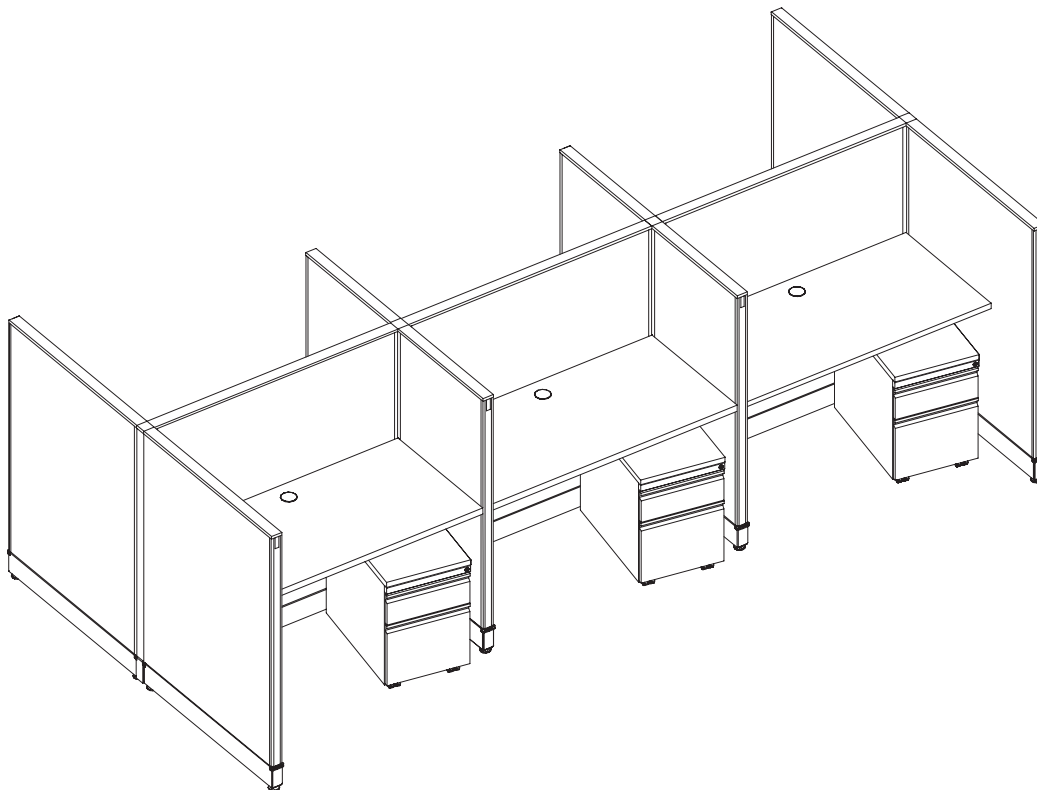
Plan NV-18 $11,047

106" W x 104" D x 64" H overall
102" W x 102" D x 64" H inside cubicle

◗ Thermofused laminate
◗ Tempered clear glass

Qty	Code	Description	Price	Total
1	VPPA-3030-PP	Acoustical panel, powered, with electrical access, 30" H x 30" W	525	525
2	VPPA-4442-PP	Acoustical panels, powered, with electrical access, 44" H x 42" W	677	1,354
2	VPPA-6430-NN	Acoustical panels, non-powered, without openings, 64" H x 30" W	549	1,098
3	VPPA-6430-PP	Acoustical panels, powered, with electrical acess, 64" H x 30" W	674	2,022
1	VPPA-6442-NN	Acoustical panel, non-powered, without openings, 64" H x 42" W	665	665
1	VPSG-1430-F, SK-1C	Glass stackable panel for acoustical base panel, 14" H x 30" W	474	474
2	VPSG-2042-F, SK-1C	Glass stackable panels for acoustical base panels, 20" H x 42" W	580	1,160
2	VVPC-64-F2C	Two-way finish posts, 90-degree connection, full height, painted metal, 64" H	61	122
1	VERC-1	Duplex receptacles, common ground (pack of 6)	140	140
1	VERD-1	Duplex receptacles, isolated ground (pack of 6)	152	152
1	VURC-3072-1GN	Rectangular conference end surface, with grommet, 30" W x 72" D	510	510
1	VUR-2430-1N	Rectangular work surface, no grommet, 24" D x 30" W	233	233
1	VUR-2448-1GN	Rectangular work surface, with grommet, 24" D x 48" W	291	291
1	VUR-2472-1N	Rectangular work surface, no grommet, 24" D x 72" W	382	382
3	VACP-2	Standard cantilever brackets, 1 pair	95	285
1	VLGC-BAR49	Work surface reinforcement bar, 49" W	146	146
1	VACL-1	Standard cantilever, left	51	51
1	VAPB-2	Panel brackets, 1 pair	37	37
1	VAFB-2	Flat brackets (set of 2)	25	25
2	VLGC-QTL1	Table posts	151	302
2	VSO-1630-L	Overhead metal storage cabinets with laminate flipper door, 16" H x 30" W	482	963
1	VTB-0542	Tackboard, 5" H x 42" W	110	110

Alternative: Substitute all the 30" H and 44" H panels and the glass stackable panels with 44" H and 64" H acoustical panels and save $1,332 list.
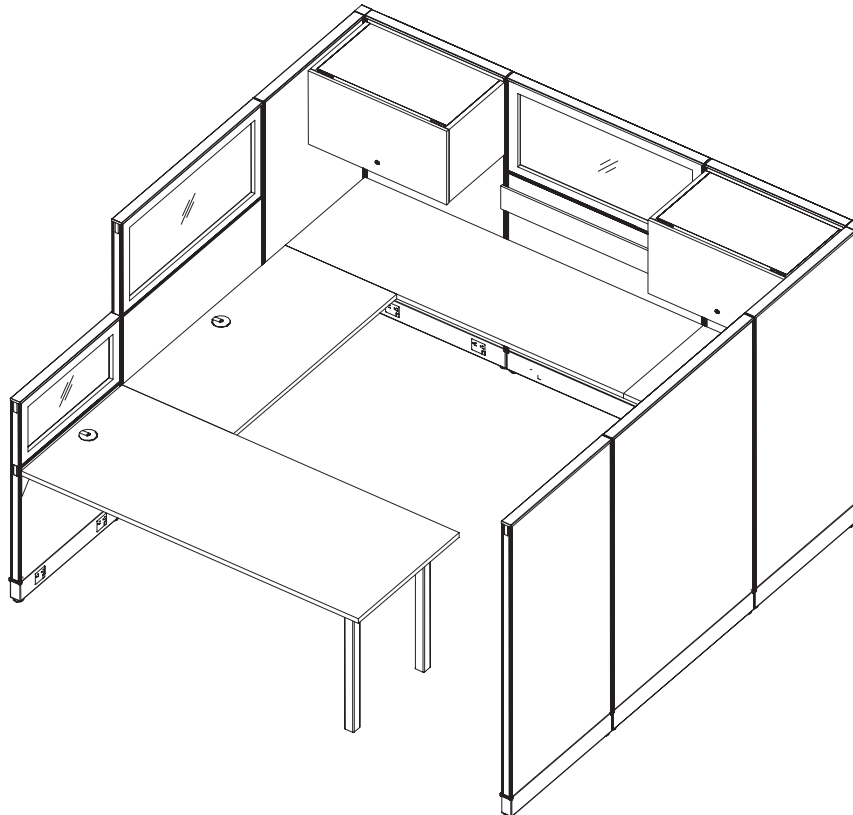
Plan NV-19 $7,057

106" W x 104" D x 64" H overall
102" W x 102" D x 64" H inside cubicle

◗ Thermofused laminate
◗ Tempered clear glass

Qty	Code	Description	Price	Total
1	VPPA-3036-PP	Acoustical panel, powered, with electrical access, 30" H x 36" W	573	573
1	VPPA-5036-NN	Acoustical panel, non-powered, without openings, 50" H x 36" W	460	460
2	VPPA-5036-PP	Acoustical panels, powered, with electrical access, 50" H x 36" W	642	1,284
1	VPSG-2036-F, SK-1C	Glass stackable panel for acoustical base panel, 20" H x 36" W	540	540
1	VVPC-50-F2C	Finish post, 90-degree connection, full height, painted metal, 50" H	59	59
1	VERC-1	Duplex receptacles, common ground (pack of 6)	140	140
1	VUCC-2436-1GND	Corner work surface, curved front, with grommet, diagonal wood grain, 24" D x 36" W	497	497
1	VUR-2436-1N	Rectangular work surface, no grommet, 24" D x 36" W	251	251
1	VURR-2436-1NR	Rectangular work surface, with grommet, radius on right side, 24" D x 36" W	313	313
1	VACB-1	Corner bracket, non-handed	19	19
2	VACP-2	Standard cantilever brackets, 1 pair	95	190
1	VACR-1	Standard cantilever, right	51	51
1	VUSE-24	End support panel, 24" D	281	281
1	VSM-1636-L	Metal up-mounted storage unit with laminate flipper door, 16" H x 36" W	883	883
1	VTB-0536	Tackboard, 5" H x 36" W	106	212
1	VPF2-24-F	Metal fixed pedestal, file/file with full pull, 24" D	489	489
1	VPM1-24-F	Metal mobile pedestal, box/file with full pull, 24" D	499	499
1	VPC1-24	Pedestal cushion, 24" D, United Chair grade 3 upholstery	316	316
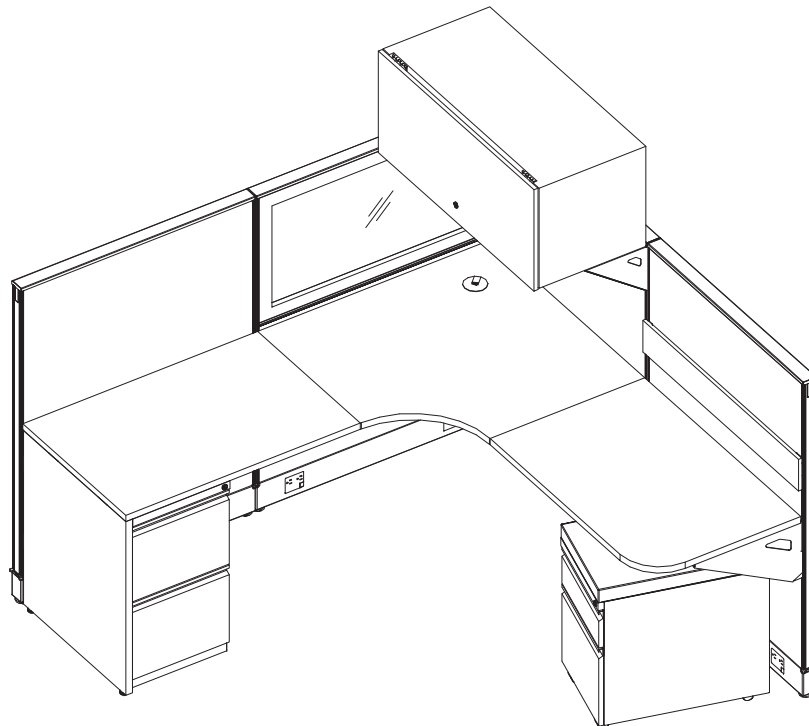
Plan NV-20 $25,306

142" W x 112" D x 82" H overall
138" W x 108" D x 64" H inside
  closed office

◗ Thermofused laminate
◗ Frosted acrylic and tempered
  clear glass

Qty	Code	Description	Price	Total
1	VPPA-5024-NN	Acoustical panel, non-powered, without openings, 50" H x 24" W	430	430
1	VPPA-5024-PP	Acoustical panel, powered, with electrical access, 50" H x 24" W	531	531
5	VPPA-5036-PP	Acoustical panels, powered, with electrical access, 50" H x 36" W	642	3,210
1	VPPA-5042-NN	Acoustical panel, non-powered, without openings, 50" H x 42" W	620	620
3	VPPG-5036-NN, SK-1E	Glass panels, non-powered, without openings, 50" H x 36" W	901	2,703
2	VPPG-5036-NN, SK-1C	Glass panels, non-powered, without openings, 50" H x 36" W	756	1,512
3	VPSA-1436	Acoustical stackable panels for acoustical base panels, 14" H x 36" W	368	1,104
2	VPSA-1824	Acoustical stackable panels for acoustical base panels, 18" H x 24" W	316	632
3	VPSA-1836	Acoustical stackable panels for acoustical base panels, 18" H x 36" W	384	1,152
2	VPSG-1424-F, SK-1E	Glass stackable panels for acoustical base panels, 14" H x 24" W	502	1,004
2	VPSG-1836-F, SK-1E	Glass stackable panels for acoustical base panels, 18" H x 36" W	588	1,176
1	VPSG-1842-F, SK-1E	Glass stackable panel for acoustical base panel, 18" H x 42" W	626	626
7	VPSG-1436-G, SK-1E	Glass stackable panels for glass base panels, 14" H x 36" W	584	4,088
1	VPSG-1442-G, SK-1E	Glass stackable panel for glass base panel, 14" H x 42" W	621	621
3	VPSG-1836-G, SK-1E	Glass stackable panels for glass base panels, 18" H x 36" W	600	1,800
2	VPSG-1836-G, SK-1C	Glass stackable panels for glass base panels, 18" H x 36" W	535	1,070
1	VPPD-8242	Laminate door, 82" H x 42" W	2,473	2,473
4	VVPC-82-F2C	Two-way finish posts, 90-degree connection, full height, painted metal, 82" H	66	262
1	VERC-1	Duplex receptacles, common ground (pack of 6)	140	140
1	VERD-1	Duplex receptacles, isolated ground (pack of 6)	152	152

Alternative: Substitute a complete line of panels and stackable panels by using 2 wall mount attached to a structural wall.

Acoustical panels, non-powered

"N" raceway option is shown.

Top cap with clips, raceway with end caps, side rails and trim cover, panel connectors, glides, carpet grippers and aligners are included.

Acoustical panel accommodates top feeds and cable management poles.

Specify raceway option, fabric and color codes.

For "C" raceway option, order VNRC-1 if needed.

Attention: depending on configuration, additional top cap end plugs might be needed. See page 51 for product description.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Panel height: 30" (756 mm)	VPPA-3018-N_	18 x 2 x 30	457 x 51 x 756	345
	VPPA-3024-N_	24 x 2 x 30	610 x 51 x 756	381
	VPPA-3030-N_	30 x 2 x 30	762 x 51 x 756	418
	VPPA-3036-N_	36 x 2 x 30	914 x 51 x 756	460
	VPPA-3042-N_	42 x 2 x 30	1067 x 51 x 756	506
	VPPA-3048-N_	48 x 2 x 30	1219 x 51 x 756	556
	VPPA-3054-N_	54 x 2 x 30	1372 x 51 x 756	595
	VPPA-3060-N_	60 x 2 x 30	1524 x 51 x 756	638
Panel height: 37" (934 mm)	VPPA-3718-N_	18 x 2 x 37	457 x 51 x 934	360
	VPPA-3724-N_	24 x 2 x 37	610 x 51 x 934	396
	VPPA-3730-N_	30 x 2 x 37	762 x 51 x 934	436
	VPPA-3736-N_	36 x 2 x 37	914 x 51 x 934	479
	VPPA-3742-N_	42 x 2 x 37	1067 x 51 x 934	527
	VPPA-3748-N_	48 x 2 x 37	1219 x 51 x 934	580
	VPPA-3754-N_	54 x 2 x 37	1372 x 51 x 934	621
	VPPA-3760-N_	60 x 2 x 37	1524 x 51 x 934	664
Panel height: 44" (1112 mm)	VPPA-4418-N_	18 x 2 x 44	457 x 51 x 1112	374
	VPPA-4424-N_	24 x 2 x 44	610 x 51 x 1112	412
	VPPA-4430-N_	30 x 2 x 44	762 x 51 x 1112	454
	VPPA-4436-N_	36 x 2 x 44	914 x 51 x 1112	499
	VPPA-4442-N_	42 x 2 x 44	1067 x 51 x 1112	549
	VPPA-4448-N_	48 x 2 x 44	1219 x 51 x 1112	604
	VPPA-4454-N_	54 x 2 x 44	1372 x 51 x 1112	646
	VPPA-4460-N_	60 x 2 x 44	1524 x 51 x 1112	693
Panel height: 50" (1264 mm)	VPPA-5018-N_	18 x 2 x 50	457 x 51 x 1264	378
	VPPA-5024-N_	24 x 2 x 50	610 x 51 x 1264	430
	VPPA-5030-N_	30 x 2 x 50	762 x 51 x 1264	473
	VPPA-5036-N_	36 x 2 x 50	914 x 51 x 1264	521
	VPPA-5042-N_	42 x 2 x 50	1067 x 51 x 1264	572
	VPPA-5048-N_	48 x 2 x 50	1219 x 51 x 1264	629
	VPPA-5054-N_	54 x 2 x 50	1372 x 51 x 1264	675
	VPPA-5060-N_	60 x 2 x 50	1524 x 51 x 1264	721
Panel height: 56" (1422 mm)	VPPA-5618-N_	18 x 2 x 56	457 x 51 x 1422	408
	VPPA-5624-N_	24 x 2 x 56	610 x 51 x 1422	465
	VPPA-5630-N_	30 x 2 x 56	762 x 51 x 1422	512
	VPPA-5636-N_	36 x 2 x 56	914 x 51 x 1422	564
	VPPA-5642-N_	42 x 2 x 56	1067 x 51 x 1422	620
	VPPA-5648-N_	48 x 2 x 56	1219 x 51 x 1422	680
	VPPA-5654-N_	54 x 2 x 56	1372 x 51 x 1422	728
	VPPA-5660-N_	60 x 2 x 56	1524 x 51 x 1422	779
Panel height: 64" (1620 mm)	VPPA-6418-N_	18 x 2 x 64	457 x 51 x 1620	453
	VPPA-6424-N_	24 x 2 x 64	610 x 51 x 1620	499
	VPPA-6430-N_	30 x 2 x 64	762 x 51 x 1620	549
	VPPA-6436-N_	36 x 2 x 64	914 x 51 x 1620	604
	VPPA-6442-N_	42 x 2 x 64	1067 x 51 x 1620	665
	VPPA-6448-N_	48 x 2 x 64	1219 x 51 x 1620	731
	VPPA–6454-N_	54 x 2 x 64	1372 x 51 x 1620	782
	VPPA-6460-N_	60 x 2 x 64	1524 x 51 x 1620	837

Acoustical panels, non-powered (cont'd.)

