## Currents

Price List
July 2018


Knoll

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Each year Knoll sets key initiatives in our journey to sustainability. We are members of a global consortium on energy, have adopted a scientific, metrics-based approach to sustainable product design, and maintain a leadership position in establishing universal, verifiable, sustainability standards for our industry.

Knoll promotes independent third-party certification because it provides the most impartial and trustworthy foundation for industry-wide environmental compliance. Certification by established and respected third parties ensures that all manufacturers are held to the same high standards and that customers can trust a company's declaration about the environmental benefits of its products. Knoll third-party partners include: the International Standards Organization (ISO); Forest Stewardship Council (FSC ${ }^{\circledR}$ ); Rainforest Alliance;
GREENGUARD ${ }^{\circledR}$ Environmental Institute; and The Business and Institutional Furniture Manufacturer's Association (BIFMA) level ${ }^{\circledR}$ certification from Scientific Certification Systems (SCS).

In addition, Knoll is aligned with the U.S. Green Building Council and can help companies, healthcare organizations and educational institutions achieve Leadership in Energy and Environmental Design (LEED ${ }^{\circledR}$ ) workplace certification.

## Global Climate Change

- Knoll is a sponsor of the Clinton Global Initiative, which brings together a community of global leaders to devise and implement solutions to some of the world's most pressing challenges, including environmental change.
- Knoll has a comprehensive Energy Management Program to increase energy efficiency in products and processes.


## Life Cycle Assessment (LCA) Tool

- Life Cycle Assessment is a science-based measurement of a product's environmental impacts throughout its life cycle, from raw materials sourcing through manufacture, shipping, use and re-use or end-of-life. LCA enables cradle-to-cradle implementation of sustainable practices.


## Setting Industry Standards

- Knoll partners with MTS (The Institute for Market Transformation to Sustainability) to develop the SMaRT ${ }^{\oplus}$ Consensus Sustainable Products Standards, a set of consensus-based sustainable product standards based on the LEED ${ }^{\circledR}$ model, for all building products, fabric, apparel, flooring and carpet. MTS, the developer of SMaRT ${ }^{\oplus}$, is an accredited American National Standards Institute (ANSI) standard developer.
- Knoll also partners with BIFMA (Business and Institutional Furniture Manufacturers Association) to promote level ${ }^{\circledR}$ sustainability standards for the contract furniture industry.
- Knoll has established FSC ${ }^{\circledR}$ (Forest Stewardship Council) certified wood as the standard for general office open plan office systems, casegoods and tables.
- Knoll has launched Full Circle, a resource recovery program developed with ANEW, to help customers extend the life cycle of surplus furniture, fixtures and equipment (FF\&E) in an economically, socially and environmentally responsible manner.
- Our goal is to encourage all manufacturers in the contract furniture industry and related industries to adopt standards that will lead to sustainable products and practices.

For more information about Knoll and sustainable design, visit knoll.com/environment.

Currents creates dynamic, advanced
performance work environments from coordinated, independent elements Service Walls, Fence frames, plannable desks, mobile storage - and existing Knoll office products.

Currents workspaces may be
spine-supported or freestanding, or planned in combination with conventional panel systems.


## Currents Service Walls

Currents Service Walls form the structural core and primary path of services distribution for a cluster of workstations. Currents Service Walls may also create borders for team workspaces, conference areas, or corridors. Service Walls are $5^{\prime \prime}$ thick, and are available in three heights: $39^{\prime \prime}$ for seated visual access; $48^{\prime \prime}$ for seated privacy, the most versatile height for open plan areas requiring some overhead storage; and 64" for standing privacy in executive or conference areas.

Service Walls are composed of frames and covers. Frames include studs on $12^{\prime \prime}$ centers, base raceway with levelling glides, crown and base. Frames may be specified with $1^{\prime \prime} \mathrm{H}$ compact crown or $4{ }^{\prime \prime} \mathrm{H}$ standard crown. All studs have brackets to support covers at $5^{\prime \prime}, 21^{\prime \prime}, 30^{\prime \prime}, 39^{\prime \prime}$, $48^{\prime \prime}$ and $64^{\prime \prime}$ above the floor. Crown and raceway covers, structural base covers from $5^{\prime \prime}$ to $21^{\prime \prime}$ above the floor, and covers above $21^{\prime \prime}$ must be specified separately.

Structural base covers enable perpendicular panels, worksurface supports, or outriggers to be attached at any point. Structural base covers may be painted steel, perforated, or upholstered.

Wall covers above $21^{\prime \prime}$ snap into wall frame brackets at $12^{\prime \prime}$ intervals, and are removable without tools. Covers may be painted, upholstered, acoustical/tackable upholstered, cable tray, slat wall, or marker surface.

Currents Walls plan in any combination of $48^{\prime \prime}, 60^{\prime \prime}$ or $72^{\prime \prime}$ widths corresponding to the total length of Wall required. Add outriggers, T-end and L-end panels, or $90^{\circ}$ or $120^{\circ}$ post connections at each end of Service Wall spine. Straight connectors are included with each frame kit to join frames of the same height in a straight line. High-low straight connectors are available separately. Service Walls require outriggers or perpendicular systems panels every $8^{\prime}$.

Power components are specified separately. Knoll universal $2+2$ or $3+3$ power components may be installed in the base of the Wall or at worksurface height. Base power rails accept two duplex outlets on each side of a panel at raceway height. Desk-height outlet modules accept two duplex outlets on each face above or below the worksurface. One or two modules (four duplex outlets each side) may be located in any $12^{\prime \prime}$ wide stud bay. Locate outlet modules and related $12^{\prime \prime} \mathrm{W}$ outlet covers before specifying widths of adjacent panel covers.

The interior of the Wall between $21^{\prime \prime}$ and the crown offers unobstructed, $1^{\prime \prime}$ deep, lay-in cabling on each surface. Vertical wire management and excess cord capability is unobstructed $2^{1 / 2 \prime \prime} \times 10^{\prime \prime}$ between studs.

Service Walls with standard 4"H crown enable upmounted shelves, overhead storage cabinets, and canopy lighting at any point on one or both sides. Upholstered or frameless glass add-up panels fit into a center channel anywhere along the crown for $12^{\prime \prime}, 21^{\prime \prime}$ or $28^{\prime \prime}$ of additional enclosure.

Stackable add-up panels are also available in upholstered, marker or glazed surface. First up panels are $12^{\prime \prime}, 21^{\prime \prime}$ or $28^{\prime \prime}$ high; next up stacking panels are $16^{\prime \prime}$ high.

First up panels can be mounted on any $3^{\prime \prime}$ increment along Service Wall crown, or correspond in width to linkable screens.

## Wall mounted components

Worksurface supports, perpendicular linkable screens, and systems panels may be connected to the Currents Wall at any point. Mobile screens are also available, in an upholstered surface.

Currents linkable screens, in glazed, upholstered or marker surface, define workstations and extend the Service Wall horizon. Linkable screens connect in L, T, X, Y and V configurations and accept stackable add-up panels. First up panels are $16^{\prime \prime}, 25^{\prime \prime}$ or $32^{\prime \prime} \mathrm{H}$. Next up panels are $16^{\prime \prime} \mathrm{H}$.

Currents worksurfaces are designed for computer use as the primary work activity. Deep corners are shaped for large monitors, and include wide keyboard/mouse areas. Straight worksurfaces feature softly curved or flat fronts. Extended corners incorporate an adjacent work area and a computer corner into a single, uninterrupted surface. Universal worksurfaces include a steel stiffener for high load capacity and cord management.

Service Walls cantilever worksurfaces up to $24^{\prime \prime} \mathrm{D}$, or provide end support for any size worksurface. Support columns, independent C-legs, and floorstanding pedestals are also available for worksurface support. Cantilevers are adjustable in $1^{\prime \prime}$ increments for $24^{\prime \prime}-34^{\prime \prime} \mathrm{H}$ worksurface. End support brackets and C-legs are fixed height for $28^{\prime \prime} \mathrm{H}$ worksurface, or adjust for $24^{\prime \prime}-34^{\prime \prime}$ worksurface height.

Service Wall standard height 4"H crowns can upmount open shelves, overhead storage, task and ambient lighting, and add-up panels.

Service Wall standard height 4"H crowns can upmount or downmount Reuter overhead storage, open shelves, or Equity overhead at any point. Reuter storage and Equity overheads can only be downmounted from Walls with 1 "H compact crown. Brackets are available to downmount Morrison Options, Series 2 for Morrison, Dividends, Series for Dividends or Equity overhead cabinets from 64"H Service Wall with either compact or standard crown.

## Currents Desks

Currents desks are freestanding furniture elements optimized for the high-mobility, computer-based office. Currents corner desks and mobile pedestals can work together to form efficient, two-element workstations.

Currents desks are
height-adjustable. Pin-set version has range of $24^{\prime \prime}$ to $30^{\prime \prime} \mathrm{H}$ in $1^{\prime \prime}$ increments. Handcrank version lets the user adjust continuously from $24^{\prime \prime}$ to 34 "H. Desks have C-legs for knee clearance, and have interchangeable rear casters or glides for easy mobility.

All desks include horizontal and vertical cable managers.

Desks are available in corner, extended corner, and curved-front straight shapes. Worksurface corners are eased to make alignment of mobile units less critical.

Desks and wall-mounted worksurfaces accept clamp-on workshelves. Workshelves provide convenient binder/book access adjacent to computer displays.

## Currents Worktables

Currents mobile worktables extend the worksurface area and provide flexible guest/conference spaces. Rounded corners enable informal placement near other worksurfaces. All worktables are available with casters or levelling glides.

Adjustable height worktables adjust from $24^{\prime \prime}$ to $30^{\prime \prime}$ high in $1^{\prime \prime}$ increments.

## Currents Storage

Currents freestanding storage components are designed for mobility and space efficiency.

Pedestals are available mobile or fixed, with 2 files or combination $4^{\prime \prime}$ personal, $7^{\prime \prime}$ data, and 11 " file drawer fronts, fitting below standard $28^{\prime \prime}$ worksurface height. Data/file mobile pedestals are low enough to roll under desks set lower than $28^{\prime \prime}$.
Mobile pedestals include top, casters and handle. Fixed pedestals include $2^{\prime \prime}$ levelling glides.

Reuter vertical storage has a rotating door, shelves and pull-out file frames, and a wardrobe area. Reuter storage is $21^{\prime \prime}$ wide so open door fits within $24^{\prime \prime}$ planning footprint.
Reuter vertical storage is available $48^{\prime \prime} \mathrm{H}$, with painted or worksurface top, or $64^{\prime \prime} \mathrm{H}$ with painted top only.


| Approved for Wall covers, mobile screens and privacy screens | Additional textiles are | Dune | Moto CR | Venue |
| :---: | :---: | :---: | :---: | :---: |
|  | available on linkable screens | Durand | Nature Walk | Versa * |
|  | and stackable add-up | Dynamic | Night Life | Versatility |
|  | panels: see Morrison price | Earthwork | Noble | Vibe |
| Fabric Group 10 | list for approved fabrics. | Eclat Weave | Obi | Vinyl |
| Annex (W1360) |  | Empire Stripe | Origins | Westwood |
| Beacon (W1597) | Customer's Own Material is subject to an application | Entourage | Palisade | Whip |
| Circuit (W1754) |  | Essence | Panache CR | Wide Angle |
|  | testing fee of $\$ 750$ per fabric and a $\$ 2500$ fee for UL | Fable CR | Paradigm | Wit |
| Messa (W20611) |  | Ferry | Pedal Pusher | Woodland |
|  | testing. Fabric requirements | Fibra | Petite Floral | Yeni |
| Pivot (W1926) <br> Symbolic Details (W693) | - application test, 10 yards; UL test, 15 yards. COM is | Firefly | Pogo ${ }^{\text {a }}$ | Zari CR |
|  |  | Forza | $\stackrel{\text { Pogo }}{ }$ | Zipline |
| Skylark (W1718) | also subject to extended | Fox Trot CR | Prep | Zoom |
| Tailor Made II (W1610) | leadtimes. COM panels are | Framework * | Presto |  |
| Twister (W1923) | priced at Group 10 plus costof fabric. | Galla II | Prim | Pedestal cushions are |
|  |  | Gibson | Quark | upholstered (from the front to |
| Fabric Group 20 | Approved textiles for Currents Mobile Pedestal Cushions | Glider | Radiance | pedestal) |
| Bauhaus Block (W296A) |  | Grande | Ransom * | with the fabric direction |
| Circle Line (W1146) |  | Grandview | Rattan | matching the textile sample. |
| Criss Cross (W305) |  | Greenwich | Reflect | Approved Spinneybeck |
| Delite (K2026) | Abacus | Haze | Regard CR | Leathers for Currents |
| Edo (W2111) | Aegean | Heavy Metal | Ricochet | Mobile Pedestal Cushions |
| Logic (W1318) | Alignment | Helios | Rio |  |
| Mainframe (W1783) | Amore | Highland | Rivington | Alaska |
| Nematic II (W1620) | Argyle | Holbrook | Roam | Amazon |
| Photon II (W1695) | Arno ${ }^{\text {c }}$ | Hologram | Roundtrip | Andes |
| Reflect (W884) | Aswan | Hourglass | Rush Hour | Arizona |
|  | Atelier | Hudson | Sahara CR | Cervo |
| Fabric Group 30 | Atlas | Icon | Sandpiper CR | Copenhagen |
| Flow (W565) | Axiom | Ikat Square | Sequin CR | Cordovan |
| Match Point (W1145) | Backdrop | Ikat Stripe | Serendipity | Derby |
| Micro (W465) | Bank Shot | Innuendo | Sherman | Distressed |
| Relay (W1020)* | Baxter | Intrigue | Sinclair | Ducale |
|  | Beacon | Island | Smart | Ducale Velours |
| Fabric Group 40 | Belize | Jasmine | Soiree | España |
| Amplify (W1215) | Biota ${ }^{\text {c }}$ | Journey | Soliloquy | Maremma |
| Bandwidth (W1219) | Biscayne | Kampala | Sonnet | Marissa |
| Crossroad (K2085) | Bistro | Katazome | Soon | Prima |
| Hourglass (K1523) | Bocce | Keaton | Spark | Riva |
| Ornament (W1078) | Boundary | Kimono | Spectator | Sabrina |
| Palladium (W1030) | Cairo | Kinabalu | Spencer | Saddle |
| Spellbound (W1464) | Cameo | Kingston | Spree | Salon |
| Fabric Group 50 <br> Presto (K1000) | Cato | Knoll Felt | Stacks | Velluto Pelle |
|  | Cats Cradle | Knoll Hopsack | Star Struck | Volo |
|  | Century | Kora CR | Stepping Stones |  |
| Fabric Group 55 | Chance | Lagos | Striae Stripe | = CAL 133 Pre-approved |
| Ransom (K1298) | Charm | Legend CR | Summit |  |
| Ransom (K2398) | Chroma | Liberty | Sutton |  |
| * Screen only | Chronicle | Limani | Swing |  |
|  | Circa | Lore CR | Synth | * Textile and leather grades |
|  | Classic Boucle ${ }_{\text {* }}$ | Ludlow | Tabloid | are found in the Office |
|  | Close Knit | Lyric | Theory | Seating Textile Matrix and |
|  | Coco | Magnolia | Tight Rope | Office Seating Leather |
|  | Common Ground | Mamba | Tilden | Matrix. |
|  | Commuter Cloth | Mariner | Tinge |  |
|  | Compass CR | Marquee | Tiuoli |  |
|  | Cornaro | Masquerade | Topography |  |
|  | Coterie | Melange | Totem |  |
|  | Crossroad | Melody | Tower Grid |  |
|  | Cuddle Stripe | Menagerie | Treble CR |  |
|  | Dahlia CR | Meroe | Trophy |  |
|  | Delite | Metro | Tryst |  |
|  | Demure | Midpoint | Tweed Frieze |  |
|  | Djenne | Milestone | Ultrasuede |  |
|  | Diva | Mini Stitch ${ }^{*}$ | Utmost |  |
|  | Dovetail | Mod Plaid | Utrillo |  |
|  | Dristi | Monarch * | Vatera |  |

## Core finishes

Specify Core finishes for all new customers

| Core |  | Legacy | Wall covers | Wall ends, trim, brackets and outriggers | Storage fronts | Storage cases | Worksurfaces and shelves | Currents worksurface edges | Currents for Morrison worksurface edges | Pedestals and Reuter Overhead |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 611 | Beige Mist Metallic |  | - | - | - | - |  |  |  | P2 |
| 118 | Bright White |  | - | - | - | - | - |  | - | P3 |
| 112 | Brown |  | - | - | - | - |  |  |  | P1 |
| 123 | Brushed Grey |  |  |  |  |  | $\bullet$ |  |  |  |
| 122 | Brushed Sand |  |  |  |  |  | - |  |  |  |
| 113 | Dark Grey | Y3 | - | - | - | - |  |  |  | P1 |
| 128 | Fog |  |  |  |  |  | - |  | - |  |
| 114 | Folkstone Grey | LA/U | - | - | - | - | - |  | - | P1 |
| 111 | Jet Black |  | - | - | - | - | - |  | - | P1 |
| 124 | Medium Cherry |  |  |  |  |  | - |  |  |  |
| 115 | Medium Grey | Y2 | - | $\bullet$ | - | $\bullet$ |  |  |  | P1 |
| 612 | Medium Metallic Grey | J | $\bullet$ | - | - | - |  |  |  | P2 |
| 121 | Micro Grey |  |  |  |  |  | - |  |  |  |
| 129 | Micro Sand |  |  |  |  |  | - |  |  |  |
| 126 | Natural Cherry |  |  |  |  |  | - |  |  |  |
| 125 | Natural Maple |  |  |  |  |  | $\bullet$ |  |  |  |
| 119 | Pumice | F |  |  |  |  | - |  | $\bullet$ |  |
| 116 | Sandstone |  | $\bullet$ | - | - | - |  |  |  | P1 |
| 613 | Silver | 3 | - | - | - | - |  |  |  | P3 |
| 117 | Soft Grey | E/M42 | - | - | - | - | - |  | - | P1 |
| 813 | Trim Grey | 5 |  |  |  |  |  | - | - |  |
| 127 | Walnut |  |  |  |  |  | - |  |  |  |
| V1 | Maple Techgrain ${ }^{(®)}$ | 4/M |  |  | 638 |  | 638 |  |  | 638 |
| V1 | Cherry Techgrain ${ }^{\text {® }}$ | 6/R |  |  | 639 |  | 639 |  |  | 639 |
| V2 | Maple | K |  |  | 006 |  | 006 |  |  | 006 |

Default trim information:
Trim Grey is the integral color for worksurface, desk and worktable top edge, mobile screens, linkable screen and add-up panel trim, privacy screen and window trim, pedestal pulls.
Black: wall frames and drawers interior, wall, screen, storage glides and casters.
Light grey: Ambient lights
Translucent crystal: fiberglass surfaces for mobile screens, linkable screens and add-up panels
The new Core finish 113 Dark Grey is not a match to the Currents Legacy finish NV. It is a match to the Dividends Legacy finish Y3.
The new Core finish 115 Medium Grey is not a match to the Currents Legacy finish NJ. It is a match to the Dividends Legacy finish Y2.

## Veneer finishes for Currents worksurfaces and storage fronts are available through Custom Product Development.

## Wood Finishes

New codes begin with a three digit numeric sequence, followed by a letter suffix. Each letter suffix (A-F) represents a different combination of pore fill options and gloss levels.

|  | Gloss Level | Fill Level |
| :--- | :--- | :--- |
| A | Low Gloss | Closed Pore |
| B | MediumGloss | Closed Pore |
| C | High Gloss | Closed Pore |
|  |  |  |
| D | Low Gloss | Open Pore |
| E | Medium Gloss | Open Pore |
| F | High Gloss | Open Pore |

## Edge Options for Veneers

WOOD Complemetary
SYN Wood Complementary Synthetic
WPLY Wood Ply Edge *
SPLY Synthetic Ply Edge *

* Ply Edge available on Birch (037) worksurfaces.


Specify legacy finishes to match existing product only. Legacy finishes are not available for new customers.
Trim grey is the integral color for worksurface, desk and worktable top edge, mobile screen and add-up panel trim, privacy screen and window trim, pedestal pulls Wall, screen and storage glides, glide cones and casters are integral color Black.
Wall frames and pedestal drawer interiors are painted Black.
Ambient lights are painted Light grey
Fiberglass surfaces for mobile screens, linkable screens and add-up panels is Translucent crystal Linkable screen feet are painted Trim grey

## Note: Add $10 \%$ to the list price of any laminate product when specifying a legacy laminate.

Knoll Upstart is a collection of tables, screens and services distribution components for computer-intensive, active, and open work environments.

Upstart plans as single-surface, L- or U-shape workstations, or freestanding worktables in combination with other systems furniture. Tables are available on casters or glides and are adjustable in height.

Original Upstart tops have a plastic laminate surface with a continuous T-mold edge. The corners of Original Upstart tops are rounded. Original Upstart legs are curved.

New Plannable Upstart tops have a plastic laminate or Veneer surface with a T-mold edge on the front and a thin edgeband on the sides and back. The corners of Plannable Upstart tops are 90 degrees and allow two tables to meet at right angles. Plannable Upstart legs are straight.

Complementary products include Currents workshelves, which clamp on to Upstart tables, mobile screens, linkable screens and Service Wall, monitor supports and desktop accessories. Consult the Currents and KnollExtra price lists for product details and pricing.

## Screens

Upstart screens mount to the back edge of Original Upstart tables to provide seated visual privacy at a horizon of 39 or 48 inches. Upstart Screens are available in translucent or marker surface, and may be combined with magnet rail.
Plannable Upstart tables use Morrison Network upholstered screens, which are available in a variety of sizes.

## Accessories

Flat Bracket
Bracket joins 2-legged table to another Upstart table at same height.

Cable Tray
Cable tray adds on to worksurface stiffener to control cable bundles and power strips (where permitted by code).

Important Note: Plannable Upstart straight legs may not be used with Original Upstart tops due to stability issues.

## Note to Knoll Dealer Sellers:

The products contained in this price list are also available through the Knoll Essentials program, with limited exceptions. For additional information, please contact your customer service representative or visit Knoll Exchange.

## Primary and Secondary Worksurfaces

## Original Upstart

Rectangular table desk/Return


Corner table desk, $120^{\circ}$


Extended Corner table desk


Y-shape table desk, M-shape table desk


## Conference Worksurfaces

## Original Upstart

Round, Half round table desk


Oval table desk


Wiper table desk, Tripod table

$48 \times 24$ Original Upstart

$48^{\prime \prime}$

## New Plannable Upstart

Rectangular table desk/Return


Corner table desk, $90^{\circ}$


Extended Corner table desk

$P$-shape table desk


## New Plannable Upstart

Half round table desk

$48 \times 24$ Plannable Upstart


## Basic stand-alone $Y$ desk

- the core Upstart application
- $30^{\prime \prime} \times 72^{\prime \prime}$ nominal shown; conference depth is approximately $36^{\prime \prime}$



## Oval table with Y desk

- $36^{\prime \prime}$ x $66^{\prime \prime}$ oval table
- $30^{\prime \prime}$ x $72^{\prime \prime}$ Y return


Curved wiper with Y desk

- wiper $66^{\prime \prime}$ W
- $30^{\prime \prime} \times 72^{\prime \prime} \mathrm{Y}$ return

$Y$ and $M$ back-to-back, with
bracketed return surface
- $72^{\prime \prime} \times 76^{\prime \prime}$ approximate footprint
- optional work shelf


## Dual-monitor M desk

 workstation- $72^{\prime \prime} \times 100^{\prime \prime}$ approximate footprint
- optional work shelf
- flat ends allow placement along wall


## Rectangular table with



42" conference tables


## Y desks back-to-back, with

 half-round shared table- please note $1.75^{\prime \prime}$ setback from the back edge of each top to module line, same as Currents desks.