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Panel height: 82" (2077 mm)	VPPA-8218-N_	18 x 2 x 82	457 x 51 x 2077	553
	VPPA-8224-N_	24 x 2 x 82	610 x 51 x 2077	608
	VPPA-8230-N_	30 x 2 x 82	762 x 51 x 2077	669
	VPPA-8236-N_	36 x 2 x 82	914 x 51 x 2077	737
	VPPA-8242-N_	42 x 2 x 82	1067 x 51 x 2077	811
	VPPA-8248-N_	48 x 2 x 82	1219 x 51 x 2077	892
	VPPA-8254-N_	54 x 2 x 82	1372 x 51 x 2077	954
	VPPA-8260-N_	60 x 2 x 82	1524 x 51 x 2077	1,021

Raceway options (refer to page 50)	Trim/metal colors	Sample order
N Raceway **without** openings	**TR-E** Smoke	VPPA- 37 36- N N, TR-K, 5M-1, 5M-1
P Raceway **with** 2 sliding covers (on each side) for electrical access	**TR-G** Grey tone	Product code — Height Width — Non-powered panel — Raceway option — Trim/metal color — Fabric choice — Fabric choice
C Raceway **with** 2 sliding covers for electrical access (on each side) for electrical access and **with** 1 offset communication opening (on each side). Communication cover sold separately. See VNRC-1 on page 50.	**TR-K** Charcoal	
	TR-R Beige	
	TR-LE Metallic silver	

Acoustical panels, powered

"C" raceway option is shown.

Top cap with clips, raceway with end caps, side rails and trim cover, panel connectors, glides, carpet grippers and aligners are included.

Acoustical panel accommodates top feeds and cable management poles.

Specify raceway option, fabric and color codes.

For "C" raceway option, order VNRC-1 if needed.

Attention: depending on configuration, additional top cap end plugs might be needed. See page 51 for product description.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Panel height: 30" (756 mm)	VPPA-3018-P_	18 x 2 x 30	457 x 51 x 756	433
	VPPA-3024-P_	24 x 2 x 30	610 x 51 x 756	475
	VPPA-3030-P_	30 x 2 x 30	762 x 51 x 756	525
	VPPA-3036-P_	36 x 2 x 30	914 x 51 x 756	573
	VPPA-3042-P_	42 x 2 x 30	1067 x 51 x 756	634
	VPPA-3048-P_	48 x 2 x 30	1219 x 51 x 756	697
	VPPA-3054-P_	54 x 2 x 30	1372 x 51 x 756	739
	VPPA-3060-P_	60 x 2 x 30	1524 x 51 x 756	791
Panel height: 37" (934 mm)	VPPA-3718-P_	18 x 2 x 37	457 x 51 x 934	447
	VPPA-3724-P_	24 x 2 x 37	610 x 51 x 934	492
	VPPA-3730-P_	30 x 2 x 37	762 x 51 x 934	543
	VPPA-3736-P_	36 x 2 x 37	914 x 51 x 934	593
	VPPA-3742-P_	42 x 2 x 37	1067 x 51 x 934	655
	VPPA-3748-P_	48 x 2 x 37	1219 x 51 x 934	720
	VPPA-3754-P_	54 x 2 x 37	1372 x 51 x 934	765
	VPPA-3760-P_	60 x 2 x 37	1524 x 51 x 934	818
Panel height: 44" (1112 mm)	VPPA-4418-P_	18 x 2 x 44	457 x 51 x 1112	462
	VPPA-4424-P_	24 x 2 x 44	610 x 51 x 1112	509
	VPPA-4430-P_	30 x 2 x 44	762 x 51 x 1112	562
	VPPA-4436-P_	36 x 2 x 44	914 x 51 x 1112	614
	VPPA-4442-P-	42 x 2 x 44	1067 x 51 x 1112	677
	VPPA-4448-P_	48 x 2 x 44	1219 x 51 x 1112	745
	VPPA-4454-P_	54 x 2 x 44	1372 x 51 x 1112	791
	VPPA-4460-P_	60 x 2 x 44	1524 x 51 x 1112	846

Acoustical panels, powered (cont'd.)

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Panel height: 50" (1264 mm)	VPPA-5018-P_	18 x 2 x 50	457 x 51 x 1264	484
	VPPA-5024-P_	24 x 2 x 50	610 x 51 x 1264	531
	VPPA-5030-P_	30 x 2 x 50	762 x 51 x 1264	586
	VPPA-5036-P_	36 x 2 x 50	914 x 51 x 1264	642
	VPPA-5042-P_	42 x 2 x 50	1067 x 51 x 1264	705
	VPPA-5048-P_	48 x 2 x 50	1219 x 51 x 1264	776
	VPPA-5054-P_	54 x 2 x 50	1372 x 51 x 1264	825
	VPPA-5060-P_	60 x 2 x 50	1524 x 51 x 1264	881
Panel height: 56" (1422 mm)	VPPA-5618-P_	18 x 2 x 56	457 x 51 x 1422	520
	VPPA-5624-P_	24 x 2 x 56	610 x 51 x 1422	572
	VPPA-5630-P_	30 x 2 x 56	762 x 51 x 1422	629
	VPPA-5636-P_	36 x 2 x 56	914 x 51 x 1422	690
	VPPA-5642-P_	42 x 2 x 56	1067 x 51 x 1422	758
	VPPA-5648-P_	48 x 2 x 56	1219 x 51 x 1422	832
	VPPA-5654-P_	54 x 2 x 56	1372 x 51 x 1422	884
	VPPA-5660-P_	60 x 2 x 56	1524 x 51 x 1422	945
Panel height: 64" (1620 mm)	VPPA-6418-P_	18 x 2 x 64	457 x 51 x 1620	556
	VPPA-6424-P_	24 x 2 x 64	610 x 51 x 1620	612
	VPPA-6430-P_	30 x 2 x 64	762 x 51 x 1620	674
	VPPA-6436-P_	36 x 2 x 64	914 x 51 x 1620	736
	VPPA-6442-P_	42 x 2 x 64	1067 x 51 x 1620	810
	VPPA-6448-P_	48 x 2 x 64	1219 x 51 x 1620	888
	VPPA-6454-P_	54 x 2 x 64	1372 x 51 x 1600	943
	VPPA-6460-P_	60 x 2 x 64	1524 x 51 x 1620	1,009
Panel height: 82" (2077 mm)	VPPA-8218-P_	18 x 2 x 82	457 x 51 x 2077	667
	VPPA-8224-P_	24 x 2 x 82	610 x 51 x 2077	734
	VPPA-8230-P_	30 x 2 x 82	762 x 51 x 2077	805
	VPPA-8236-P_	36 x 2 x 82	914 x 51 x 2077	881
	VPPA-8242-P_	42 x 2 x 82	1067 x 51 x 2077	968
	VPPA-8248-P_	48 x 2 x 82	1219 x 51 x 2077	1,061
	VPPA-8254-P_	54 x 2 x 82	1372 x 51 x 2077	1,127
	VPPA-8260-P_	60 x 2 x 82	1524 x 51 x 2077	1,205

Raceway options (refer to page 50)	Trim/metal colors	Sample order
P Raceway **with** 2 sliding covers (on each side) for electrical access **C** Raceway **with** 2 sliding covers (on each side) for electrical access and **with** 1 offset communication opening (on each side). Communication cover sold separately. See VNRC-1 on page 50.	**TR-E** Smoke **TR-G** Grey tone **TR-K** Charcoal **TR-R** Beige **TR-LE** Metallic silver	VPPA- 37 36- P P, TR-K, 5M-1, 5M-1 Product code / Height / Width / Powered panel / Raceway option / Trim/metal color / Fabric choice / Fabric choice

Panels

Work surfaces

Storage furniture

Accessories

Glass panels, non-powered

"N" raceway option is shown.

Top cap with clips, raceway with end caps, side rails and trim cover, panel connectors, glides, carpet grippers and aligners are included.

Do **not** accept power feed or cable management pole.

Specify raceway option and color code.

For "C" raceway option, order VNRC-1 if needed.

Attention: depending on configuration, additional top cap end plugs might be needed. See page 51 for product description.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Tempered clear glass				
Panel height: 50" (1264 mm)	VPPG-5024-N_, SK-1C	24 x 2 x 50	610 x 51 x 1264	681
	VPPG-5036-N_, SK-1C	36 x 2 x 50	914 x 51 x 1264	756
Panel height: 64" (1620 mm)	VPPG-6424-N_, SK-1C	24 x 2 x 64	610 x 51 x 1620	814
	VPPG-6436-N_, SK-1C	36 x 2 x 64	914 x 51 x 1620	904
Panel height: 82" (2077 mm)	VPPG-8224-N_, SK-1C	24 x 2 x 82	610 x 51 x 2077	974
	VPPG-8236-N_, SK-1C	36 x 2 x 82	914 x 51 x 2077	1,083
Frosted acrylic				
Panel height: 50" (1264 mm)	VPPG-5024-N_, SK-1E	24 x 2 x 50	610 x 51 x 1264	807
	VPPG-5036-N_, SK-1E	36 x 2 x 50	914 x 51 x 1264	901
Panel height: 64" (1620 mm)	VPPG-6424-N_, SK-1E	24 x 2 x 64	610 x 51 x 1620	940
	VPPG-6436-N_, SK-1E	36 x 2 x 64	914 x 51 x 1620	1,049
Panel height: 82" (2077 mm)	VPPG-8224-N_, SK-1E	24 x 2 x 82	610 x 51 x 2077	1,101
	VPPG-8236-N_, SK-1E	36 x 2 x 82	914 x 51 x 2077	1,227

Raceway options (refer to page 50)	Trim/metal colors	Sample order
N Raceway **without** openings **P** Raceway **with** 2 sliding covers (on each side) for electrical access **C** Raceway **with** 2 sliding covers (on each side) for electrical access and **with** 1 offset communication opening (on each side). Communication cover sold separately. See VNRC-1 on page 50.	**TR-E** Smoke **TR-G** Grey tone **TR-K** Charcoal **TR-R** Beige **TR-LE** Metallic silver	VPPG- 50 36- N N, TR-K, SK-1C Product code Width Raceway option Trim/metal color Height Non-powered panel Glass/acrylic

Work surfaces

Storage furniture

Accessories

Glass panels, powered

"C" raceway option is shown.

Top cap with clips, raceway and end caps, side rails and trim cover, panel connectors, glides, carpet grippers and aligners are included.

Do **not** accept power feed or cable management pole.

Specify raceway option and color code.

For "C" raceway option, order VNRC-1 if needed.

Attention: depending on configuration, additional top cap end plugs might be needed. See page 51 for product description.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Tempered clear glass				
Panel height: 50" (1264 mm)	VPPG-5024-P_, SK-1C	24 x 2 x 50	610 x 51 x 1264	824
	VPPG-5036-P_, SK-1C	36 x 2 x 50	914 x 51 x 1264	917
Panel height: 64" (1620 mm)	VPPG-6424-P_, SK-1C	24 x 2 x 64	610 x 51 x 1620	969
	VPPG-6436-P_, SK-1C	36 x 2 x 64	914 x 51 x 1620	1,077
Panel height: 82" (2077 mm)	VPPG-8224-P_, SK-1C	24 x 2 x 82	610 x 51 x 2077	1,141
	VPPG-8236-P_, SK-1C	36 x 2 x 82	914 x 51 x 2077	1,267
Frosted acrylic				
Panel height: 50" (1264 mm)	VPPG-5024-P_, SK-1E	24 x 2 x 50	610 x 51 x 1264	951
	VPPG-5036-P_, SK-1E	36 x 2 x 50	914 x 51 x 1264	1,063
Panel height: 64" (1620 mm)	VPPG-6424-P_, SK-1E	24 x 2 x 64	610 x 51 x 1620	1,095
	VPPG-6436-P_, SK-1E	36 x 2 x 64	914 x 51 x 1620	1,223
Panel height: 82" (2077 mm)	VPPG-8224-P_, SK-1E	24 x 2 x 82	610 x 51 x 2077	1,267
	VPPG-8236-P_, SK-1E	36 x 2 x 82	914 x 51 x 2077	1,411

Raceway options (refer to page 50)	Trim/metal colors	Sample order
P Raceway **with** 2 sliding covers (on each side) for electrical access	TR-E Smoke	VPPG- 50 36- P P, TR-K, SK-1C
C Raceway **with** 2 sliding covers (on each side) for electrical access and **with** 1 offset communication opening (on each side). Communication cover sold separately. See VNRC-1 on page 50.	TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	Product code / Width / Height / Raceway option / Powered panel / Trim/metal color / Glass/acrylic

Door

ADA lever

Top cap with clips and end plugs, carpet grippers, side rails and trim cover, door sill, carpet gripper, door hinges, hardware, chrome ADA lever handle and keys are included.

Does **not** accept top feed or cable management pole.

Specify codes.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Door height: 82" (2077 mm)	VPPD-8242	42 x 2 x 82	1067 x 51 x 2077	2,473

Specification notes

◗ Doors ship with left-hand swing; can be field modified to right-hand swing.
◗ Top raceway can be used for wire management.
◗ Both sides of the door will be in high pressure laminate finished in the same color.
◗ Door opening is 78" H x 34 ¾" W (1981 mm x 864 mm).
◗ Doors ship with lockable lever handle.
◗ Lever handle is field installed, and 2 keys are included. No master key available.
◗ High pressure laminate for door is matching trim/metal colors, except for TR-LE.

Door high pressure laminate colors	Trim/metal colors	Sample order
HC-3E Smoke HC-62 Grey tone HC-8J Charcoal HC-34 Beige	TR-E Smoke TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	VPPD- 82 42, TR-K, HC-8J Product code / Width / Height / Trim/metal color / Laminate door color
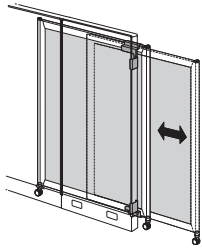
Sliding doors

Frosted acrylic, 2 non-locking casters on post legs and attachment brackets are included.

Specify color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Sliding door height: 47" (1194 mm)	VSDO-4742	42 x 1 x 47	1067 x 25 x 1194	1,160
	VSDO-4748	48 x 1 x 47	1219 x 25 x 1194	1,182
Sliding door height: 63" (1600 mm)	VSDO-6342	42 x 1 x 63	1067 x 25 x 1600	1,399
	VSDO-6348	48 x 1 x 63	1219 x 25 x 1600	1,427

Specification notes

◗ Sliding door must mount on a panel taller in height than the height of the sliding door.
◗ Sliding door can mount on any panel the same width or wider.
◗ Door exceeds by 2" (51 mm) in open position.
◗ Sliding door may interfere with components mounted to opposite side of panel.
◗ Sliding door is non-handed.
◗ Ships partially knocked-down.
◗ Brackets must be installed to the panel side rail.

Trim/metal colors	Sample order	Example: VSDO-4748, TR-K, TR-MG
TR-E Smoke TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	VSDO- 63 48, TR-K, TR-MG Product code / Height / Width / Trim/metal color / Casters	2 ¾" (70 mm) The door covers 6" (152 mm) less than its width.

Acoustical stackable panels for acoustical base panels
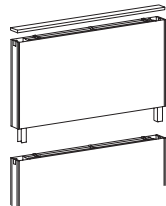
Connector brackets for stackable panels, trim light block, side rails, trim cover and panel connectors are included.

Acoustical panels accommodate top feeds and cable management poles.

Do **not** accept up-mount.

Specify fabric and color codes.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Panel height: 14" (350 mm)	VPSA-1418	18 x 2 x 14	451 x 51 x 350	276
	VPSA-1424	24 x 2 x 14	610 x 51 x 350	305
	VPSA-1430	30 x 2 x 14	762 x 51 x 350	334
	VPSA-1436	36 x 2 x 14	914 x 51 x 350	368
	VPSA-1442	42 x 2 x 14	1067 x 51 x 350	405
	VPSA-1448	48 x 2 x 14	1219 x 51 x 350	445
	VPSA-1454	54 x 2 x 14	1372 x 51 x 350	475
	VPSA-1460	60 x 2 x 14	1524 x 51 x 350	510
Panel height: 18" (451 mm)	VPSA-1818	18 x 2 x 18	451 x 51 x 451	288
	VPSA-1824	24 x 2 x 18	610 x 51 x 451	316
	VPSA-1830	30 x 2 x 18	762 x 51 x 451	348
	VPSA-1836	36 x 2 x 18	914 x 51 x 451	384
	VPSA-1842	42 x 2 x 18	1067 x 51 x 451	422
	VPSA-1848	48 x 2 x 18	1219 x 51 x 451	464
	VPSA-1854	54 x 2 x 18	1372 x 51 x 451	497
	VPSA-1860	60 x 2 x 18	1524 x 51 x 451	530

Panels

Work surfaces

Storage furniture

Accessories

Acoustical stackable panels for acoustical base panels (cont'd.)

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Panel height: 20" (502 mm)	VPSA-2018	18 x 2 x 20	451 x 51 x 502	300
	VPSA-2024	24 x 2 x 20	610 x 51 x 502	331
	VPSA-2030	30 x 2 x 20	762 x 51 x 502	364
	VPSA-2036	36 x 2 x 20	914 x 51 x 502	400
	VPSA-2042	42 x 2 x 20	1067 x 51 x 502	440
	VPSA-2048	48 x 2 x 20	1219 x 51 x 502	484
	VPSA-2054	54 x 2 x 20	1372 x 51 x 502	518
	VPSA-2060	60 x 2 x 20	1524 x 51 x 502	553

Specification notes

◗ Stack 2 high maximum and load on the first stack.
◗ Acoustical stackable panels are load bearing at the first level only.
◗ Utilize top cap from the base panel.
◗ Top channel of the stackable panel accommodates wire management.
◗ When base plus stackable panel heights match existing base panel heights, the finish posts are available in those heights.
◗ Base plus stackable panel total height cannot exceed 82" (2077 mm).
◗ Connector brackets are field installed.

Trim/metal colors	Sample order
TR-E Smoke	VPSA- 14 36, TR-K, 5M-1, 5M-1
TR-G Grey tone	Product code / Width / Height / Trim/metal color / Fabric choice / Fabric choice
TR-K Charcoal	
TR-R Beige	
TR-LE Metallic silver	

Glass stackable panels for acoustical base panels
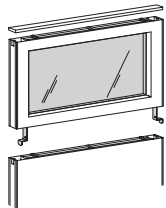
Connector brackets for stackable panels, trim light block, side rails, trim cover and panel connectors are included.

Do **not** accept top feed or cable management pole and any up-mounted storage units.

Specify color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Tempered clear glass				
Panel height: 14" (350 mm)	VPSG-1418-F, SK-1C	18 x 2 x 14	451 x 51 x 350	415
	VPSG-1424-F, SK-1C	24 x 2 x 14	610 x 51 x 350	444
	VPSG-1430-F, SK-1C	30 x 2 x 14	762 x 51 x 350	474
	VPSG-1436-F, SK-1C	36 x 2 x 14	914 x 51 x 350	509
	VPSG-1442-F, SK-1C	42 x 2 x 14	1067 x 51 x 350	545
	VPSG-1448-F, SK-1C	48 x 2 x 14	1219 x 51 x 350	586
	VPSG-1454-F, SK-1C	54 x 2 x 14	1372 x 51 x 350	617
	VPSG-1460-F, SK-1C	60 x 2 x 14	1524 x 51 x 350	649
Panel height: 18" (451 mm)	VPSG-1818-F, SK-1C	18 x 2 x 18	451 x 51 x 451	426
	VPSG-1824-F, SK-1C	24 x 2 x 18	610 x 51 x 451	457
	VPSG-1830-F, SK-1C	30 x 2 x 18	762 x 51 x 451	489
	VPSG-1836-F, SK-1C	36 x 2 x 18	914 x 51 x 451	524
	VPSG-1842-F, SK-1C	42 x 2 x 18	1067 x 51 x 451	563
	VPSG-1848-F, SK-1C	48 x 2 x 18	1219 x 51 x 451	604
	VPSG-1854-F, SK-1C	54 x 2 x 18	1372 x 51 x 451	638
	VPSG-1860-F, SK-1C	60 x 2 x 18	1524 x 51 x 451	670
Panel height: 20" (502 mm)	VPSG-2018-F, SK-1C	18 x 2 x 20	451 x 51 x 502	440
	VPSG-2024-F, SK-1C	24 x 2 x 20	610 x 51 x 502	471
	VPSG-2030-F, SK-1C	30 x 2 x 20	762 x 51 x 502	503
	VPSG-2036-F, SK-1C	36 x 2 x 20	914 x 51 x 502	540
	VPSG-2042-F, SK-1C	42 x 2 x 20	1067 x 51 x 502	580
	VPSG-2048-F, SK-1C	48 x 2 x 20	1219 x 51 x 502	624
	VPSG-2054-F, SK-1C	54 x 2 x 20	1372 x 51 x 502	658
	VPSG-2060-F, SK-1C	60 x 2 x 20	1524 x 51 x 502	695

Glass stackable panels for acoustical base panels (cont'd.)

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Frosted acrylic				
Panel height: 14" (350 mm)	VPSG-1418-F, SK-1E	18 x 2 x 14	457 x 51 x 350	470
	VPSG-1424-F, SK-1E	24 x 2 x 14	610 x 51 x 350	502
	VPSG-1430-F, SK-1E	30 x 2 x 14	762 x 51 x 350	532
	VPSG-1436-F, SK-1E	36 x 2 x 14	914 x 51 x 350	572
	VPSG-1442-F, SK-1E	42 x 2 x 14	1067 x 51 x 350	608
	VPSG-1448-F, SK-1E	48 x 2 x 14	1219 x 51 x 350	656
	VPSG-1454-F, SK-1E	54 x 2 x 14	1372 x 51 x 350	685
	VPSG-1460-F, SK-1E	60 x 2 x 14	1524 x 51 x 350	720
Panel height: 18" (451 mm)	VPSG-1818-F, SK-1E	18 x 2 x 18	457 x 51 x 451	482
	VPSG-1824-F, SK-1E	24 x 2 x 18	610 x 51 x 451	515
	VPSG-1830-F, SK-1E	30 x 2 x 18	762 x 51 x 451	547
	VPSG-1836-F, SK-1E	36 x 2 x 18	914 x 51 x 451	588
	VPSG-1842-F, SK-1E	42 x 2 x 18	1067 x 51 x 451	626
	VPSG-1848-F, SK-1E	48 x 2 x 18	1219 x 51 x 451	675
	VPSG-1854-F, SK-1E	54 x 2 x 18	1372 x 51 x 451	706
	VPSG-1860-F, SK-1E	60 x 2 x 18	1524 x 51 x 451	740
Panel height: 20" (502 mm)	VPSG-2018-F, SK-1E	18 x 2 x 20	457 x 51 x 502	494
	VPSG-2024-F, SK-1E	24 x 2 x 20	610 x 51 x 502	529
	VPSG-2030-F, SK-1E	30 x 2 x 20	762 x 51 x 502	563
	VPSG-2036-F, SK-1E	36 x 2 x 20	914 x 51 x 502	604
	VPSG-2042-F, SK-1E	42 x 2 x 20	1067 x 51 x 502	644
	VPSG-2048-F, SK-1E	48 x 2 x 20	1219 x 51 x 502	695
	VPSG-2054-F, SK-1E	54 x 2 x 20	1372 x 51 x 502	728
	VPSG-2060-F, SK-1E	60 x 2 x 20	1524 x 51 x 502	764

Specification notes

◗ Stack 2 high maximum.
◗ Glass stackable panels are not load bearing.
◗ Utilize top cap from the base panel.
◗ Top channel of the stackable panel accommodates wire management.

◗ Base plus stackable panel heights must match existing base panel heights when the application is to be combined with finish posts.
◗ Base plus stackable panel total height cannot exceed 82" (2077 mm).

Trim/metal colors	Sample order
TR-E Smoke	
TR-G Grey tone	VPSG- 14 36- F, TR-K, SK-1C
TR-K Charcoal	
TR-R Beige	Product code / Height / Width / Stacks on an acoustical panel / Trim/metal color / Glass/acrylic
TR-LE Metallic silver	
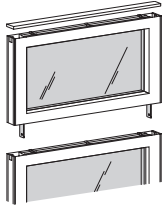
Glass stackable panels for glass base panels

Connector brackets for stackable panels, trim light block, side rails, trim cover and panel connectors are included.

Do **not** accept power feed or cable management pole and any up-mounted storage units.

Specify color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Tempered clear glass				
Panel height: 14" (350 mm)	VPSG-1418-G, SK-1C	18 x 2 x 14	457 x 51 x 350	426
	VPSG-1424-G, SK-1C	24 x 2 x 14	610 x 51 x 350	456
	VPSG-1430-G, SK-1C	30 x 2 x 14	762 x 51 x 350	486
	VPSG-1436-G, SK-1C	36 x 2 x 14	914 x 51 x 350	520
	VPSG-1442-G, SK-1C	42 x 2 x 14	1067 x 51 x 350	556
	VPSG-1448-G, SK-1C	48 x 2 x 14	1219 x 51 x 350	598
	VPSG-1454-G, SK-1C	54 x 2 x 14	1372 x 51 x 350	627
	VPSG-1460-G, SK-1C	60 x 2 x 14	1524 x 51 x 350	661
Panel height: 18" (451 mm)	VPSG-1818-G, SK-1C	18 x 2 x 18	457 x 51 x 451	439
	VPSG-1824-G, SK-1C	24 x 2 x 18	610 x 51 x 451	469
	VPSG-1830-G, SK-1C	30 x 2 x 18	762 x 51 x 451	500
	VPSG-1836-G, SK-1C	36 x 2 x 18	914 x 51 x 451	535
	VPSG-1842-G, SK-1C	42 x 2 x 18	1067 x 51 x 451	573
	VPSG-1848-G, SK-1C	48 x 2 x 18	1219 x 51 x 451	617
	VPSG-1854-G, SK-1C	54 x 2 x 18	1372 x 51 x 451	648
	VPSG-1860-G, SK-1C	60 x 2 x 18	1524 x 51 x 451	682
Panel height: 20" (502 mm)	VPSG-2018-G, SK-1C	18 x 2 x 20	457 x 51 x 502	451
	VPSG-2024-G, SK-1C	24 x 2 x 20	610 x 51 x 502	483
	VPSG-2030-G, SK-1C	30 x 2 x 20	762 x 51 x 502	515
	VPSG-2036-G, SK-1C	36 x 2 x 20	914 x 51 x 502	551
	VPSG-2042-G, SK-1C	42 x 2 x 20	1067 x 51 x 502	591
	VPSG-2048-G, SK-1C	48 x 2 x 20	1219 x 51 x 502	636
	VPSG-2054-G, SK-1C	54 x 2 x 20	1372 x 51 x 502	669
	VPSG-2060-G, SK-1C	60 x 2 x 20	1524 x 51 x 502	705
Frosted acrylic				
Panel height: 14" (350 mm)	VPSG-1418-G, SK-1E	18 x 2 x 14	457 x 51 x 350	482
	VPSG-1424-G, SK-1E	24 x 2 x 14	610 x 51 x 350	514
	VPSG-1430-G, SK-1E	30 x 2 x 14	762 x 51 x 350	545
	VPSG-1436-G, SK-1E	36 x 2 x 14	914 x 51 x 350	584
	VPSG-1442-G, SK-1E	42 x 2 x 14	1067 x 51 x 350	621
	VPSG-1448-G, SK-1E	48 x 2 x 14	1219 x 51 x 350	667
	VPSG-1454-G, SK-1E	54 x 2 x 14	1372 x 51 x 350	698
	VPSG-1460-G, SK-1E	60 x 2 x 14	1524 x 51 x 350	732
Panel height: 18" (451 mm)	VPSG-1818-G, SK-1E	18 x 2 x 18	457 x 51 x 451	493
	VPSG-1824-G, SK-1E	24 x 2 x 18	610 x 51 x 451	527
	VPSG-1830-G, SK-1E	30 x 2 x 18	762 x 51 x 451	558
	VPSG-1836-G, SK-1E	36 x 2 x 18	914 x 51 x 451	600
	VPSG-1842-G, SK-1E	42 x 2 x 18	1067 x 51 x 451	639
	VPSG-1848-G, SK-1E	48 x 2 x 18	1219 x 51 x 451	685
	VPSG-1854-G, SK-1E	54 x 2 x 18	1372 x 51 x 451	719
	VPSG-1860-G, SK-1E	60 x 2 x 18	1524 x 51 x 451	753

Glass stackable panels for glass base panels (cont'd.)

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Frosted acrylic				
Panel height: 20" (502 mm)	VPSG-2018-G, SK-1E	18 x 2 x 20	457 x 51 x 502	506
	VPSG-2024-G, SK-1E	24 x 2 x 20	610 x 51 x 502	541
	VPSG-2030-G, SK-1E	30 x 2 x 20	762 x 51 x 502	573
	VPSG-2036-G, SK-1E	36 x 2 x 20	914 x 51 x 502	617
	VPSG-2042-G, SK-1E	42 x 2 x 20	1067 x 51 x 502	656
	VPSG-2048-G, SK-1E	48 x 2 x 20	1219 x 51 x 502	705
	VPSG-2054-G, SK-1E	54 x 2 x 20	1372 x 51 x 502	739
	VPSG-2060-G, SK-1E	60 x 2 x 20	1524 x 51 x 502	776

Specification notes

◗ Stack 2 high maximum.
◗ Glass stackable panels are not load bearing.
◗ Utilize top cap from the base panel.
◗ Top channel of the stackable panel accommodates wire management.

◗ Base plus stackable panel heights must match existing base panel heights when the application is to be combined with finish posts.
◗ Base plus stackable panel total height cannot exceed 82" (2077 mm).

Trim/metal colors	Sample order
TR-E Smoke	VPSG- 14 36- G, TR-K, SK-1C
TR-G Grey tone	
TR-K Charcoal	Product code — Height · Width · Stacks on a glass panel · Trim/metal color · Glass/acrylic
TR-R Beige	
TR-LE Metallic silver	

Wainscot conversion kits for glass panels
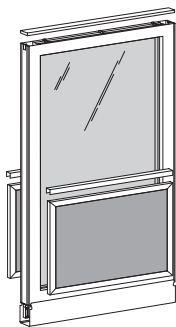
Kits to convert a full glass base panel into a semi-glass/semi-fabric panel.

2 recessed fabric panels (1 for each side), 2 rails and attachment hardware are included.

Specify fabric and color codes.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
	VNGK-3024	24 x ½ x 30	610 x 12 x 756	268
	VNGK-3036	36 x ½ x 30	914 x 12 x 756	294

Specification notes

◗ Require field assembly.
◗ Install to both sides of any glass panel.

Trim/metal colors	Sample order
TR-E Smoke	VNGK- 30 24, TR-K, 5M-1, 5M-1
TR-G Grey tone	
TR-K Charcoal	Product code — Height · Width · Trim/metal color · Fabric choice · Fabric choice
TR-R Beige	
TR-LE Metallic silver	

Finish posts, 90-degree connection; full height application

F2C
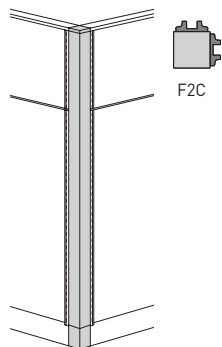
Top cap, finish post and connector cover are included.

Metal finish post comes with 2 black polypropylene connectors to avoid metal-to-metal sounds.

Specify fabric and/or color codes.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Painted metal post	VVPC-30-F2C	2 x 2 x 30	51 x 51 x 756	52
	VVPC-37-F2C	2 x 2 x 37	51 x 51 x 934	54
	VVPC-44-F2C	2 x 2 x 44	51 x 51 x 1112	57
	VVPC-50-F2C	2 x 2 x 50	51 x 51 x 1264	59
	VVPC-56-F2C	2 x 2 x 56	51 x 51 x 1422	60
	VVPC-64-F2C	2 x 2 x 64	51 x 51 x 1620	61
	VVPC-82-F2C	2 x 2 x 82	51 x 51 x 2077	66
Fabric post	VVFC-30-F2C	2 x 2 x 30	51 x 51 x 756	77
	VVFC-37-F2C	2 x 2 x 37	51 x 51 x 934	80
	VVFC-44-F2C	2 x 2 x 44	51 x 51 x 1112	85
	VVFC-50-F2C	2 x 2 x 50	51 x 51 x 1264	89
	VVFC-56-F2C	2 x 2 x 56	51 x 51 x 1422	92
	VVFC-64-F2C	2 x 2 x 64	51 x 51 x 1620	94
	VVFC-82-F2C	2 x 2 x 82	51 x 51 x 2077	98

Specification notes

◗ Finish posts are required by UL certification for covering power connectors when power connector covers are not used.
◗ **When the posts are upholstered, the top cap and connector cover are not upholstered and no black connectors are provided.**
◗ Top cap has alignment tabs for dedicated applications and these are not field-removable.

Trim/metal colors	Sample order painted metal post	Sample order fabric post
TR-E Smoke **TR-G** Grey tone **TR-K** Charcoal **TR-R** Beige **TR-LE** Metallic silver	VVPC- 37-F2C, TR-K Product code / Height / Top cap alignment tabs / Cap trim color	VVFC- 37-F2C, TR-K, 5M-K Product code / Height / Top cap alignment tabs / Cap trim color / Fabric code

1 | Panel components

Finish posts, 180-degree connection; full height application

F3

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Painted metal post	VVPS-30-F3	2 x 2 x 30	51 x 51 x 756	47
	VVPS-37-F3	2 x 2 x 37	51 x 51 x 934	51
	VVPS-44-F3	2 x 2 x 44	51 x 51 x 1112	53
	VVPS-50-F3	2 x 2 x 50	51 x 51 x 1264	55
	VVPS-56-F3	2 x 2 x 56	51 x 51 x 1422	56
	VVPS-64-F3	2 x 2 x 64	51 x 51 x 1620	57
	VVPS-82-F3	2 x 2 x 82	51 x 51 x 2077	60
Fabric post	VVFS-30-F3	2 x 2 x 30	51 x 51 x 756	72
	VVFS-37-F3	2 x 2 x 37	51 x 51 x 934	75
	VVFS-44-F3	2 x 2 x 44	51 x 51 x 1112	78
	VVFS-50-F3	2 x 2 x 50	51 x 51 x 1264	81
	VVFS-56-F3	2 x 2 x 56	51 x 51 x 1422	84
	VVFS-64-F3	2 x 2 x 64	51 x 51 x 1620	86
	VVFS-82-F3	2 x 2 x 82	51 x 51 x 2077	90

Top cap, finish post and connector cover are included.

Metal finish post comes with 2 black polypropylene connectors to avoid metal-to-metal sounds.

Specify fabric and/or color codes.

Specification notes

◗ Finish posts are required by UL certification for covering power connectors when power connector covers are not used.
◗ **When the posts are upholstered, the top cap and connector cover are not upholstered and no black connectors are provided.**
◗ Top cap has alignment tabs for dedicated applications and these are not field-removable.

Trim/metal colors	Sample order painted metal post	Sample order fabric post
TR-E Smoke	VVPS- 37-F3, TR-K	VVFS- 37-F3, TR-K, 5M-1
TR-G Grey tone		
TR-K Charcoal	Product code Height Cap trim color	Product code Height Cap trim color Fabric code
TR-R Beige	Top cap alignment tabs	Top cap alignment tabs
TR-LE Metallic silver		

Finish posts, 120-degree connection; full height application

F2

Top cap, finish post and connector cover are included.

Metal finish post comes with 2 black polypropylene connectors to avoid metal-to-metal sounds.

Specify fabric and/or color codes.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Painted metal post	VVPA-30-F2	2 x 2 x 30	51 x 51 x 756	57
	VVPA-37-F2	2 x 2 x 37	51 x 51 x 934	59
	VVPA-44-F2	2 x 2 x 44	51 x 51 x 1112	62
	VVPA-50-F2	2 x 2 x 50	51 x 51 x 1264	66
	VVPA-56-F2	2 x 2 x 56	51 x 51 x 1422	67
	VVPA-64-F2	2 x 2 x 64	51 x 51 x 1620	68
	VVPA-82-F2	2 x 2 x 82	51 x 51 x 2077	72
Fabric post	VVFA-30-F2	2 x 2 x 30	51 x 51 x 756	83
	VVFA-37-F2	2 x 2 x 37	51 x 51 x 934	86
	VVFA-44-F2	2 x 2 x 44	51 x 51 x 1112	92
	VVFA-50-F2	2 x 2 x 50	51 x 51 x 1264	95
	VVFA-56-F2	2 x 2 x 56	51 x 51 x 1422	97
	VVFA-64-F2	2 x 2 x 64	51 x 51 x 1620	99
	VVFA-82-F2	2 x 2 x 82	51 x 51 x 2077	108

Specification notes

◗ Finish posts are required by UL certification for covering power connectors when power connector covers are not used.
◗ **When the posts are upholstered, the top cap and connector cover are not upholstered and no black connectors are provided.**
◗ Top cap has alignment tabs for dedicated applications and these are not field-removable.

Trim/metal colors	Sample order painted metal post	Sample order fabric post
TR-E Smoke **TR-G** Grey tone **TR-K** Charcoal **TR-R** Beige **TR-LE** Metallic silver	VVPA- 37-F2, TR-K Product code / Height / Cap trim color Top cap alignment tabs	VVFA- 37-F2, TR-K, 5W-1 Product code / Height / Cap trim color / Fabric code Top cap alignment tabs

Work surfaces

Storage furniture

Accessories

Finish posts, 90-degree connection; variable height application

V1

Top cap, finish post and connector cover are included.