Dual-monitor M desk with tripod table

- $30^{\prime \prime} \times 72^{\prime \prime}$ nominal M desk

- conference table



## Y desk with tripod table

- $30^{\prime \prime} \times 72^{\prime \prime}$ Y desk, work shelf, and mobile pedestal



## Y desk with Upstart storage

- $72^{\prime \prime} \times 96^{\prime \prime}$ footprint
- $72^{\prime \prime}$ table with screen
- mobile pedestal and tower



## Extended corner desk and tower

- $72^{\prime \prime} \times 72^{\prime \prime}$ footprint
- $48^{\prime \prime}$ and $72^{\prime \prime}$ screens
- mobile pedestal and tower



## Extended corner desk and adjacent worktable

- $72^{\prime \prime} \times 96^{\prime \prime}$ footprint
- $72^{\prime \prime} \times 48^{\prime \prime}$ corner and $48^{\prime \prime}$ straight desks
- mobile pedestal and privacy screen


Upstart $120^{\circ}$ planning

- group of three $120^{\circ}$ corners
- $48^{\prime \prime}$ shared privacy screens
- mobile pedestals



## U-shape plannable desks

- $96^{\prime \prime} \times 96^{\prime \prime}$ footprint
- two $48^{\prime \prime}$ x $72^{\prime \prime}$ extended corners
- mobile pedestal and tower
- $72^{\prime \prime}$ privacy screen



## Upstart work group

- $120^{\circ}$ corners and shared worktable $48 \times 24^{\prime \prime}$
- mobile pedestals and towers
- $48^{\prime \prime}$ privacy screens



## Core finishes

Specify Core finishes for all new customers

| Core |  | Legacy | Table legs, screen brackets, magnet rail | Upstart Worksurfaces | Plannable Upstart Worksurfaces | Upstart Worksurface edges | Plannable Upstart Worksurface edges |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 611 | Beige Mist Metallic |  | $\bullet$ |  |  |  |  |
| 118 | Bright White |  | - | - | $\bullet$ | - | - |
| 112 | Brown |  | - |  |  |  |  |
| 123 | Brushed Grey |  |  | - | $\bullet$ |  |  |
| 122 | Brushed Sand |  |  | - | - |  |  |
| 113 | Dark Grey | Y3 | - |  |  |  |  |
| 128 | Fog |  |  | - | $\bullet$ | $\bullet$ | - |
| 114 | Folkstone Grey | LA/U | - | - | $\bullet$ | - | $\bullet$ |
| 111 | Jet Black |  | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ | $\bullet$ |
| 124 | Medium Cherry |  |  | $\bullet$ | $\bullet$ |  |  |
| 115 | Medium Grey | Y2 | $\bullet$ |  |  |  |  |
| 612 | Medium Metallic Grey | J | $\bullet$ |  |  |  |  |
| 121 | Micro Grey |  |  | $\bullet$ | $\bullet$ |  |  |
| 129 | Micro Sand |  |  | $\bullet$ | $\bullet$ |  |  |
| 126 | Natural Cherry |  |  | $\bullet$ | $\bullet$ |  |  |
| 125 | Natural Maple |  |  | $\bullet$ | - |  |  |
| 119 | Pumice | F |  | - | - | $\bullet$ | - |
| 116 | Sandstone |  | $\bullet$ |  |  |  |  |
| 613 | Silver | 3 | $\bullet$ |  |  |  |  |
| 117 | Soft Grey | E/M42 | - | - | - | - | - |
| 813 | Trim grey | 5 |  |  |  | - | - |
| 127 | Walnut |  |  | - | $\bullet$ |  |  |
|  | Translucent orange | O |  |  |  | - |  |
|  | Translucent blue | P |  |  |  | - |  |
|  | Frosty white | W |  |  |  | - |  |
|  | Light grey (integral) | U |  |  |  |  |  |
|  | Glider grey (integral) | G1 |  |  |  |  |  |
| 638 | Blond Maple | 4/M |  |  | $\bullet$ |  |  |
| 639 | Light Cherry | 6/R |  |  | $\bullet$ |  |  |
| 006 | Maple | K |  |  |  |  |  |

Default trim information:
Trim Grey is the integral color for caster and glide leg levellers and screen corners
Black: flat bracket, cable tray and casters
Screen available in Ribbed Polycarbonate or Marker surface

## Veneer finishes for Plannable Upstart worksurfaces are available through Custom Product Development.

For Plannable Upstart Veneer Group 1, only black or trim grey edgebands can be specified.
Translucent orange, Translucent blue, and Frosty white edgebands are not available for Plannable Upstart tables.

## Wood Finishes

New codes begin with a three digit numeric sequence, followed by a letter suffix. Each letter suffix (A-F) represents a different combination of pore fill options and gloss levels.

|  | Gloss Level | Fill Level |
| :--- | :--- | :--- |
| A | Low Gloss | Closed Pore |
| B | MediumGloss | Closed Pore |
| C | High Gloss | Closed Pore |
| D | Low Gloss | Open Pore |
| E | Medium Gloss | Open Pore |
| F | High Gloss | Open Pore |

## Edge Options for Veneers

WOOD Complemetary
SYN Wood Complementary Synthetic
WPLY Wood Ply Edge *
SPLY Synthetic Ply Edge *

* Ply Edge available on Birch (037) worksurfaces.

Specify Legacy Finishes for existing customers only. Legacy Finishes are not available for new customers.

|  |  | Table legs, screen brackets, magnet rail | Worksurfaces | Worksurface edges |
| :---: | :---: | :---: | :---: | :---: |
| B | Snow |  | - |  |
| L | Light grey |  | - | - |
| E | Fiber |  | - |  |
| V | Winter grey |  | - |  |
| S | Slate |  | - |  |
| F | Pumice |  | - | - |
| U | Folkstone grey |  | - | - |
| M42 | Soft grey |  | - | - |
| D | Sand |  | - | - |
| CM | Clear Maple |  | - |  |
| PA | Pearwood |  | - |  |
| WM | Warm Cherry |  | - |  |
| 5 | Trim grey |  |  | - |
| N | Black |  |  | - |
| O | Translucent orange |  |  | - |
| P | Translucent blue |  |  | $\bullet$ |
| W | Frosty white |  |  | - |
| N2 | Flint |  |  |  |
| NU | Light grey |  |  |  |
| NJ | Medium grey |  |  |  |
| NV | Dark grey |  |  |  |
| NW | Light Tan |  |  |  |
| NH | Beige |  |  |  |
| 3 | Silver | - |  |  |
| B | White | - |  |  |
| 2 | Metallic flint | - |  |  |
| U | Light metallic grey | $\bullet$ |  |  |
| J | Medium metallic grey | - |  |  |
| V | Dark metallic grey | - |  |  |
| H | Metallic beige | - |  |  |
| W | Light metallic tan | - |  |  |
| E | Soft grey | - |  |  |
| K | Maple |  |  |  |
| U | Light grey (integral) |  |  |  |
| G1 | Glider grey (integral) |  |  |  |

Default trim information:
Trim Grey is the integral color for caster and glide leg levellers and screen corners
Black: flat bracket, cable tray and casters
Screen available in Ribbed Polycarbonate or Marker surface
For Plannable Upstart Veneer Group 1, only black or trim grey edgebands can be specified.
Translucent orange, Translucent blue, and Frosty white edgebands are not available for Plannable Upstart tables.
NOTE: Add $10 \%$ to the list price of any laminate product when specifying a legacy laminate.

| description | type | w | d | h | pattern no. | black |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wall frame, standard crown | $39^{\prime \prime} \mathrm{H}$ | $48^{\prime \prime}$ | $5^{\prime \prime}$ | $43^{\prime \prime}$ | APF1 3948 | \$618. |
|  |  | $60^{\prime \prime}$ | $5^{\prime \prime}$ | $43^{\prime \prime}$ | APF1 3960 | 710. |
|  |  | $72^{\prime \prime}$ | $5 \prime$ | $43^{\prime \prime}$ | APF1 3972 | 879. |
|  | $48^{\prime \prime} \mathrm{H}$ | $48^{\prime \prime}$ | $5 "$ | $52^{\prime \prime}$ | APF1 4848 | 680. |
|  |  | $60^{\prime \prime}$ | $5^{\prime \prime}$ | $52^{\prime \prime}$ | APF1 4860 | 778. |
|  |  | $72^{\prime \prime}$ | $5^{\prime \prime}$ | $52^{\prime \prime}$ | APF1 4872 | 970. |
|  | 64"H | $48^{\prime \prime}$ | 5" | $68^{\prime \prime}$ | APF1 6448 | 808. |
|  |  | $60^{\prime \prime}$ | $5^{\prime \prime}$ | $68^{\prime \prime}$ | APF1 6460 | 925. |
|  |  | $72^{\prime \prime}$ | $5^{\prime \prime}$ | $68^{\prime \prime}$ | APF1 6472 | 1,157. |
| Wall frame, compact crown | $39^{\prime \prime} \mathrm{H}$ | $48^{\prime \prime}$ | $5^{\prime \prime}$ | $40^{\prime \prime}$ | APFA1 3948 | 495. |
|  |  | $60^{\prime \prime}$ | $5{ }^{\prime \prime}$ | $40^{\prime \prime}$ | APFA1 3960 | 568. |
|  |  | $72^{\prime \prime}$ | $5{ }^{\prime \prime}$ | $40^{\prime \prime}$ | APFA1 3972 | 700. |
|  | $48^{\prime \prime} \mathrm{H}$ | $48^{\prime \prime}$ | 5 " | $49^{\prime \prime}$ | APFA1 4848 | 542. |
|  |  | $60^{\prime \prime}$ | $5^{\prime \prime}$ | $49^{\prime \prime}$ | APFA1 4860 | 621. |
|  |  | $72^{\prime \prime}$ | $5^{\prime \prime}$ | $49^{\prime \prime}$ | APFA1 4872 | 776. |
|  | 64"H | $48^{\prime \prime}$ | $5{ }^{\prime \prime}$ | $65^{\prime \prime}$ | APFA1 6448 | 646. |
|  |  | $60^{\prime \prime}$ | $5^{\prime \prime}$ | $65^{\prime \prime}$ | APFA1 6460 | 738. |
|  |  | $72^{\prime \prime}$ | $5^{\prime \prime}$ | $65^{\prime \prime}$ | APFA1 6472 | 925. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | APF1 4860 | Wall frame pattern numbers begin | Service Wall frames are the | Crown is bored to accept stackable |
| APF1 | Wall frame | with APF prefix. | structural component of a Currents | add-up panels at $3^{\prime \prime}$ increments. |
| 48 | Height |  | spine. Specify frames in any combination of widths to create the | Wall frames include two levelling |
| 60 | Width | Fifth position: height | overall wall length required. | feet with $2^{\prime \prime}$ travel, $12^{\prime \prime}$ from each |
|  |  | 39 $39^{\prime \prime} \mathrm{H}$ <br> 48 $48^{\prime \prime} \mathrm{H}$ <br> 64 $64^{\prime \prime} \mathrm{H}$ <br> Seventh position: width <br> $4848^{\prime \prime}$ W <br> $60 \quad 60{ }^{\prime \prime} W$ <br> $72 \quad 72^{\prime \prime} \mathrm{W}$ <br> All wall frames include two $3^{\prime \prime}$ diameter, $2^{\prime \prime}$ levelling glides and one set of connectors to adjacent frame or wall connector. Frames are black painted finish. | Frames include vertical studs every $12^{\prime \prime}$ on center, with cover mounting clips and cable manager inserts on both sides. Frames also include 4"H or $1^{\prime \prime}$ top crown with continuous channel for add-up panels. $4^{\prime \prime} \mathrm{H}$ Standard crown frames include shaped crowns for upmounting shelves and overhead storage cabinets or canopy lighting at any point. Compact crown frames feature a slim profile crown with downmounting capability only. | side edge. <br> The base of the wall accepts Knoll 2 +2 or $3+3$ raceway power rails, and allows cables to enter or exit anywhere between glides. <br> Specify crown covers, raceway covers, structural base covers, and wall covers for each face of frame, and specify power components separately. |



| $48^{\prime \prime}$ | $5^{\prime \prime}$ | $20^{1} / 2^{\prime \prime}$ | APF 1848 | $\$ 565$. |
| ---: | :--- | :--- | :--- | ---: |
| $60^{\prime \prime}$ | $5^{\prime \prime}$ | $20^{1 / 2 \prime}$ | APF 1860 | 678. |
| $72^{\prime \prime}$ | $5^{\prime \prime}$ | $20^{1 / 2 \prime}$ | APF 1872 | 813. |


| Leg with glide | $2^{3} 4^{\prime \prime}$ | $4^{\prime \prime}$ | $5^{\prime \prime}$ | AX1LEG5 () |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $2^{3} / 4^{\prime \prime}$ | $4^{\prime \prime}$ | $6^{\prime \prime}$ | AX1LEG6 () |
|  | $2^{3} 4^{\prime \prime}$ | $4^{\prime \prime}$ | $18^{1 / 2^{\prime \prime}}$ | AX1LEG () |


| Stabilizer feet (set of 2) | $2^{1 / 1 / 2^{\prime \prime}}$ | $4^{1 / 2^{\prime \prime}}$ | AX1 FF () | 135. |
| :--- | :--- | :--- | :--- | :--- |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | APF 1872 | Specify painted finishes for legs and feet. | Currents Fence provides independent services distribution to a cluster of tables, desks or workstations. | Legs with feet $12^{\prime \prime}$ from each end of connected Fence frames can be |
| APF | Wall frame |  |  |  |
| 18 | Height | Fence frames include four barrel connectors, crown and bottom rail covers in trim grey. Frames must be enclosed with two rows of $9^{\prime \prime} \mathrm{H}$ Currents or AutoStrada wall covers on each face. |  | or T-ends with panels or linkable screens. Intermediate support may also be provided by legs without feet in combination with perpendicular panels or linkable screens with Fence panel starters. |
| 72 | Width |  | Fence legs may be specified at three heights to deliver an overall height of $40^{\prime \prime} \mathrm{H}, 28^{\prime \prime} \mathrm{H}$ or $27^{\prime \prime} \mathrm{H}$ to the top of the crown. Specify AX1LEG( ) leg to get to $40^{\prime \prime} \mathrm{H}$; specify AX1LEG6( ) |  |
|  |  |  |  |  |
|  |  | Specify Currents power components separately. Outlet modules mount at any point along the top row only. | get to 40 H; specify AXILEG6() leg to get to $28^{\prime \prime} \mathrm{H}$; and specify AX1LEG5( ) leg to get to $27^{\prime \prime} \mathrm{H}$ to the top of the crown. | Fence frames can end support worksurfaces but cannot cantilever worksurfaces or upmounted storage. |
|  |  | Cable tray access covers mount in bottom row only. | Installed Fence frames include vertical studs with cover mounting clips and cable manager inserts every $12^{\prime \prime}$. | When specifying frameless glass add-up panels on Fence, each Fence frame requires two legs. |
|  |  |  | A continuous top channel accepts Currents or AutoStrada crown top caps and supports frameless glass add up panels, add up panels or stackable add up panels $12^{\prime \prime}$ high. 21 "H stackable add up panels may be used on Fence runs supported by perpendicular panels or linkable screens. | Fence 1-end adaptors, stabilizer end cabinet adaptors, high-low straight connectors, panel starters for Morrison panels and linkable screens, unversal panel starters, and panel starter end trim for Morrison panels and linkable screens are only compatible with Fence frames that are specified at 40 inch high with the $18-1 / 2^{\prime \prime}$ high leg (AX1 LEG). To |
|  |  |  | Fence legs with glides mount $12^{\prime \prime}$ from each frame side edge under the first full vertical stud. Stabilizer feet mount on both faces of Fence legs. For freestanding Fence runs, specify a leg with feet $12^{\prime \prime}$ from each run end plus a leg with feet for each intermediate frame connection. Intermediate legs may be positioned on either side of the frame connection. | use these components when Fence is planned with shorter legs that deliver overall heights of 27 or 28 inches high, please contact Knoll Custom Product Development for assistance. |


| description | type | w | d | h | pattern no. | paint | metal finish (A) | list |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Crown covers (pair) |  | $48^{\prime \prime}$ | $5^{\prime \prime}$ | $4{ }^{\prime \prime}$ | APT 48() | \$43. | \$51. |  |
| 3y |  | $60^{\prime \prime}$ | $5^{\prime \prime}$ | $4{ }^{\prime \prime}$ | APT 60() | 51. | 58. |  |
| , |  | $72^{\prime \prime}$ | $5^{\prime \prime}$ | $4{ }^{\prime \prime}$ | APT 72 () | 58. | 73. |  |
| Crown covers, compact (pair) integral color |  | $48^{\prime \prime}$ | $5^{\prime \prime}$ | $1 "$ | APTA 48() |  |  | 70. |
|  |  | $60^{\prime \prime}$ | $5^{\prime \prime}$ | $1{ }^{\prime \prime}$ | APTA 60() |  |  | 82. |
|  |  | $72^{\prime \prime}$ | $5^{\prime \prime}$ | $1^{\prime \prime}$ | APTA 72 () |  |  | 140. |


| Raceway covers (pair) | no outlets | $48^{\prime \prime}$ | - | $3^{1 / 3^{\prime \prime}}$ | APR 480 () | 43. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $60^{\prime \prime}$ | - | $3^{1 / 3} 3^{\prime \prime}$ | APR 600 () | 51. |  |
|  |  | $72^{\prime \prime}$ | - | $3^{1 / 3^{\prime \prime}}$ | APR 720 () | 58. |  |
|  | outlets | $48^{\prime \prime}$ | - | $3^{1 / 3} 3^{\prime \prime}$ | APR 48()() | 51. |  |
|  |  | $60^{\prime \prime}$ | - | $3^{1 / 3} 3^{\prime \prime}$ | APR 60()() | 58. |  |
|  |  | $72^{\prime \prime}$ | - | $3^{1 / 3} 3^{\prime \prime}$ | APR 72 () () | 73. |  |
| Crown top cap |  | $24^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT C24() |  | 9. |
|  |  | $24^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT1 C24() |  | 9. |
|  |  | $36^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT C36() |  | 19. |
|  |  | $36^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT1 C36() |  | 19. |
|  |  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT C48 () |  | 33. |
|  |  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT1 C48() |  | 33. |
|  |  | $60^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT C60() |  | 36. |
|  |  | $60^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT1 C60() |  | 36. |
|  |  | $72^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT C72() |  | 43. |
|  |  | $72^{\prime \prime}$ | $2^{\prime \prime}$ | - | APT1 C72 () |  | 43. |

integral color only, plastic

| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | APR 480612 | Wall crown pattern numbers begin with APT-prefix, then frame width. | Specify trim grey or easy grey integral color for compact crown covers and crown top cap. | Crown, raceway, and structural base covers are required for every wall frame in corresponding widths. Covers are specified in pairs to cover both sides of a frame. |
| APR | Raceway |  |  |  |
| 48 | Width | Specify: <br> Sixth position: paint or metal finish |  |  |
| 0 | Outlet openings |  | Crown top caps are optional fillers for the crown where no add-up panels are planned. |  |
| 612 | Finish | Raceway Covers begin with APRprefix, then frame width. |  | Raceway covers may be specified with no openings (desk-height raceway), two openings in the |
|  |  | Specify: <br> Sixth position: outlet openings | Crown top caps with prefix APT1 are slightly taller than crown top caps with prefix APT to better line up with frameless glass add-up panels. |  |
|  |  | $\begin{aligned} & 0 \\ & 2 \end{aligned} \begin{aligned} & \text { no outlets } \\ & \text { two outlets, each side ( } 48^{\prime \prime}, \\ & \left.60^{\prime \prime} \text { only }\right) \end{aligned}$ |  | $72^{\prime \prime} \mathrm{W}$ raceway may have four outlet openings in the center or six in all, each side. |
|  |  | $6 \quad \begin{gathered}\text { six outlets ( } 72^{\prime \prime} \text { only), each } \\ \text { side }\end{gathered}$ |  | Raceway cover sets with outlet openings include black filler plates for one cover only. |



| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | APC AZ48 H 612 | Structural base cover kit pattern numbers begin with APC AZ prefix, then cover width. | Specify paint finish for all covers. <br> Textured paint finishes for structural base covers only. | Crown, raceway, and structural base covers are required for every wall frame in corresponding widths. Covers are specified in pairs to cover both sides of a frame. |
| APC | Wall cover |  |  |  |
| AZ | Attachment zone |  |  |  |
| 48 | Width | Specify: <br> Eighth position: |  |  |
| H | Perforated |  |  |  |  | Structural base covers bolt to each side of the wall frame up to $21^{\prime \prime} \mathrm{H}$ for structure and continuous attachment capability. |
| 612 | Finish | P painted <br> PT textured painted <br> H perforated painte <br> HT textured perforat |  |  |  |
|  |  |  |  |  |  |
|  |  | Ninth position: paint finish or fabric group |  |  |  |


| description | type | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 35 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Structural base covers (pair) | upholstered | $48^{\prime \prime}$ | $1^{\prime \prime}$ | $16^{\prime \prime}$ | APC AZ48 F ( ) | \$421. | \$439. | \$453. | \$484. | \$497. | \$515. | \$530. | \$557. | \$590. |
|  |  | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC AZ60 F ( ) | 497. | 515. | 532. | 568. | 588. | 602. | 623. | 653. | 695. |
|  |  | $72^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC AZ72 F ( ) | n/a | 590. | n/a | n/a | n/a | n/a | n/a | n/a | n/a |


| Order Code |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | APC AZ48 F 10 | Structural base cover kit pattern numbers begin with APC AZ prefix, then cover width. | Crown, raceway, and structural base covers are required for every wall frame in corresponding widths. Covers are specified in pairs to cover both sides of a frame. |
| $\overline{\text { APC }}$ | Wall cover |  |  |
| AZ | Attachment zone |  |  |
| 48 | Width | Specify: <br> Eighth position: |  |
| $\bar{F}$ | Upholstered |  | Structural base covers bolt to each side of the wall frame up to $21^{\prime \prime} \mathrm{H}$ for structure and continuous attachment capability. |
| 10 | Fabric |  |  |
|  |  | Ninth position: paint finish or fabric group |  |
|  |  | Fabric groups: <br> Specify two-digit fabric group number | When ordering $60^{\prime \prime}$ wide or greater width upholstered structural base covers, please check the width of the fabric selected. |

Access covers

| description | type | w | d | h | pattern no. | black | no finish | smooth |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Outlets | $9^{\prime \prime} \mathrm{H}$ cover | $12^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC OC () |  |  | \$36. |



| Hinged outlet flap (each) |  |  | APC OCF | 36. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Outlet fillers (Set of 10) |  |  | AR OF | 41. |  |
| Hardwire outlets cover | $12^{\prime \prime}$ | $9^{\prime \prime}$ | APC HOC () |  | 56. |



| Hardwire outlet box, desk height | quad | $2^{\prime \prime}$ | AR1 HOB | 252. |
| :--- | :--- | :--- | :--- | :--- |
|  | two quad | $12^{\prime \prime}$ | AR1 HOB2 | 332. |
|  |  |  |  |  |



| description | w | d | h | pattern no. | smooth |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $9^{\prime \prime} \mathrm{H}$ cable tray covers | $12^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0912 C () | \$85. |
|  | $24^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0924 C () | 101. |
| , | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0936 C () | 118. |
|  | $48^{\prime \prime}$ | 1 ' | $9 \prime$ | APC 0948 C () | 154. |
|  | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0960 C () | 197. |
|  | $72^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0972 C () | 240. |
| $9^{\prime \prime} \mathrm{H}$ cable tray exit cover | $12^{\prime \prime}$ | $1^{\prime \prime}$ | $9 \prime$ | APC 0912 CX () | 171. |
|  |  |  |  |  |  |
| $9^{\prime \prime} \mathrm{H}$ slat wall covers | $12^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0912 S () | 77. |
|  | $24^{\prime \prime}$ | $1{ }^{\prime \prime}$ | 9" | APC 0924 S () | 88. |
|  | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0936 S () | 103. |
|  | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0948 S () | 136. |
|  | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0960 S () | 171. |
|  | $72^{\prime \prime}$ | 1 " | $9{ }^{\prime \prime}$ | APC 0972 S () | 207. |


| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | APC 0948 C 612 | Specify finish. | Cable tray and slat wall covers provide integral performance surface on one or both sides of a Service Wall or Fence frame. Cable tray and slat wall may be planned in combination with other painted or upholstered covers to enclose frames between $21^{\prime \prime} \mathrm{H}$ and $48^{\prime \prime} \mathrm{H}$. | Cable tray exit cover permits power jumpers and data/communication cables to pass from wall to Currents desk service beam. Cable tray exit cover, $12^{\prime \prime} \mathrm{W}$ only, has two openings with sliding covers. |
| APC | Service wall cover |  |  |  |
| 09 | Height |  |  |  |
| 48 | Width |  |  |  |
| C | Surface type |  |  |  |
| 612 | Finish |  |  | Slat wall supports KnollExtra task lights, monitor arms, paper trays, |
|  |  |  | Cable tray mounts from 21" - 30" only on any Service Wall frame. Adjacent trays form continuous, easily accessible cable management at worksurface or table height. Shorter segments provide local cable management below outlet modules. Covers may span across a straight wall frame connection. | file holders and other accessories. <br> Slat wall covers will support flat panel monitor arms with varying weight limitations based on mounting and application. Please refer to the KnollExtra price list for comprehensive mounting and weight limitation information by application. |
|  |  |  | Bottom half of cable tray cover permits cables to be managed on surface of studs with one cable holder (55 CAT5 cables) or two clips (28 cables). |  |
|  |  |  |  |  |