Metal finish post comes with 2 black polypropylene connectors to avoid metal-to-metal sounds.

Specify fabric and/or color codes.

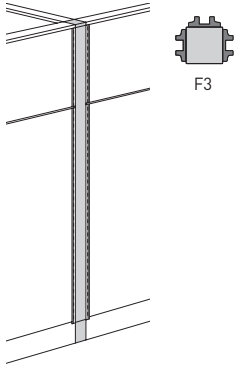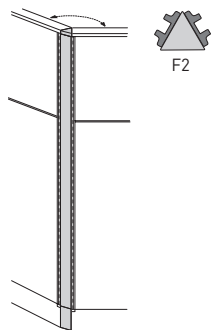| Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Painted metal post	VVPC-30-V1	2 x 2 x 30	51 x 51 x 756	52
	VVPC-37-V1	2 x 2 x 37	51 x 51 x 934	54
	VVPC-44-V1	2 x 2 x 44	51 x 51 x 1112	57
	VVPC-50-V1	2 x 2 x 50	51 x 51 x 1264	59
	VVPC-56-V1	2 x 2 x 56	51 x 51 x 1422	60
	VVPC-64-V1	2 x 2 x 64	51x 51 x 1620	61
Fabric post	VVFC-30-V1	2 x 2 x 30	51 x 51 x 756	77
	VVFC-37-V1	2 x 2 x 37	51 x 51 x 934	80
	VVFC-44-V1	2 x 2 x 44	51 x 51 x 1112	85
	VVFC-50-V1	2 x 2 x 50	51 x 51 x 1264	89
	VVFC-56-V1	2 x 2 x 56	51 x 51 x 1422	92
	VVFC-64-V1	2 x 2 x 64	51x 51 x 1620	94

Specification notes

◗ Finish posts are required by UL certification for covering power connectors when power connector covers are not used.
◗ **When the posts are upholstered, the top cap and connector cover are not upholstered and no black connectors are provided.**
◗ Top cap has alignment tabs for dedicated applications and these are not field-removable.

Trim/metal colors	Sample order painted metal post	Sample order fabric post
TR-E Smoke **TR-G** Grey tone **TR-K** Charcoal **TR-R** Beige **TR-LE** Metallic silver	VVPC- 37-V1, TR-K Product code / Height / Top cap alignment tabs / Cap trim color	VVFC- 37-V1, TR-K, 5M-1 Product code / Height / Top cap alignment tabs / Cap trim color / Fabric code

Finish posts, 180-degree connection; variable height application

V1

V2I

V2I

V2C

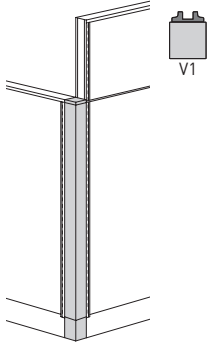| Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Painted metal post	VVPS-30-V_	2 x 2 x 30	51 x 51 x 756	47
	VVPS-37-V_	2 x 2 x 37	51 x 51 x 934	51
	VVPS-44-V_	2 x 2 x 44	51 x 51 x 1112	53
	VVPS-50-V_	2 x 2 x 50	51 x 51 x 1264	55
	VVPS-56-V_	2 x 2 x 56	51 x 51 x 1422	56
	VVPS-64-V_	2 x 2 x 64	51 x 51 x 1620	57
Fabric post	VVFS-30-V_	2 x 2 x 30	51 x 51 x 756	72
	VVFS-37-V_	2 x 2 x 37	51 x 51 x 934	75
	VVFS-44-V_	2 x 2 x 44	51 x 51 x 1112	78
	VVFS-50-V_	2 x 2 x 50	51 x 51 x 1264	81
	VVFS-56-V_	2 x 2 x 56	51 x 51 x 1422	84
	VVFS-64-V_	2 x 2 x 64	51x 51 x 1620	86

Specification notes

▶ Finish posts are required by UL certification for covering power connectors when power connector covers are not used.
▶ **When the posts are upholstered, the top cap and connector cover are not upholstered and no black connectors are provided.**
▶ Top cap has alignment tabs for dedicated applications and these are not field-removable.
▶ Based on the requirements of the application, modifications (i.e., cutting the mold) can be made in the field.

Square top cap alignment tab options		Trim/metal colors		Sample order painted metal post	Sample order fabric post
-1		TR-E	Smoke	VVPS- 37-V1, TR-K	VVFS- 37-V1, TR-K, 5M-1
-2I		TR-G	Grey tone		
		TR-K	Charcoal	Product code / Height / Top cap alignment tabs / Cap trim color	Product code / Height / Top cap alignment tabs / Cap trim color / Fabric code
-2C		TR-R	Beige		
		TR-LE	Metallic silver		

Top cap, finish post and connector cover are included.

Metal finish post comes with 2 black polypropylene connectors to avoid metal-to-metal sounds.

Specify square top cap alignment tabs and fabric and/or color codes.

Square top caps

 VTCP-1

 VTCP-2I

 VTCP-2C

 VTCP-3

 VTCP-4

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
One-way in-line	VTCP-1	2 x 2	51 x 51	35
Two-way in-line	VTCP-2I	2 x 2	51 x 51	35
Two-way corner	VTCP-2C	2 x 2	51 x 51	35
Three-way	VTCP-3	2 x 2	51 x 51	35
Four-way	VTCP-4	2 x 2	51 x 51	35

Specification notes

▶ Top cap has alignment tabs for dedicated applications and these are not field-removable.

Trim/metal colors		Sample order
TR-E	Smoke	VTCP-1, TR-K
TR-G	Grey tone	
TR-K	Charcoal	Product code / Alignment tabs / Trim/ metal color
TR-R	Beige	
TR-LE	Metallic silver	

Package of 1.

Specify color code.

Finish posts, 120-degree connection; variable height application

V1

Top cap, finish post and connector cover are included.

Metal finish post comes with 2 black polypropylene connectors to avoid metal-to-metal sounds.
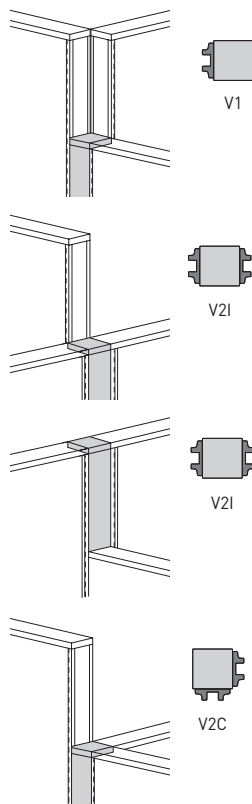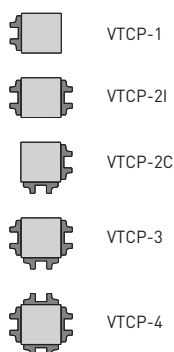
Specify fabric and/or color codes.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Painted metal post	VVPA-30-V1	2 x 2 x 30	51 x 51 x 756	57
	VVPA-37-V1	2 x 2 x 37	51 x 51 x 934	59
	VVPA-44-V1	2 x 2 x 44	51 x 51 x 1112	62
	VVPA-50-V1	2 x 2 x 50	51 x 51 x 1264	66
	VVPA-56-V1	2 x 2 x 56	51 x 51 x 1422	67
	VVPA-64-V1	2 x 2 x 64	51 x 51 x 1620	68
Fabric post	VVFA-30-V1	2 x 2 x 30	51 x 51 x 756	83
	VVFA-37-V1	2 x 2 x 37	51 x 51 x 934	86
	VVFA-44-V1	2 x 2 x 44	51 x 51 x 1112	92
	VVFA-50-V1	2 x 2 x 50	51 x 51 x 1264	95
	VVFA-56-V1	2 x 2 x 56	51 x 51 x 1422	97
	VVFA-64-V1	2 x 2 x 64	51 x 51 x 1620	99

Specification notes

‣ Finish posts are required by UL certification for covering connectors when power connector covers are not used.
‣ **When the posts are upholstered, the top cap and connector cover are not upholstered and no black connectors are provided.**
‣ Top cap has alignment tabs for dedicated applications and these are not field-removable.

Trim/metal colors	Sample order painted metal post	Sample order fabric post
TR-E Smoke **TR-G** Grey tone **TR-K** Charcoal **TR-R** Beige **TR-LE** Metallic silver	VVPA- 37-V1, TR-K Product code │ Height │ Cap trim color Top cap alignment tabs	VVFA- 37-V1, TR-K, 5W-1 Product code │ Height │ Cap trim color │ Fabric code Top cap alignment tabs

Square top caps, 120-degree connection

VTCP-120-1

VTCP-120-2

VTCP-120-3

Package of 1.
Specify color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
One-way 120-degree	VTCP-120-1	2 x 2	51 x 51	35
Two-way 120-degree	VTCP-120-2	2 x 2	51 x 51	35
Three-way 120-degree	VTCP-120-3	2 x 2	51 x 51	35

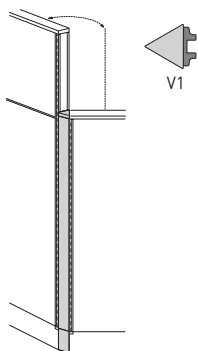### Specification notes

‣ Top cap has alignment tabs for dedicated applications and these are not field-removable.

Trim/metal colors	Sample order	Applications
TR-E Smoke **TR-G** Grey tone **TR-K** Charcoal **TR-R** Beige **TR-LE** Metallic silver	VTCP- 120-1, TR-K Product code │ 120-degree │ Trim/metal color Top cap alignment tabs	

Connector covers, 90-degree connection
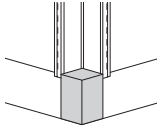
Package of 6 covers.
Specify color code.

Specification	Code	Height (in)	Height (mm)	Price
90 degrees	VNVC-KIT	4 ½	114	67

Specification notes

◗ Required by UL certification for covering base raceways and straight-span power connectors when finish post is not used.

Trim/metal colors	Sample order
TR-E Smoke TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	VNVC-KIT, TR-K | | Product code Trim color

Connector covers, 180-degree connection
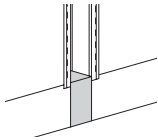
Package of 6 covers.
Specify color code.

Specification	Code	Height (in)	Height (mm)	Price
180 degrees	VNVS-KIT	4 ½	114	67

Specification notes

◗ Required by UL certification for covering flexible base raceways and straight-span power connectors when finish post is not used.

Trim/metal colors	Sample order
TR-E Smoke TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	VNVS-KIT, TR-K | | Product code Trim color

Connector covers, 120-degree connection
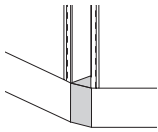
Package of 6 covers.
Specify color code.

Specification	Code	Height (in)	Height (mm)	Price
120 degrees	VNVA-KIT	4 ½	114	67

Specification notes

◗ Required by UL certification for covering flexible base raceways and straight-span power connectors when finish post is not used.

Trim/metal colors	Sample order
TR-E Smoke TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	VNVA-KIT, TR-K | | Product code Trim color

Work surfaces

Storage furniture

Accessories

1 | Panel components

Raceway covers for communication cabling
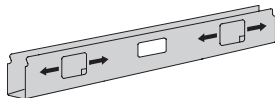
Specify color code.

Communication cut-out cover is **not** included. Order separately one VNRC-1 for each side if no data plate is used.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
	VNRP-18	18 x 2 x 4 ¼	452 x 51 x 108	47
	VNRP-24	24 x 2 x 4 ¼	610 x 51 x 108	52
	VNRP-30	30 x 2 x 4 ¼	762 x 51 x 108	58
	VNRP-36	36 x 2 x 4 ¼	914 x 51 x 108	62
	VNRP-42	42 x 2 x 4 ¼	1067 x 51 x 108	70
	VNRP-48	48 x 2 x 4 ¼	1219 x 51 x 108	77
	VNRP-54	54 x 2 x 4 ¼	1372 x 51 x 108	79
	VNRP-60	60 x 2 x 4 ¼	1524 x 51 x 108	84

Specification notes

◗ The openings of the raceway enable communication equipment cabling to be routed to the connector modules.
◗ The offset openings of the raceway enable communication equipment cabling to be routed to the connector modules.
◗ The two sliding doors (on either side) accept electrical receptacles.
◗ Information plate opening measures 1 ⅜" H x 2 ¹¹/₁₆" W (35 mm x 69 mm).
◗ Use this product only with 120-volt, 60-hertz power sources.
◗ **Pre-configured information plates with connector modules, which fit the openings in the raceway cover, must be purchased from a specialized manufacturer.**

Trim/metal colors	Sample order
TR-E Smoke	
TR-G Grey tone	VNRP- 24, TR-K
TR-K Charcoal	Product code / Panel width / Trim color
TR-R Beige	
TR-LE Metallic silver	

Raceway communication cut-out cover
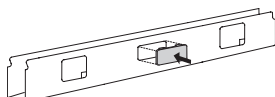
Package of 1.

Specify color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
	VNRC-1	3 ⅛ x 1⅝ x ⅛	80 x 41 x 3	7

Specification notes

◗ Required to cover the communication opening of a VNRP-_ _ and of the "C" raceway option.
◗ Metallic silver finish not available. When the bottom channel has a metallic silver finish, it is recommended to use the TR-E (Smoke color) cap.

Trim/metal colors	Sample order
TR-E Smoke	
TR-G Grey tone	VNRC-1, TR-K
TR-K Charcoal	Product code / Trim color
TR-R Beige	

Base raceway end caps
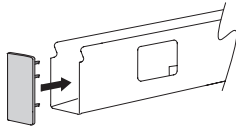
Package of 10.
Specify color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Base raceway end caps	VREC-10	2 $\frac{1}{16}$ x 3 $\frac{9}{16}$ x $\frac{13}{32}$	52 x 91 x 10	17

Specification notes

◗ Base raceway end caps are used for end-of-run panel applications.
◗ Raceway end caps are shipped in a ratio of 0.6 per panel order.

Trim/metal colors	Sample order
TR-E Smoke TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	VREC-10, TR-K | | Product Trim color code
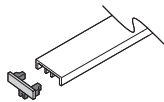
Top cap end plug

Package of 1.
Specify color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Top cap end plug	VTCE-1	2 $\frac{3}{32}$ x $\frac{11}{16}$ x $\frac{27}{32}$	53 x 18 x 22	15

Specification notes

◗ Top cap end plugs are for use with Nvision painted top caps.
◗ Additional top cap end plugs may be needed if finish posts are not specified.
◗ Top cap end plugs are shipped in a ratio of 0.6 per panel order.

Trim/metal colors	Sample order
TR-E Smoke TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	VTCE-1, TR-K | | Product Trim color code

Top cap aligner

Package of 1.
Specify color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Top cap aligner	VTCA-1	1 $\frac{31}{32}$ x $\frac{13}{16}$ x 1 $\frac{21}{32}$	50 x 20 x 42	20

Specification notes

◗ Top cap aligner is used to connect 2 top caps in an in-line panel application.
◗ One top cap aligner is included with each panel.

Trim/metal colors	Sample order
TR-E Smoke TR-G Grey tone TR-K Charcoal TR-R Beige TR-LE Metallic silver	VTCA-1, TR-K | | Product Trim color code

Work surfaces

Storage furniture

Accessories

1 | Panel components

Wall mounts
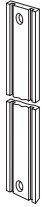
Attaches a panel to a structural wall or column.

Specify color code.

See pages 8 and 20 for application details.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
	VNW-30	2 x ¼ x 25	51 x 6 x 635	80
	VNW-37	2 x ¼ x 32	51 x 6 x 813	83
	VNW-44	2 x ¼ x 39	51 x 6 x 991	85
	VNW-50	2 x ¼ x 45	51 x 6 x 1143	89
	VNW-56	2 x ¼ x 51	51 x 6 x 1295	90
	VNW-64	2 x ¼ x 59	51 x 6 x 1499	92
	VNW-82	2 x ¼ x 77	51 x 6 x 1956	95

Specification notes

◗ Wall mounting attachment, like the side rail, is 5" (127 mm) shorter than the total panel height.

Trim/metal colors	Sample order
TR-E Smoke	
TR-G Grey tone	VNW- 37, TR-K
TR-K Charcoal	Product code Height Trim/metal color
TR-R Beige	
TR-LE Metallic silver	

Accessories for T-mount
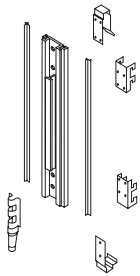
Side rail, center and end mount brackets, glide housing and screws are included.

To install a panel perpendicular to another panel.

Field installed.

Specify color code.

See page 8 for application details.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
	VNT-30	2 x ¼ x 25	51 x 6 x 635	113
	VNT-37	2 x ¼ x 32	51 x 6 x 813	116
	VNT-44	2 x ¼ x 39	51 x 6 x 991	122
	VNT-50	2 x ¼ x 45	51 x 6 x 1143	126
	VNT-56	2 x ¼ x 51	51 x 6 x 1295	129
	VNT-64	2 x ¼ x 59	51 x 6 x 1499	131
	VNT-82	2 x ¼ x 77	51 x 6 x 1956	136

Specification notes

◗ The accessory for a T installation, like the side rail, is 5" (127 mm) shorter than the total panel height.

Trim/metal colors	Sample order
TR-E Smoke	
TR-G Grey tone	VNT- 37, TR-K
TR-K Charcoal	Product code Height Trim/metal color
TR-R Beige	
TR-LE Metallic silver	

Hardwire base feeds
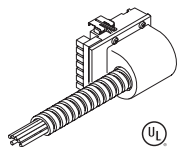
3-circuit power connector 4' (1219 mm) or 15' (4572 mm) long, ½" (13 mm) painted metal conduit (black) with eight 12-gauge lead wires.

Specification	Code	Length (in)	Length (mm)	Price
	VEB-1	48"	1219	207
	VEB-5	180"	4572	464

Specification notes

◗ Plug into the power distribution assembly (PDA) in the field.
◗ For hardwire connection to the floor, column or wall.
◗ Available in 4' (1219 mm) or 15' (4572 mm).
◗ Can be field modified to accommodate left or right conditions by unscrewing the housing.
◗ Use this product only with 120-volt, 60-hertz power sources.
◗ Housing exceeds 1½" (38 mm) of the raceway. Verify clearance needed prior to installing a fixed pedestal.

Concealed base feeds
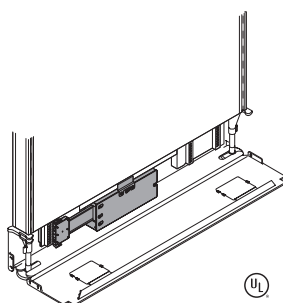
3-circuit box with ½" (13 mm) knockouts, 8 12-gauge lead wires and attachment hardware.