Access covers

type

| $24^{\prime \prime}$ | 1 | $9^{\prime \prime}$ |  |
| :--- | :--- | :--- | :--- |
| $36^{\prime \prime}$ | 1 | $9^{\prime \prime}$ | AP |
| $48^{\prime \prime}$ | 1 | $9^{\prime \prime}$ | AP |
| $60^{\prime \prime}$ | 1 | $9^{\prime \prime}$ | APC |
| $72^{\prime \prime}$ | 1 | $9^{\prime \prime}$ | AP |

pattern no. M
smooth
textured

| APC 0924 M | $\$ 49$. |
| :--- | :---: |
| APC 0936 M | 59. |


| $16^{\prime \prime}$ H Marker surface covers | $48^{\prime \prime}$ | 1 | $16^{\prime \prime}$ | APC $\mathbf{1 6 4 8} \mathbf{~ M}$ | 99. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $60^{\prime \prime}$ | 1 | $16^{\prime \prime}$ | APC $1660 \mathbf{M}$ | 118. |
|  | $72^{\prime \prime}$ | 1 | $16^{\prime \prime}$ | APC $1672 \mathbf{M}$ | 136. |


| $\overline{9} \mathbf{}$ H Painted steel covers |  | $12^{\prime \prime}$ | $1^{\prime \prime}$ | 9" | APC 0912 P () | 39. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $24^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0924 P () | 46. |  |
|  |  | $36^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0936 P () | 50. |  |
|  |  | $48^{\prime \prime}$ | 1 " | $9{ }^{\prime \prime}$ | APC 0948 P () | 64. |  |
|  |  | $60^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0960 P () | 71. |  |
|  |  | $72^{\prime \prime}$ | $1^{\prime \prime}$ | $9^{\prime \prime}$ | APC 0972 P () | 80. |  |
|  | textured | $12^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0912 PT () |  | 41. |
|  |  | $24^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0924 PT () |  | 49. |
|  |  | $36^{\prime \prime}$ | $1^{\prime \prime}$ | 9" | APC 0936 PT () |  | 59. |
|  |  | $48^{\prime \prime}$ | 1 " | 9" | APC 0948 PT () |  | 70. |
|  |  | $60^{\prime \prime}$ | 1 " | 9" | APC 0960 PT () |  | 78. |
|  |  | $72^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0972 PT () |  | 84. |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | APC 0948 P 117 | $9^{\prime \prime} \mathrm{H}$ covers plan at any $9^{\prime \prime} \mathrm{H}$ level in $39^{\prime \prime}, 48^{\prime \prime}$, or $64^{\prime \prime}$ Service Walls or Fence Frames. | Marker surface covers are steel with a bright white dry-erase marker finish. |
| APC | Service wall cover |  |  |
| 09 | Height |  |  |
| 48 | Width | For active face of $39^{\prime \prime} \mathrm{H}$ Service Wall frame, specify two $9^{\prime \prime} \mathrm{H}$ covers each side. | Painted steel covers provide a durable wall-like surface in smooth or textured finish. |
| P | Surface type |  |  |
| 117 | Finish |  | Service Wall covers enclose frames between 21 " H and the top crown. Covers may be specified in any combination of widths corresponding to the total Service Wall length. Covers may span across a straight wall frame connection. |
|  |  | For active face of $48^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers each side. |  |
|  |  | For active face of $64^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers and one $16^{\prime \prime} \mathrm{H}$ cover each side. |  |
|  |  | For active face of Fence frames, specify two $9^{\prime \prime}$ covers each side. | For active surfaces with access to cables and |
|  |  | Surface type: | power/data/communications outlets, specify $9^{\prime \prime}$ and $16^{\prime \prime} \mathrm{H}$ segmented |
|  |  | $\begin{array}{ll}\mathrm{P} & \text { Painted } \\ \mathrm{PT} & \text { Textured painted }\end{array}$ | covers as described in Specification Information. Normally, $9^{\prime \prime}$ cover |
|  |  | M Marker | from $21^{\prime \prime}$ to $30^{\prime \prime}$ above floor is cable |
|  |  | Specify smooth or textured painted finish for steel covers. | tray or painted steel, and higher covers are painted, marker, upholstered, tackable, or slat wall surfaces. |


| description | type | w | d | h | pattern no. | M | smooth | textured |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $16^{\prime \prime} \mathrm{H}$ Painted steel covers | smooth | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1648 P () |  | \$91. |  |
|  |  | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1660 P () |  | 110. |  |
|  |  | $72^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1672 P () |  | 122. |  |
|  | textured | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1648 PT () |  |  | 99. |
|  |  | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1660 PT () |  |  | 118. |
|  |  | $72^{\prime \prime}$ | $1^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1672 PT ( ) |  |  | 136. |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | APC 0948 P 117 | $9^{\prime \prime} \mathrm{H}$ covers plan at any $9^{\prime \prime} \mathrm{H}$ level in $39^{\prime \prime}, 48^{\prime \prime}$, or $64^{\prime \prime}$ Service Walls or Fence Frames. | Marker surface covers are steel with a bright white dry-erase marker finish. |
| APC | Service wall cover |  |  |
| 09 | Height |  |  |
| 48 | Width | For active face of $39^{\prime \prime} \mathrm{H}$ Service Wall frame, specify two $9^{\prime \prime} \mathrm{H}$ covers each side. | Painted steel covers provide a durable wall-like surface in smooth or textured finish. |
| P | Surface type |  |  |
| 117 | Finish | For active face of $48^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers each side. | Service Wall covers enclose frames between $21^{\prime \prime} \mathrm{H}$ and the top crown. Covers may be specified in any combination of widths corresponding to the total Service Wall length. Covers may span across a straight wall frame connection. |
|  |  |  |  |
|  |  | For active face of $64^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers and one $166^{\prime \prime} \mathrm{H}$ cover each side. |  |
|  |  | For active face of Fence frames, specify two 9 " covers each side. | For active surfaces with access to cables and |
|  |  | Surface type: | power/data/communications outlets, specify $9^{\prime \prime}$ and $16^{\prime \prime} H$ segmented |
|  |  | P Painted | covers as described in Specification |
|  |  | PT Textured painted | Information. Normally, $9^{\prime \prime}$ cover |
|  |  | M Marker | from $21^{\prime \prime}$ to $30^{\prime \prime}$ above floor is cable |
|  |  | Specify smooth or textured painted finish for steel covers. | tray or painted steel, and higher covers are painted, marker, upholstered, tackable, or slat wall surfaces. |

Access covers


| w | d | h | pattern no. | 10 | 15 | 20 | 30 | 40 | 45 | 50 | 55 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| $9^{\prime \prime} \mathrm{H}$ Wall covers | $12^{\prime \prime}$ | $1{ }^{\prime \prime}$ | 9 " | APC 0912 F () | \$76. | \$76. | \$80. | \$83. | \$84. | \$85. | \$88. | \$94. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $24^{\prime \prime}$ | $1 "$ | $9{ }^{\prime \prime}$ | APC 0924 F () | 92. | 94. | 97. | 101. | 107. | 111. | 117. | 123. |
| - | $36^{\prime \prime}$ | $1 "$ | 9 " | APC 0936 F () | 111. | 116. | 117. | 124. | 135. | 138. | 144. | 155. |
| - | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0948 F () | 122. | 124. | 132. | 144. | 153. | 157. | 165. | 174. |
|  | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9 \prime$ | APC 0960 F() | 145. | 153. | 158. | 172. | 183. | 194. | 202. | 211. |
|  | $72^{\prime \prime}$ | $1{ }^{\prime \prime}$ | 9 " | APC 0972 F () | $\mathrm{n} / \mathrm{a}$ | 173. | n/a | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | n/a | $\mathrm{n} / \mathrm{a}$ | n/a |



| $36^{\prime \prime}$ | $1^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1636 F ( ) | 165. | 172. | 175. | 188. | 202. | 207. | 213. | 227. |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $48^{\prime \prime}$ | $1^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1648 F ( ) | 179. | 194. | 201. | 213. | 227. | 239. | 248. | 262. |
| $60^{\prime \prime}$ | $1^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1660 F ( $)$ | 217. | 227. | 241. | 256. | 274. | 284. | 299. | 321. |
| $72^{\prime \prime}$ | $1^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1672 F () | n/a | 257. | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |


| Order Code |  |
| :--- | :--- |
| Example: | APC 0948 F15 |
| APC | Service wall cover |
| $\mathbf{0 9}$ | Height |
| $\mathbf{4 8}$ | Width |
| $\mathbf{F}$ | Surface type |
| $\mathbf{1 5}$ | Fabric group |

## Specification Information

For active face of $39^{\prime \prime} \mathrm{H}$ Service Wall frame, specify two $9^{\prime \prime} \mathrm{H}$ covers.

For active face of $48^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers.
For active face of $64^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers and one $16^{\prime \prime} \mathrm{H}$ cover.
For full fabric surface between 5" and $21^{\prime \prime}$, order upholstered structural base cover.
For active face of Fence frames, specify two $9^{\prime \prime}$ covers each side.
Surface type:
F Upholstered
Specify fabric group:
10 Fabric group 10
15 Fabric group 15
$20 \quad$ Fabric group 20
30 Fabric group 30
40 Fabric group 40
50 Fabric group 50
55 Fabric group 55

## Application Notes

Upholstered Service Wall covers enclose frame between $21^{\prime \prime}$ and the top crown.

Specify widths corresponding to wall frame width, or in any $12^{\prime \prime}$ increment to accommodate $12^{\prime \prime} \mathrm{W}$ outlets covers or slat wall covers. Covers may span across a straight wall frame connection.

For active surfaces with access to cables and power/data/communications outlets, specify $9^{\prime \prime}$ and $16^{\prime \prime} \mathrm{H}$ segmented covers as described in Specification Information. Normally, $9^{\prime \prime}$ cover from $21^{\prime \prime}$ to $30^{\prime \prime}$ above floor is cable tray or painted steel, and higher covers are painted, marker, upholstered, tackable, or slat wall surfaces.

When ordering $60^{\prime \prime}$ or wider covers, please check width of fabric specified.

| description | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $9^{\prime \prime} \mathrm{H}$ Wall covers | $12^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0912 A () | \$145. | \$151. | \$154. | \$163. | \$174. | \$177. | \$184. | \$201. |
|  | $24^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0924 A () | 145. | 151. | 154. | 163. | 174. | 177. | 184. | 201. |
|  | $36^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0936 A () | 145. | 151. | 154. | 163. | 174. | 177. | 184. | 201. |
|  | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | 9" | APC 0948 A ( ) | 157. | 166. | 172. | 183. | 198. | 204. | 214. | 228. |
|  | $60^{\prime \prime}$ | $1^{\prime \prime}$ | $9{ }^{\prime \prime}$ | APC 0960 A ( ) | 187. | 198. | 207. | 220. | 241. | 248. | 259. | 277. |
|  | $72^{\prime \prime}$ | $1^{\prime \prime}$ | $9^{\prime \prime}$ | APC 0972 A ( ) | n/a | 224. | n/a | n/a | n/a | n/a | n/a | n/a |


| 16"H Wall covers | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1636 A ( ) | 214. | 220. | 230. | 245. | 258. | 265. | 281. | 297. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1648 A ( ) | 240. | 248. | 257. | 277. | 297. | 304. | 324. | 339. |
|  | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1660 A ( ) | 284. | 297. | 310. | 334. | 359. | 373. | 386. | 418. |
|  | $72^{\prime \prime}$ | $1^{\prime \prime}$ | $16^{\prime \prime}$ | APC 1672 A ( ) | n/a | 336. | n/a | n/a | n/a | $\mathrm{n} / \mathrm{a}$ | n/a | n/a |


| 18"H Wall cover (replaces (2) $9^{\prime \prime} \mathrm{H}$ ) | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $18^{\prime \prime}$ | APC 1836 A ( ) | 256. | 263. | 272. | 288. | 302. | 314. | 329. | 346. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $48^{\prime \prime}$ | $1^{\prime \prime}$ | $18^{\prime \prime}$ | APC 1848 A ( ) | 323. | 329. | 338. | 359. | 377. | 386. | 405. | 426. |
| - | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $18^{\prime \prime}$ | APC 1860 A ( ) | 382. | 396. | 408. | 429. | 455. | 463. | 477. | 503. |
|  | $72^{\prime \prime}$ | $1^{\prime \prime}$ | $18^{\prime \prime}$ | APC 1872 A ( ) | n/a | 446. | n/a | n/a | n/a | n/a | n/a | n/a |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | APC 0948 A20 | For active face of $39^{\prime \prime} \mathrm{H}$ Service Wall frame, specify two $9^{\prime \prime} \mathrm{H}$ covers. For passive face (along corridor or wall) specify one $18^{\prime \prime}$ cover. | Tackable upholstered Service Wall covers enclose wall frames between $21^{\prime \prime}$ and the top crown. Covers incorporate a tackable, acoustical core in the same outward profile as other upholstered covers. | For passive Service Wall surfaces (corridors or conference areas) specify $18^{\prime \prime} \mathrm{H}$ or $27^{\prime \prime} \mathrm{H}$ covers in place of two or three $9^{\prime \prime} \mathrm{H}$ covers. |
| APC | Service wall cover |  |  |  |
| 09 | Height |  |  |  |
| 48 | Width | For active face of $48^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers or one $9^{\prime \prime} \mathrm{H}$ and one $18^{\prime \prime} \mathrm{H}$ cover. For passive face, specify $27^{\prime \prime} \mathrm{H}$ cover. |  |  |
| A | Surface type |  |  | $18^{\prime \prime} \mathrm{H}$ covers may also be specified above $9^{\prime \prime} \mathrm{H}$ covers including outlets |
| 20 | Fabric group |  | Specify widths corresponding to wall frame width, or in any $12^{\prime \prime}$ increment to accommodate $12^{\prime \prime} \mathrm{W}$ outlets covers or slat wall covers. Covers may span across a straight wall frame connection. | covers below desk height on $48^{\prime \prime}$ or 64"H Service Walls. |
|  |  | For active face of $64^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers and one $16^{\prime \prime} \mathrm{H}$ cover or one $9^{\prime \prime} \mathrm{H}$, one $18^{\prime \prime} \mathrm{H}$, and one $16^{\prime \prime} \mathrm{H}$ cover. For passive face, specify one $27^{\prime \prime}$ and one $16^{\prime \prime} \mathrm{H}$ cover. |  | Service Wall with upholstered tackable covers has been tested to NRC . 40 and STC 22. <br> When ordering $60^{\prime \prime}$ or wider covers, please check width of fabric |
|  |  | For full fabric surface between 5 " and $21^{\prime \prime}$, order upholstered structural base cover. | For active surfaces with access to cables and power/data/communications outlets, specify $9^{\prime \prime}$ and $16^{\prime \prime} \mathrm{H}$ segmented covers as described in Specification Information. Normally, $9^{\prime \prime}$ cover from $21^{\prime \prime}$ to $30^{\prime \prime}$ above floor is cable tray or painted steel, and higher covers are painted, marker, upholstered, tackable, or slat wall surfaces. | When ordering $60^{\prime \prime}$ or wider covers, please check width of fabric specified. |
|  |  | For active face of Fence frames, specify two $9^{\prime \prime}$ covers each side. For passive face, specify one $18^{\prime \prime}$ cover. |  |  |
|  |  | Surface type: |  |  |
|  |  | A tackable upholstered |  |  |
|  |  | Specify fabric group: |  |  |
|  |  | 10 Fabric group 10 <br> 15 Fabric group 15 <br> 20 Fabric group 20 |  |  |
|  |  | 30 Fabric group 30 |  |  |
|  |  | 40 Fabric group 40 |  |  |
|  |  | 50 Fabric group 50 |  |  |
|  |  | 55 Fabric group 55 |  |  |

Access covers

| description | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $27^{\prime \prime} \mathrm{H}$ Wall cover (replaces (3) ${ }^{\prime \prime} \mathrm{H}$ ) | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | 27 | APC 2736 A ( ) | \$382. | \$396. | \$408. | \$429. | \$455. | \$463. | \$477. | \$503. |
|  | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $27^{\prime \prime}$ | APC 2748 A ( ) | 480. | 496. | 506. | 534. | 558. | 574. | 593. | 619. |
|  | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $27^{\prime \prime}$ | APC 2760 A () | 582. | 593. | 599. | 638. | 666. | 682. | 700. | 725. |
|  | $72^{\prime \prime}$ | $1^{\prime \prime}$ | $27^{\prime \prime}$ | APC 2772 A ( ) | n/a | 675. | n/a | n/a | n/a | n/a | $\mathrm{n} / \mathrm{a}$ | n/a |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | APC 0948 A20 | For active face of $39^{\prime \prime} \mathrm{H}$ Service Wall frame, specify two $9^{\prime \prime} \mathrm{H}$ covers. For passive face (along corridor or wall) specify one $18^{\prime \prime}$ cover. | Tackable upholstered Service Wall covers enclose wall frames between $21^{\prime \prime}$ and the top crown. Covers incorporate a tackable, acoustical core in the same outward profile as other upholstered covers. | For passive Service Wall surfaces (corridors or conference areas) specify $18^{\prime \prime} \mathrm{H}$ or $27^{\prime \prime} \mathrm{H}$ covers in place of two or three $9^{\prime \prime} \mathrm{H}$ covers. |
| APC | Service wall cover |  |  |  |
| 09 | Height |  |  |  |
| 48 | Width | For active face of $48^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers or one $9^{\prime \prime} \mathrm{H}$ and one $18^{\prime \prime} \mathrm{H}$ cover. For passive face, specify $27^{\prime \prime} \mathrm{H}$ cover. |  |  |
| A | Surface type |  |  | e specified above $9^{\prime \prime} \mathrm{H}$ covers including outlets |
| 20 | Fabric group |  | Specify widths corresponding to wall frame width, or in any $12^{\prime \prime}$ increment to accommodate $12^{\prime \prime} \mathrm{W}$ outlets covers or slat wall covers. Covers may span across a straight wall frame connection. | covers below desk height on $48^{\prime \prime}$ or 64"H Service Walls. |
|  |  | For active face of $64^{\prime \prime} \mathrm{H}$ Service Wall frame, specify three $9^{\prime \prime} \mathrm{H}$ covers and one $16^{\prime \prime} \mathrm{H}$ cover or one $9^{\prime \prime} \mathrm{H}$, one $18^{\prime \prime} \mathrm{H}$, and one $16^{\prime \prime} \mathrm{H}$ cover. For passive face, specify one $27^{\prime \prime}$ and one $16^{\prime \prime} \mathrm{H}$ cover. |  | Service Wall with upholstered tackable covers has been tested to NRC . 40 and STC 22. <br> When ordering $60^{\prime \prime}$ or wider covers, please check width of fabric |
|  |  | For full fabric surface between 5 " and $21^{\prime \prime}$, order upholstered structural base cover. | For active surfaces with access to cables and power/data/communications outlets, specify $9^{\prime \prime}$ and $16^{\prime \prime} H$ segmented covers as described in Specification Information. Normally, $9^{\prime \prime}$ cover from $21^{\prime \prime}$ to $30^{\prime \prime}$ above floor is cable tray or painted steel, and higher covers are painted, marker, upholstered, tackable, or slat wall surfaces. | When ordering $60^{\prime \prime}$ or wider covers, please check width of fabric specified. |
|  |  | For active face of Fence frames, specify two $9^{\prime \prime}$ covers each side. For passive face, specify one $18^{\prime \prime}$ cover. |  |  |
|  |  | Surface type: |  |  |
|  |  | A tackable upholstered |  |  |
|  |  | Specify fabric group: |  |  |
|  |  | $\begin{array}{ll}10 & \text { Fabric group } 10 \\ 15 & \text { Fabric group } 15\end{array}$ |  |  |
|  |  | 20 Fabric group 20 |  |  |
|  |  | 30 Fabric group 30 |  |  |
|  |  | 40 Fabric group 40 |  |  |
|  |  | 50 Fabric group 50 |  |  |
|  |  | 55 Fabric group 55 |  |  |


| description | w | d | h | pattern no. | paint |
| :---: | :---: | :---: | :---: | :---: | :---: |
| L connector, $90^{\circ}$ | $6^{\prime \prime}$ | $6^{\prime \prime}$ | $39^{\prime \prime}$ | AX1 L39 () () | \$438. |
|  | 6 " | $6{ }^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 L48() () | 527. |
|  | 6 " | $6{ }^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 L64 () () | 615. |


| T connector, $90^{\circ}$ | $6^{\prime \prime}$ | $7^{\prime \prime}$ | $39^{\prime \prime}$ | AX1 T39 ()() |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $6^{\prime \prime}$ | $7^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 T48()() | 438. |
|  | $6^{\prime \prime}$ | $7^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 T64 ()() | 627. |


| X connector, $90^{\circ}$ | $7{ }^{\prime \prime}$ | $7^{\prime \prime}$ | $39^{\prime \prime}$ | AX1 X39 () () | 438. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 哃 | $7{ }^{\prime \prime}$ | $7^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 X48()() | 447. |
|  | $7{ }^{\prime \prime}$ | $7^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 X64()() | 527. |


| V connector, $120^{\circ}$ | $5^{1 / 2^{\prime \prime}}$ | $5^{1 / 2^{\prime \prime}}$ | $39^{\prime \prime}$ | AX1 V39 () () | 438. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\theta$ | $51 / 2^{\prime \prime}$ | $51 / 2^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 V48 () () | 527. |
|  | $5^{1 / 2} 2^{\prime \prime}$ | $5^{1 / 2} 2^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 V64()() | 615. |
|  |  |  |  |  |  |
| Y | $6^{1 / 2} 2^{\prime \prime}$ | $5^{1 / 2} 2^{\prime \prime}$ | $39^{\prime \prime}$ | AX1 Y 39 ()() | 438. |
|  | $61 / 2^{\prime \prime}$ | $5^{1 / 2} 2^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 Y48()() | 527. |
|  | $61 / 2^{\prime \prime}$ | $5^{1 / 2} 2^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 Y64()() | 615. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 L39 612612 | For L, T, V, Y connectors specify: | Specify painted finishes for connector | L, T, and X connectors join Currents |
| AX1 | Currents connector | Seventh position: | trim covers and crown end caps. | Service Wall frames at $90^{\circ}$ angles |
| L | Type | painted finish for vertical trim cover | When ordering connectors for the | cap and standard crown end caps, |
| 39 | Height | and raceway cover | Service Wall with 1"H compact | and one spare set of straight |
| 612 | Trim/raceway cover finish | Eighth position, and $X$ connectors: painted finish for top cap and crown | crown, specify compact crown end caps separately. | connectors. <br> V and Y connectors join Currents |
| 612 | Top/end cap finish | end caps |  | Service Wall frames at $120^{\circ}$ angles and include vertical trim covers, top cap and standard crown end cap. |


| High low straight connector | 48-39" | - | $5^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 HLS4839 () () | 239. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 64-39" | - | 5" | $64^{\prime \prime}$ | AX1 HLS6439 () () | 405. |
|  | 64-48" | - | 5" | $64^{\prime \prime}$ | AX1 HLS6448()() | 272. |
| Service Wall starter | $39^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $39^{\prime \prime}$ | AX1 SWS39 () | 135. |
|  | $48^{\prime \prime}$ | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 SWS48 () | 151. |
|  | $64^{\prime \prime}$ | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 SWS64 () | 173. |
| Straight connector kit (replacement) |  | - | - | - | AX1 S | 29. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 HLS4839 612612 | Specify painted finishes for outrigger, high low straight connector and Service Wall starter. | Outrigger connects to structural base cover at any point. Outriggers (or perpendicular systems panels) are required every $8^{\prime}$ and adjacent to flat end for adequate support. Specify deep outriggers when cantilevering $24^{\prime \prime} \mathrm{D}$ worksurfaces without adjacent perpendicular systems panels or Service Wall connectors. | High-low straight connectors join Service Wall of different heights in a straight line. |
| AX1 | Currents connector |  |  |  |
| HLS | Type |  |  |  |
| 4839 | Height |  |  | Service Wall starter connects |
| 612 | Vertical cover finish |  |  | ervice Wall to building wall. |
| 612 | Crown end finish |  |  | Straight connector is replacement hardware kit to join Currents Wall |
|  |  |  |  | frames of the same height end to end. Kit includes four barrel-shape |
|  |  |  | Standard outrigger should be specified when desks with service beam are positioned along Service Wall. | connectors and hardware. |


| description | type | d | h | pattern no. | paint | list price |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Flat end | $5^{\prime \prime}$ | $39^{\prime \prime}$ | $\mathbf{A X 1 F 3 9 ( ) ( )}$ | \$139. |  |  |
|  |  | $5^{\prime \prime}$ | $48^{\prime \prime}$ | $\mathbf{A X 1 F 4 8 ( ) ( )}$ | 157. |  |
|  | $5^{\prime \prime}$ | $64^{\prime \prime}$ | $\mathbf{A X 1 F 6 4 ( ) ( )}$ | 176. |  |  |


| Crown end cap |  | APT () |
| :--- | :--- | :--- |
|  |  |  |
| Crown end cap compact |  |  |


| Order Code |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AX1 F48 | For flat ends specify: <br> Seventh position: painted finish for outside trim cover and raceway cover | Flat end finishes end of corresponding height Service Wall when end of Service Wall is supported by outriggers. |
| AX1 | Currents connector |  |  |
| $\bar{F}$ | Flat End |  |  |
| 48 | Height |  |  |
| 612 | Vertical cover finish | Eighth position: painted finish for crown end cap |  |
| 612 | Crown end finish |  |  |
|  |  | When specifying a flat end for a Service Wall frame with the 1 inch compact crown, compact crown end caps must be ordered separately. |  |
|  |  | Specify painted finish for standard crown end cap. |  |
|  |  | Specify trim grey or easy grey integral color for compact crown end cap. |  |

## connectors


w
d $\quad$ h
pattern no.
list price L connector, 90 degrees
$6^{\prime \prime}$
$6^{\prime \prime}$
$19^{\prime \prime}$
AX1 L18 ()
$\$ 440$.

| T connector, 90 degrees | $6^{\prime \prime}$ | $7^{\prime \prime}$ | $19^{\prime \prime}$ | AX1 T18 () | 448 |
| :--- | :--- | :--- | :--- | :--- | :--- |



| X connector, 90 degrees | $7^{\prime \prime}$ | $7^{\prime \prime}$ | $1^{\prime \prime}$ | AX1 X18 | 386. |
| :--- | :--- | :--- | :--- | :--- | :--- |



| V connector, 120 degrees | $5^{1 / 2^{\prime \prime}}$ | $5^{1 / 2^{\prime \prime}}$ | $19^{\prime \prime}$ | AX1 V18 () | 421. |
| :--- | :--- | :--- | :--- | :--- | :--- |



| Y connector, 120 degrees | $6^{1 / 2^{\prime \prime}}$ | $5^{1 / 2^{\prime \prime}}$ | $19^{\prime \prime}$ | AX1 Y18 () | 193. |
| :--- | :--- | :--- | :--- | :--- | :--- |



| Order Code |  |
| :--- | :--- |
| Example: | AX1 L $18 \mathbf{6 1 3}$ |
| $\mathbf{A X 1}$ | Fence connector |
| $\mathbf{L}$ | Type |
| $\mathbf{1 8}$ | Height |
| $\mathbf{6 1 3}$ | Trim finish |

Specification Notes

| Specify painted finishes for connector |
| :--- |
| trim covers. |

For L, T, V and Y connectors
specify finish for vertical trim.
All top caps and crown covers are
trim grey. Specify finish for outside
trim of flat end.

## Application Notes

L, T and X connectors join Fence frames at $90^{\circ}$ angles and include vertical trim covers, top cap and crown end caps and one set of straight connectors.
Y and V connectors join Fence frames at $120^{\circ}$ angles.