Specification	Code	Length (in)	Length (mm)	Price
	VEB-4	24"	610	222

Specification notes

◗ Installs on panels 30" (756 mm) wide or wider.
◗ For hardwire connection to the floor, column or wall.
◗ Wire from base to wall must be supplied by an electrician.
◗ Use this product only with 120-volt, 60-hertz power sources.
◗ Plugs into the power distribution assembly (PDA) at the receptacle location.
◗ Meet the standards of the New York City building code.

20-amp plug-in base feeds
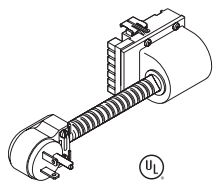
Single circuit power connector, 2' (610 mm) cable and plug.

Specification	Code	Length (in)	Length (mm)	Price
	VEB-2	24"	610	227

Specification notes

◗ Plug into the power distribution assembly (PDA) at the receptacle location.
◗ Require a 20-amp, 125-volt power receptacle for plug-in (not included).
◗ Supply power to one circuit only.
◗ Use this product only with 120-volt, 60-hertz power sources.
◗ The construction code prohibits the use of this product in Canada.
◗ Housing exceeds 1½" (38 mm) of the raceway. Verify clearance needed prior to installing a fixed pedestal.

15-amp plug-in base feeds
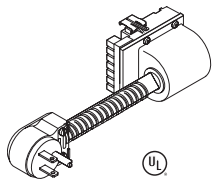
Single circuit power connector, 6' (1829 mm) cable and plug.

Specification	Code	Length (in)	Length (mm)	Price
	VEB-3	72"	1829	227

Specification notes

◗ Plug into the power distribution assembly (PDA) at the receptacle location.
◗ Require a 15-amp, 120-volt power receptacle for plug-in (not included).
◗ Supply power to one circuit only.

◗ Use this product only with 120-volt, 60-hertz power sources.
◗ Not for use in U.S.A. due to construction code restrictions.
◗ Housing exceeds 1½" (38 mm) of the raceway. Verify clearance needed prior to installing a fixed pedestal.

Powered top feeds
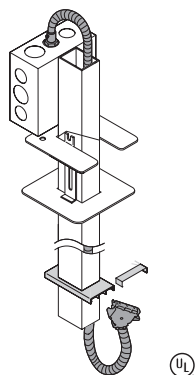
Top feed pole, transitional box, ceiling cover plate, open square top cap, bracelet, screws and a 3-circuit harness are included.

Not for use with glass panels, glass stackable panels or doors.

Specify color code.

Specification	Code	Price
Up to 10' (3048 mm) ceiling		
on 64" (1620 mm) to 82" (2077 mm) panel height (pole length is 70" (1956 mm))	VTF-6482-10	696
Up to 12' (3658 mm) ceiling		
on 30" (756 mm) to 82" (2077 mm) panel height (pole length is 124" (3150 mm))	VTF-3782-12	696

Specification notes

◗ Use when building power source is accessible from the ceiling.
◗ Field modification of panel top cap is required.
◗ Install in left or right vertical channel of an acoustical panel or an acoustical stackable panel.
◗ Cable capacity: 23 category 5 0.20" diameter cables.
◗ Single-channel pole with one sliding side and an internal rod to facilitate cable management.
◗ Field cut the pole to appropriate length if necessary.
◗ Require an acoustical powered base panel.
◗ Use this product only with 120-volt, 60-hertz power sources.
◗ Plug into the power distribution assembly (PDA) at the receptacle location.

Trim/metal colors	Sample order
TR-E Smoke	VTF- 6482- 10 TR-K
TR-G Grey tone	Product code — Panel height — Ceiling height — Trim/metal color
TR-K Charcoal	
TR-R Beige	
TR-LE Metallic silver	

Full-height cable management poles

Specification	Code	Price
10' (3048 mm) ceiling		
on 44"-56" (1118-1422 mm) panel	VCP-44	297
on 64" (1626 mm) panel	VCP-64	291
on 82" (2083 mm) panel	VCP-82	281

Pole, transitional junction box, ceiling cover plate, open square top cap, bracelet and screws are included.

Not for use with glass panels, glass stackable panels or doors.

Specify color code.

Specification notes

◗ Use to route communications cabling vertically from ceiling or acoustical stackable panels.
◗ Install in left or right vertical channel of an acoustical panel or of an acoustical stackable panel.
◗ Field modification of panel top cap is required.
◗ Cable capacity: 23 communication cables of .20" diameter.
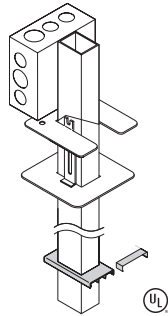◗ Single-channel pole with one sliding side and an internal rod to facilitate cable management.
◗ Field cut the pole to appropriate length if necessary.

Trim/metal colors

TR-E Smoke
TR-G Grey tone
TR-K Charcoal
TR-R Beige
TR-LE Metallic silver

Sample order

VCP- 44, TR-K
Product code | Panel height | Trim/metal color

Duplex receptacles, 3 programmable circuits

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Common ground	VERC-1	2 7/8 x 2 x 2 3/8	73 x 51 x 60	140
Isolated ground	VERD-1	2 7/8 x 2 x 2 3/8	73 x 51 x 60	152
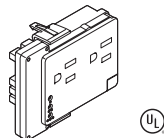
Package of 6 receptacles.

Specify color code.

Specification notes

◗ Circuit selector uses a color code that enables field selection of any of three circuits.
◗ The VERC-1 will access the common ground wire in the electrical system.
◗ The VERD-1 will access the isolated ground wire in the electrical system (not for use with a VEB-2 or VEB-3).
◗ Use this product only with 120-volt, 60-hertz power sources.
◗ Two receptacles can be plugged on each side into the power distribution assembly (PDA), when no base feed is plugged in.
◗ Not available in Metallic silver color; TR-E trim color is recommended.

Trim/metal colors

TR-E Smoke
TR-G Grey tone
TR-K Charcoal
TR-R Beige

Sample order

VER C- 1, TR-K
Product code | Ground type | Receptacle type | Trim color

Work surface height receptacles, with powered table dome
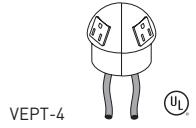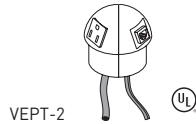
VEPT-2

VEPT-4

6' (1829 mm) cord is
included. Black.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
4 powered outlets	VEPT-4	3 ⅜ x 3 ⅜ x 3	85 x 85 x 76	397
2 powered/2 communication outlets	VEPT-2	3 ⅜ x 3 ⅜ x 3	85 x 85 x 76	220

Specification notes	Sample order
◗ Provides power and communication access at work surface height. ◗ To be installed into 3" (76 mm) circular opening in the work surface (to be cut in the field if necessary). ◗ Communication outlet receptacles are not included. ◗ Cut-out for connectors are ⁹⁄₁₆" x ¾" (15 mm x 19 mm). ◗ Use this product only with 120-volt, 60-hertz power sources. ◗ Not NYC code compliant. ◗ This product is delivered as 2 half-domes. Once installed 1 ¾ in. (45 mm) above work surface, total width is 3 ⅜ in. (86 mm). ◗ Grommet hole cannot accommodate powered table dome.	VEPT- 4 Product code — No. of power outlets

Work surface height powered receptacles with communication outlets
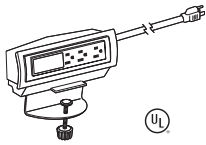
6' (1829 mm) or 12'
(3658 mm) cord. Graphite.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Cord length: 6' (1829 mm)	VEPC-6	9 ½ x 2 ½ x 3	241 x 64 x 76	315
Cord length: 12' (3658 mm)	VEPC-12	9 ½ x 2 ½ x 3	241 x 64 x 76	329

Specification notes	Sample order
◗ Include 3 electrical receptacles and a 1 ⅜" x 2 ²³⁄₃₂" (35 mm x 69 mm) knockout. ◗ Use this product only with 120-volt, 60-hertz power sources. ◗ Clip to the back of the surface, no hole drilling required.	VEPC- 6 Product code — Cord length

Power conversion kits
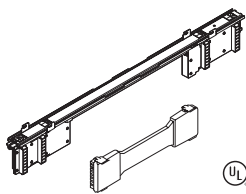
Power distribution assembly
and 7.55" (192 mm)
flexible power connector
are included.

Specification	Code	Price
Panel width: 18" (457 mm)	VEKP-18	176
Panel width: 24" (610 mm)	VEKP-24	182
Panel width: 30" (762 mm)	VEKP-30	187
Panel width: 36" (914 mm)	VEKP-36	193
Panel width: 42" (1067 mm)	VEKP-42	199
Panel width: 48" (1219 mm)	VEKP-48	205
Panel width: 54" (1372 mm)	VEKP-54	207
Panel width: 60" (1524 mm)	VEKP-60	210

Specification notes	Sample order
◗ Add to a non-powered panel to convert it to a powered panel. ◗ A raceway with electrical access, if necessary, must be ordered separately. ◗ VEKP is 6" (152 mm) narrower than the panel width. ◗ Use this product only with 120-volt, 60-hertz power sources.	VEKP- 24 Product code — Panel width

Straight span connector
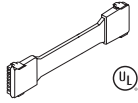
Specification	Code	Price
	VECT-3	108

Specification notes

◗ Used for a 3-way or 4-way application where a straight application panel run of powered panels is intersected by one or more non-powered panels, creating a 2" (51 mm) gap.
◗ The straight-span connector is 9.64" (245 mm) long, which is 2" (51 mm) longer than the flexible power connector that ships with powered panels.

Ported kits

Specification	Code	W x Installation x H (in) Height	W x Installation x H (mm) Height	Price
3-circuit # 1 and 1 common ground	VPPK-1-3C	3 1/4 x 34 x 9	83 x 864 x 229	418
3-circuit # 2 and 1 common ground	VPPK-2-3C	3 1/4 x 34 x 9	83 x 864 x 229	418
3-circuit # 3 and 1 common ground	VPPK-3-3C	3 1/4 x 34 x 9	83 x 864 x 229	418
3-circuit # 1 and 1 isolated ground	VPPK-1-3I	3 1/4 x 34 x 9	83 x 864 x 229	418
3-circuit # 2 and 1 isolated ground	VPPK-2-3I	3 1/4 x 34 x 9	83 x 864 x 229	418
3-circuit # 3 and 1 isolated ground	VPPK-3-3I	3 1/4 x 34 x 9	83 x 864 x 229	418

Triple receptacle, telecommunications outlet with 1.38" (25 mm) x 2.71" (69 mm) opening and detachable cover, cover plate, electric cable for connection to base of powered panel, and mounting template included.

Specify codes for circuit and ground.

Charcoal only.

Specification notes

◗ Ported kit must be field installed on acoustical powered panels.
◗ May be installed on the left or right side of the panel face, not back-to-back.
◗ Telecommunications outlet must be field supplied.
◗ Communication receptacles must be purchased from a specialized manufacturer.
◗ Must be installed vertically (communications on top, electrical on bottom).
◗ Power connection occupies a receptable connector located in base raceway.
◗ Select circuit 1, 2 or 3 and common or isolated ground when ordering. Not field programmable.
◗ Not for use with panels less than 44" (1118 mm) high.
◗ "Installation height" measures are calculated from the bottom of ported kit to bottom of powered panel's raceway.
◗ **Cable connection module must be purchased from a specialized manufacturer.**

Sample order

VPPK- 1- 3 C
Product code / Circuit # / 3 circuits / Common ground

Plastic liners

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
	VNPL-10	1 1/2 x 2 1/2 x 2 1/2	38 x 64 x 64	41
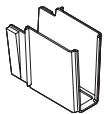
Package of 10
Black plastic.

Specification notes

◗ Required to run wire through the top channel of the panel.
◗ Two liners are needed per panel.
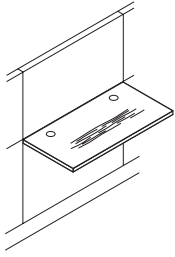
Rectangular surfaces

Cantilever brackets must be ordered separately (see pages 73 and 74).

Specify finish code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price Thermofused laminate	High pressure laminate
Surface depth: 20" (508 mm)	VUR-2024	24 x 20 x 1	610 x 508 x 25	177	244
	VUR-2030	30 x 20 x 1	762 x 508 x 25	187	270
	VUR-2036	36 x 20 x 1	914 x 508 x 25	203	291
	VUR-2042	42 x 20 x 1	1067 x 508 x 25	224	317
	VUR-2048	48 x 20 x 1	1219 x 508 x 25	244	343
	VUR-2054	54 x 20 x 1	1372 x 508 x 25	255	369
	VUR-2060	60 x 20 x 1	1524 x 508 x 25	276	385
	VUR-2066	66 x 20 x 1	1676 x 508 x 25	307	411
	VUR-2072	72 x 20 x 1	1829 x 508 x 25	333	447
	VUR-2078	78 x 20 x 1	1981 x 508 x 25	343	473
	VUR-2084	84 x 20 x 1	2134 x 508 x 25	354	494
	VUR-2090	90 x 20 x 1	2286 x 508 x 25	374	520
	VUR-2096	96 x 20 x 1	2438 x 508 x 25	380	546
Surface depth: 24" (610 mm)	VUR-2424	24 x 24 x 1	610 x 610 x 25	215	300
	VUR-2430	30 x 24 x 1	762 x 610 x 25	233	326
	VUR-2436	36 x 24 x 1	914 x 610 x 25	251	350
	VUR-2442	42 x 24 x 1	1067 x 610 x 25	270	379
	VUR-2448	48 x 24 x 1	1219 x 610 x 25	291	408
	VUR-2454	54 x 24 x 1	1372 x 610 x 25	304	440
	VUR-2460	60 x 24 x 1	1524 x 610 x 25	328	459
	VUR-2466	66 x 24 x 1	1676 x 610 x 25	353	494
	VUR-2472	72 x 24 x 1	1829 x 610 x 25	382	534
	VUR-2478	78 x 24 x 1	1981 x 610 x 25	390	515
	VUR-2484	84 x 24 x 1	2134 x 610 x 25	406	541
	VUR-2490	90 x 24 x 1	2286 x 610 x 25	426	567
	VUR-2496	96 x 24 x 1	2438 x 610 x 25	468	640
Surface depth: 30" (762 mm)	VUR-3024	24 x 30 x 1	610 x 762 x 25	233	326
	VUR-3030	30 x 30 x 1	762 x 762 x 25	251	350
	VUR-3036	36 x 30 x 1	914 x 762 x 25	270	379
	VUR-3042	42 x 30 x 1	1067 x 762 x 25	291	408
	VUR-3048	48 x 30 x 1	1219 x 762 x 25	328	442
	VUR-3054	54 x 30 x 1	1372 x 762 x 25	339	457
	VUR-3060	60 x 30 x 1	1524 x 762 x 25	353	494
	VUR-3066	66 x 30 x 1	1676 x 762 x 25	382	534
	VUR-3072	72 x 30 x 1	1829 x 762 x 25	411	576
	VUR-3078	78 x 30 x 1	1981 x 762 x 25	426	598
	VUR-3084	84 x 30 x 1	2134 x 762 x 25	442	624
	VUR-3090	90 x 30 x 1	2286 x 762 x 25	458	650
	VUR-3096	96 x 30 x 1	2438 x 762 x 25	489	681

Specification notes

◗ A reinforcement bar is recommended for 48" (1219 mm) and 54" (1372 mm) wide work surfaces, unless the surfaces are supported mid-span by a standard cantilever, an end support panel, or a fixed pedestal. See page 80.

◗ 60" (1524 mm) and wider surfaces must absolutely be supported mid-span by at least a cantilever, an end support or mid-support panel, a post or a fixed pedestal.

Finish code	Grommet options	Sample order
1 Thermofused laminate 2 High pressure laminate	**GN** Grommet round black **GS** Grommet rectangular silver **N** No grommet	VU R- 20 24- 1 GN, G-ACA Product code / Surface type / Depth / Width / Finish code / Grommet option / Color code

Applications

Grommet positions
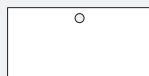
Width: 24" (610 mm)- 30" (762 mm)- 36" (914 mm)- 42" (1067 mm)- 48" (1219 mm)- 54" (1372 mm)

Width: 60" (1524 mm)- 66" (1676 mm)- 72" (1829 mm)- 78" (1981 mm)- 84" (2134 mm)- 90" (2286 mm)- 96" (2438 mm)

Dimensions
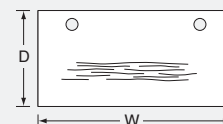
Extended rectangular surfaces
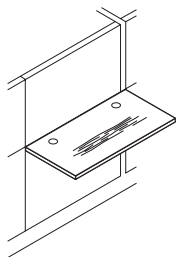
Cantilever brackets must be ordered separately (see pages 73 and 74).

Specify finish code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price Thermofused laminate	Price High pressure laminate
Surface depth: 24" (610 mm)	VURE-2426	26 x 24 x 1	660 x 610 x 25	238	334
	VURE-2432	32 x 24 x 1	813 x 610 x 25	257	362
	VURE-2438	38 x 24 x 1	965 x 610 x 25	279	390
	VURE-2450	50 x 24 x 1	1270 x 610 x 25	312	437
	VURE-2462	62 x 24 x 1	1575 x 610 x 25	349	489
Surface depth: 30" (762 mm)	VURE-3026	26 x 30 x 1	660 x 762 x 25	257	362
	VURE-3032	32 x 30 x 1	813 x 762 x 25	279	390
	VURE-3038	38 x 30 x 1	965 x 762 x 25	300	422
	VURE-3050	50 x 30 x 1	1270 x 762 x 25	336	472
	VURE-3062	62 x 30 x 1	1575 x 762 x 25	378	528

Specification notes

◗ Designed to bridge a 3-way panel connection.
◗ A reinforcement bar is recommended for 50" (1270 mm) wide work surfaces, unless the surfaces are supported mid-span by a standard cantilever, an end support panel, or a fixed pedestal. See page 80.
◗ 62" (1575 mm) and wider surfaces must absolutely be supported mid-span by at least a cantilever, an end support or mid-support panel, a post or a fixed pedestal.