Flat end finishes end of Fence frames and includes crown end detail.
Specify AX1 F18 () for use with sloped crown covers. Specify AX1A F18L () for use with AutoStrada flat, low profile crown covers. Specify AX1A F18H () for use with AutoStrada flat, high profile crown covers.


| Order Code | Specification Notes | Application Notes |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Example: | AX1 L 18613 |  | Specify painted finishes for connector <br> trim covers. | L, T and X connectors join Fence <br> frames at 90 angles and include | | Flat end finishes end of Fence |
| :--- |
| frames and includes crown end |
| detail. |


| description | type | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T-end adapter | $0^{\prime \prime}$ or $1^{1} / 8^{\prime \prime}$ extension | $15 / 8^{\prime \prime}$ | $21 / 8^{\prime \prime}$ | $2{ }^{3} / 8^{\prime \prime}$ | AX1 AK1 () | \$29. |
| $8$ |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |
| T-end and stabilizer end cabinet adapter | $3^{1 ⁄ 2} 2^{\prime \prime}$ extension | $4{ }^{\prime \prime}$ | $5{ }^{\prime \prime}$ | $16^{1 / 2} 2^{\prime \prime}$ | AX1 AK3 ( ) | 101. |
|  |  |  |  |  |  |  |
| Flat wall starter | 48"H service wall |  | $3^{1 / 4} 4^{\prime \prime}$ | $27^{\prime \prime}$ | AX1 FWS 48 | 87. |
| Po | $64{ }^{\prime \prime} \mathrm{H}$ service wall |  | $3^{1 / 4} 4^{\prime \prime}$ | $43^{\prime \prime}$ | AX1 FWS 64 | 95. |
| . | Fence and 39"H wall |  |  |  | AX1 FWS 39 |  |
| High-low straight connector | 48"H wall - Fence |  |  |  | AX1 FHLS4818 () | 497. |
|  |  |  |  |  |  |  |


| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 FWS 39 | Specify painted finishes for T-end adapter kits. <br> Flat wall starter is black only. | Standard 39"H fence accepts | High-low Fence conne |
| AX1 | Fence end |  | Currents T-ends for 39" Service | standard $39^{\prime \prime} \mathrm{H}$ Fence and $48^{\prime \prime} \mathrm{H}$ |
| FWS | Type |  |  |  |
| 39 | Height | Crown end covers are trim grey. | Specify AX1 AK1 adapter kit to complete bottom trim and crown end of T-ends with $0^{\prime \prime}$ or $1^{1} / 8^{\prime \prime}$ extension. <br> Specify AX1 AK3 adapter kit to complete bottom trim and crown end of T-ends with $3^{\prime \prime}$ extension. <br> Flat wall starter connects Fence frames and Service Wall to building wall. | Fence T-ends adaptors, stabilizer end cabinet adaptors, high-low straight connectors, panel starters for Morrison panels and linkable screens, universal panel starters, and panel starter end trim for Morrison panels and linkable screens are only compatible with Fence frames that are specified at 40 inches high with the $18-1 / 2^{\prime \prime}$ high leg (AX1 LEG). To use these components when Fence is planned with shorter legs that deliver overall heights of 27 or 28 inches high, please contact Knoll Custom Product Development for assistance. |

Wall frame

| description | type | w | d | h | pattern no. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Acoustical inserts | $39^{\prime \prime} \mathrm{H}$ | $12^{\prime \prime}$ | $2^{\prime \prime}$ | $34^{\prime \prime}$ | list price |
|  | $48^{\prime \prime} \mathrm{H}$ | $12^{\prime \prime}$ | $2^{\prime \prime}$ | $43^{\prime \prime}$ | APA 39 |
|  | $64^{\prime \prime} \mathrm{H}$ | $12^{\prime \prime}$ | $2^{\prime \prime}$ | APA 48 |  |



| description | type | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wire manager cover (set of 2) |  | $3^{1 / 2} 2^{\prime \prime}$ | $3^{\prime \prime}$ | $5^{\prime \prime}$ | AR1VCM5 | \$74. |
|  |  | $3^{1 / 2} 2^{\prime \prime}$ | $3^{\prime \prime}$ | 6 " | AR1VCM6 | 74. |
|  |  | $3^{1 / 2} 2^{\prime \prime}$ | $3^{\prime \prime}$ | $18{ }^{3} / 8^{\prime \prime}$ | AR1VCM | 74. |


| Carpet grips (set of 10) |  | AA1CG | 15. |
| :---: | :---: | :---: | :---: |
| Non-skid pads (set of 10) |  | AA1NSK | 43. |
| Hardwire fence infeed (NYC) | $2+2$ | AR1 EPHF | 589. |
|  | $3+3$ | AR1 TPHF | 626. |
| Fence to desk brackets | $27^{\prime \prime} \mathrm{h}$ Fence | AA1FDB27() | 85. |
|  | 28"h Fence | AA1FDB28() | 85. |
| Fence end bracket kit |  | AB1FAE () | 230. |


| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example | AR1 VCM | Wire manager covers are integral color trim grey. | Wire manager covers snap into the sides of the Fence legs to guide cables from the floor to the underside of the frame. <br> Carpet grips and/or non-skid pads snap onto bottom of stabilizer feet to prevent legs from sliding. | Fence to desk brackets are only compatible with Fence frames specified with shorter Fence legs (AX1LEG5, AX1LEG6) where the total height of Fence is $27^{\prime \prime}$ or $28^{\prime \prime}$ to the top of the crown. |
| AR1 | Raceway |  |  |  |
| VCM | Type |  |  |  |
|  |  |  |  |  |
|  |  |  | Hardwire fence infeed is approved for City of New York installation. Infeed includes wire manager cover, junction box and connector to desk height outlet module. | specified as a means of end supporting worksurfaces. Fence to desk brackets may only be specified for use with freestanding tables. <br> Fence end brackets attach to the |
|  |  |  | Fence to desk brackets connect Fence frames to freestanding tables to stabilize Fence. Fence to desk brackets are specified as an alternative to stabilizer feet as a means of stabilizing freestanding Fence runs. | Currents Fence to support one end of rectilinear or one back edge of a corner worksurface when the other ends are properly supported by legs, storage or panel brackets. Refer to the specific worksurface Application Notes for support requirements. |
|  |  |  |  | Fence end brackets support the underside of the worksurface in $1^{\prime \prime}$ increments from $26^{\prime \prime}$ to $28^{\prime \prime}$ ( $27^{\prime \prime}$ to $29^{\prime \prime}$ top height). |


| description | application | h | w | d | pattern no. | list |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spine end connector | $39^{\prime \prime} \mathrm{h}$ spine | $39^{\prime \prime}$ | $5{ }^{\prime \prime}$ | 1/21 ${ }^{\prime \prime}$ | AX1SEC3939 ()()()() | \$296. |
| P | $48^{\prime \prime} \mathrm{h}$ spine | $48^{\prime \prime}$ | $5{ }^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | AX1SEC4848()()()() | 310. |
|  | $64{ }^{\prime \prime} \mathrm{h}$ spine | $64^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SEC6464()()()() | 370. |


| Spine end connector to top of compact $\mathrm{l}^{\prime \prime} \mathrm{h}$ crown | 39'h spine | $40^{\prime \prime}$ | 5" | $1 / 2^{\prime \prime}$ | AX1SEC4039 L () ( ) | 296. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $48^{\prime \prime} \mathrm{h}$ spine | $49^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SEC4948 L () () | 310. |
|  | 64 'h spine | $65^{\prime \prime}$ | $5^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | AX1SEC6564L()() | 370. |
| Spine end connector to top of Currents $4^{\prime \prime} \mathrm{h}$ crown | $39^{\prime \prime} \mathrm{h}$ spine | $43^{\prime \prime}$ | 5" | 1/211 | AX1SEC4339 C () () | 296. |
| $\lceil$ | $48^{\prime \prime} \mathrm{h}$ spine | $52^{\prime \prime}$ | 5 " | 1/211 | AX1SEC5248 C () () | 310. |
|  | 64 'h spine | $68^{\prime \prime}$ | $5{ }^{\prime \prime}$ | $1 / 2^{1 \prime}$ | AX1SEC6864 C () () | 370. |


| Inside base trim cover |  | $4^{\prime \prime}$ | $5^{\prime \prime}$ | AX1SECBT () | 58. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| for Currents raceway |  |  |  |  |  |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 SEC 3939 L 613 613812 | For spine end connectors specify: | Spine end connectors are complete vertical cover and top trim for the | Inside base trim for Currents raceway is recommended to finish |
| AX1 | Spine connector | $\mathrm{C}=\mathrm{Currents} \text { standard } 4^{\prime \prime} \mathrm{h}$ | end of an AutoStrada or Currents | inside of any spine end connector when combined with standard |
| SEC | Type | L=low profile flat $1^{\prime \prime}$ | accept end starters for linkable | Currents recessed base raceway |
| 39 | Connector height | $\mathrm{H}=$ high profile flat $1^{114^{\prime \prime}}$ | screens and other systems panels of | covers. Base trim is not required |
| 39 | Spine height |  |  | ith AutoStrada spine base covers. |
| L | Crown type | 2.Crown end cap finish | Spine end connectors include |  |
| 613 | Crown end cap finish | and compact crown end caps are | painted aluminum cover with beveled top cap and the specified |  |
| 613 | Vertical cover finish | available in all standard paint | flat, compact, or standard crown end |  |
| 812 | Top cap finish | finishes and 813 Trim Grey. |  |  |
|  |  | available in 812 Easy Grey. <br> 3.Vertical cover finish: <br> All standard paint finishes | Spine end connectors to top of compact crown are a visual alternative that replaces the crown end cap with a taller aluminum end cover and flat top cap. |  |
|  |  | 4.Top cap for vertical cover: <br> 812=Easy Grey <br> 813=Trim Grey <br> And all standard paint finishes | Spine end connectors to top of Currents crown are recommended when attaching any end started |  |
|  |  | Spine end connectors on this page align with spine base covers ${ }^{13} / 16^{6 \prime}$ above the floor. | height of the spine and the actual height with crown, such as $42^{\prime \prime} \mathrm{h}$ panel to $39^{\prime \prime} \mathrm{h}$ spine with $4^{\prime \prime} \mathrm{h}$ crown. Spine end connectors to top of Currents crown enclose the end of spine and standard crown and include flat top cap and inside top trim cover. |  |
|  |  |  |  |  |


| description | application | h | w | d | pattern no. | list |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spine end connector | $42^{\prime \prime} \mathrm{h}$ panel/ $/ 39^{\prime \prime} \mathrm{h}$ spine | $39^{\prime \prime}$ | 5" | $1 / 2^{\prime \prime}$ | AX1SEC4239()() | \$296. |
|  | $48^{\prime \prime} \mathrm{h}$ panel/ $/ 39^{\prime \prime} \mathrm{h}$ spine | $48^{\prime \prime}$ | 5" | $1 / 2^{\prime \prime}$ | AX1SEC4839 () () | 310. |
|  | $56^{\prime \prime} \mathrm{h}$ panel/39'h spine | $56^{\prime \prime}$ | 5" | $1 / 2^{\prime \prime}$ | AX1SEC5639 () () | 356. |
|  | $64^{\prime \prime} \mathrm{h}$ panel/39'h spine | $64^{\prime \prime}$ | $5^{\prime \prime}$ | $1 / 22^{\prime \prime}$ | AX1SEC6439 () () | 370. |
| , | $56^{\prime \prime} \mathrm{h}$ panel/48"h spine | $56^{\prime \prime}$ | 5" | $1 / 22^{\prime \prime}$ | AX1SEC5648()() | 356. |
|  | $64^{\prime \prime} \mathrm{h}$ panel/48"h spine | $64^{\prime \prime}$ | 5" | $1 / 2^{\prime \prime}$ | AX1SEC6448()() | 370. |
|  | $80^{\prime \prime} \mathrm{h}$ panel/48"h spine | $80^{\prime \prime}$ | 5" | $1 / 22^{\prime \prime}$ | AX1SEC8048()() | 564. |
|  | $80^{\prime \prime} \mathrm{h}$ panel//64"h spine | 80" | 5" | $1 / 2^{11}$ | AX1SEC8064()() | 539. |
| Inside base trim cover for Curents raceway |  | $4{ }^{\prime \prime}$ | 5" |  | AX1SECBT () | 58. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 SEC 6448613812 | For spine end connectors specify: <br> 1.Vertical cover finish: <br> All standard paint finishes <br> 2.Top cap for vertical cover <br> 812=Easy Grey <br> 813=Trim Grey <br> And all standard painted finishes <br> Spine end connectors on this page align with spine base covers ${ }^{13 / 166^{\prime \prime}}$ above the floor. | High low spine end connectors are complete end cover and trim for an AutoStrada or Currents spine, when attached panels are taller than the spine. High low spine end connectors match the height of the attached linkable screen or Morrison panel. Side edges of spine end connectors accept end starters for linkable screens and Morrison panels of the same height or lower. | Note: $42^{\prime \prime} \mathrm{h}$ panel/39"h spine combination (AX1SEC4239) can only be specified with compact or flat crown versions of the spine. For combination of $39^{\prime \prime} \mathrm{h}$ spine with standard $4^{\prime \prime} \mathrm{h}$ crown and $42^{\prime \prime} \mathrm{h}$ panels specify AXISEC4339C () (). |
| AX1 | Spine connector |  |  |  |
| SEC | Type |  |  |  |
| 64 | Panel height |  |  |  |
| 48 | Spine height |  |  |  |
| 613 | Painted finish |  |  |  |
| 613 | Trim finish |  |  |  |
|  |  |  |  |  |
|  |  |  | High low spine end connectors include painted aluminum outside cover with flat top cap and inside cover over the end of the spine. |  |
|  |  |  | Inside base trim for Currents raceway is recommended to finish inside of any spine end connector when combined with standard Currents recessed base raceway covers. Base trim is not required with AutoStrada spine base coves. |  |
|  |  |  |  |  |


| description | application | h | w | d | pattern no. | list |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spine end connector | $36^{\prime \prime} \mathrm{h}$ panel/ $/ 39^{\prime \prime} \mathrm{h}$ spine | $39^{\prime \prime}$ | $5^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | AX1SED3939 () () () () | \$296. |
|  | $36^{\prime \prime} \mathrm{h}-42^{\prime \prime} \mathrm{h}$ panel/ $48^{\prime \prime} \mathrm{h}$ spine | $48^{\prime \prime}$ | $5^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | AX1SED4848()()()() | 310. |
|  | $36^{\prime \prime} \mathrm{h}-64{ }^{\prime \prime} \mathrm{h}$ panel/ $64^{\prime \prime} \mathrm{h}$ spine | $64^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SED6464()()()() | 370. |
|  | $42^{\prime \prime} \mathrm{h}$ panel/ $39^{\prime \prime} \mathrm{h}$ spine $+1^{\prime \prime}$ crown | $42^{\prime \prime}$ | $5^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | AX1SED4239 () () | 296. |
|  | $42^{\prime \prime} \mathrm{h}$ panel/ $39^{\prime \prime} \mathrm{h}$ spine $+4^{\prime \prime}$ crown | $43^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SED4339C () () | 296. |
|  | $50^{\prime \prime} \mathrm{h}$ panel/ $39^{\prime \prime} \mathrm{h}$ spine | $50^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SED5039 () () | 310. |
|  | $50^{\prime \prime} \mathrm{h}$ panel/ $48^{\prime \prime} \mathrm{h}$ spine $+1^{\prime \prime}$ crown | $50^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SED5048()() | 326. |
|  | $50^{\prime \prime} \mathrm{h}$ panel/ $48^{\prime \prime} \mathrm{h}$ spine $+4^{\prime \prime}$ crown | $52^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SED5248C () () | 310. |
|  | $57^{\prime \prime} \mathrm{h}$ panel/ $39^{\prime \prime} \mathrm{h}$ spine | $57^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SED5739()() | 356. |
|  | $57^{\prime \prime} \mathrm{h}$ panel/ $48^{\prime \prime} \mathrm{h}$ spine | $57^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SED5748()() | 356. |
|  | $64^{\prime \prime} \mathrm{h}$ panel/ $39^{\prime \prime} \mathrm{h}$ spine | 64 " | 5 " | $1 / 2^{\prime \prime}$ | AX1SED6439()() | 370. |
|  | $64^{\prime \prime} \mathrm{h}$ panel/ $48^{\prime \prime} \mathrm{h}$ spine | $64^{\prime \prime}$ | $5^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | AX1SED6448()() | 370. |
|  | $78^{\prime \prime} \mathrm{h}$ panel/ $48^{\prime \prime} \mathrm{h}$ spine | 78 " | $5^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | AX1SED7848()() | 564. |
|  | $78^{\prime \prime} \mathrm{h}$ panel/ $64^{\prime \prime} \mathrm{h}$ spine | $78^{\prime \prime}$ | 5 " | $1 / 2^{\prime \prime}$ | AX1SED7864()() | 539. |
|  |  |  |  |  |  |  |
| Inside base trim cover for Currents raceway |  | 4 | 5 |  | AX1SECBT() | 58. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 SED 6448613812 | For spine end connectors with panel lower than spine specify crown type and finish for crown end cap. | Spine end connectors are complete end cover and trim for an AutoStrada or Currents spine. Side edges of spine end connectors accept end starters for Dividends Horizon panels and screens. | When attached panel/screen is between the nominal height of the spine and the top of the Currents 4 " h crown, spine end connector must cover the entire height of the spine with crown. |
| AX1 | Spine connector |  |  |  |
| SED | Type |  |  |  |
| 64 | Panel height | 1. Crown type: <br> C=Currents standard 4"h <br> $\mathrm{L}=$ low profile flat $\mathrm{l}^{1 \prime \mathrm{~h}}$ <br> $\mathrm{H}=$ high profile flat $11 / 4^{\prime \prime} \mathrm{h}$ <br> $\mathrm{F}=$ compact $\mathrm{l}^{1 \prime \mathrm{~h}}$ |  |  |
| 48 | Spine height |  |  |  |
| 613 | Vertical cover finish |  | In most cases spine end connectors match the height of the attached Dividends Horizon panel/screen. When attached panel/screen is lower than the spine, the spine end connector is as high as the nominal height of the spine and the crown requires an end cap. | Spine end connectors include painted aluminum outside cover with flat top cap and inside cover (where applicable) over the end of the spine. |
| 812 | Top cap finish |  |  |  |
|  |  | 2. All crown end caps are available in all painted finishes. |  |  |
|  |  | For all spine end connectors specify vertical cover and top trim finish: |  | Inside base trim for Currents raceway is recommended to finish inside when combined with |
|  |  | 3. Vertical cover finish: <br> All standard paint finishes | Specify low profile flat metal crown covers to align with a $50^{\prime \prime} h$ Dividends Horizon panel/screen. | standard Currents recessed base raceway covers. Base trim is not required with AutoStrada spine base |
|  |  | 4. Top cap for vertical cover: 812=Easy Grey 813=Trim Grey And all standard painted finishes |  | covers. |

End connectors on this page begin $1 / 2^{\prime \prime}$ above floor.

| description | application | h | w | d | pattern no. | list |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spine extender kit for use with Currents Spine | $39^{\prime \prime} \mathrm{h}$ spine | $39^{\prime \prime}$ | $5^{\prime \prime}$ | $4^{\prime \prime}$ | AX1SX39 C (L/C/P)( )( )( ) | \$576. |
|  | $48^{\prime \prime} \mathrm{h}$ spine | $48^{\prime \prime}$ | 5" | $4{ }^{\prime \prime}$ | AX1SX48 C (L/C/P)( )( )( ) | 596. |
|  | $64^{\prime \prime} \mathrm{h}$ spine | $64^{\prime \prime}$ | $5 \prime$ | $4{ }^{\prime \prime}$ | AX1SX64 C (L/C/P)( )( )( ) | 704. |
| Spine extender kit for use with AutoStrada Spine | $39^{\prime \prime} \mathrm{h}$ spine | $39^{\prime \prime}$ | $5^{\prime \prime}$ | $4^{\prime \prime}$ | AX1SX39 A (L/C/P)( )( )( ) | 742. |
|  | $48^{\prime \prime} \mathrm{h}$ spine | $48^{\prime \prime}$ | $5^{\prime \prime}$ | $4{ }^{\prime \prime}$ | AX1SX48 A (L/C/P)( )( )( ) | 760. |
|  | $64^{\prime \prime} \mathrm{h}$ spine | $64^{\prime \prime}$ | $5^{\prime \prime}$ | $4 \prime$ | AX1SX64 A (L/C/P)( )( )( ) | 882. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 SX 48 AL 613613 613 | For all $3^{1 / 2} 2^{\prime \prime}$ spine extenders specify spine base type: | Spine extenders include brackets, side and top trim covers between the end of a spine and any spine end connector to add $31 / 2^{\prime \prime}$ to the length of a spine. | This extension can also make up for the dimensional gain of one Dividends Horizon panel or screen in the middle of a cluster of workstations. |
| AX1 | Spine connector | A AutoStrada C Currents |  |  |
| SX | Type |  |  |  |
| 48 | Spine height | Then specify crown end type. <br> $\mathrm{L}=$ Flat low/high profile metal crown end cap <br> C=Standard and compact sloped end cap $\mathrm{P}=$ Power Pole | Spine end connector must be specified separately to finish off face of spine extender. | In most cases the spine end connector matches the height of the attached Dividends Horizon panel or screen, but the extending area is only as high as the nominal height of the spine (bottom of crown) so the crown always requires an end cap. |
| A | Spine type |  |  |  |
| L | Crown end type |  |  |  |
| 613 | Vertical finish |  | Spine extender dimension matches that of the Currents $3^{1 / 2} 2^{\prime \prime} \times 5^{\prime \prime}$ ceiling infeed panel which may be added between nominal spine height and ceiling for connection to building power, data and communications supply. |  |
| 613 | Base trim finish |  |  |  |
| 613 | Top cap finish | Then specify finish for vertical trim covers, all standard painted finishes. |  |  |
|  |  |  |  | When attached panel or screen is lower than the spine, the spine end connector should be the same height as the nominal height of the spine. |
|  |  | Then specify base cover finish. AutoStrada spine base covers are clear anodized aluminum (AA) or painted finish excluding silver. Currents spine raceway covers are available in any painted finish only. |  |  |
|  |  | Then specify top cap finish (if applicable). |  |  |

To attach linkable screens or Morrison panels to spine end connector

| description |
| :--- |
| End starters for linkable screens |
|  |


| End starters for Morrison panels | $30^{\prime \prime} \mathrm{h}$ panel | $30^{\prime \prime}$ | $1^{\prime \prime}$ | $1 / 2^{\prime \prime}-41^{1 / 2}{ }^{\prime \prime}$ | AX1MES30 ()()() | 185. | 192. | 206. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $39^{\prime \prime} \mathrm{h}$ panel | $39^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $1 / 2^{\prime \prime}-4^{1} / 2^{\prime \prime}$ | AX1MES39 ()()() | 222. | 230. | 252. |
|  | $42^{\prime \prime} \mathrm{h}$ panel | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $1 / 2^{\prime \prime}-4{ }^{1 / 2^{\prime \prime}}$ | AX1MES42 ()()() | 222. | 230. | 261. |
|  | $48^{\prime \prime} \mathrm{h}$ panel | $48^{\prime \prime}$ | $1^{\prime \prime}$ | $1 / 2^{\prime \prime}-41^{1 / 2^{\prime \prime}}$ | AX1MES48 ()()() | 230. | 235. | 269. |
|  | $56^{\prime \prime} \mathrm{h}$ panel | $56^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $1 / 2^{\prime \prime}-41 / 2^{\prime \prime}$ | AX1MES56 ( )( )( ) | 269. | 296. | 335. |
|  | $64^{\prime \prime} \mathrm{h}$ panel | $64^{\prime \prime}$ | $1^{\prime \prime}$ | $1 / 2^{\prime \prime}-4{ }^{1 / 2^{\prime \prime}}$ | AX1MES64 ()()() | 269. | 296. | 335. |
|  | $80^{\prime \prime} \mathrm{h}$ panel | 80" | $1{ }^{\prime \prime}$ | $1 / 2^{\prime \prime}-41 / 2^{\prime \prime}$ | AX1MES80 ( )( )( ) | 384. | 443. | 532. |
| End starter top cap for Morrison panel with | 00, 02 or 04 offset |  | $1^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | AX1LES E () | 12. | 12. | n/a |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 LES48 02613812 | For spine end starters specify: | End starters connect a linkable | For full access to entire width of |
| AX1 | Spine connector | 1.Configuration | screen or panel to either side of a | spine surface specify end starters |
| L | for linkable screens | $00=$ Flush | height or taller. | suffix). |
| ES | End starter | 02=Offset one panel |  |  |
| 48 | Panel height | 04=Offset two panels | End starters for linkable screens | For a cluster of two workstations with one screen or panel between |
| 02 | Offset | 2.Paint finish for end starter: | and Morrison panels include | specify one end starter offset two |
| 613 | Painted finish | All standard paint finishes |  | panel thicknesses (04 suffix) and |
| 812 | Trim finish | 3.Trim finish for top cap: 812=Easy Grey | For Morrison panels that have linkable screen trim also specify | one offset one thickness (02 suffix). |
|  |  | 813=Trim Grey <br> Or all standard paint finishes for Morrison top cap. | end starter linkable screen end cap. <br> End starters are available in three configurations: flush with end of | For a cluster of three workstations (two intermediate panels) specify two end starters offset two panel thicknesses (04 suffix). |
|  |  | End starters on this page align with spine base coves ${ }^{13} / 16^{\prime \prime}$ above the floor. | spine or offset one or two screen/panel thickness beyond end of spine. | For a cluster of four workstations (three intemediate panels) extend the spine $12^{\prime \prime}$ and specify two flush end starters ( 00 suffix). |
|  |  |  |  | When specifying an end starter top cap for a Morrison panel with linkable screen trim, note that the 02 offset top cap will also work in an 04 offset application. |

## To attach Dividends Horizon panels and screens to spine end connector

| description | application | h | w | d | pattern no. | list |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| End starters for Dividends Horizon panels and screens | $36^{\prime \prime} \mathrm{h}$ panel, flush, left end of Service Wall | $36^{\prime \prime}$ | $1^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES3600L(5)( ) | \$234. |
|  | $36^{\prime \prime} \mathrm{h}$ panel, flush, right end of Service Wall | $36^{\prime \prime}$ | 1 ' | $3^{\prime \prime}$ | AX1DHES3600R(5)( ) | 234. |
|  | $36^{\prime \prime} \mathrm{h}$ panel, offset 1 panel thickness, left end of Service Wall | $36^{\prime \prime}$ | $1 "$ | $3 \prime$ | AX1DHES3603L(5)( ) | 234. |
|  | $36^{\prime \prime} \mathrm{h}$ panel, offset 1 panel thickness, right end of Service Wall | $36^{\prime \prime}$ | $1 "$ | $3^{\prime \prime}$ | AX1DHES3603R(5)( ) | 234. |
|  | $42^{\prime \prime} \mathrm{h}$ panel, flush, left end of Service Wall | $42^{\prime \prime}$ | $1^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES4200L(5)( ) | 234. |
|  | $42^{\prime \prime} \mathrm{h}$ panel, flush, right end of Service Wall | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES4200R(5)() | 234. |
|  | $42^{\prime \prime} \mathrm{h}$ panel, offset 1 panel thickness, left end of Service Wall | $42^{\prime \prime}$ | $1 "$ | $3 \prime$ | AX1DHES4203L(5)( ) | 234. |
|  | $42^{\prime \prime} \mathrm{h}$ panel, offset 1 panel thickness, right end of Service Wall | $42^{\prime \prime}$ | $1^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES4203R(5)( ) | 234. |
|  | $50^{\prime \prime} \mathrm{h}$ panel, flush, left end of Service Wall | $50^{\prime \prime}$ | $1^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES5000L(5)( ) | 234. |
|  | $50^{\prime \prime} \mathrm{h}$ panel, flush, right end of Service Wall | $50^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES5000R(5)( ) | 234. |
|  | $50^{\prime \prime} \mathrm{h}$ panel, offset 1 panel thickness, left end of Service Wall | $50^{\prime \prime}$ | $1 "$ | $3^{\prime \prime}$ | AX1DHES5003L(5)( ) | 234. |
|  | $50^{\prime \prime} \mathrm{h}$ panel, offset 1 panel thickness, right end of Service Wall | $50^{\prime \prime}$ | $1 "$ | $3 \prime$ | AX1DHES5003R(5)( ) | 234. |
|  | 57 'h panel, flush, left end of Service Wall | $57^{\prime \prime}$ | $1^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES5700L(5)( ) | 234. |
|  | 57 'h panel, flush, right end of Service Wall | $57^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES5700R(5)( ) | 234. |
|  | 57 "h panel, offset 1 panel thickness, left end of Service Wall | $57^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES5703L(5)( ) | 234. |
|  | $57^{\prime \prime} \mathrm{h}$ panel, offset 1 panel thickness, right end of Service Wall | $57^{\prime \prime}$ | $1^{\prime \prime}$ | $3 \prime$ | AX1DHES5703R(5)( ) | 234. |
|  | 64 "h panel, flush, left end of Service Wall | 64" | $1^{\prime \prime}$ | $3^{\prime \prime}$ | AX1DHES6400L(5)( ) | 234. |
|  | $64^{\prime \prime} \mathrm{h}$ panel, flush, right end of Service Wall | 64" | 1 " | $3^{\prime \prime}$ | AX1DHES6400R(5)( ) | 234. |
|  | 64 "h panel, offset 1 panel thickness, left end of Service Wall | 64" | $1 "$ | $3 \prime$ | AX1DHES6403L(5)( ) | 234. |
|  | 64 "h panel, offset 1 panel thickness, right end of Service Wall | $64^{\prime \prime}$ | $1 "$ | $3^{\prime \prime}$ | AX1DHES6403R(5)( ) | 234. |


| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AX1 DHES 3600 L (5) | $\begin{aligned} & \text { 1.Offset } \\ & 00=\text { Flush } \\ & 03=\text { Offset } 1 \text { panel thickness } \end{aligned}$ | End starters connect a Dividends Horizon panel or screen to either side of a same height or taller spine end connector. End starters for Dividends Horizon panels and screens include specified end top cap. | For a single workstation (0 intermediate panels), specify 2 spine end connectors and 2 end starters positioned offset by 1 panel thickness. |
| AX1 | Spine connector |  |  |  |
| DH | Dividends Horizon |  |  |  |
| ES | End starter | 2.Top cap type <br> $5=$ Metal flat |  |  |
| 36 | Panel height |  |  | For a cluster of 2 workstations ( 1 intermediate panel), specify 1 panel starter, 2 spine end connectors, 1 spine extender, and 2 end starters positioned offset by 1 panel thickness. |
| 00 | Offset | 3.Paint finish <br> All standard paint finishes |  |  |
| 5 | Top cap type |  | End starters may be positioned in either of two configurations: flush with end of spine or offset one panel thickness beyond end of spine. For full access to entire width of spine surface, position end starters offset one panel thickness. |  |
| 613 | Painted finish |  |  |  |
|  |  |  |  | For a cluster of 3 workstations, (2 intermediate panels), extend the spine another $12^{\prime \prime}$, specify 2 panel starters, 2 spine end connectors, and 2 end starters positioned flush. |
|  |  |  |  | For a cluster of 4 workstations (3 intermediate panels), extend the spine $12^{\prime \prime}$ and specify 3 panel starters, 2 spine end connectors, and 2 end starters ( 1 end starter flush and the other offset by 1 panel thickness). |
|  |  |  |  | For a cluster of 5 workstations (4 intermediate panels) extend the spine by $12^{\prime \prime}$ and specify 4 panel starters, 2 spine end connectors, and 2 end starters positioned offset by 1 panel thickness. |


| description | type | w | d | h | pattern no. | paint |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Morrison and linkable screen panel starters | $30^{\prime \prime} \mathrm{H}$ panel | $4{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $26^{\prime \prime}$ | AA1MPS30() | \$135. |
|  | $39^{\prime \prime} \mathrm{H}$ panel/screen | $4{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $35^{\prime \prime}$ | AA1MPS39() | 135. |
|  | $42^{\prime \prime} \mathrm{H}$ panel | $4{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $38^{\prime \prime}$ | AA1MPS42() | 135. |
|  | $48^{\prime \prime} \mathrm{H}$ panel/screen | $4{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $44^{\prime \prime}$ | AA1MPS48() | 141. |
|  | $56^{\prime \prime} \mathrm{H}$ panel | $4{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $52^{\prime \prime}$ | AA1MPS56() | 148. |
|  | $64^{\prime \prime} \mathrm{H}$ panel//screen | $4{ }^{\prime \prime}$ | $1^{\prime \prime}$ | $60^{\prime \prime}$ | AA1MPS64() | 153. |
|  | 74 "H panel | $4{ }^{\prime \prime}$ | $1^{\prime \prime}$ | $70^{\prime \prime}$ | AA1MPS74() | 158. |
|  | 80"H panel | $4{ }^{\prime \prime}$ | $1^{\prime \prime}$ | $76^{\prime \prime}$ | AA1MPS80() | 158. |
|  | Morrison raceway shroud | $2^{1 / 4 \prime \prime}$ | $3^{\prime \prime}$ | $4{ }^{\prime \prime}$ | AA1MRS() | 57. |
|  | panel/screen top clip |  |  |  | AA2 MTC () | 68. |


| Morrison end trim | $30^{\prime \prime} \mathrm{H}$ panel | $1^{\prime \prime}$ | $2^{1 / 4}{ }^{\prime \prime}$ | $9^{\prime \prime}$ | AA1MET30() | 47. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\infty$ | $39^{\prime \prime} \mathrm{H}$ panel | $1^{\prime \prime}$ | $21_{4}{ }^{\prime \prime}$ | $18^{\prime \prime}$ | AA1MET39() | 47. |
|  | $42^{\prime \prime} \mathrm{H}$ panel | $1{ }^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $21^{\prime \prime}$ | AA1MET42() | 50. |
|  | $48^{\prime \prime} \mathrm{H}$ panel | $1^{\prime \prime}$ | $2{ }^{1 / 4}{ }^{\prime \prime}$ | $27^{\prime \prime}$ | AA1MET48() | 52. |
|  | $56^{\prime \prime} \mathrm{H}$ panel | $1^{\prime \prime}$ | $2{ }^{1 / 4}{ }^{\prime \prime}$ | 35 " | AA1MET56() | 57. |
|  | 64"H panel | $1{ }^{\prime \prime}$ | $2^{1 / 4}{ }^{\prime \prime}$ | 43 " | AA1MET64() | 68. |
|  | $74{ }^{\prime \prime} \mathrm{H}$ panel | $1{ }^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | 53 " | AA1MET74() | 76. |
|  | 80"H panel | $1{ }^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $59^{\prime \prime}$ | AA1MET80( ) | 80. |
| Currents end trim |  |  |  |  |  |  |
|  | 39" linkable screen | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $18^{\prime \prime}$ | AA1CET39() | 47. |
|  | $48^{\prime \prime}$ linkable screen | $1{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $27^{\prime \prime}$ | AA1CET48() | 52. |
|  | $64^{\prime \prime}$ linkable screen | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $43^{\prime \prime}$ | AA1CET64() | 68. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AA1 MPS48 612 | Specify paint finishes for panel starters, Morrison raceway shroud and end trim. | Panel starters attach perpendicular panels or linkable screens to Service Wall structural base covers ( $5^{\prime \prime}-21^{\prime \prime} \mathrm{H}$ ). | Optional Morrison end trim fills $5 / 8^{\prime \prime}$ reveal between panel end |
| AA1 | Accessory |  |  |  |
| M | Morrison |  |  | also includes end top cap (high/low |
| PS | Panel starter | Specify trim grey or easy grey integral color for Currents end trim. | Panel starters include clamp bracket to any height Service Wall and full height connector track with modified top wedge block. For Morrison also specify high/low corner top cap MT5 HLC ( ) in width of first panel. | corner top cap is not required in this |
| 48 | Panel height |  |  | application). |
| 612 | Finish |  |  | Currents end trims are optional fillers for linkable screen starters. End trims may interfere with easy access to Service Wall covers. |
|  |  |  |  |  |
|  |  |  | Top clip connects panel connector track to Service Wall crown. Specify top clip for added stiffness of panels higher than $48^{\prime \prime}$ or whenever cantilevering components from panel. Top clip is not compatible with end trim. |  |
|  |  |  | Specify raceway shroud if connecting power from Service Wall to Morrison panel. |  |
|  |  |  |  |  |

# Panel system starters and T-ends <br> Morrison, Currents screens and linkable screen T-ends <br> non-upholstered 



0 " or 1 1/8"
$3^{1 / 2^{\prime \prime}}$
extension extension

| $39^{\prime \prime}$ screen/39" spine | $2^{1 / 1} 4^{\prime \prime}-5^{3} / 4^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $39^{\prime \prime}$ | AX2 C3939 ( ) ( ) ( ) | \$916. | \$1,030. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $48^{\prime \prime}$ screen/39" spine | $21 / 4^{\prime \prime}-5{ }^{3} 4^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $48^{\prime \prime}$ | AX2 C4839 ( ) ( ) ${ }^{\text {( }}$ | 1,065. | 1,176. |
| $48^{\prime \prime}$ screen/48" spine | $2^{1 / 4} 4^{\prime \prime}-53 / 4^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $48^{\prime \prime}$ | AX2 C4848 ( ) ( ) ( | 991. | 1,176. |
| $64^{\prime \prime}$ screen/39" spine | $21 / 4^{\prime \prime}-5 \frac{3}{4 \prime \prime}$ | $7{ }^{\prime \prime}$ | 64 " | AX2 C6439 ( ) ( ) | 1,215. | 1,321. |
| $64^{\prime \prime}$ screen/48" spine | $21 / 4^{\prime \prime}-53 / 4^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $64{ }^{\prime \prime}$ | AX2 C6448 ( ) ( ) ( | 1,215. | 1,248. |
| $64^{\prime \prime}$ screen/64" spine | $21 / 4^{\prime \prime}-5 \frac{3}{4 \prime \prime}$ | $7{ }^{\prime \prime}$ | 64 " | AX2 C6464 ( ) ( ) ${ }^{\text {( }}$ | 1,140. | 1,248. |


| T ends for Morrison panels | $39^{\prime \prime}$ panel or $39^{\prime \prime}$ spine | $6^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $39^{\prime \prime}$ | AX1 M3939 ( ) ( ) ( | 916. | 1,030. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $42^{\prime \prime}$ panel/39" spine | $6^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $42^{\prime \prime}$ | AX1 M4239 ( )( )( ) | 991. | 1,101. |
|  | $48^{\prime \prime}$ panel/39" spine | $6^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 M4839 ()( )( ) | 1,065. | 1,176. |
|  | $48^{\prime \prime}$ panel/48" spine | 6 " | $7{ }^{\prime \prime}$ | $48^{\prime \prime}$ | AX1 M4848 ( )( )( ) | 991. | 1,101. |
|  | $56^{\prime \prime}$ panel/39" spine | $6{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $56^{\prime \prime}$ | AX1 M5639 ()()() | 1,140. | 1,248. |
|  | $56^{\prime \prime}$ panel/48" spine | $6{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $56^{\prime \prime}$ | AX1 M5648 ( )( )( ) | 1,065. | 1,176. |
|  | $64^{\prime \prime}$ panel/39" spine | $6{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 M6439 ( )( )( ) | 1,215. | 1,321. |
|  | 64" panel/48" spine | $6{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 M6448 ( )( )( ) | 1,140. | 1,248. |
|  | $64^{\prime \prime}$ panel/64" spine | $6{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $64^{\prime \prime}$ | AX1 M6464 ()( )( ) | 1,140. | 1,248. |
|  | 80" panel/39" spine | $6{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $80^{\prime \prime}$ | AX1 M8039 ( )( )( ) | 1,467. | 1,613. |
|  | $80^{\prime \prime}$ panel/48" spine | $6^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $80^{\prime \prime}$ | AX1 M8048 ( )( )( ) | 1,467. | 1,613. |
|  | 80" panel/64" spine | $6{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $80^{\prime \prime}$ | AX1 M8064 ()()() | 1,467. | 1,613. |


| Order Code |  |
| :--- | :--- |
| Example: | AX1 M6448 $\mathbf{3} \mathbf{6 1 2 , 6 1 2}$ |
| $\mathbf{A X 1}$ | Currents connector |
| $\mathbf{M}$ | Morrison |
| $\mathbf{6 4}$ | Morrison height |
| $\mathbf{4 8}$ | Currents height |
| $\mathbf{3}$ | Extension |
| $\mathbf{6 1 2}$ | Top cap finish |
| $\mathbf{6 1 2}$ | Vertical trim cover |

Specification Information
$T$ ends begin with AX1-prefix. Fourth position indicates attached panel system:
C Currents screen/linkable screen
M Morrison panel
Fifth/sixth position: height of panel.
Seventh/eighth position: height of service wall.

Ninth position: extension at end of spine.
$\begin{array}{ll}0 & 0^{\prime \prime} \text { extension } \\ 1 & 1^{1} 18^{\prime \prime} \text { extension } \\ 3 & 3^{1} 12^{\prime \prime} \text { extension }\end{array}$
Tenth position: painted finish for Morrison top caps and crown end.

Eleventh position: painted finish for vertical trim cover.

When ordering T-ends for Service Wall, specify crown end caps separately.

Application Notes

T-end encloses the end of a Service Wall and connects to perpendicular Currents wall-attached screens, linkable screens or panels on one or both sides. T-ends include Morrison-style top trim for the 7" wide connection to panels or screens.

Currents T-end includes $5^{\prime \prime}$ and $6^{\prime \prime}$ wide trim and two end caps.

Morrison T-end includes 7" wide trim.
Use $5^{\prime \prime}$ wide trim and two end caps when connecting Currents screens on both sides.

Use $6^{\prime \prime}$ wide trim and one end cap when connecting to Currents screens on one side only. Specify Morrison end connector separately to finish side edge without a connected screen.

Use 7" wide trim when connecting to Morrison panels.

Specify Morrison end connector, top cap and raceway cover kits separately to finish side edge of Morrison T-ends without a connected panel.

Specify Morrison straight connector separately to attach linkable screen or panel.

Specify T-ends for Morrison or Currents to capture the end of the Service Wall (no extension) or to extend the Service Wall $1^{1 / 88^{\prime \prime}}$ or $3^{1} 1 / 2^{\prime \prime}$. This extension enables precise planning of multiple workstations and intermediate panels between workstations.

Specify two 0" T-ends for a single workstation on each side (no intermediate panels).

Specify two $1 / 1 / 8^{\prime \prime}$ T-ends for one intermediate panel, one $1^{1 / 8^{\prime \prime}}$ and one $3^{1} / 2^{\prime \prime}$ for two panels, and two $3^{1 / 2 \prime}$ " for three intermediate panels.
T-ends with $3^{1} / 2^{\prime \prime}$ extension have removable inside covers and accept ceiling infeed panel.

| description | type | pattern no. | price | $0^{\prime \prime}$ or $1^{1 / 8^{\prime \prime}}$ extension | $\begin{array}{r} 3^{1} / 2^{\prime \prime} \\ \text { extension } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Reff panel starter | $34{ }^{\prime \prime} \mathrm{H}$ (includes AA1RTC bracket) | AA1RPS34()()()() | \$154. |  |  |
|  | $42^{\prime \prime} \mathrm{H}$ (includes AA1RTC bracket) | AA1RPS42()()()() | 268. |  |  |
|  | $49^{\prime \prime} \mathrm{H}$ (includes AA1RTC bracket) | AA1RPS49()()()() | 276. |  |  |
|  | $64^{\prime \prime} \mathrm{H}$ (includes AA1RTC bracket) | AA1RPS64()()()() | 293. |  |  |
|  | $79^{\prime \prime} \mathrm{H}$ (includes AA1RTC bracket) | AA1RPS79()()()() | 304. |  |  |


| T-end frame for Reff panels | 42" Reff panel to 39" Currents | AX1 R34239()() | 1,101. | 1,215. |
| :---: | :---: | :---: | :---: | :---: |
| \% | $49^{\prime \prime}$ Reff panel to $39^{\prime \prime}$ Currents | AX1 R34939()() | 1,112. | 1,226. |
|  | 49" Reff panel to 48" Currents | AX1 R34948()() | 1,043. | 1,151. |
| , | $64^{\prime \prime}$ Reff panel to $39^{\prime \prime}$ Currents | AX1 R36439()() | 1,230. | 1,340. |
| \% | $64^{\prime \prime}$ Reff panel to 48" Currents | AX1 R36448()() | 1,158. | 1,270. |
| - | $64^{\prime \prime}$ Reff panel to 64" Currents | AX1 R36464()() | 1,158. | 1,270. |
| d, | 79" Reff panel to 39" Currents | AX1 R37939()() | 1,240. | 1,353. |
| , | 79" Reff panel to 48" Currents | AX1 R37948()() | 1,166. | 1,276. |
| 1 | $79^{\prime \prime}$ Reff panel to $64{ }^{\prime \prime}$ Currents | AX1 R37964()() | 1,130. | 1,240. |
| Top clip (replacement part) |  | AA1RTC( ) |  |  |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AA1-RPS64 48 A 613 613 | For T-end specify extension at end of spine, then paint finish. Extension at | Panel starters attach perpendicular Reff panels to Service Wall. Panel | Specify two 0 " T -ends for a single workstation on each side (no |
| AA1 | Accessory | end of Service Wall: | starter includes clamp bracket to |  |
| R | Reff | $\begin{array}{ll}0 & 0^{\prime \prime} \text { extension } \\ 1 & 1^{1} /^{\prime \prime} \text { extension }\end{array}$ | structural base cover, top clip, vertical extrusion corresponding to | Specify two $1^{1 / 8^{\prime \prime}}$ T-ends for one |
| PS | Panel starter | $3 \quad 31 / 2^{\prime \prime}$ extensions | Reff panel height and top trim for | intermediate panel, one $1 / 8$ and |
| 64 | Panel height |  | adjoining panel. | $3^{1 / 2} 2^{\prime \prime}$ for three intermediate panels. |
| 48 | Adjoining panel width | Specify following for panel starter: | T-end encloses the end of a Service |  |
| A | Panel top trim profile | 1 Adjoining panel width | Wall and connects to perpendicular Reff panels on one or both sides. | T-ends with $3^{1 / 2}$ extension have removable inside covers and accept |
| 613 | Finish, panel starter | panel $\quad$ profile of adjoining |  | ceiling infeed panel. |
| 613 | Panel top trim finish | $3 \quad \begin{gathered}\text { Painted finish for panel } \\ \text { starter }\end{gathered}$ | Specify Reff straight connector separately to attach panel. | Only Reff finishes are available for |
|  |  | 4 Top trim finish | Specify Reff end connector to finish side edge without a connected wall. |  |
|  |  | In addition to Currents finishes, all standard Reff system painted finishes are available. | Specify T-end with $0^{\prime \prime}$, $1^{1 / 1 s^{\prime \prime}}$, or $3^{1} / 2^{\prime \prime}$ of extension to accommodate the "creep" of panels between workstations on each side of Service |  |
|  |  | When ordering T-ends for the Service Wall, specify crown end caps separately. | Wall. |  |


| description | type | height | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: |
| Monolithic cover set | Fabric | $42^{\prime \prime}$ | R3B0P0F4207 | \$175. |
|  |  | $49^{\prime \prime}$ | R3B0P0F4907 | 198. |
|  |  | 64" | R3B0P0F6407 | 232. |
|  |  | 79" | R3B0P0F7907 | 267. |
|  | Wood | $42^{\prime \prime}$ | R3B0POH4207 | 179. |
|  |  | $49^{\prime \prime}$ | R3B0POH4907 | 203. |
|  |  | $64^{\prime \prime}$ | R3B0P0H6407 | 239. |
|  |  | $79^{\prime \prime}$ | R3B0P0H7907 | 272. |
|  |  |  |  |  |
| Tiled cover set | Fabric | $42^{\prime \prime}$ | R3B0T0F4207 | 175. |
|  |  | $49^{\prime \prime}$ | R3B0T0F4907 | 198. |
|  |  | $64^{\prime \prime}$ | R3B0T0F6407 | 232. |
|  |  | $79^{\prime \prime}$ | R3B0T0F7907 | 267. |
|  |  |  |  |  |
|  | Wood | $42^{\prime \prime}$ | R3B0T0H4207 | 179. |
|  |  | $49^{\prime \prime}$ | R3B0T0H4907 | 203. |
|  |  | $64^{\prime \prime}$ | R3B0T0H6407 | 239. |
|  |  | $79^{\prime \prime}$ | R3B0TOH7907 | 272. |


| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | R3B0P0F4207 | See Reff System for full selection of painted finishes, fabrics and wood veneers for T-end cover sets. | Specify covers in monolithic or tiled sets to complete T-end frames for Reff. | When ordering T-ends for the Service Wall, specify crown end caps separately. |
| R3B | Reff |  |  |  |
| OPOF | Monolithic |  |  |  |
| 42 | Panel height | Specify: | Monolithic cover sets include a |  |
| 07 | Width | 1. Top trim profile <br> 2. Panel finishes | raceway cover and a single snap-in panel above. |  |
|  |  | 3. Top trim finish <br> 4. Base finish | Tiled sets include raceway cover and segmented tiles corresponding |  |
|  |  | Top trim profile: | to adjacent Reff tiled panels. |  |
|  |  | $\begin{array}{ll}\text { A } & \text { Flat } \\ \text { B } & \text { Square } \\ \text { C } & \text { Bullnose }\end{array}$ | Reff tiled module horizontal reveals are at nominal $19^{\prime \prime}, 34^{\prime \prime}, 49^{\prime \prime}$ and $64^{\prime \prime}$ above the floor and do not align with service wall cover reveals. |  |
|  |  | Base height: |  |  |
|  |  | $4 \quad 4$ " base height |  |  |
|  |  | $6^{\prime \prime}$ base height is currently not available. |  |  |


| description | w | d | h | pattern no. | paint |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Universal T-end adapter | $2-6^{\prime \prime}$ | $7^{\prime \prime}$ | $39^{\prime \prime}$ | AA1UA39() | \$95. |
|  | $2-6^{\prime \prime}$ | $7^{\prime \prime}$ | $48^{\prime \prime}$ | AA1UA48() | 116. |
|  | $2-6^{\prime \prime}$ | $7^{\prime \prime}$ | $64^{\prime \prime}$ | AA1UA64() | 127.0 |


| Universal panel starters | $3^{\prime \prime}$ | $1^{\prime \prime}$ | $39^{\prime \prime}$ | AA1UPS39() | 214. |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $3^{\prime \prime}$ | $1^{\prime \prime}$ | $48^{\prime \prime}$ | 230. |  |
|  | $3^{\prime \prime}$ | $1^{\prime \prime}$ | $64^{\prime \prime}$ | AA1UPS48() | 246. |


| Universal top clip $\quad$ AA2 UTC ( ) | 92. |
| :--- | :--- | :--- |



| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AA1 UPS48 612 | Specify paint finishes for Universal | Universal adapters and starters |
| AA1 | Accessory | end and panel starter. | integrate other panel systems with |
| UPS | Panel starter |  | accepts architectural wall starter of |
| 48 | Panel height |  | most other systems. |
| 612 | Finish |  |  |
|  |  |  | 1-end adapters include connector to corresponding height T-end for |
|  |  |  | Currents screen (specified separately). |
|  |  |  | Panel starter includes clamp bracket to structural base cover on Service Wall. |
|  |  |  | Top clip gives added stability to attached panels of the same height or higher than the Service Wall. |
|  |  |  |  |



| Universal top clip $\quad$ AA2 UTC () | 92. |
| :--- | :--- | :--- |



| Morrison and linkable screen panel starters | panel/screen top clip | AA2 MTC () | 68. |
| :--- | :--- | :--- | :--- |



| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AA1 FMPS48 613 | Specify paint finish for panel starters and top clip. | Panel starters attach perpendicular panels to the Fence bottom rail. | Universal panel starters integrate other panel systems with Fence. |
| AA1 | Accessory |  |  |  |
| F | Fence |  | Panel starters include clamp | ertical surface accepts <br> hitectural wall starters of most |
| MPS | Morrison panel starter |  | bracket and full height connector | other systems. |
| 48 | Panel height |  | track with modified top wedge | Fence T-ends adaptors, stabilizer |
| 613 | Finish |  | high/low corner topcap in width of first panel. | end cabinet adaptors, high-low straight connectors, panel starters |
|  |  |  | Top clip connects panel connector track with the Fence or Service Wall crown. Specify top clip for added stiffness of panels higher than $48^{\prime \prime}$ or whenever cantilevering components from panel. | for Morrison panels and linkable screens, universal panel starters, and panel starter end trim for Morrison panels and linkable screens are only compatible with Fence frames that are specified at 40 inches high with the $18-1 / 2^{\prime \prime}$ high |
|  |  |  | Top clip is not compatible with end trim. | leg (AX1 LEG). To use these components when Fence is planned with shorter legs that deliver overall heights of 27 or 28 inches high, please contact Knoll Custom Product Development for assistance. |