Finish code	Grommet options	Sample order
1 Thermofused laminate 2 High pressure laminate	GN Grommet round black GS Grommet rectangular silver N No grommet	VU RE- 24 26- 1 GN, G-ACA Product code / Surface type / Depth / Width / Finish code / Grommet option / Color code

Applications

Grommet positions

Width: 26" (610 mm)- 32" (813 mm)- 38" (965 mm)- 50" (1270 mm)

Width: 62" (1575 mm)

Dimensions

D

W

Work surfaces

Storage furniture
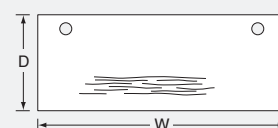
Accessories

Rectangular surfaces, radius end
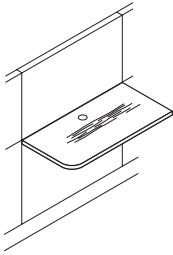
Radius on left

Radius on right

Cantilever brackets must be ordered separately (see pages 73 and 74).

Specify finish code.

Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Price Thermofused laminate	High pressure laminate
Radius on the left side											
Surface depth: 24" (610 mm)	VURR-2430-_ _L	30 x 24 x 1			6	762 x 610 x 25			152	290	405
	VURR-2436-_ _L	36 x 24 x 1			6	914 x 610 x 25			152	313	439
	VURR-2442-_ _L	42 x 24 x 1			6	1067 x 610 x 25			152	337	473
	VURR-2448-_ _L	48 x 24 x 1			6	1219 x 610 x 25			152	365	511
	VURR-2454-_ _L	54 x 24 x 1			6	1372 x 610 x 25			152	379	531
Radius on the right side											
Surface depth: 24" (610 mm)	VURR-2430-_ _R	30 x 24 x 1			6	762 x 610 x 25			152	290	405
	VURR-2436-_ _R	36 x 24 x 1			6	914 x 610 x 25			152	313	439
	VURR-2442-_ _R	42 x 24 x 1			6	1067 x 610 x 25			152	337	473
	VURR-2448-_ _R	48 x 24 x 1			6	1219 x 610 x 25			152	365	511
	VURR-2454-_ _R	54 x 24 x 1			6	1372 x 610 x 25			152	379	531
Radius on the left side											
Surface depth: 30" (762 mm)	VURR-3030-_ _L	30 x 30 x 1			6	762 x 762 x 25			152	297	418
	VURR-3036-_ _L	36 x 30 x 1			6	914 x 762 x 25			152	322	449
	VURR-3042-_ _L	42 x 30 x 1			6	1067 x 762 x 25			152	348	488
	VURR-3048-_ _L	48 x 30 x 1			6	1219 x 762 x 25			152	375	527
	VURR-3054-_ _L	54 x 30 x 1			6	1372 x 762 x 25			152	388	540
Radius on the right side											
Surface depth: 30" (762 mm)	VURR-3030-_ _R	30 x 30 x 1			6	762 x 762 x 25			152	297	418
	VURR-3036-_ _R	36 x 30 x 1			6	914 x 762 x 25			152	322	449
	VURR-3042-_ _R	42 x 30 x 1			6	1067 x 762 x 25			152	348	488
	VURR-3048-_ _R	48 x 30 x 1			6	1219 x 762 x 25			152	375	527
	VURR-3054-_ _R	54 x 30 x 1			6	1372 x 762 x 25			152	388	540

Specification notes

▶ A reinforcement bar is recommended for 48" (1219 mm) and 54" (1372 mm) wide work surfaces, unless the surfaces are supported mid-span by a standard cantilever, an end support panel or a fixed pedestal. See page 80.

Finish code	Grommet options	Sample order
1 Thermofused laminate 2 High pressure laminate	GN Grommet round black GS Grommet rectangular silver N No grommet	VU RR- 24 36- 1 GN L, G-ACA Product code / Surface type / Depth / Width / Finish code / Grommet option / Radius on left side / Color code

Applications

Grommet position

Width: 30" (762 mm)- 36" (914 mm)- 42" (1067 mm)- 48" (1219 mm)- 54" (1372 mm)

Dimensions
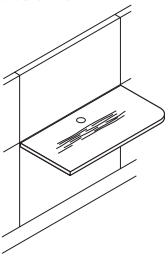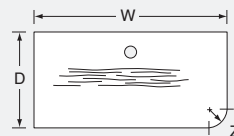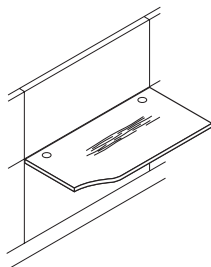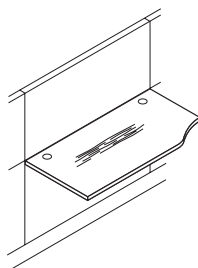
W, D, Z

Rectangular surfaces, transitional

Transitional on left

Transitional on right

Cantilever brackets must be ordered separately (see pages 73 and 74).

Specify finish code.

											Price	
Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z		Thermofused laminate	High pressure laminate
Transitional on the left side												
24" left (610 mm)/	VURT-3036-45	36 x 24/30 x 1			18	914 x 610/762 x 25			457		291	408
30" right (762 mm)	VURT-3042-45	42 x 24/30 x 1			18	1067 x 610/762 x 25			457		315	442
	VURT-3048-45	48 x 24/30 x 1			18	1219 x 610/762 x 25			457		342	478
	VURT-3054-45	54 x 24/30 x 1			18	1372 x 610/762 x 25			457		352	501
	VURT-3060-45	60 x 24/30 x 1			18	1524 x 610/762 x 25			457		367	514
Transitional on the right side												
30" left (762 mm)/	VURT-3036-54	36 x 30/24 x 1			18	914 x 762/610 x 25			457		291	408
24" right (610 mm)	VURT-3042-54	42 x 30/24 x 1			18	1067 x 762/610 x 25			457		315	442
	VURT-3048-54	48 x 30/24 x 1			18	1219 x 762/610 x 25			457		342	478
	VURT-3054-54	54 x 30/24 x 1			18	1372 x 762/610 x 25			457		352	501
	VURT-3060-54	60 x 30/24 x 1			18	1524 x 762/610 x 25			457		367	514

Specification notes

◗ A reinforcement bar is recommended for 48" (1219 mm) and 54" (1372 mm) wide work surfaces, unless the surfaces are supported mid-span by a standard cantilever, an end support panel, or a fixed pedestal. See page 80.

◗ 60" (1524 mm) and wider surfaces must absolutely be supported mid-span by at least a cantilever, an end support or mid-support panel, a post or a fixed pedestal.

Finish code	Grommet options	Extension depths
1 Thermofused laminate 2 High pressure laminate	**GN** Grommet round black **GS** Grommet rectangular silver **N** No grommet	**45** 24" (610 mm) on left/30" (762 mm) on right **54** 30" (762 mm) on left/24" (610 mm) on right

Sample order

```
VU   RT-  30 36-  45    1    GN,  G-ACA
 |    |    |  |    |     |     |      |
Product  Depth  Extension  Grommet  Color
code          choice   option   code
     Surface  Width (depth) Finish
     type             code
```

Applications

Grommet positions

Width: 36" (914 mm)-
42" (1067 mm)-
48" (1219 mm)- 54" (1372 mm)
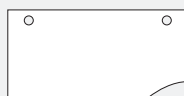
Width: 60" (1524 mm)

Dimensions

D1 D2 Z W
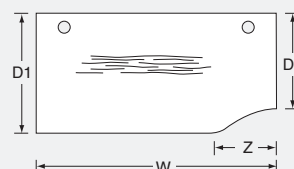
Asymmetrical surfaces
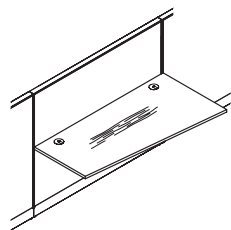
Asymmetrical on left
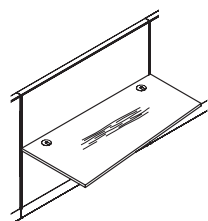
Asymmetrical on right

Cantilever brackets must be ordered separately (see pages 73 and 74).

Specify finish color code.
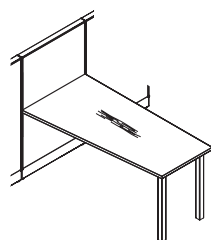
Asymmetrical on the right, return position

Cantilever bracket, panel brackets and support column must be ordered separately (see pages 74-79).

Recommended for application without grommet (N).

Specify finish color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price Thermofused laminate	Price High pressure laminate
Asymmetrical on the left side					
24'' (610 mm) on left	VUA-3036-45	36 x 24/30 x 1	914 x 610/762 x 25	322	452
30'' (762 mm) on right	VUA-3042-45	42 x 24/30 x 1	1067 x 610/762 x 25	348	489
	VUA-3048-45	48 x 24/30 x 1	1219 x 610/762 x 25	380	510
	VUA-3054-45	54 x 24/30 x 1	1372 x 610/762 x 25	390	525
	VUA-3060-45	60 x 24/30 x 1	1524 x 610/762 x 25	406	567
	VUA-3066-45	66 x 24/30 x 1	1676 x 610/762 x 25	421	588
	VUA-3072-45	72 x 24/30 x 1	1829 x 610/762 x 25	452	634
Asymmetrical on the right side					
30'' (762 mm) on left	VUA-3036-54	36 x 30/24 x 1	914 x 762/610 x 25	322	452
24'' (610 mm) on right	VUA-3042-54	42 x 30/24 x 1	1067 x 762/610 x 25	348	489
	VUA-3048-54	48 x 30/24 x 1	1219 x 762/610 x 25	380	510
	VUA-3054-54	54 x 30/24 x 1	1372 x 762/610 x 25	390	525
	VUA-3060-54	60 x 30/24 x 1	1524 x 762/610 x 25	406	567
	VUA-3066-54	66 x 30/24 x 1	1676 x 762/610 x 25	421	588
	VUA-3072-54	72 x 30/24 x 1	1829 x 762/610 x 25	452	634

Specification notes

◗ A reinforcement bar is recommended for 48" (1219 mm) and 54" (1372 mm) wide work surfaces, unless the surfaces are supported mid-span by a standard cantilever, an end support panel, or a fixed pedestal. See page 80.

◗ 60" (1524 mm) and wider surfaces must absolutely be supported mid-span by at least a cantilever, an end support or mid-support panel, a post or a fixed pedestal.
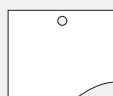
| Finish code	Extension depths	Grommet options
1 Thermofused laminate 2 High pressure laminate	45 24" (610 mm) on left/ 30" (762 mm) on right 54 30" (762 mm) on left/ 24" (610 mm) on right	GN Grommet round black GS Grommet rectangular silver N No grommet

Sample order

```
VU    A- 30 36- 45    1    GN,  G-ACA
```

Product code | Surface type | Depth | Width | Extension choice (depth) | Finish code | Grommet option | Color code

Applications

Grommet position
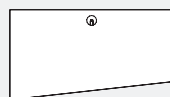
Width: 36" (914 mm)-
42" (1067 mm)-
48" (1219 mm)-
54" (1372 mm)

Width : 60" (1524 mm)-
66" (1676 mm)-
72" (1829 mm)

Dimensions

Rectangular conference surfaces

Flat brackets and screws included.

Cantilever brackets and the post or VCBEL storage support must be ordered separately (see pages 73-79 and 108).

Specify finish color code.

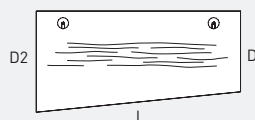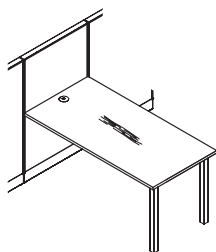| Spécification	Code	W x D x H (in)	W x D x H (mm)	Price Thermofused laminate	Price High pressure laminate
Surface width:	VURC-2436	24 x 36 x 1	610 x 914 x 25	338	395
24'' (610 mm)	VURC-2442	24 x 42 x 1	610 x 1067 x 25	359	421
	VURC-2448	24 x 48 x 1	610 x 1219 x 25	380	452
	VURC-2454	24 x 54 x 1	610 x 1372 x 25	395	473
	VURC-2460	24 x 60 x 1	610 x 1524 x 25	421	499
	VURC-2466	24 x 66 x 1	610 x 1676 x 25	447	525
	VURC-2472	24 x 72 x 1	610 x 1829 x 25	478	551
Surface width:	VURC-3036	30 x 36 x 1	762 x 914 x 25	359	473
30'' (762 mm)	VURC-3042	30 x 42 x 1	762 x 1067 x 25	380	504
	VURC-3048	30 x 48 x 1	762 x 1219 x 25	421	541
	VURC-3054	30 x 54 x 1	762 x 1372 x 25	432	556
	VURC-3060	30 x 60 x 1	762 x 1524 x 25	447	593
	VURC-3066	30 x 66 x 1	762 x 1676 x 25	478	634
	VURC-3072	30 x 72 x 1	762 x 1829 x 25	510	681
Surface width:	VURC-3636	36 x 36 x 1	914 x 914 x 25	395	520
36'' (914 mm)	VURC-3642	36 x 42 x 1	914 x 1067 x 25	421	556
	VURC-3648	36 x 48 x 1	914 x 1219 x 25	463	593
	VURC-3654	36 x 54 x 1	914 x 1372 x 25	473	608
	VURC-3660	36 x 60 x 1	914 x 1524 x 25	494	655
	VURC-3666	36 x 66 x 1	914 x 1676 x 25	525	702
	VURC-3672	36 x 72 x 1	914 x 1829 x 25	556	749

Specification notes

◗ A reinforcement bar is recommended is recommended for conference surfaces of 48" (1219 mm) or wider. See page 80.
◗ Surface width (W) corresponds to panel width.

Finish code	Grommet options	Sample order
1 Thermofused laminate	GN Grommet round black	VU RC- 24 36- 1 GN G-ACA
2 High pressure laminate	GS Grommet rectangular silver	
	N No grommet	

Sample order breakdown:
VU — Product code
RC- — Surface type
24 — Depth
36- — Width
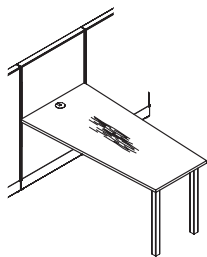1 — Finish code
GN — Grommet option
G-ACA — Color code

Applications

Dimensions

W
D

Trapezoidal conference surfaces

Flat brackets and screws included

Panel brackets and the post or VCBEL storage support must be ordered separately (see pages 74-79 and 108).

Specify finish color code.

Specification	Code	W1/W2 x D x H (in)	W1/W2 x D x H (mm)	Price Thermofused laminate	Price High pressure laminate
Surface width: 30" (762 mm)	VUAC-3036	30/24 x 36 x 1	762/610 x 914 x 25	432	567
	VUAC-3042	30/24 x 42 x 1	762/610 x 1067 x 25	458	603
	VUAC-3048	30/24 x 48 x 1	762/610 x 1219 x 25	504	650
	VUAC-3054	30/24 x 54 x 1	762/610 x 1372x 25	520	666
	VUAC-3060	30/24 x 60 x 1	762/610 x 1524 x 25	536	712
	VUAC-3066	30/24 x 66 x 1	762/610 x 1676 x 25	572	759
	VUAC-3072	30/24 x 72 x 1	762/610 x 1829 x 25	614	816
	VUAC-3636	36/30 x 36 x 1	914/762 x 914 x 25	473	624
	VUAC-3642	36/30 x 42 x 1	914/762 x 1067 x 25	504	666
	VUAC-3648	36/30 x 48 x 1	914/762 x 1219 x 25	556	712
	VUAC-3654	36/30 x 54 x 1	914/762 x 1372 x 25	567	728
	VUAC-3660	36/30 x 60 x 1	914/762 x 1524 x 25	593	785
	VUAC-3666	36/30 x 66 x 1	914/762 x 1676 x 25	629	842
	VUAC-3672	36/30 x 72 x 1	914/762 x 1829 x 25	666	900

Specification notes

◗ A reinforcement bar is recommended is recommended for conference surfaces of 48" (1219 mm) or wider. See page 80.
◗ Surface width (W1) corresponds to panel width.

Finish code	Grommet options	Sample order
1 Thermofused laminate	**GN** Grommet round black	VU AC- 30 36- 1 GN G-ACA
2 High pressure laminate	**GS** Grommet rectangular silver	
	N No grommet	Product code — Surface type — Depth — Width — Finish code — Grommet option — Color code

Applications

Dimensions

W1 ⊙〰〰〰 W2

D

Trapezoidal surface extensions
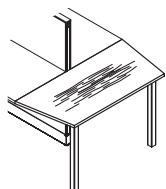
Flat brackets and screws included. Post(s) must be ordered separately (see page 76 and 77).

No grommet.

Specify finish color code.

— Price —

Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Thermofused laminate	High pressure laminate
20" (508 mm)	VUEA-2042	42 x 20 x 1	20	34		1066 x 508 x 25	508	863		416	562
double surface	VUEA-2442	42 x 24 x 1	20	34		1066 x 610 x 25	508	863		426	588
	VUEA-3042	42 x 30 x 1	20	34		1066 x 762 x 25	508	863		442	614
24" (610 mm)	VUEA-2050	50 x 20 x 1	24	42		1269 x 508 x 25	610	1066		458	629
double surface	VUEA-2450	50 x 24 x 1	24	42		1269 x 610 x 25	610	1066		473	655
	VUEA-3050	50 x 30 x 1	24	42		1269 x 762 x 25	610	1066		489	681
30" (762 mm)	VUEA-2062	62 x 20 x 1	30	54		1574 x 508 x 25	762	1371		494	697
double surface	VUEA-2462	62 x 24 x 1	30	54		1574 x 610 x 25	762	1371		515	723
	VUEA-3062	62 x 30 x 1	30	54		1574 x 762 x 25	762	1371		536	749

Specification notes

◗ Installed at the junction of two 20" (508 mm), 24" (610 mm) or 30" (762 mm) deep surfaces.

Finish code	Sample order	Applications
1 Thermofused laminate 2 High pressure laminate	VU EA- 20 42- 1 N, G-ACA Product code / Surface type / Depth / Width / Finish code / No grommet / Color code	Dimensions

Surface extensions with rounded corners

Flat brackets and screws included. Post(s) must be ordered separately (see page 76 and 77).
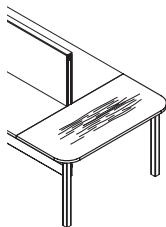
No grommet.

Specify finish color code.

— Price —

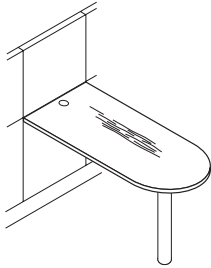| Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Thermofused laminate	High pressure laminate
20" (508 mm)	VUER-2042	42 x 20 x 1	20			1066 x 508 x 25	508			416	562
double surface	VUER-2442	42 x 24 x 1	20			1066 x 610 x 25	508			426	588
	VUER-3042	42 x 30 x 1	20			1066 x 762 x 25	508			442	614
24" (610 mm)	VUER-2050	50 x 20 x 1	24			1269 x 508 x 25	610			458	629
double surface	VUER-2450	50 x 24 x 1	24			1269 x 610 x 25	610			473	655
	VUER-3050	50 x 30 x 1	24			1269 x 762 x 25	610			489	681
30" (762 mm)	VUER-2062	62 x 20 x 1	30			1574 x 508 x 25	762			494	697
double surface	VUER-2462	62 x 24 x 1	30			1574 x 610 x 25	762			515	723
	VUER-3062	62 x 30 x 1	30			1574 x 762 x 25	762			536	749

Specification notes

◗ Installed at the junction of two 20" (508 mm), 24" (610 mm) or 30" P (762 mm) surfaces.