| description | type | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| End trim for Morrison panels | $30^{\prime \prime} \mathrm{H}$ panel | $1^{\prime \prime}$ | $2^{1 / 4}{ }^{\prime \prime}$ | $30^{\prime \prime}$ | AA1FMET30() | \$119. |
| 保 | $39^{\prime \prime} \mathrm{H}$ panel | $1{ }^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $39^{\prime \prime}$ | AA1FMET39() | 119. |
|  | $42^{\prime \prime} \mathrm{H}$ panel | $1{ }^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $42^{\prime \prime}$ | AA1FMET42() | 122. |
|  | $48^{\prime \prime}$ H panel | $1{ }^{\prime \prime}$ | $2^{1 / 4}{ }^{\prime \prime}$ | $48^{\prime \prime}$ | AA1FMET48() | 125. |
|  | $56{ }^{\prime \prime} \mathrm{H}$ panel | $1^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $56^{\prime \prime}$ | AA1FMET56() | 128. |
|  | 64" H panel | $1{ }^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $64^{\prime \prime}$ | AA1FMET64() | 139. |
| \# |  |  |  |  |  |  |
| End trim for linkable screens | 39" H screen | $1{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $35^{\prime \prime}$ | AA1FCET39 | 97. |
|  | $48^{\prime \prime} \mathrm{H}$ screen | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $44^{\prime \prime}$ | AA1FCET48 | 110. |
|  | $64^{\prime \prime} \mathrm{H}$ screen | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $60^{\prime \prime}$ | AA1FCET64 | 122. |


| Order Cod |  | Specification Notes | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AA1 FMET39 612 | Specify paint finish for end trim for | Optional end trim is available for | Fence T-ends adaptors, stabilizer |
| AA1 | Accessory | Morrison panels. | the panel starter connector track. | end cabinet adaptors, high-low |
| F | Fence | Morrison end trim includes end | End trim covers the connector track above and below the panel starter | straight connectors, panel starters for Morrison panels and linkable |
| MET | Morrison end trim | raceway cover in matching color. | clamp bracket. | screens, universal panel starters, |
| 39 | Panel height | Linkable screen end trim is trim |  | and panel starter end trim for |
| 612 | Finish | grey integral color. |  | Morrison panels and linkable screens are only compatible with |
|  |  |  |  | Fence frames that are specified at 40 inches high with the $18-1 / 2^{\prime \prime}$ high $\operatorname{leg}$ (AX1 LEG). To use these components when Fence is planned with shorter legs that deliver overall heights of 27 or 28 inches high, please contact Knoll Custom Product Development for assistance. |


| description | application | h | w | d | pattern no. | list |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Service Wall starters for Dividends Horizon panels and screens | $36^{\prime \prime}$ high Dividends Horizon Panel or Screen | $36^{\prime \prime}$ | $1^{\prime \prime}$ | $3^{\prime \prime}$ | AA1DHPS36(5)( ) | \$384. |
|  | $42^{\prime \prime}$ high Dividends Horizon Panel or Screen | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $3^{\prime \prime}$ | AA1DHPS42(5)( ) | 384. |
|  | $50^{\prime \prime}$ high Dividends Horizon Panel or Screen | $50^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $3^{\prime \prime}$ | AA1DHPS50(5)( ) | 384. |
|  | 57" high Dividends Horizon Panel or Screen | $57^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $3^{\prime \prime}$ | AA1DHPS57(5)( ) | 384. |
|  | $64^{\prime \prime}$ high Dividends Horizon Panel or Screen | $64^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $3^{\prime \prime}$ | AA1DHPS64(5)( ) | 384. |
| Top clip for Dividends Horizon panels and screens to lower | Top clip for Dividends Horizon Panel/Screen to Service Wall |  |  |  | AA1DHTC( ) | 100. |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AA1 DHPS 36 (5) | 1.Top cap type | Panel/screen starter includes a |
| AA1 | Accessory | $5=$ Metal flat | clamp bracket that attaches to the |
| DH | Dividends Horizon | 2.Paint finish | Wall to start a Dividends |
| PS | Panel starter | All standard paint finishes | panel/screen run perpendicular to |
| 36 | Panel height |  | the face of the Service Wall |
| 5 | Top cap type |  | anywhere other than at the the Service Wall |
| 613 | Painted finish |  |  |
|  |  |  | Top clip, which secures top edge of panel to underside of Service Wall crown, is required in addition to panel starter for stability of $57^{\prime \prime}$ or higher panels or $50^{\prime \prime} \mathrm{H}$ panels with cantilevered shelves overhead storage. |

$2+2$ raceway
outlet module, central switch and outlets

| description | type | w | d | h | pattern no. | black | orange (-O) <br> or orange triangle (-T) | no finish |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Desk height outlet module | 21-48"H | 5" | - | $6^{\prime \prime}$ | AR1 EOM |  |  | \$196. |


| Central switch | 21-48"H | AR1-ELS-B |  |  | 546. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Duplex outlet | Circuit A | AR1 DA | 47. |  |  |
|  | Circuit A, with controlled symbol | AR1 DAC | 47. |  |  |
|  | Circuit B | AR1 DB | 47. |  |  |
|  | Circuit B, with controlled symbol | AR1 DBC | 47. |  |  |
|  | Circuit X | AR1 DX | 47. | 52. |  |
|  | Circuit X, with controlled symbol | AR1 DXC | 47. |  |  |
|  | Circuit Y | AR1 DY | 47. | 52. |  |
|  | Circuit Y, with controlled symbol | AR1 DYC | 47. |  |  |


| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AR1 EOM | Raceway components distribute four 20-amp circuits at desk height or service wall base: two convenience circuits and two protected circuits, with separate grounds and heavy duty \#10 neutrals. | Service Wall power may be distributed point-to-point between outlet modules at desk height or in the base raceway. | Central switch includes white rocker switch, connector to adjacent outlet module, and three simplex outlets on circuit B ( $2+2$ or $3+3$ ). |
| AR1 | Raceway |  |  |  |
| E | 2+2 |  |  |  |
| OM | Outlet module |  |  |  |
|  |  |  | Outlet housings and power rails accept two duplex outlets on each face and four connector/jumper cables. | Outlet modules and power rails accept two duplex outlets on each face. Specify outlets with black face for convenience circuits. Specify |
|  |  |  | Modular desk-height outlet module mounts between frame studs at any height from $21^{\prime \prime}-48^{\prime \prime}$, above or below adjacent worksurfaces. Each $12^{\prime \prime} \mathrm{W}$ frame bay can accept two outlet housings (up to four duplex outlets on each side.) | orange face or black with orange triangle for protected circuits with separate ground and neutral in building power supply. |
|  |  |  | Central switch controls three outlets inside Service Wall frame for task or ambient lights. Switch occupies right-hand outlet opening in outlets cover on one side of Service Wall. |  |
|  |  |  | Switches cannot be positioned back-to-back in combination with an outlet module. |  |

## Power, data and communications components for Service Walls

$2+2$ raceway other hardware

| description | type | w | d | h | pattern no. | no finish |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Power infeeds, modular | Base power | $49^{\prime \prime}$ |  |  | AR1 EPI2 | \$187. |
|  | Desk height power | $85 "$ |  |  | AR1 EPI5 | 226. |
|  | Ceiling infeed | $145^{\prime \prime}$ |  |  | AR1 EPIC | 282. |
| Hardwire base infeeds (NYC) | One connector |  |  |  | AR1 EPH1 | 375. |
|  | Two connectors |  |  |  | AR1 EPH2 | 563. |
| Transitional connectors for Morrison or Reff | $12^{\prime \prime}$ | $61^{\prime \prime}$ |  |  | AR1 ET1 | 208. |
|  | $36^{\prime \prime}$ | $85^{\prime \prime}$ |  |  | AR1 ET3 | 262. |
|  | $60^{\prime \prime}$ | 109" |  |  | AR1 ET5 | 300. |
|  | $96^{\prime \prime}$ | 133 " |  |  | AR1 ET8 | 334. |
| Jumper cable | $12^{\prime \prime}$ wall/ $366^{\prime \prime}$ desk | $37^{\prime \prime}$ |  |  | AR1 EJ1 | 113. |
|  | $24^{\prime \prime}$ wall/ $/ 48^{\prime \prime}$ desk | $49^{\prime \prime}$ |  |  | AR1 EJ2 | 149. |
|  | $36^{\prime \prime}$ wall/ $/ 60^{\prime \prime}$ desk | $61^{\prime \prime}$ |  |  | AR1 EJ3 | 171. |
|  | $48^{\prime \prime}$ wall/72" desk | $73^{\prime \prime}$ |  |  | AR1 EJ4 | 185. |
|  | $60^{\prime \prime}$ wall/ $844^{\prime \prime}$ desk | $85^{\prime \prime}$ |  |  | AR1 EJ5 | 208. |
|  | $72^{\prime \prime}$ wall/96" desk | 97 " |  |  | AR1 EJ6 | 226. |
|  | $96^{\prime \prime}$ wall/ $120^{\prime \prime}$ desk | $121{ }^{\prime \prime}$ |  |  | AR1 EJ8 | 262. |
|  | $120^{\prime \prime}$ wall/144" desk | $145^{\prime \prime}$ |  |  | AR1 EJ10 | 299. |
|  | 144 " wall | $169^{\prime \prime}$ |  |  | AR1 EJ12 | 334. |


| Order Code |  |
| :--- | :--- |
| Example: | AR1 ET1 |
| AR1 | Raceway |
| $\mathbf{E}$ | $2+2$ |
| $\mathbf{T}$ | Transitional |
| $\mathbf{1}$ | Length |

Specification Information
Raceway components distribute four 20-amp circuits at desk height or panel base: two convenience circuits and two protected circuits, with separate grounds and heavy duty \#10 neutrals.

NOTE: The City of New York does not approve use of liquid-tight PVC conduit. For installations anywhere in the City of New York, specify NYC infeed kits (AR1 EPH1 or 2, AR1 TPH1 or 2), which do not contain PVC. To connect power from the Service Wall to wall-started panels: specify standard (not transitional) jumper cables. Also specify Raceway Cable Managers (AR1 RCM) to support power jumpers within the Service Wall base between the base or desk-height power module and the attached panel.

## Application Notes

Desk height power infeed connects from floor box to desk height outlets module inside Service Wall.

Ceiling infeed connects from ceiling junction box to desk height outlet module or to base power rail. Specify Currents ceiling infeed panel separately.
Base power infeed connects building power to either end of base raceway power rail.
Hardwire base infeed is approved for City of New York installations. Infeed includes junction box for base raceway and connector to desk height outlet module, or two connectors to adjacent base raceway power rails.

Transitional connectors connect
Service Wall power components to powered Morrison or Reff panels or Morrison Network desks.
Application dimension indicates distance
from Service Wall desk-height outlet module to perpendicular panel with powered base.

Specify jumper cables between outlet modules. Application dimension indicates maximum Service Wall cover width between outlets covers at the same height. Excess cable may be stored in interior of wall frame.

Base raceway power rail is suspended between panel supports $3^{\prime \prime}$ above floor. $48^{\prime \prime}$ Service Wall accepts one $12^{\prime \prime}$ rail, $60^{\prime \prime}$ Service Wall accepts one $24^{\prime \prime}$ rail, $72^{\prime \prime}$ accepts two $12^{\prime \prime}$ rails. $12^{\prime \prime}$ rails may also be inserted at any straight connection.

Specify $12^{\prime \prime}$ base power connector between $12^{\prime \prime}$ rails in a $72^{\prime \prime} \mathrm{W}$ Service Wall base, or straddling a Service Wall connection. Specify $36^{\prime \prime}$ base power connector to pass through a connection between adjacent powered bases.

| description | type | w | d | h | pattern no. | no finish |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Base raceway power rail | $48^{\prime \prime}$ or $72^{\prime \prime}$ frame | $12^{\prime \prime}$ | - | $2^{\prime \prime}$ | AR1 E2 | \$208. |
|  | $60^{\prime \prime}$ frame | $24^{\prime \prime}$ | - | $2^{\prime \prime}$ | AR1 E3 | 245. |
| Base power connector | Within a frame | $12^{\prime \prime}$ |  |  | AR1 EPC1 | 94. |
|  | Frame to frame | $36^{\prime \prime}$ |  |  | AR1 EPC2 | 113. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AR1 ET1 | Raceway components distribute four 20 -amp circuits at desk height or panel base: two convenience circuits and two protected circuits, with separate grounds and heavy duty \#10 neutrals. | Desk height power infeed connects from floor box to desk height outlets module inside Service Wall. | from Service Wall desk-height outlet module to perpendicular panel with powered base. |
| AR1 | Raceway |  |  |  |
| E | $2+2$ |  |  |  |
| T | Transitional |  | Ceiling infeed connects from ceiling | Specify jumper cables between |
| 1 | Length |  | junction box to desk height outlet module or to base power rail. | outlet modules. Application dimension indicates maximum |
|  |  | NOTE: The City of New York does not approve use of liquid-tight PVC conduit For installations | Specify Currents ceiling infeed panel separately. | Service Wall cover width between outlets covers at the same height. <br> Excess cable may be stored in |
|  |  | anywhere in the City of New York, specify NYC infeed kits (AR1 | Base power infeed connects building power to either end of base | interior of wall frame. |
|  |  | EPHlor 2, AR1 TPH1 or 2), which do not contain PVC. To connect power from the Service Wall to wall-started panels: specify standard (not transitional) jumper cables. Also specify Raceway Cable Managers (AR1 RCM) to support power jumpers within the Service | raceway power rail. <br> Hardwire base infeed is approved for City of New York installations. Infeed includes junction box for base raceway and connector to desk height outlet module, or two connectors to adjacent base raceway power rails. | Base raceway power rail is suspended between panel supports $3^{\prime \prime}$ above floor. $48^{\prime \prime}$ Service Wall accepts one $12^{\prime \prime}$ rail, $60^{\prime \prime}$ Service Wall accepts one $24^{\prime \prime}$ rail, $72^{\prime \prime}$ accepts two $12^{\prime \prime}$ rails. $12^{\prime \prime}$ rails may also be inserted at any straight connection. |
|  |  | Wall base between the base or desk-height power module and the attached panel. | Transitional connectors connect Service Wall power components to powered Morrison or Reff panels or Morrison Network desks. Application dimension indicates distance | Specify $12^{\prime \prime}$ base power connector between $12^{\prime \prime}$ rails in a $72^{\prime \prime} W$ Service Wall base, or straddling a Service Wall connection. Specify $36^{\prime \prime}$ base power connector to pass through a connection between adjacent powered bases. |

# Power, data and communications components for Service Walls 

$3+3$ raceway
outlet module, central switch and outlets

| description | type | w | d | h | pattern no. | black | orange (-0) <br> or orange triangle (-T) | no finish |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Desk-height outlet module | $21^{\prime \prime}-48^{\prime \prime} \mathrm{H}$ | $6^{\prime \prime}$ | 1 " | 9 " | AR1 TOM |  |  | \$226. |


| Central switch | 21-48"H | AR1-ELS-B |  |  | 546. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Duplex outlet | Circuit A | AR1 DA | 47. |  |  |
|  | Circuit A, with controlled symbol | AR1 DAC | 47. |  |  |
|  | Circuit B | AR1 DB | 47. |  |  |
|  | Circuit B, with controlled symbol | AR1 DBC | 47. |  |  |
|  | Circuit C | AR1 DC | 47. |  |  |
|  | Circuit C, with controlled symbol | AR1 DCC | 47. |  |  |
|  | Circuit X | AR1 DX | 47. | 52. |  |
|  | Circuit X, with controlled symbol | AR1 DXC | 47. |  |  |
|  | Circuit Y | AR1 DY | 47. | 52. |  |
|  | Circuit Y, with controlled symbol | AR1 DYC | 47. |  |  |
|  | Circuit Z | AR1 DZ | 47. | 52. |  |
|  | Circuit Z, with controlled symbol | AR1 DZC | 47. |  |  |

Order Code
Specification Information

| Example: | AR1 TOM |
| :--- | :--- |
| AR1 | Raceway |
| $\mathbf{T}$ | $3+3$ |
| OM | Outlet Module |

Raceway components distribute six $20-\mathrm{amp}$ circuits at desk height or wall base: three convenience circuits and three protected circuits, with separate grounds and heavy-duty \#10 neutrals.

Application Notes

Service Wall power may be distributed point-to-point between outlet modules at desk height or in the base raceway. Outlet modules and power rails accept two duplex outlets on each face and four connector/jumper cables.

Modular desk-height outlet module mounts between frame studs at any height from $21^{\prime \prime}-48^{\prime \prime}$, above or below adjacent worksurfaces. Each $12^{\prime \prime} \mathrm{W}$ frame bay can accept two outlet housings (up to four duplex outlets on each side.)
Central switch controls three outlets inside Service Wall frame for task or ambient lights. Switch occupies right-hand outlet opening in outlets cover on one side of wall.

Central switch includes white rocker switch, connector to adjacent outlet module, and three simplex outlets on circuit B $(2+2$ or $3+3)$.

Outlet modules and power rails accept two duplex outlets on each face. Specify outlets with black face for convenience circuits. Specify orange face or black with orange triangle for protected circuits with separate ground and neutral in building power supply.

Power, data and communications components for
3+3 raceway
other hardware

| description | type | w | d | h | pattern no. | no finish |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Power infeeds | Base power | $49^{\prime \prime}$ |  |  | AR1 TPI2 | \$226. |
|  | Desk height power | 85" |  |  | AR1 TPI5 | 262. |
|  | Ceiling infeed | $145^{\prime \prime}$ |  |  | AR1 TPIC | 321. |
| Hardwire base infeeds (NYC) | One connector |  |  |  | AR1 TPH1 | 414. |
|  | Two connectors |  |  |  | AR1 TPH2 | 641. |
| Jumper cable | $12^{\prime \prime}$ wall/36" desk | $37^{\prime \prime}$ |  |  | AR1 TJ1 | 129. |
|  | $24^{\prime \prime}$ wall/ $/ 48^{\prime \prime}$ desk | $49^{\prime \prime}$ |  |  | AR1 TJ2 | 171. |
|  | $36^{\prime \prime}$ wall/ $/ 60^{\prime \prime}$ desk | $61^{\prime \prime}$ |  |  | AR1 TJ3 | 208. |
|  | $48^{\prime \prime}$ wall/72" desk | $73^{\prime \prime}$ |  |  | AR1 TJ4 | 226. |
|  | $60^{\prime \prime}$ wall/ $/ 84^{\prime \prime}$ desk | $85^{\prime \prime}$ |  |  | AR1 TJ5 | 245. |
|  | $72^{\prime \prime}$ wall/96" desk | 97" |  |  | AR1 TJ6 | 262. |
|  | $96^{\prime \prime}$ wall/ $120^{\prime \prime}$ desk | $121^{\prime \prime}$ |  |  | AR1 TJ8 | 299. |
|  | $120^{\prime \prime}$ wall/144" desk | $145^{\prime \prime}$ |  |  | AR1 TJ10 | 334. |
|  | 144 " wall | $169^{\prime \prime}$ |  |  | AR1 TJ12 | 374. |
| Transitional connectors for Morrison or Reff | $12^{\prime \prime}$ | $61^{\prime \prime}$ |  |  | AR1 TT1 | 245. |
|  | $36^{\prime \prime}$ | $85^{\prime \prime}$ |  |  | AR1 TT3 | 300. |
|  | $60^{\prime \prime}$ | 109" |  |  | AR1 TT5 | 334. |
|  | $96^{\prime \prime}$ | $133^{\prime \prime}$ |  |  | AR1 TT8 | 375. |
| Base raceway power rail | $48^{\prime \prime}$ or $72^{\prime \prime}$ frame | $12^{\prime \prime}$ |  |  | AR1 T2 | 245. |
|  | $60^{\prime \prime}$ frame | $24^{\prime \prime}$ |  |  | AR1 T3 | 282. |
| Base power connectors | Within a frame | $13^{\prime \prime}$ |  |  | AR1 TPC1 | 113. |
|  | Frame to frame | $37^{\prime \prime}$ |  |  | AR1 TPC2 | 129. |


| Order Cod |  |
| :---: | :---: |
| Example: | AR1 TT5 |
| AR1 | Raceway |
| T | 3+3 |
| T | Transitional |
| 5 | Length |

## Specification Information

Raceway components distribute six 20-amp circuits at desk height or wall base: three convenience circuits and three protected circuits, with separate grounds and heavy-duty \#10 neutrals.
NOTE: The City of New York does not approve use of liquid-tight PVC conduit. For installations anywhere in the City of New York, specify NYC infeed kits (AR1 EPH1 or 2, AR1 TPH1 or 2), which do not contain PVC. To connect power from the Service Wall to wall-started panels: specify standard (not transitional) jumper cables. Also specify Raceway Cable Managers (AR1 RCM) to support power jumpers within the Service Wall base between the base or desk-height power module and the attached panel.

## Application Notes

Desk height power infeed connects from floor box to desk height outlets module inside Service Wall.
Ceiling infeed connects from ceiling junction box to desk height outlet module or to base power rail. Specify Currents ceiling infeed panel separately.
Base power infeed connects building power to either end of base raceway power rail.
Hardwire base infeed is approved for City of New York installations. Infeed includes junction box for base raceway and connector to desk height outlet module, or two connectors to adjacent base raceway power rails.
Transitional connectors connect Currents Service Wall power components to powered Morrison or Reff panels or Morrison Network desks.
Application dimension indicates distance from Service Wall outlet module to perpendicular panel.

Specify jumper cables between outlet modules. Application dimension indicates maximum wall cover width between outlets covers at the same height. Excess cable may be stored in interior of Service Wall frame.

Base raceway power rail is suspended between panel supports $3^{\prime \prime}$ above floor. 48 " Service Wall accepts one $12^{\prime \prime}$ rail, $60^{\prime \prime}$ Service Wall accepts one $24^{\prime \prime}$ rail, $72^{\prime \prime}$ accepts two $12^{\prime \prime}$ rails. $12^{\prime \prime}$ rails may also be inserted at any straight connection.
Specify $12^{\prime \prime}$ base power connector between $12^{\prime \prime}$ rails in a $72^{\prime \prime}$ W Service Wall base, or straddling a Service Wall connection. Specify $36^{\prime \prime}$ base power connector to pass through a connection between adjacent powered bases.

## Power, data and communications components for Service Walls replacement components for Equity

| description | type | w | d h | pattern no. | no finish | black | orange (-O) or orange triangle (-T) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Replacement duplexes for Equity | Circuit A |  |  | ARE1 DA |  | \$47. |  |
|  | Circuit B |  |  | ARE1 DB |  | 47. |  |
|  | Circuit C |  |  | ARE1 DC |  | 47. |  |
|  | Circuit X |  |  | ARE1 DX |  | 47. |  |
|  | Circuit X, orange face or orange triangle |  |  | ARE1 DX (O or T) |  |  | 52. |
|  | Circuit Y |  |  | ARE1 DY |  | 47. |  |
|  | Circuit Y, orange face or orange triangle |  |  | ARE1 DY (O or T) |  |  | 52. |
|  | Circuit Z |  |  | ARE1 DZ |  | 47. |  |
|  | Circuit Z, orange face or orange triangle |  |  | ARE1 DZ (O or T) |  |  | 52. |
| Transitional power connector Equity 2+2 | $12^{\prime \prime}$ | $61^{\prime \prime}$ |  | ARE1 ET1 | 208. |  |  |
|  | $36^{\prime \prime}$ | $85^{\prime \prime}$ |  | ARE1 ET3 | 262. |  |  |
|  | $60^{\prime \prime}$ | 109" |  | ARE1 ET5 | 300. |  |  |
| Transitional power connector Equity 3+3 | $12^{\prime \prime}$ | $61^{\prime \prime}$ |  | ARE1 TT1 | 245. |  |  |
|  | $36^{\prime \prime}$ | 85" |  | ARE1 TT3 | 300. |  |  |
|  | $60^{\prime \prime}$ | 109" |  | ARE1 TT5 | 334. |  |  |
| Replacement power infeed, Equity panel | $2+2$ |  |  | ARE1 EP1 | 309. |  |  |
|  | $3+3$ |  |  | ARE1 TP1 | 358. |  |  |


| Order Code | Specification Information | Application Notes |  |
| :--- | :--- | :--- | :--- |
| Example: | ARE1 ET3 |  | Replacement duplexes for Equity <br> convert existing 3 3+l terminal <br> blocks in Equity panels to 2 $2+2$ when <br> connected to and supplied by | | Transitional power connector |
| :--- |
| connects Service Wall power |
| components to Equity panel base |
| power. |


| description | w | d | h | pattern no. | no finish | paint |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cable clips for wall studs (100) | 1/4" | 1/2'1 | $1^{1 / 2} 2^{\prime \prime}$ | AR1 PCC 100 | \$94. |  |
| 同 |  |  |  |  |  |  |
| High capacity cable holders (10) | $1{ }^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $2^{1 / 212}$ | AR1 HCC H10 | 39. |  |


| Raceway cable managers (10) $\quad$ AR1 RCM 10 | 76. |
| :--- | :--- | :--- |



Ceiling infeed panel for stabilizer end cabinet, T-end or power monument

| $3^{1 / 22^{\prime \prime}}$ | $5^{\prime \prime}$ | $48^{\prime \prime}$ | APX CIP4 ( ) | 574. |
| :---: | :--- | :--- | :--- | :--- |
| $3^{1 / 2^{\prime \prime}}$ | $5^{\prime \prime}$ | $72^{\prime \prime}$ | APX CIP6 ( ) | 671. |
| $3^{1 / 2^{\prime \prime}}$ | $5^{\prime \prime}$ | $96^{\prime \prime}$ | APX CIP8 ( ) | 767. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AR1 PCC 100 | Cable clips and cable managers are black plastic. | Specify cable clips, approximately 50 per wall frame to support and manage cables on the face of studs in the Service Wall frame. Each clip manages up to 14 Category 5 or fiber optic cables; four clips attach between $21^{\prime \prime}-30^{\prime \prime}, 30^{\prime \prime}-39^{\prime \prime}, 39^{\prime \prime}-48^{\prime \prime}$; six between $48^{\prime \prime}-64{ }^{\prime \prime} \mathrm{H}$. Only two clips fit behind a cable tray cover at the $21^{\prime \prime}-30^{\prime \prime}$ height. | Raceway cable managers are U-shape cable supports that snap into the underside of the Service Wall frame. Plan one per foot to contain data cables or power jumpers in the base raceway. |
| AR1 | Raceway |  |  |  |
| PCC | Cable clip | Cable holders are light grey plastic. |  |  |
| 100 | Size/Quantity | Specify painted finish for hardwire |  |  |
|  |  | High capacity cable holders may not be used in conjunction with AutoStrada access covers. |  | Ceiling infeed panel attaches to end of Service Wall adjacent to Currents, Morrison, or Reff T-end panel with $3^{1 / 2} / 2^{\prime \prime}$ extension, or to power |
|  |  |  | Specify high capacity cable holders approximately 20 per Service Wall frame to support and manage larger bundles of cables. Each holds up to 55 Cat 5 cables; two holders attach to studs at each $9^{\prime \prime}$ level; three holders at the $16^{\prime \prime}$ level of a $64^{\prime \prime} \mathrm{H}$ | monument. Center channel, $2^{\prime \prime}$ x $2^{1} / 2^{11}$, accommodates one or two power infeed cables. Each side channel is $1^{1 / 22^{\prime \prime}} \times 3^{1 / 22^{\prime \prime}}$ lay-in cable raceway, for continuous lay-in cabling from ceiling to Service Wall surface. |
|  |  |  | Service Wall. Only one holder fits behind a cable tray cover at the $21^{\prime \prime}-30^{\prime \prime}$ height (upside down). | Specify ceiling infeed separately. |
|  |  |  |  |  |


| description | type | application | pattern no. | black |
| :---: | :---: | :---: | :---: | :---: |
| PDC Module accessories | PDC Module extender (set of 10) |  | MR3 PDCX | \$223. |
| AMP PDC Modules | Faceplate and 4 Enhanced Category 5 outlets |  | AMC PDC 5E4N | 252. |
| AMP Modular components | Blank insert (10) |  | AMC B10 | 30. |
|  | Category 3 outlet (RJ11 six position) | Punch-down back | AMC 03 | 30. |
|  | Category 6 quantum (RJ45, 110) | Punch-down back | AMC 06 | 59. |
|  | Communications faceplates | AMP outlet faceplate, 2-port | AMC FP2 (L or N) | 30. |
|  | Communications faceplates | AMP outlet faceplate, 3-port | AMC FP3 (L or N) | 30. |
|  | Enhanced Category 5 outlet (RJ45, 110) | Punch-down back | AMC 05E | 40. |
|  | Fiber optics outlet 50/125 micron fiber jack |  | AMC OF500 | 202. |
|  | Fiber optics outlet 62.5/125 micron fiber jack |  | AMC OF625 | 202. |
| AMP modular communications/ zone distribution | AMP NetConnect consolidation point, 12-port |  | AMC5 CP12 | 796. |
|  | AMP NetConnect mounting bracket |  | AMB CP12-AMP | 52. |
|  | AMP pre-terminated outlet cable, $20^{\prime}$ |  | AMC5 OC20(A or B) | 100. |
|  | AMP pre-terminated outlet cable, $30^{\prime}$ |  | AMC5 OC30(A or B) | 113. |
|  | AMP pre-terminated outlet cable, $40^{\prime}$ |  | AMC5 OC40(A or B) | 121. |
|  | AMP pre-terminated outlet cable, $50^{\prime}$ |  | AMC5 OC50(A or B) | 128. |
| Lucent zone distribution | Hinged mounting brackets for 24-port consolidation point (pair) |  | AMB CP24 LUC | 146. |
| Outlet fillers (Set of 10) |  |  | AR OF | 41. |


| description | type | w | d | h | pattern no. | $\begin{aligned} & \text { glazed } \\ & \mathrm{G}(\mathrm{C} / \mathrm{T}) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Linkable screens | $39^{\prime \prime} \mathrm{H}$ | $24^{\prime \prime}$ | $2^{\prime \prime}$ | $39^{\prime \prime}$ | AP1 3924()()() | \$1,015. |
|  |  | $36^{\prime \prime}$ | $2^{\prime \prime}$ | $39^{\prime \prime}$ | AP1 3936()()() | 1,219. |
|  |  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | $39^{\prime \prime}$ | AP1 3948()()() | 1,465. |
|  | $48^{\prime \prime} \mathrm{H}$ | $18^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AP1 4818()()() | 1,014. |
|  |  | $24^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AP1 4824()()() | 1,118. |
|  |  | $30^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AP14830()()() | 1,241. |
|  |  | $36^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AP1 4836()()() | 1,342. |
|  |  | $42^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AP14842()()() | 1,495. |
|  |  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AP1 4848()()() | 1,611. |
|  | 64"H | $18{ }^{\prime \prime}$ | $2^{\prime \prime}$ | 64 " | AP1 6418()()() | 1,181. |
|  |  | $24^{\prime \prime}$ | $2^{\prime \prime}$ | 64 " | AP1 6424()()() | 1,324. |
|  |  | $30^{\prime \prime}$ | $2^{\prime \prime}$ | $64^{\prime \prime}$ | AP16430()()() | 1,446. |
|  |  | $36^{\prime \prime}$ | $2^{\prime \prime}$ | 64 " | AP1 6436()()() | 1,591. |
|  |  | $42^{\prime \prime}$ | $2^{\prime \prime}$ | $64^{\prime \prime}$ | AP1 6442()()() | 1,715. |
|  |  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | $64^{\prime \prime}$ | AP16448()()() | 1,902. |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AP1 3924 GT 612813 | Surface types: | Linkable screens divide |
| AP1 | Currents screen | G Glazed | workstations perpendicular to |
| 39 | Height |  | not required. Linkable screens |
| 24 | Width | For glazed panels specify: | connect with standard |
| $\overline{\mathrm{G}}$ | Surface type | $\stackrel{C}{\mathrm{C}} \quad$ Clear tempered glass | Morrison/Currents wall starters and |
| T | Surface finish |  | Currents linkable screen connectors. |
| 612 | Frame finish | Specify painted finish for glazed |  |
| 813 | Trim color | panel frame. | Screens are supported by two legs with leveling glides and include |
|  |  | Specify trim grey or easy grey integral color for top cap. | Currents top cap. Specify connectors separately. |
|  |  | Linkable screen legs are trim grey. | Glazed linkable screens use <br> Morrison glazed panel construction. |


| description | type | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 35 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Screens | $39^{\prime \prime} \mathrm{H}$ | $18^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $39^{\prime \prime}$ | AP1 3918 N( )( ) | \$354. | \$394. | \$412. | \$474. | \$492. | \$518. | \$574. | \$602. | \$632. |
|  |  | $24^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $39^{\prime \prime}$ | AP1 3924 N( )( ) | 402. | 442. | 470. | 534. | 556. | 588. | 650. | 682. | 716. |
|  |  | $30^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $39^{\prime \prime}$ | AP1 3930 N( )( ) | 432. | 482. | 504. | 578. | 602. | 642. | 702. | 742. | 774. |
|  |  | $36^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $39^{\prime \prime}$ | AP1 3936 N( )( ) | 484. | 538. | 566. | 646. | 672. | 712. | 786. | 826. | 864. |
|  |  | $42^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $39^{\prime \prime}$ | AP1 3942 N( )( ) | 544. | 604. | 642. | 730. | 756. | 808. | 890. | 930. | 978. |
|  |  | $48^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $39^{\prime \prime}$ | AP1 3948 N( )( ) | 595. | 658. | 690. | 790. | 824. | 874. | 964. | 1,012. | 1,064. |
|  |  | $60^{\prime \prime}$ | $2^{1 / 4 \prime}{ }^{\prime \prime}$ | $39^{\prime \prime}$ | AP1 3960 N( )( ) | 690. | 764. | 806. | 916. | 956. | 1,016. | 1,122. | n/a | n/a |
|  | 48"H | $18^{\prime \prime}$ | $2^{1 / 4^{\prime \prime}}$ | $48^{\prime \prime}$ | AP1 4818 N( )( ) | 414. | 464. | 484. | 554. | 574. | 610. | 674. | 706. | 744. |
|  |  | $24^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $48^{\prime \prime}$ | AP14824 N( )( ) | 472. | 518. | 548. | 624. | 652. | 692. | 760. | 796. | 840. |
|  |  | $30^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $48^{\prime \prime}$ | AP1 4830 N()$($ ) | 508. | 568. | 596. | 680. | 708. | 752. | 828. | 866. | 912. |
|  |  | $36^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $48^{\prime \prime}$ | AP14836 N( )( ) | 572. | 638. | 666. | 760. | 790. | 842. | 926. | 974. | 1,018. |
|  |  | $42^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $48^{\prime \prime}$ | AP1 4842 N()() | 644. | 712. | 748. | 856. | 896. | 950. | 1,044. | 1,094. | 1,152. |
|  |  | $48^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $48^{\prime \prime}$ | AP14848 N( )( ) | 698. | 774. | 818. | 930. | 970. | 1,032. | 1,136. | 1,192. | 1,252. |
|  |  | $60^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $48^{\prime \prime}$ | AP14860 N( )( ) | 816. | 904. | 950. | 1,086. | 1,128. | 1,198. | 1,322. | n/a | n/a |
|  | 64"H | $18^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6418 A( )( ) | 538. | 600. | 628. | 718. | 748. | 792. | 872. | 916. | 964. |
|  |  | $24^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6424 A( )( ) | 594. | 658. | 690. | 790. | 824. | 874. | 964. | 1,012. | 1,064. |
|  |  | $30^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6430 A( )( ) | 666. | 742. | 776. | 892. | 926. | 984. | 1,086. | 1,136. | 1,192. |
|  |  | $36^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6436 A( )( ) | 720. | 802. | 842. | 962. | 1,004. | 1,064. | 1,172. | 1,230. | 1,294. |
|  |  | $42^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6442 A( )( ) | 792. | 884. | 926. | 1,060. | 1,104. | 1,176. | 1,294. | 1,360. | 1,424. |
|  |  | $48^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6448 A( )( ) | 852. | 946. | 990. | 1,132. | 1,182. | 1,256. | 1,382. | 1,452. | 1,522. |
|  |  | $60^{\prime \prime}$ | $2^{1 / 4 \prime}$ | 64" | AP1 6460 A( )( ) | 964. | 1,070. | 1,124. | 1,286. | 1,338. | 1,422. | 1,566. | n/a | n/a |


| Order Code |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AP1 3924 N15 813 | Surface types: | Linkable screens divide |
| AP1 | Currents screen | N Upholstered | workstations perpendicular to |
| 39 | Height | A High performance acoustical | Service Wall where base raceway is not required. Linkable screens |
| 24 | Width | Specify fabric group: | connect with standard |
| N | Surface type | 10 Fabric group 10 | Morrison/Currents wall starters and Currents linkable screen |
| 15 | Fabric group | 15 Fabric group 15 | connectors. |
| 813 | Trim color | $20 \quad$ Fabric group 20 |  |
|  |  | 30 Fabric group 30 | Screens are supported by two legs |
|  |  | 35 Fabric group 35 | with leveling glides and include |
|  |  | 40 Fabric group 40 | Currents top cap. Specify |
|  |  | 45 Fabric group 45 | connectors separately. |
|  |  | 50 Fabric group 50 |  |
|  |  | 55 Fabric group 55 | Upholstered $39^{\prime \prime}$ and $48^{\prime \prime}$ screens use Morrison Options panel |
|  |  | Specify trim grey or easy grey | construction. Upholstered 64" |
|  |  | integral color for top cap. | screens use high performance acoustical Morrison panel |
|  |  | Linkable screen legs are trim grey. | construction. |

description
Linkable screens

| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AP1 4824M 813 | Surface types: | Linkable screens divide |
| AP1 | Currents screen | M Marker surface | workstations perpendicular to |
| 48 | Height |  | Service Wall where base raceway is not required. Linkable screens |
| 24 | Width | integral color for top cap. | connect with standard |
| M | Surface type |  | Morrison/Currents wall starters and |
| 813 | Trim color | Linkable screen legs are trim grey. | Currents linkable screen connectors. |
|  |  |  | Screens are supported by two legs with leveling glides and include Currents top cap. Specify connectors separately. |
|  |  |  | Marker surface linkable screens use Morrison veneer panel construction. |
|  |  |  |  |


| description | type | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 35 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Linkable screens | $48^{\prime \prime} \mathrm{H}$ | $24^{\prime \prime}$ | $2^{1 / 8^{\prime \prime}}$ | $48^{\prime \prime}$ | AP1 4824M( )( ) | \$747. | \$782. | \$796. | \$846. | \$860. | \$887. | \$929. | \$948. | \$978. |
|  |  | $30^{\prime \prime}$ | $2^{1 / 818}$ | $48^{\prime \prime}$ | AP1 4830M( )( ) | 813. | 843. | 858. | 912. | 927. | 952. | 1,006. | 1,026. | 1,063. |
|  |  | $36^{\prime \prime}$ | $21 / 8^{\prime \prime}$ | $48^{\prime \prime}$ | AP1 4836M( )( ) | 895. | 932. | 943. | 1,006. | 1,019. | 1,059. | 1,110. | 1,140. | 1,179. |
|  |  | $42^{\prime \prime}$ | $21 / 8^{\prime \prime}$ | $48^{\prime \prime}$ | AP1 4842M( )( ) | 1,010. | 1,049. | 1,062. | 1,134. | 1,148. | 1,187. | 1,248. | 1,276. | 1,324. |
|  |  | $48^{\prime \prime}$ | $2^{1 / 81}{ }^{\prime \prime}$ | $48^{\prime \prime}$ | AP1 4848M( )( ) | 1,116. | 1,157. | 1,176. | 1,249. | 1,278. | 1,333. | 1,378. | 1,415. | 1,463. |
|  | 64"H | $24^{\prime \prime}$ | $2^{1 / 818}$ | $64^{\prime \prime}$ | AP1 6424M( )( ) | 879. | 931. | 942. | 1,008. | 1,034. | 1,083. | 1,139. | 1,160. | 1,204. |
|  |  | $30^{\prime \prime}$ | $21 / 8^{\prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6430M( )( ) | 986. | 1,048. | 1,057. | 1,134. | 1,157. | 1,206. | 1,260. | 1,292. | 1,335. |
|  |  | $36^{\prime \prime}$ | $21 / 8^{\prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6436M( )( ) | 1,097. | 1,157. | 1,179. | 1,251. | 1,284. | 1,343. | 1,392. | 1,430. | 1,477. |
|  |  | $42^{\prime \prime}$ | $2^{1 / 81} 8^{\prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6442M( )( ) | 1,201. | 1,283. | 1,300. | 1,385. | 1,415. | 1,465. | 1,525. | 1,565. | 1,621. |
|  |  | $48^{\prime \prime}$ | $21 / 8^{\prime \prime}$ | $64{ }^{\prime \prime}$ | AP1 6448M( )( ) | 1,372. | 1,457. | 1,476. | 1,564. | 1,599. | 1,658. | 1,735. | 1,778. | 1,836. |



| description | type | w | d | h | pattern no. | price |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: |
| End trim, linkable screens (no connector) | $39^{\prime \prime}$ screen | - | $2^{\prime \prime}$ | $39^{\prime \prime}$ | AA139E() | $\$ 50$. |
|  |  | $48^{\prime \prime}$ screen | - | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AA148E() |
| $64^{\prime \prime}$ screen | - | $2^{\prime \prime}$ | $64^{\prime \prime}$ | AA164E() | 54. |  |


| Raceway cover for Currents end connector or end trim on Morrison panel <br> Top trim, linkable screens (replacement part) |  |  | AA1RE( ) |  | 36. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $6{ }^{\prime \prime}$ | $2^{\prime \prime}$ | - | AA1T06() | 9. |
|  | $18^{\prime \prime}$ | $2^{\prime \prime}$ | - | AA1T18() | 12. |
|  | $24^{\prime \prime}$ | $2^{\prime \prime}$ | - | AA1T24() | 15. |
|  | $30^{\prime \prime}$ | $2^{\prime \prime}$ | - | AA1T30() | 28. |
|  | $36^{\prime \prime}$ | $2^{\prime \prime}$ | - | AA1T36() | 30. |
|  | $42^{\prime \prime}$ | $2^{\prime \prime}$ | - | AA1T42() | 31. |
|  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | - | AA1T48() | 33. |
|  | $60^{\prime \prime}$ | $2^{\prime \prime}$ | - | AA1T60() | 36. |
| Linkable screen feet, pair (replacement part) |  |  |  | AP1 LF | 71. |


| Carpet grips (set of 10) |  |  | MM2-CG |  | 33. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Non-skid pads (set of 10) |  |  |  | AA1NSK | 43. |
| Screen starter | $4{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | $16^{\prime \prime}$ | AA1B() | 176. |



| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AA1 T06 813 | Specify painted finish for raceway cover for Currents end connector. | End trim is economical vertical trim cover for linkable screen where no end connector (or cantilever track) is required. End trim includes top cap. | Specify screen starter to connect Wall-connected screen perpendicular to Service Wall face. Clamp bracket attaches Wall-connected screen anywhere along structural base. Outside surface of screen at end of Wall will be approximately $1^{\prime \prime}$ from end. |
| AA1 T | Top trim, panel |  |  |  |
| 06 | Width | Specify trim grey or easy grey integral color for end trim and top trim. |  |  |
| 813 | Trim color |  |  |  |
|  |  | Linkable screen legs are trim grey. | Raceway cover encloses end of Morrison panel raceway under Currents end trim or end connector. |  |
|  |  |  | Top trim corresponds in width to linkable screens or Morrison panels. No Currents top trim is available for Morrison connectors (specify | No screen starter is needed to attach Service Wall-connected screen to corresponding height Currents T-end at end of spine. |
|  |  |  | linkable screen connectors). <br> Top caps are included with Currents screen connectors. | Screen-to-worksurface bracket stabilizes Wall-connected screen by attaching to underside of worksurface at any height. |
|  |  |  | Linkable screen feet may be ordered to convert Morrison panels with raceway to Currents linkable screens. | Specify left or right end of worksurface. |
|  |  |  |  |  |


| Order Code |  |
| :--- | :--- |
| Example: | AA1 T06 $\mathbf{8 1 3}$ |
| $\mathbf{A A 1 ~ T}$ | Top trim, panel |
| $\mathbf{0 6}$ | Width |
| $\mathbf{8 1 3}$ | Trim color |

## Specification Information

Specify painted finish for raceway cover for Currents end connector.
Specify trim grey or easy grey integral color for end trim and top trim.
Linkable screen legs are trim grey.

## Application Notes

End trim is economical vertical trim Specify screen starter to connect cover for linkable screen where no Wall-connected screen end connector (or cantilever track) is required. End trim includes top cap.
Raceway cover encloses end of Morrison panel raceway under Currents end trim or end connector.
Top trim corresponds in width to linkable screens or Morrison panels.
No Currents top trim is available for
Morrison connectors (specify linkable screen connectors).
Top caps are included with Currents screen connectors.

Linkable screen feet may be ordered to convert Morrison panels with raceway to Currents linkable screens.

Wall-connected screen perpendicular to Service Wall face. Clamp bracket attaches
Wall-connected screen anywhere along structural base. Outside surface of screen at end of Wall will be approximately $1^{\prime \prime}$ from end.

No screen starter is needed to attach Service Wall-connected screen to corresponding height Currents T-end at end of spine.
Screen-to-worksurface bracket stabilizes Wall-connected screen by attaching to underside of worksurface at any height.
Specify left or right end of worksurface.

| description | type | w | d | h | pattern no. | no finish | trim grey |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Connector track | No trim | - | - | $39^{\prime \prime}$ | MC1-39S1 | \$74. |  |
|  | No trim | - | - | $48^{\prime \prime}$ | MC1-48S1 | 84. |  |
|  | No trim | - | - | $64^{\prime \prime}$ | MC1-64S1 | 90. |  |
|  |  | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $39^{\prime \prime}$ | AC1 39L2() |  | 179. |
|  |  | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AC1 48L2() |  | 189. |
|  |  | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $64^{\prime \prime}$ | AC1 64L2() |  | 204. |
|  |  |  |  |  |  |  |  |
| $\overline{90^{\circ} 3 \text {-way T }}$ |  | $2^{1 / 4}{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $39^{\prime \prime}$ | AC1 39T3() |  | 228. |
|  |  | $2^{1 / 4} 4^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AC1 48T3() |  | 240. |
|  |  | $2^{1 / 4}{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $64^{\prime \prime}$ | AC1 64T3() |  | 257. |



|  | $2^{11 / 4^{\prime \prime}}$ | $39^{\prime \prime}$ | AC1 39X4() | 267. |
| :--- | :--- | :--- | :--- | :--- |
| $2^{1 / 4^{\prime \prime}}$ | $2^{1 / 4^{\prime \prime}}$ | $48^{\prime \prime}$ | AC1 48X4() | 296. |
| $2^{1 / 4^{\prime \prime}}$ | $2^{1 / 4^{\prime \prime}}$ | $64^{\prime \prime}$ | AC1 64X4() | 330. |


| End connector (with connector track) | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $39^{\prime \prime}$ | AC1 39E1() | 80. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AC1 48E1() | 84. |
|  | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $64^{\prime \prime}$ | AC1 64E1() | 95. |

$\left.\begin{array}{lllll}\text { Order Code } & \text { Specification Information } & \text { Application Notes } \\ \hline \text { Example: } & \text { AC1 39L2 813 } & & \begin{array}{l}\text { Specify trim grey or easy grey } \\ \text { integral color for top and vertical } \\ \text { itim. }\end{array} & \begin{array}{l}\text { Connectors join linkable screens or } \\ \text { Morrison panels in straight, } 90^{\circ} \text { or } \\ 120^{\circ} \text { post configurations. }\end{array}\end{array} \begin{array}{l}\text { Carpet grips snap into linkable } \\ \text { screen glides to prevent components } \\ \text { from sliding. Glide rotates in carpet } \\ \text { grip to permit levelling. }\end{array}\right]$


| Order Code |  |
| :--- | :--- |
| Example: | AC1 39V2 813 |
| $\mathbf{A C 1}$ | Linkable screen <br> connector |
| $\mathbf{3 9}$ | Height |
| $\mathbf{V 2}$ | $120^{\circ}$ 2-way |
| $\mathbf{8 1 3}$ | Trim color |

## Specification Information

Specify trim grey or easy grey integral color for top and vertical trim.

Connector post is painted black extrusion.
Carpet grips are black integral color surface.

## Application Information

Connectors join linkable screens or Morrison panels in straight, $90^{\circ}$ or $120^{\circ}$ post configurations.

The connectors include connector tracks, a triangular post and top and vertical trim (where required).

# Mobile screens <br> upholstered surfaces 

| description | type | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 35 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mobile screen, upholstered | $48{ }^{\prime \prime} \mathrm{H}$ | $48^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AF 4848 AM ( ) ( ) | \$1,810. | \$1,862. | \$1,911. | \$2,014. | \$2,063. | \$2,116. | \$2,165. | \$2,268. | \$2,370. |
|  |  | $60^{\prime \prime}$ | $2^{\prime \prime}$ | $48^{\prime \prime}$ | AF 4860 AM ( ) ( ) | 1,977. | 2,027. | 2,084. | 2,187. | 2,235. | 2,285. | 2,335. | 2,437. | 2,538. |
|  | 64"H | $48^{\prime \prime}$ | $2^{\prime \prime}$ | 64" | AF 6448 AM ( ) () | 1,965. | 2,027. | 2,098. | 2,235. | 2,300. | 2,370. | 2,437. | 2,571. | 2,707. |
|  |  | $60^{\prime \prime}$ | $2^{\prime \prime}$ | 64" | AF 6460 AM ( ) ( ) | 2,300. | 2,370. | 2,437. | 2,571. | 2,640. | 2,707. | 2,774. | 2,910. | 3,049. |



## upholstered surface

Service Wall crown applications

| description | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 35 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $12^{\prime \prime} \mathrm{H}$ add-up panels | $24^{\prime \prime}$ | $2^{\prime \prime}$ | $12^{\prime \prime}$ | AU 1224 A () | \$476. | \$496. | \$512. | \$548. | \$568. | \$584. | \$600. | \$640. | \$670. |
|  | $36^{\prime \prime}$ | $2^{\prime \prime}$ | $12^{\prime \prime}$ | AU 1236 A () | 548. | 568. | 584. | 620. | 640. | 654. | 670. | 706. | 744. |
|  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | $12^{\prime \prime}$ | AU 1248 A () | 620. | 640. | 654. | 688. | 706. | 724. | 744. | 776. | 814. |
|  | $60^{\prime \prime}$ | $2^{\prime \prime}$ | $12^{\prime \prime}$ | AU 1260 A ( ) | 724. | 744. | 760. | 796. | 814. | 830. | 846. | 884. | 918. |


| 21"H add-up panels | $24^{\prime \prime}$ | $2^{\prime \prime}$ | $21^{\prime \prime}$ | AU 2124 A ( ) | 590. | 620. | 646. | 694. | 724. | 750. | 776. | 830. | 884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $36^{\prime \prime}$ | $2^{\prime \prime}$ | $21^{\prime \prime}$ | AU 2136 A ( ) | 682. | 706. | 734. | 784. | 814. | 840. | 866. | 918. | 972. |
|  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | $21^{\prime \prime}$ | AU 2148 A ( ) | 766. | 796. | 822. | 872. | 902. | 926. | 954. | 1,006. | 1,060. |
|  | $60^{\prime \prime}$ | $2^{\prime \prime}$ | $21^{\prime \prime}$ | AU 2160 A ( ) | 902. | 926. | 954. | 1,006. | 1,036. | 1,060. | 1,086. | 1,140. | 1,192. |


| $28^{\prime \prime} \mathrm{H}$ add-up panels | $24{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $28^{\prime \prime}$ | AU 2824 A ( ) | 706. | 744. | 776. | 846. | 884. | 918. | 954. | 1,022. | 1,092. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\square$ | $36^{\prime \prime}$ | $2^{\prime \prime}$ | $28^{\prime \prime}$ | AU 2836 A ( ) | 814. | 846. | 884. | 954. | 992. | 1,022. | 1,060. | 1,128. | 1,198. |
|  | $48^{\prime \prime}$ | $2^{\prime \prime}$ | $28^{\prime \prime}$ | AU 2848 A ( ) | 918. | 954. | 992. | 1,060. | 1,092. | 1,128. | 1,166. | 1,236. | 1,308. |
|  | $60^{\prime \prime}$ | $2^{\prime \prime}$ | $28^{\prime \prime}$ | AU 2860 A ( ) | 1,078. | 1,112. | 1,152. | 1,220. | 1,254. | 1,292. | 1,324. | 1,398. | 1,466. |


| Order Code |  |
| :--- | :--- |
| Example: | AU 2848 A20 |
| AU | Add up panel |
| $\mathbf{2 8}$ | Height |
| $\mathbf{4 8}$ | Width |
| $\mathbf{A}$ | Surface type |
| $\mathbf{2 0}$ | Fabric group |

## Specification Information

## Surface types:

A Tackable upholstered
Specify fabric group for upholstered add-up panels:
$10 \quad$ Fabric group 10
15 Fabric group 15
20 Fabric group 20
30 Fabric group 30
35 Fabric group 35
40 Fabric group 40
45 Fabric group 45
50 Fabric group 50
55 Fabric group 55
Edge trim is integral color trim grey finish.