Finish code	Sample order	Applications
1 Thermofused laminate 2 High pressure laminate	VU ER- 20 42- 1 N, G-ACA Product code / Surface type / Depth / Width / Finish code / No grommet / Color code	Dimensions

D-shape surfaces

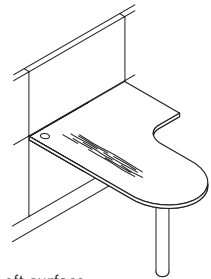

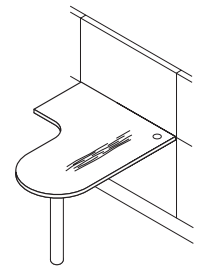Cantilever supports, flat brackets and column must be ordered separately (see pages 76 and 77).

Specify finish color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price Thermofused laminate	High pressure laminate
Surface depth: 30" (762 mm)	VUD-3060	30 x 60 x 1	762 x 1524 x 25	388	543
	VUD-3072	30 x 72 x 1	762 x 1829 x 25	445	623

Finish code	Grommet options	Sample order		Applications

Finish code
1 Thermofused laminate
2 High pressure laminate

Grommet options
GN Grommet round black
GS Grommet rectangular silver
N No grommet

Sample order

VU D- 30 60- 1   GN, G-ACA

Product code | Surface type | Width | Depth | Finish code | Grommet option | Color code

Applications

Dimensions

*Surface width is identified to match the panel's width.

Extended D-shape surfaces

Left surface

Right surface

Cantilever supports, flat brackets and column must be ordered separately (see pages 73, 74, 76 and 77).

Specify finish color code.

*VAKW keyboard tray recommended.

| Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Price Thermofused laminate	High pressure laminate
Left surface											
Connection	VUDE-4272-4-__L	42 x 72 x 1	24	30	11 ¾	1067 x 1829 x 25	610	762	300	656	918
24" (610 mm) deep extension	VUDE-4860-4-__L	48 x 60 x 1	24	30	11 ¾	1219 x 1524 x 25	610	762	300	706	991
	VUDE-4872-4-__L	48 x 72 x 1	24	30	11 ¾	1219 x 1829 x 25	610	762	300	763	1,068
Connection	VUDE-4860-5-__L	48 x 60 x 1	30	30	11 ¾	1219 x 1524 x 25	762	762	300	706	991
30" (762 mm) deep extension	VUDE-4872-5-__L	48 x 72 x 1	30	30	11 ¾	1219 x 1829 x 25	762	762	300	763	1,068
Right surface											
Connection	VUDE-4272-4-__R	42 x 72 x 1	24	30	11 ¾	1067 x 1829 x 25	610	762	300	656	918
24" (610 mm) deep extension	VUDE-4860-4-__R	48 x 60 x 1	24	30	11 ¾	1219 x 1524 x 25	610	762	300	706	991
	VUDE-4872-4-__R	48 x 72 x 1	24	30	11 ¾	1219 x 1829 x 25	610	762	300	763	1,068
Connection	VUDE-4860-5-__R	48 x 60 x 1	30	30	11 ¾	1219 x 1524 x 25	762	762	300	706	991
30" (762 mm) deep extension	VUDE-4872-5-__R	48 x 72 x 1	30	30	11 ¾	1219 x 1829 x 25	762	762	300	763	1,068

Specification notes

◗ A reinforcement bar is recommended for 48" (1219 mm) and 54" (1372 mm) wide work surfaces, unless the surfaces are supported mid-span by a standard cantilever, an end support panel, or a fixed pedestal. See page 80.

Finish code	Grommet options	Extension depth options

Finish code
1 Thermofused laminate
2 High pressure laminate

Grommet options
GN Grommet round black
GS Grommet rectangular silver
N No grommet

Extension depth options
4 24" (610 mm) on extension
5 30" (762 mm) on extension

Sample order	Applications

Sample order

VU DE- 48 60- 4   1   GN   L, G-ACA

Product code | Surface type | Width | Depth | Extension choice (depth) | Finish code | Grommet option | Left- or right-hand surface | Color code

Applications

Grommet position

Width: 60" (1524 mm)-72" (1829 mm)

Dimensions

*Surface width is identified to match the panel's width.

P-shape surfaces
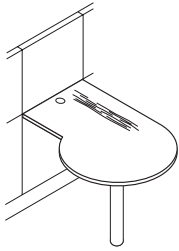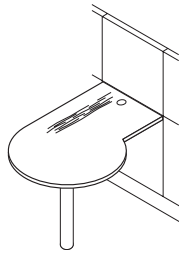
Left surface

Right surface

Cantilever supports, flat brackets and column must be ordered separately (see pages 73, 74, 76 and 77).
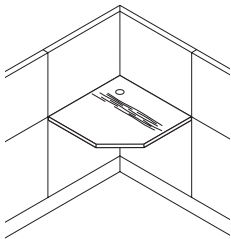
Specify finish color code.

					Price	
Specification	Code	W1/W2 x D x H (in)	W1/W2 x D x H (mm)		Thermofused laminate	High pressure laminate
Left surface						
42" (1067 mm) Ø	VUP-3060-_ _L	30/42 x 60 x 1	762/1067 x 1524 x 25		610	857
	VUP-3072-_ _L	30/42 x 72 x 1	762/1067 x 1829 x 25		695	972
Right surface						
42" (1067 mm) Ø	VUP-3060-_ _R	30/42 x 60 x 1	762/1067 x 1524 x 25		610	857
	VUP-3072-_ _R	30/42 x 72 x 1	762/1067 x 1829 x 25		695	972

Specification notes

▶ Depth at connecting end is 30" (762 mm).

Finish code	Grommet options	Sample order	Applications
1 Thermofused laminate 2 High pressure laminate	**GN** Grommet round black **GS** Grommet rectangular silver **N** No grommet	VU P- 30 60- 1 GN L, G-ACA Product code / Surface type / Width / Depth / Finish code / Grommet option / Left- or right-hand surface / Color code	Dimensions W1, D, W2 *Surface width (W1) is identified to match the panel's width.

Corner surfaces, straight front

Cantilever supports must be ordered separately (see pages 73 and 74).

Specify finish color code.

*Only the VUC-2448 surface will accommodate all Nvision keyboards.

											Price	
Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z		Thermofused laminate	High pressure laminate
24" (610 mm) deep on both ends	VUC-2436	36 x 36 x 1	24	17		914 x 914 x 25	610	430			366	512
	VUC-2442	42 x 42 x 1	24	25 ⅜		1067 x 1067 x 25	610	646			410	589
	VUC-2448	48 x 48 x 1	24	34 ¼		1219 x 1219 x 25	610	871			460	660
30" (762 mm) deep on both ends	VUC-3036	36 x 36 x 1	30	8 ⅜		914 x 914 x 25	762	214			366	512
	VUC-3042	42 x 42 x 1	30	17		1067 x 1067 x 25	762	431			410	589
	VUC-3048	48 x 48 x 1	30	25 ⅞		1219 x 1219 x 25	762	656			460	660

Specification notes

▶ Wood grain application is parallel to the depth on all corner work surfaces.
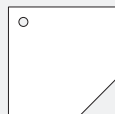
Optional: Diagonal wood grain

For diagonal wood grain application, add the suffix **D** to the code and add **$131** to list price.

Specify as follows and complete the code with desired laminate code: VUC-2436-1GND, G-ACA

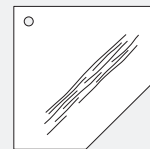| Finish code	Grommet options	Sample order
1 Thermofused laminate 2 High pressure laminate	**GN** Grommet round black **GS** Grommet rectangular silver **N** No grommet	VU C- 24 36- 1 GN, G-ACA Product code / Surface type / Width at ends / Width/depth / Finish code / Grommet option / Color code

Applications

Grommet position

Width: 36" (914 mm)-
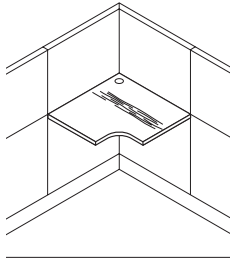42" (1067 mm)-
48" (1219 mm)

Dimensions

D, W, X, Y

Diagonal wood grain

Optional

Corner surfaces, curved front

Cantilever supports must be ordered separately (see pages 73 and 74).

Specify finish color code.

*VAKW keyboard tray recommended.

Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Price Thermofused laminate	High pressure laminate
24" (610 mm) deep on both ends	VUCC-2436	36 x 36 x 1	24	11 ¾		914 x 914 x 25	610		300	366	512
	VUCC-2442	42 x 42 x 1	24	11 ¾		1067 x 1067 x 25	610		300	410	589
	VUCC-2448	48 x 48 x 1	24	11 ¾		1219 x 1219 x 25	610		300	460	660
30" (762 mm) deep on both ends	VUCC-3048	48 x 48 x 1	30	11 ¾		1219 x 1219 x 25	762		300	460	660

Specification notes

◗ Wood grain application is parallel to the depth on all corner work surfaces.

Optional: diagonal wood grain

For diagonal wood grain application, add the suffix **D** to the code and add **$131** to list price.
Specify as follows and complete the code with desired option: VUCC-2436-1GND, G-ACA

Finish code	Grommet options	Sample order
1 Thermofused laminate 2 High pressure laminate	GN Grommet round black GS Grommet rectangular silver N No grommet	VU CC- 24 36- 1 GN, G-ACA

Product code | Surface type | Width at ends | Width/depth | Finish code | Grommet option | Color code
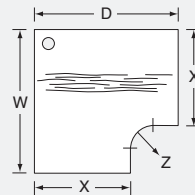
Applications
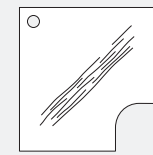
Grommet position
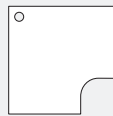
Width: 36" (914 mm)- 42" (1067 mm)- 48" (1219 mm)
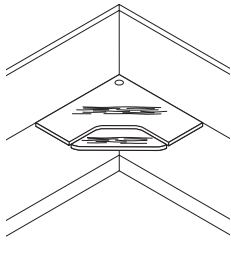
Dimensions

Diagonal wood grain

Optional

Corner surfaces, dual height

Cantilever supports must be ordered separately (see pages 73 and 74).

Specify finish color code.

| Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Price Thermofused laminate	High pressure laminate
24" (610 mm) deep on both ends	VUCD-2442	42 x 42 x 1	24	24 ½	12	1067 x 1067 x 25	610	623	305	1,628	2,278
30" (762 mm) deep on both ends	VUCD-3048	48 x 48 x 1	30	23 ⅞	12	1219 x 1219 x 25	762	606	305	1,721	2,411

Specification notes

◗ Keyboard depth is 12" (305 mm).
◗ Keyboard surface adjusts 8" (203 mm) below surface to 10" (254 mm) above the surface.
◗ Keyboard mechanism is included and packaged separately.
◗ Wood grain application is always parallel to the Y dimension on all dual height corner work surfaces.
◗ PVC stopper is included and has to be field installed.

Finish code	Grommet options	Sample order
1 Thermofused laminate 2 High pressure laminate	GN Grommet round black GS Grommet rectangular silver N No grommet	VU CD- 24 42- 1 GN, G-ACA

Product code | Surface type | Width at ends | Width/depth | Finish code | Grommet option | Color code
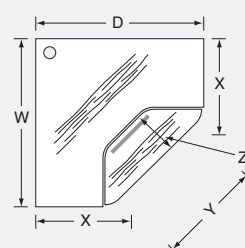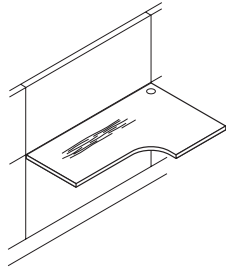
Applications

Grommet position
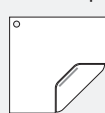
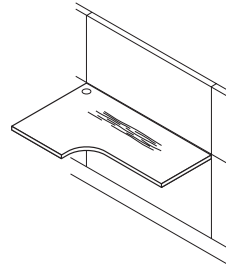Width: 42" (1067 mm)- 48" (1219 mm)

Dimensions

Extended corner surfaces, curved or straight front

Extended on left

Extended on right

Cantilever supports must be ordered separately (see pages 73 and 74).

Specify finish color code.

*VAKW keyboard tray recommended for curved fronts.

Specification	Code	W x D x H (in)	X	Y	Z1 or Z2	W x D x H (mm)	X	Y	Z1 or Z2	Price Thermofused laminate	High pressure laminate
Left surface											
24" (610 mm) deep on both ends	VUWE-3648-44-__L	48 x 36 x 1	24	11 3/4	—	1219 x 914 x 25	610	300	—	463	648
	VUWE-3654-44-__L	54 x 36 x 1	24	11 3/4	21 3/4	1372 x 914 x 25	610	300	553	490	673
	VUWE-3660-44-__L	60 x 36 x 1	24	11 3/4	21 3/4	1524 x 914 x 25	610	300	553	519	727
	VUWE-3666-44-__L	66 x 36 x 1	24	11 3/4	21 3/4	1676 x 914 x 25	610	300	553	562	785
	VUWE-3672-44-__L	72 x 36 x 1	24	11 3/4	21 3/4	1829 x 914 x 25	610	300	553	605	848
	VUWE-4254-44-__L	54 x 42 x 1	24	11 3/4	25 1/2	1372 x 1067 x 25	610	300	646	519	712
	VUWE-4260-44-__L	60 x 42 x 1	24	11 3/4	25 1/2	1524 x 1067 x 25	610	300	646	535	749
	VUWE-4266-44-__L	66 x 42 x 1	24	11 3/4	25 1/2	1676 x 1067 x 25	610	300	646	579	810
	VUWE-4272-44-__L	72 x 42 x 1	24	11 3/4	25 1/2	1829 x 1067 x 25	610	300	646	624	875
	VUWE-4854-44-__L	54 x 48 x 1	24	11 3/4	33 7/8	1372 x 1219 x 25	610	300	861	532	733
	VUWE-4860-44-__L	60 x 48 x 1	24	11 3/4	33 7/8	1524 x 1219 x 25	610	300	861	550	772
	VUWE-4872-44-__L	72 x 48 x 1	24	11 3/4	33 7/8	1829 x 1219 x 25	610	300	861	631	887
30" (762 mm) deep on both ends	VUWE-4854-55-__L	54 x 48 x 1	30	11 3/4	33 7/8	1372 x 1219 x 25	762	300	861	532	733
	VUWE-4860-55-__L	60 x 48 x 1	30	11 3/4	33 7/8	1524 x 1219 x 25	762	300	861	550	772
	VUWE-4872-55-__L	72 x 48 x 1	30	11 3/4	33 7/8	1829 x 1219 x 25	762	300	861	631	887
Right surface											
24" (610 mm) deep on both ends	VUWE-3648-44-__R	48 x 36 x 1	24	11 3/4	—	1219 x 914 x 25	610	300	—	463	648
	VUWE-3654-44-__R	54 x 36 x 1	24	11 3/4	21 3/4	1372 x 914 x 25	610	300	553	490	673
	VUWE-3660-44-__R	60 x 36 x 1	24	11 3/4	21 3/4	1524 x 914 x 25	610	300	553	519	727
	VUWE-3666-44-__R	66 x 36 x 1	24	11 3/4	21 3/4	1676 x 914 x 25	610	300	553	562	785
	VUWE-3672-44-__R	72 x 36 x 1	24	11 3/4	21 3/4	1829 x 914 x 25	610	300	553	605	848
	VUWE-4254-44-__R	54 x 42 x 1	24	11 3/4	25 1/2	1372 x 1067 x 25	610	300	646	519	712
	VUWE-4260-44-__R	60 x 42 x 1	24	11 3/4	25 1/2	1524 x 1067 x 25	610	300	646	535	749
	VUWE-4266-44-__R	66 x 42 x 1	24	11 3/4	25 1/2	1676 x 1067 x 25	610	300	646	579	810
	VUWE-4272-44-__R	72 x 42 x 1	24	11 3/4	25 1/2	1829 x 1067 x 25	610	300	646	624	875
	VUWE-4854-44-__R	54 x 48 x 1	24	11 3/4	33 7/8	1372 x 1219 x 25	610	300	861	532	733
	VUWE-4860-44-__R	60 x 48 x 1	24	11 3/4	33 7/8	1524 x 1219 x 25	610	300	861	550	772
	VUWE-4872-44-__R	72 x 48 x 1	24	11 3/4	33 7/8	1829 x 1219 x 25	610	300	861	631	887
30" (762 mm) deep on both ends	VUWE-4854-55-__R	54 x 48 x 1	30	11 3/4	33 7/8	1372 x 1219 x 25	762	300	861	532	733
	VUWE-4860-55-__R	60 x 48 x 1	30	11 3/4	33 7/8	1524 x 1219 x 25	762	300	861	550	772
	VUWE-4872-55-__R	72 x 48 x 1	30	11 3/4	33 7/8	1829 x 1219 x 25	762	300	861	631	887

Specification notes

◗ A reinforcement bar is recommended for 48" (1219 mm) and 54" (1372 mm) wide work surfaces, unless the surfaces are supported mid-span by a standard cantilever, an end support panel, or a fixed pedestal. See page 80.

◗ 60" (1524 mm) and wider surfaces must absolutely be supported mid-span by at least a cantilever, an end support or mid-support panel, a post or a fixed pedestal.

| Finish code	Grommet options	Extension choices (depth)
1 Thermofused laminate	GN Grommet round black	44 24" (610 mm) on left/24" (610 mm) on right
2 High pressure laminate	GS Grommet rectangular silver	55 30" (762 mm) on left/30" (762 mm) on right
	N No grommet	

Optional:

For straight front (Z2 radius), add the suffix **K** to the code (no upcharge).
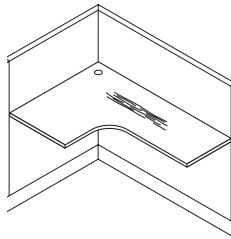Specify as follows and complete the code with desired option: VUWE-3660-441GNLK, G-ACA

Sample order

VU WE- 36 60- 44 1 GN L, G-ACA

Product code
Surface type
Depth
Width
Extension choice (depth)
Finish code
Grommet option
Left- or Right-hand surface
Color code

Applications

Grommet position

Width:
48" (1219 mm)-
54" (1372 mm)-
60" (1524 mm)-
66" (1676 mm)-
72" (1829 mm)

Dimensions

Curved front

Straight front

Extended transitional corner surfaces, curved or straight front
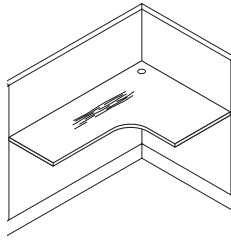
Extended transitional on left

Extended transitional on right

Cantilever supports must be ordered separately (see pages 73 and 74).

Specify finish color code.

*VAKW keyboard tray recommended for curved front.

Specification	Code	W x D x H (in)	X	Y	Z1 or Z2		W x D x H (mm)	X	Y	Z1 or Z2		Price Thermofused laminate	High pressure laminate
Left surface													
24" (610 mm)	VUWT-3648-45-__L	48 x 36 x 1	24	30	11 3/4	—	1219 x 914 x 25	610	762	300	—	463	648
deep on left/	VUWT-3654-45-__L	54 x 36 x 1	24	30	11 3/4	—	1372 x 914 x 25	610	762	300	—	490	673
30" (762 mm)	VUWT-4854-45-__L	54 x 48 x 1	24	30	11 3/4	33 7/8	1372 x 1219 x 25	610	762	300	861	532	733
deep on right	VUWT-4860-45-__L	60 x 48 x 1	24	30	11 3/4	33 7/8	1524 x 1219 x 25	610	762	300	861	550	772
	VUWT-4872-45-__L	72 x 48 x 1	24	30	11 3/4 - 33 7/8		1829 x 1219 x 25	610	762	300	861	631	887
30" (762 mm)	VUWT-3648-54-__L	48 x 36 x 1	30	24	11 3/4	—	1219 x 914 x 25	762	610	300	—	463	648
deep on left/	VUWT-3654-54-__L	54 x 36 x 1	30	24	11 3/4	—	1372 x 914 x 25	762	610	300	—	490	673
24" (610 mm)	VUWT-4854-54-__L	54 x 48 x 1	30	24	11 3/4	33 7/8	1372 x 1219 x 25	762	610	300	861	532	733
deep on right	VUWT-4860-54-__L	60 x 48 x 1	30	24	11 3/4	33 7/8	1524 x 1219 x 25	762	610	300	861	550	772
	VUWT-4872-54-__L	72 x 48 x 1	30	24	11 3/4	33 7/8	1829 x 1219 x 25	762	610	300	861	631	887
Right surface													
24" (610 mm)	VUWT-3648-45-__R	48 x 36 x 1	24	30	11 3/4	—	1219 x 914 x 25	610	762	300	—	463	648
deep on left/	VUWT-3654-45-__R	54 x 36 x 1	24	30	11 3/4	—	1372 x 914 x 25	610	762	300	—	490	673
30" (762 mm)	VUWT-4854-45-__R	54 x 48 x 1	24	30	11 3/4	33 7/8	1372 x 914 x 25	610	762	300	861	532	733
deep on right	VUWT-4860-45-__R	60 x 48 x 1	24	30	11 3/4	33 7/8	1524 x 1219 x 25	610	762	300	861	550	772
	VUWT-4872-45-__R	72 x 48 x 1	24	30	11 3/4	33 7/8	1829 x 1219 x 25	610	762	300	861	631	887
30" (762 mm)	VUWT-3648-54-__R	48 x 36 x 1	30	24	11 3/4	—	1219 x 914 x 25	762	610	300	—	463	648
deep on left/	VUWT-3654-54-__R	54 x 36 x 1	30	24	11 3/4	—	1372 x 914 x 25	762	610	300	—	490	673
24" (610 mm)	VUWT-4854-54-__R	54 x 48 x 1	30	24	11 3/4	33 7/8	1372 x 914 x 25	762	610	300	861	532	733
deep on right	VUWT-4860-54-__R	60 x 48 x 1	30	24	11 3/4	33 7/8	1524 x 1219 x 25	762	610	300	861	550	772
	VUWT-4872-54-__R	72 x 48 x 1	30	24	11 3/4	33 7/8	1829 x 1219 x 25	762	610	300	861	631	887

Specification notes

▶ A reinforcement bar is recommended for 48" (1219 mm) and 54" (1372 mm) work surfaces, unless the surfaces are supported mid-span by a standard cantilever, an end support panel, or a fixed pedestal. See page 80.

▶ 60" (1524 mm) and wider surfaces must absolutely be supported mid-span by at least a cantilever, an end support or mid-support panel, a post or a fixed pedestal.

Finish code	Grommet options	Extension choices (depth)
1 Thermofused laminate	GN Grommet round black	45 24" (610 mm) on left/30" (762 mm) on right
2 High pressure laminate	GS Grommet rectangular silver	54 30" (762 mm) on left/24" (610 mm) on right
	N No grommet	

Optional:

For straight front (Z2 radius), add the suffix **K** to the code (no upcharge).
Specify as follows and complete the code with desired option: VUWT-4860-451GNLK, G-ACA

Sample order

VU   WT- 48 60-   45   1   GN   L,   G-ACA

- Product code
- Surface type
- Depth
- Width
- Extension choice (depth)
- Finish code
- Grommet option
- Left- or right-hand surface
- Color code

Applications

Grommet position

Width:
48" (1219 mm)-
54" (1372 mm)-
60" (1524 mm)-
66" (1676 mm)-
72" (1829 mm)

Dimensions

Curved front

Straight front

120-degree corner surfaces, curved front
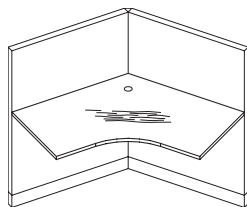
Cantilever supports must be ordered separately (see pages 73 and 74).

For use of VUCA with a ''link'' work surface (VULA), use the 120-degree cantilever brackets VACA-L or VACA-R, page 74.
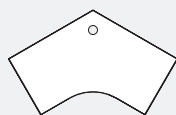
Specify finish color code.

* VAKW keyboard tray recommended for curved fronts.

Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Thermofused laminate	High pressure laminate
										Price	
24" (610 mm) deep	VUCA-2436-_ _	36 x 36 x 1	24	17 ¼		914 x 914 x 25	610	440		718	999
	VUCA-2442-_ _	42 x 42 x 1	24	17 ¼		1067 x 1067 x 25	610	440		755	1,056
	VUCA-2448-_ _	48 x 48 x 1	24	17 ¼		1219 x 1219 x 25	610	440		795	1,113
	VUCA-2454-_ _	54 x 54 x 1	24	17 ¼		1372 x 1372 x 25	610	440		835	1,168
30" (762 mm) deep	VUCA-3036-_ _	36 x 36 x 1	30	17 ¼		914 x 914 x 25	762	440		718	999
	VUCA-3042-_ _	42 x 42 x 1	30	17 ¼		1067 x 1067 x 25	762	440		755	1,056
	VUCA-3048-_ _	48 x 48 x 1	30	17 ¼		1219 x 1219 x 25	762	440		795	1,113
	VUCA-3054-_ _	54 x 54 x 1	30	17 ¼		1372 x 1372 x 25	762	440		835	1,168

Finish code	Grommet options	Sample order
1 Thermofused laminate 2 High pressure laminate	GN Grommet round black GS Grommet rectangular silver N No grommet	VU CA- 24 36- 1 GN, G-ACA

Sample order legend: Product code | Surface type | Depth | Width | Finish code | Grommet option | Color code
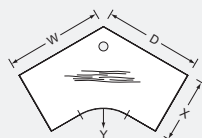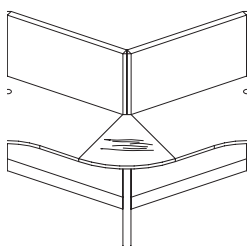
Applications

Grommet position

Width: 36" (914 mm)- 42" (1067 mm)- 48" (1219 mm)- 54" (1372 mm)

Dimensions

120-degree link surfaces

For this application, use only VACA-L and VACA-R cantilever brackets and one table post.
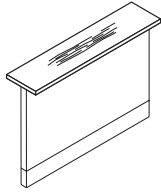
Specify finish color code.

Cannot accommodate keyboards.

Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Thermofused laminate	High pressure laminate
										Price	
24" (610 mm) deep	VULA-2424	24 x 24 x 1		2 ¼	26	610 x 610 x 25		58	660	275	385
30" (762 mm) deep	VULA-3030	30 x 30 x 1		2 ¼	32	762 x 762 x 25		58	812	344	481

Finish code	Sample order	Applications
1 Thermofused laminate 2 High pressure laminate	VU LA- 24 24- 1 N, G-ACA	**Dimensions**

Sample order legend: Product code | Surface type | Depth | Width | Finish code | No grommet | Color code

Straight counter tops

Two sets of counter top brackets must be ordered separately (see page 75). For 60" wide, three sets of counter top brackets are required.

Finished on both faces.

No grommet.
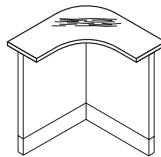
Specify finish color code.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price Thermofused laminate	Price High pressure laminate
On 24" (610 mm) wide panel	VUT-1424	24 x 14 x 1	610 x 356 x 25	170	239
On 30" (762 mm) wide panel	VUT-1430	30 x 14 x 1	761 x 356 x 25	186	260
On 36" (914 mm) wide panel	VUT-1436	36 x 14 x 1	913 x 356 x 25	201	280
On 42" (1067 mm) wide panel	VUT-1442	42 x 14 x 1	1066 x 356 x 25	216	305
On 48" (1219 mm) wide panel	VUT-1448	48 x 14 x 1	1218 x 356 x 25	234	328
On 54" (1372 mm) wide panel	VUT-1454	54 x 14 x 1	1372 x 356 x 25	249	347
On 2 panels totaling 60" (1524 mm) wide	VUT-1460	60 x 14 x 1	1523 x 356 x 25	261	367

Specification notes

◗ A counter top is recommended only for use with a 44" (1112 mm) high panel or a combination of panels totaling 44" (1112 mm) in height, and is placed directly on the top finish post.

◗ Straight counter top must match the width of panel or be specified a maximum of 6" (151 mm) wider on each end of panel.

Finish code	Sample order	Applications

1 Thermofused laminate
2 High pressure laminate

VU   T- 14 30- 1   N, G-ACA

Product code
Surface type
Depth
Width
Finish code
No grommet
Color code

Dimensions

36" (913 mm)

36" (913 mm)

48" (1218 mm)

36" (913 mm)

Corner counter tops

Three sets of counter top brackets must be ordered separately (see page 75).

Finished on both faces.

No grommet.

Specify finish color code.

Specification	Code	W x D x H (in)	X	Y	Z	W x D x H (mm)	X	Y	Z	Price Thermofused laminate	Price High pressure laminate
On 2 x 24" (610 mm) wide panels	VUTC-1424	32 x 32 x 1	14		13 ¾	814 x 814 x 25	356		350	342	478
On 2 x 30" (762 mm) wide panels	VUTC-1430	38 x 38 x 1	14		13 ¾	966 x 966 x 25	356		350	371	573
On 2 x 36" (914 mm) wide panels	VUTC-1436	44 x 44 x 1	14		13 ¾	1118 x 1118 x 25	356		350	400	686

Specification notes

◗ A countertop is recommended only for use with a 44" (1112 mm) high panel or a combination of panels totaling 44" (1112 mm) in height, and is placed directly on the top finish post.

◗ Corner counter top must match the width of panel and cannot exceed it.

Finish code	Sample order	Applications

1 Thermofused laminate
2 High pressure laminate

VU   TC- 14 30- 1   N, G-ACA

Product code
Surface type
Depth at ends
Width/ depth
Finish code
No grommet
Color code

Dimensions

W
X
Z
D
X

Standard cantilever brackets
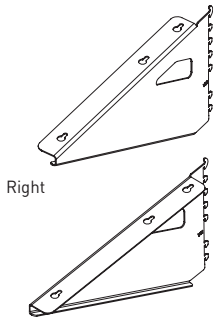
Right

Left

Sold separately or in pairs (1 left, 1 right)..

Black. Small flat bracket and mounting hardware are included (wood screws and machine screws).

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Left	VACL-1	1 x 16 ½ x 9	25 x 419 x 229	51
Right	VACR-1	1 x 16 ½ x 9	25 x 419 x 229	51
Pair	VACP-2	1 x 16 ½ x 9	25 x 419 x 229	95

Specification notes

◗ Mount into the panel side rail to support work surfaces.
◗ For surfaces 60" (1524 mm) wide or more, you must order 3 cantilever brackets.
◗ For 20" (508 mm), 24" (610 mm) and 30" (762 mm) deep surfaces.
◗ A cantilever cannot support 2 consecutive surfaces. Each surface needs its own set of brackets.

Applications
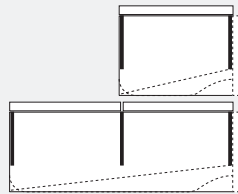
Layout configuration:

Surface: All rectangular, transitional or asymmetrical surfaces VUR-VURE-VURR-VURT-VUA

Width: 24" (610 mm) to 50" (1270 mm)
Support: 1 left/1 right cantilever brackets VACP-2

Width: 60" (1524 mm) to 72" (1829 mm)
Support: 2 left/1 right cantilever brackets VACP-2 + VACL-1
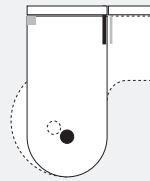
Layout configuration:

Surface: All D-shape and P-shape surfaces VUD-VUDE-VUP
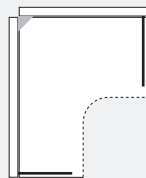
Width: 60" (1524 mm) to 72" (1829 mm)
Support: 1 left or 1 right cantilever bracket VACL-1 or VACR-1
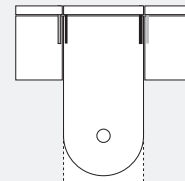
Layout configuration:

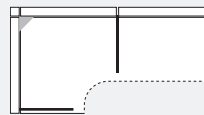Surface: D-shape and conference end surfaces VUD and VURC

Width: 60" (1524 mm) to 72" (1829 mm)
Support: 1 left/1 right cantilever brackets VACP-2

Layout configuration:

Surface: All corner surfaces, all VUW 48" (1219 mm) VUC-VUCC-VUCD-VUWE48-VUWT48

Width: 24" (610 mm) to 48" (1219 mm)
Support: 1 left/1 right cantilever brackets VACP-2

Layout configuration:

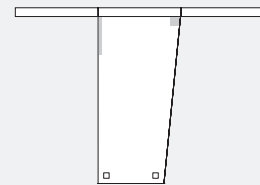Surface: Extended corner surfaces VUWE-VUWT

Width: 60" (1524 mm) to 72" (1829 mm)
Support: 1 left/1 right cantilever brackets VACP-2 + VACL-1

Layout configuration:

Surface: Pedestal applications

Depth: 24" (610 mm) to 30" (762 mm)
Support: 1 left or 1 right cantilever bracket VACL-1 or VACR-1 in the middle and use VAPB-1 in the back corners of the pedestal.
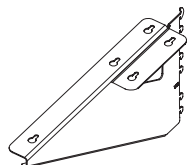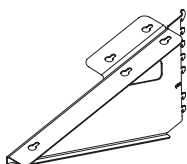

Layout configuration:

Surface: Asymmetrical, used in VUA return position VUA
Depth: 36" (914 mm) to 72" (1829 mm)
Support: Cantilever bracket (1 left or 1 right) VACL-1 or VACR-1

Work surfaces

Storage furniture

Accessories

120-degree cantilever brackets for link application

Right

Left

Single bracket.

Black. Small flat bracket and mounting hardware are included (wood screws and machine screws).

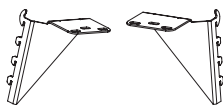| Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Left	VACA-L	3 ¾ x 16 ½ x 9	95 x 419 x 229	99
Right	VACA-R	3 ¾ x 16 ½ x 9	95 x 419 x 229	99

Specification notes

◗ Sold separately.
◗ Provide cantilever support to link 120 bridge surface and 120 corner surface applications (see Application diagram).
◗ Mount into the panel side trim rail.

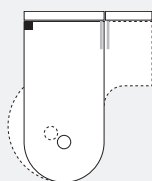### Applications
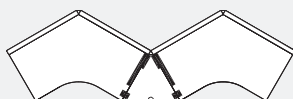
Panel brackets

Package of 1 pair.

Black. Mounting hardware (wood screws) included.

Specification	Code	W x D x H (in)	W x D x H (mm)	Price
Pair	VAPB-2	3 x 4 ¼ x 5 ¼	76 x 108 x 134	37

Specification notes

◗ Mount into the panel side rail to support work surfaces where a standard cantilever is not appropriate.
◗ Used to support rear of surface when a hanging or fixed pedestal is installed, and to support front of surface if a return panel is specified.
◗ Allow a universal installation (left or right).

Applications

Layout configuration:

Surface: All D-shape and P-shape surfaces
         VUD-VUDE-VUP

Width: 60" (1524 mm) to 72" (1829 mm)
Support: 1 set of panel brackets
         VAPB-2

Note: Use 1 left or 1 right. Re-use
         the other one in mirror station.
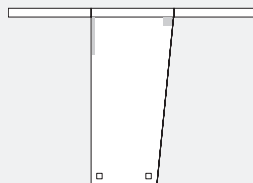
Layout configuration:

Surface: Extended corner surfaces
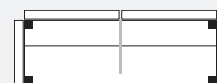   VUWE-VUWT

Width: 60" (1524 mm) to 72" (1829 mm)
Support: 1 set of panel brackets
         VAPB-2

Note: Use 1 left or 1 right. Re-use
         the other one in mirror station.

Layout configuration:

Surface: Variable height installation

Depth: 24" (610 mm) to 30" (762 mm)
Support: 2 sets of panel brackets
         VAPB-2

Layout configuration:

Surface: Pedestal applications
Depth: 24" (610 mm) to 30" (762 mm)
Support: 1 left or 1 right cantilever bracket
         VACL-1 or VACR-1 in the middle
         and use VAPB-1 in the back
         corners of the pedestal.
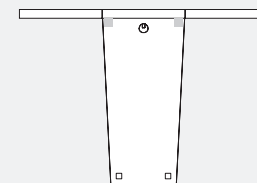
Layout configuration:

Surface: Asymmetrical used in VUA
         return position
Depth: 36" (914 mm) to 72" (1829 mm)
Support: Cantilever bracket (1 left or
         1 right) VACL-1 or VACR-1

Layout configuration:

Surface: Trapezoidal conference end
         surface VUAC
Depth: 36" (914 mm) to 72" (1829 mm)
Support: 1 set of brackets for VAPB-2 panels