Specify wide add-up panels for use on long Service Wall and Fence runs.

## Application Notes

Add-up panels add visual and acoustical privacy above any height Service Wall. Bottom edge, with wedge-shape plugs, inserts in center of crown at any point, regardless of upmounted storage. Add-up panels include continuous edge trim.

Upholstered add-up panels have been tested to NRC . 60 and STC 21.
When ordering $60^{\prime \prime}$ wide panels, please check width of fabric selected.

Overall height of service wall with $4 "$
standard crown and Add-up panels:

| Nominal | Add-up <br> height | Overall <br> height |
| :--- | :--- | :--- |


| height |  |  |
| :--- | :--- | :--- |
| $39^{\prime \prime}$ | $12^{\prime \prime}$ | $55^{\prime \prime}$ |
| $39^{\prime \prime}$ | $21^{\prime \prime}$ | $64^{\prime \prime}$ |
| $39^{\prime \prime}$ | $28^{\prime \prime}$ | $71^{\prime \prime}$ |
| $48^{\prime \prime}$ | $12^{\prime \prime}$ | $64^{\prime \prime}$ |
| $48^{\prime \prime}$ | $21^{\prime \prime}$ | $73^{\prime \prime}$ |
| $48^{\prime \prime}$ | $28^{\prime \prime}$ | $80^{\prime \prime}$ |
| $64^{\prime \prime}$ | $12^{\prime \prime}$ | $80^{\prime \prime}$ |
| $64^{\prime \prime}$ | $21^{\prime \prime}$ | $89^{\prime \prime}$ |
| $64^{\prime \prime}$ | $28^{\prime \prime}$ | $96^{\prime \prime}$ |


| description | type | width | depth | height | pattern number | clear tempered | powder |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Add up panels | frameless glass, $8^{\prime \prime} \mathrm{h}$ | $24^{\prime \prime}$ | $1 / 22^{\prime \prime}$ | $8^{\prime \prime}$ | AUA1 $0824 \mathrm{G}(\mathrm{)}$ () | \$291. | \$355. |
|  |  | $36^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $8^{\prime \prime}$ | AUA1 0836 G()() | 331. | 476. |
|  |  | $48^{\prime \prime}$ | $1 / 22^{\prime \prime}$ | $8^{\prime \prime}$ | AUA10848 G () () | 428. | 593. |
|  |  | $60^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $8^{\prime \prime}$ | AUA1 0860 G()() | 527. | 765. |
|  |  | $72^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $8{ }^{\prime \prime}$ | AUA1 $0872 \mathrm{G}(\mathrm{)}$ () | 593. | 923. |
|  | frameless glass, $12^{\prime \prime} \mathrm{h}$ | $24^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $12^{\prime \prime}$ | AUA1 $1224 \mathrm{G}($ )() | 349. | 400. |
|  |  | $36^{\prime \prime}$ | $1 / 22^{\prime \prime}$ | $12^{\prime \prime}$ | AUA11236 G ( ) ( ) | 494. | 566. |
|  |  | $48^{\prime \prime}$ | $1 / 22^{\prime \prime}$ | $12^{\prime \prime}$ | AUA11248 G ( ) ( ) | 629. | 727. |
|  |  | $60^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $12^{\prime \prime}$ | AUA11260 G () () | 768. | 888. |
|  |  | $72^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $12^{\prime \prime}$ | AUA1 $1272 \mathrm{G}($ ) () | 910. | 1,046. |
|  | frameless glass, $15^{\prime \prime} \mathrm{h}$ | $24^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $15^{\prime \prime}$ | AUA1 1524 G()() | 355. | 624. |
|  |  | $36^{\prime \prime}$ | $11 / 2^{\prime \prime}$ | $15^{\prime \prime}$ | AUA11536 G ( ) ( ) | 494. | 692. |
|  |  | $48^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $15^{\prime \prime}$ | AUA11548 G () () | 632. | 994. |
|  |  | $60^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $15^{\prime \prime}$ | AUA1 $1560 \mathrm{G}($ )() | 778. | 1,121. |
|  |  | $72^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $15^{\prime \prime}$ | AUA1 1572 G()() | 916. | 1,312. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUA1 1248 G TEMP AA | Add up type: | Add-up panels add acoustical | Any height add up can be used on |
| AUA1 | Autostrada add up panel | G Glass | privacy and light control above any | any height AutoStrada or Currents |
| 12 | Height |  | height Service Wall. |  |
| 48 | Width | Glass add-ups are available with the following glass options: | Anodized aluminum or painted base | - $8^{\prime \prime} \mathrm{h}$ Add ups are designed primarily for use on $39^{\prime \prime} \mathrm{h}$ spine |
| G | Type | TEMP Clear tempered | Service Wall crown and is secured | with 1 "h crown to create a $48^{\prime \prime} \mathrm{h}$ |
| TEMP | Glass Finish | GL13 Powder | by bolts within crown. | horizon. $12^{\prime \prime} \mathrm{h}$ Add ups are designed for |
| AA | Trim Finish |  | Frameless glass add-ups can be | - ${ }^{\text {che on } 48^{\prime \prime} \mathrm{h} \text { spine for a } 61{ }^{\prime \prime}}$ |
|  |  | on long Service Wall and Fence runs. | positioned at any $3^{\prime \prime}$ increment in standard or compact crown with any cover type. | horizon with 1 "h crown or a $64^{\prime \prime}$ horizon with 4 " h crown. <br> - $15^{\prime \prime} \mathrm{h}$ Add ups are designed primarily for use on $48^{\prime \prime}$ h spine with 1 "h crown for a 64 " horizon. |

Add-up panel connectors and fillers
pattern no.
list price
Field Retrofit Trim Kit for non-stackable add-up panels

| $12 \times 24$ | AUA1224 | $\mathrm{n} / \mathrm{c}$ |
| :---: | :---: | :---: |
| $12 \times 36$ | AUA1236 | $\mathrm{n} / \mathrm{c}$ |
| $12 \times 48$ | AUA1248 | $\mathrm{n} / \mathrm{c}$ |
| $12 \times 60$ | AUA1260 | $\mathrm{n} / \mathrm{c}$ |
| $12 \times 72$ | AUA1272 | $\mathrm{n} / \mathrm{c}$ |
| $21 \times 24$ | AUA2124 | $\mathrm{n} / \mathrm{c}$ |
| $21 \times 36$ | AUA2136 | $\mathrm{n} / \mathrm{c}$ |
| $21 \times 48$ | AUA2148 | $\mathrm{n} / \mathrm{c}$ |
| $21 \times 60$ | AUA2160 | $\mathrm{n} / \mathrm{c}$ |
| $21 \times 72$ | AUA2172 | $\mathrm{n} / \mathrm{c}$ |
| $28 \times 24$ | AUA2824 | $\mathrm{n} / \mathrm{c}$ |
| $28 \times 36$ | AUA2836 | $\mathrm{n} / \mathrm{c}$ |
| $28 \times 48$ | AUA2848 | $\mathrm{n} / \mathrm{c}$ |
| $28 \times 60$ | AUA2860 | $\mathrm{n} / \mathrm{c}$ |
| $28 \times 72$ | AUA2872 | $\mathrm{n} / \mathrm{c}$ |


| Example: | AUA1224 |
| :--- | :--- |
| AU | Add-up |
| $\mathbf{A}$ | Type |
| $\mathbf{1 2}$ | Height |
| $\mathbf{2 4}$ | Width |

Finish is trim grey.
Fillers require retrofitting add-up panels with new trim.

Retrofit trim kits are no-charge ( $\mathrm{n} / \mathrm{c}$ ) items specified separately.


| T-end $1^{1 / 8^{\prime \prime}}$ extension fillers |
| :--- |
|  |
|  |
|  |


| T-end $3^{1} / 2^{\prime \prime}$ extension fillers | $2^{\prime \prime}$ | $3^{1 / 2^{\prime \prime}}$ | $16^{\prime \prime}$ | AU1 X312 | 338. |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $2^{\prime \prime}$ | $3^{1 / 2^{\prime \prime}}$ | $25^{\prime \prime}$ | AU1 X321 | 382. |
|  | $2^{\prime \prime}$ | $32^{\prime \prime}$ | AU1 X328 | 425. |  |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AU1 CL12 | Add-up fillers and alignment clip | Straight connector clips over |
| AU1 | Add-up | are painted trim grey finish. | adjacent non-stackable add-up |
| CL | Connector type | Pattern numbers correspond to |  |
| 12 | Application | add-up panel height. |  |
|  |  |  | panels over a service wall connection or a T-end to extend |
|  |  |  | enclosure from bottom of crown to |
|  |  |  | top of add-up. Fillers require |
|  |  |  | retrofitting add-up panels with new |
|  |  |  | trim. |
|  |  |  | Retrofit kits are no-charge items that are specified separately. |
|  |  |  |  |



| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AY1 1636M WC 117 | Top and edge trim are trim grey. | For glazed panels specify acrylic: | Stackable add-up panels provide adaptable privacy on Service Walls, linkable screens or Morrison panels. First up panels include top and edge trims and bayonet supports that bolt on to Service Wall frame or top of screen or panel. All stackable add-up panels may be removed without tools. |
| AY1 | Stackable add-up | Specify surface trpe. | C Clear tempered glass |  |
| 16 | Height | W Glazed | T Acid etched tempered glass |  |
| 36 | Width | M Marker surface (both sides) | For glazed panels also specify frame finish. |  |
| M | Mounting kit | Specify wide add-up panels for use on long Service Wall and Fence runs. |  |  |
| W | Surface type |  |  |  |
| C | Acrylic finish |  |  |  |
| 117 | Frame finish |  |  | Specify trim caps and connectors separately. |
|  |  |  |  |  |


| description |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: | ---: |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AY1 1636S WC 117 | Top and edge trim are trim grey. Specify surface type. | For glazed panels specify acrylic: | Stackable add-up panels provide adaptable privacy on Service Walls, linkable screens or Morrison panels. Next up panels include intermediate masts that engage into sides of corresponding width first up or next-up panels. All stackable add-up panels may be removed without tools. <br> Specify trim caps and connectors separately. |
| AY1 | Stackable add-up |  | C Clear tempered glass |  |
| 16 | Height |  | T Acid etched tempered glass |  |
| 36 | Width | M Marker surface (both sides) | For glazed panels also specify frame |  |
| s | Mounting kit |  | finish. |  |
| w | Surface type | on long Service Wall and Fence |  |  |
| C | Acrylic finish | runs. |  |  |
| 117 | Frame finish |  |  |  |
|  |  | A maximum of one next up stackable add-up panel may be used on top of a first up stackable add-up panel. |  |  |

# Stackable add-up panels upholstered first up panels 

| description | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 35 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First up panel on service wall crown | $24^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $12^{\prime \prime}$ | AY1 1224C A( ) | \$536. | \$578. | \$588. | \$648. | \$676. | \$720. | \$760. | \$790. | \$830. |
|  | $36^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $12^{\prime \prime}$ | AY1 1236C A( ) | 622. | 680. | 690. | 764. | 802. | 856. | 910. | 948. | 998. |
|  | $48^{\prime \prime}$ | 21/4" | $12^{\prime \prime}$ | AY1 1248C A( ) | 724. | 792. | 818. | 904. | 946. | 1,012. | 1,084. | 1,126. | 1,186. |
|  | $60^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $12^{\prime \prime}$ | AY1 1260C A( ) | 814. | 894. | 912. | 1,014. | 1,064. | 1,144. | 1,224. | 1,274. | 1,344. |
|  | $24^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $21^{\prime \prime}$ | AY1 2124C A( ) | 584. | 640. | 650. | 712. | 748. | 794. | 848. | 876. | 926. |
|  | $36^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $21^{\prime \prime}$ | AY1 2136C A( ) | 686. | 750. | 764. | 852. | 894. | 952. | 1,014. | 1,056. | 1,116. |
|  | $48^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $21^{\prime \prime}$ | AY1 2148C A( ) | 806. | 884. | 906. | 1,010. | 1,056. | 1,136. | 1,210. | 1,262. | 1,334. |
|  | $60^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $21^{\prime \prime}$ | AY1 2160C A( ) | 902. | 992. | 1,016. | 1,138. | 1,194. | 1,286. | 1,372. | 1,436. | 1,514. |


| First up panel on linkable screen or Morrison Panel | $18^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $16^{\prime \prime}$ | AY1 1618M A( ) | 520. | 570. | 580. | 642. | 664. | 708. | 750. | 780. | 820. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $24^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $16^{\prime \prime}$ | AY1 1624M A( ) | 554. | 600. | 604. | 672. | 702. | 748. | 790. | 824. | 864. |
|  | $30^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $16^{\prime \prime}$ | AY1 1630M A( ) | 600. | 654. | 666. | 738. | 768. | 824. | 870. | 906. | 952. |
|  | $36^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $16^{\prime \prime}$ | AY1 1636M A( ) | 646. | 702. | 718. | 792. | 832. | 896. | 950. | 988. | 1,042. |
|  | $42^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $16^{\prime \prime}$ | AY1 1642M A() | 706. | 772. | 790. | 884. | 924. | 988. | 1,054. | 1,096. | 1,160. |
|  | $48^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $16^{\prime \prime}$ | AY1 1648M A( ) | 752. | 826. | 848. | 940. | 986. | 1,058. | 1,126. | 1,174. | 1,240. |
|  | $60^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $16^{\prime \prime}$ | AY1 1660M A( ) | 842. | 926. | 952. | 1,058. | 1,112. | 1,196. | 1,276. | 1,332. | 1,406. |
|  | $18^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $25^{\prime \prime}$ | AY1 2518M A( ) | 574. | 622. | 642. | 702. | 738. | 784. | 830. | 862. | 908. |
|  | $24^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $25^{\prime \prime}$ | AY1 2524M A( ) | 604. | 658. | 674. | 744. | 776. | 828. | 880. | 914. | 964. |
|  | $30^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $25^{\prime \prime}$ | AY1 2530M A( ) | 658. | 720. | 738. | 818. | 854. | 912. | 972. | 1,012. | 1,064. |
|  | $36^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $25^{\prime \prime}$ | AY1 2536M A( ) | 710. | 780. | 792. | 884. | 926. | 992. | 1,058. | 1,098. | 1,164. |
|  | $42^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $25^{\prime \prime}$ | AY1 2542M A( ) | 784. | 858. | 880. | 982. | 1,026. | 1,108. | 1,182. | 1,230. | 1,300. |
|  | $48^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $25^{\prime \prime}$ | AY1 2548M A( ) | 834. | 916. | 944. | 1,052. | 1,098. | 1,184. | 1,262. | 1,318. | 1,396. |
|  | $60^{\prime \prime}$ | $2^{1 / 4 \prime \prime}$ | $25^{\prime \prime}$ | AY1 2560M A( ) | 936. | 1,034. | 1,060. | 1,186. | 1,248. | 1,340. | 1,436. | 1,494. | 1,582. |


| Order Code |  |  | Specification Information |
| :--- | :--- | :--- | :--- |


| description | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 35 | 40 | 45 | 50 | 55 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Next up panel on stackable add-up panels | 18 " | $2^{1 / 4}{ }^{\prime \prime}$ | $16 "$ | AY1 1618S A() | \$516. | \$566. | \$574. | \$632. | \$658. | \$702. | \$744. | \$770. | \$814. |
|  | $24^{\prime \prime}$ | 21/4" | $16^{\prime \prime}$ | AY1 1624S A() | 544. | 594. | 602. | 664. | 692. | 742. | 782. | 816. | 856. |
|  | $30^{\prime \prime}$ | $21 / 4 \prime \prime$ | $16^{\prime \prime}$ | AY1 1630S A() | 594. | 648. | 660. | 732. | 760. | 816. | 862. | 898. | 944. |
|  | $36^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 1636S A() | 640. | 694. | 710. | 786. | 826. | 888. | 938. | 976. | 1,034. |
|  | $42^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 1642S A() | 700. | 766. | 784. | 870. | 914. | 978. | 1,044. | 1,088. | 1,152. |
|  | $48^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 1648S A() | 746. | 820. | 840. | 930. | 974. | 1,046. | 1,116. | 1,162. | 1,228. |
|  | $60^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 1660S A( ) | 834. | 918. | 944. | 1,048. | 1,102. | 1,184. | 1,264. | 1,318. | 1,394. |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AY1 1660S A20 | Top and trim edge are trim grey. | Stackable add-up panels provide |
| AY1 | Stackable panel | Surface type: | adaptable privacy on Service Walls, linkable screens or Morrison panels. |
| 16 | Height | A Tackable upholstered | Next up panels include intermediate |
| 60 | Width | Specify fabric group: | masts that engage into sides of |
| S | Mounting kit | 10 Fabric group 10 | corresponding width first up or |
| A | Surface type | 15 Fabric group 15 | next-up panels. All stackable add-up panels may be removed |
| 20 | Fabric group | $\begin{array}{ll}20 & \text { Fabric group } 20 \\ 30 & \text { Fabric group } 30\end{array}$ | without tools. |
|  |  | 35 Fabric group 35 |  |
|  |  | 40 Fabric group 40 |  |
|  |  | 50 Fabric group 50 |  |
|  |  | 55 Fabric group 55 |  |
|  |  | Specify wide add-up panels for use on long Service Wall and Fence runs. |  |
|  |  | A maximum of one next up stackable add-up panel may be used on top of a first up stackable add-up panel. |  |

Morrison panels perpendicular to service wall

| description | type | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Crown fillers for stackable add-up panels perpendicular to service wall | First up | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 PC16 | \$274. |
|  | First up | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $25^{\prime \prime}$ | AY1 PC25 | 290. |
|  | First up | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $32^{\prime \prime}$ | AY1 PC32 | 303. |
|  | Next up | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 SPC16 | 256. |
| Crown fillers for Morrison perpendicular to service wall |  | $2^{1 / 4} 4^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $16^{\prime \prime}$ | AU1 PC12() | 171. |
|  |  | $2^{1 / 4} 4^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $25^{\prime \prime}$ | AU1 PC21() | 214. |
|  |  | $2^{1 / 4 \prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | $32^{\prime \prime}$ | AU1 PC28() | 256. |

## Application Notes

| Example: | AU1 PC12 613 |
| :--- | :--- |
| AU1 | Add-up panel |
| PC | Crown filler |
| $\mathbf{1 2}$ | Height |
| $\mathbf{6 1 3}$ | Finish |

[^0]Crown fillers extend from stackable add-up panel or Morrison panel or add-on panel connector to surface of crown-mounted add-up panels.
Specify connector separately.
Crown filler includes top cap.


## screens



| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AY1 LL16 | Connector caps and connector trims | Trim caps are specified by |
| AY1 | Stackable add-up | are integral color trim grey. | application to fill top corners of |
| L | Screen application |  | cap aligns adjacent add-up panels. |
| L | Configuration |  | End cap finishes the end of a run of |
| 16 | Height |  | add-up panels. |
|  |  |  | Stackable connectors join stackable add-up panels over a linkable screen connector. Next up connectors correspond to next up panels. |
|  |  |  |  |


| description | type | w | d | h | pattern no. | price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| X first up stackable connectors over linkable screens |  | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 LX16 | \$374. |
|  |  | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $25^{\prime \prime}$ | AY1 LX25 | 425. |
|  |  | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $32^{\prime \prime}$ | AY1 LX32 | 459. |


| X next up stackable connectors over linkable | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 SX16 | 425. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | screens - X next up



| First up straight post | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 LP16 | 290. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\cdots$ | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $25^{\prime \prime}$ | AY1 LP25 | 324. |
| T: | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $32^{\prime \prime}$ | AY1 LP32 | 359. |


| Next up straight post | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 SP16 | 338. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



| Order Code |  |
| :--- | :--- |
| Example: | AY1 LL16 |
| AY1 | Stackable add-up |
| $\mathbf{L}$ | Screen application |
| $\mathbf{L}$ | Configuration |
| $\mathbf{1 6}$ | Height |

## Specification Information

Connector caps and connector trims are integral color trim grey.

## Application Notes

Trim caps are specified by application to fill top corners of stackable add-up panels. Straight cap aligns adjacent add-up panels. End cap finishes the end of a run of add-up panels.
Stackable connectors join stackable add-up panels over a linkable screen connector. Next up connectors correspond to next up panels.

| description | type | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stackable accessories | Crown-mount masts (replacement) |  |  |  | AY1 CMK | \$70. |
|  | High-low adapter kit |  |  |  | AY1 HLA | 85. |
|  | Linkable screen masts (replacement |  |  |  | AY1 MMK | 70. |
|  | Stacking hardware kit (replacement) |  |  |  | AY1 SMK | 48. |


| 90 ${ }^{\circ}$-way L first up corner fillers | $6{ }^{\prime \prime}$ | $6{ }^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 CL12 | 510. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $: M \mathrm{M}$ | 6 " | $6^{\prime \prime}$ | $25^{\prime \prime}$ | AY1 CL21 | 598. |
|  | $6{ }^{\prime \prime}$ | 6 " | $32^{\prime \prime}$ | AY1 CL28 | 682. |
| -way L next up corner filler | $6^{\prime \prime}$ | $6^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 SCL16 | 563. |



| $90^{\circ} 3$-way T corner fillers | $7{ }^{\prime \prime}$ | $6^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 CT12 | 598. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $7{ }^{\prime \prime}$ | 6 " | $25^{\prime \prime}$ | AY1 CT21 | 682. |
|  | $7{ }^{\prime \prime}$ | $6{ }^{\prime \prime}$ | $32^{\prime \prime}$ | AY1 CT28 | 767. |

: 1

| $90^{\circ} 3$-way T next up corner fillers | $7{ }^{\prime \prime}$ | $6^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 SCT16 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AY1 CL28 | Stackable add-up fillers and trim are trim grey finish. | Hi-low adapter kit includes an end cap and a bayonet with attachment holes to join stackable add-up panels in a straight high/low configuration. The adapter also adapts a corner, T, or X post for high/low corner configurations. | T-end extension fillers fill the $1 / 1 / 8^{\prime \prime}$ or $3^{1 / 2} 2^{\prime \prime}$ space above the extending area of a T-end connection at the end of a Service Wall with stackable add-up panels. |
| AY1 | Stackable add-up |  |  |  |
| CL | Connector type |  |  |  |
| 28 | Height |  |  |  |
|  |  |  |  | T-end stackable fillers fill the |
|  |  |  | Corner fillers join stackable add-ups and fill the space above a Service Wall L or T connection. | attached linkable screens or Morrison panels have stackable add-ups. |
|  |  |  |  | All fillers engage into the top corners of corresponding height stackable add-up panels. |


| description | type | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $90^{\circ} 4$-way X corner fillers |  | $7{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 CX12 | \$682. |
|  |  | $7{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | 25 " | AY1 CX21 | 767. |
|  |  | $7{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $32^{\prime \prime}$ | AY1 CX28 | 853. |
| $90^{\circ} 4$-way next up corner fillers |  | $7{ }^{\prime \prime}$ | $7{ }^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 SCX16 | 733. |
|  |  |  |  |  |  |  |
| First up, T-end extension fillers | $1^{\prime \prime}$ extension | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 X112 | 239. |
| : 10 | $1^{\prime \prime}$ extension | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $25^{\prime \prime}$ | AY1 X121 | 256. |
|  | $1^{\prime \prime}$ extension | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $32^{\prime \prime}$ | AY1 X128 | 274. |
|  | $3^{1 / 2} 2^{\prime \prime}$ extension | $3^{1 / 2^{\prime \prime}}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 X312 | 256. |
|  | $3^{1 / 2} 2^{\prime \prime}$ extension | $31 / 2^{\prime \prime}$ | $2^{\prime \prime}$ | $25^{\prime \prime}$ | AY1 X321 | 274. |
|  | $3^{1 / 2} 2^{\prime \prime}$ extension | $31 / 2^{\prime \prime}$ | $2^{\prime \prime}$ | $32^{\prime \prime}$ | AY1 X328 | 290. |
| Next up 1" fillers |  | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 SX116 | 256. |


| Next up $3^{1 / 2 \prime} 2^{\prime \prime}$ fillers | $3^{1 / 22^{\prime \prime}}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 SX316 | 274. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



| T-end stackable fillers | First up | $7^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 AXT16 | 359. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | First up | $7{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $25^{\prime \prime}$ | AY1 AXT25 | 393. |
|  | First up | $7{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $32^{\prime \prime}$ | AY1 AXT32 | 425. |
|  | Next up | $7{ }^{\prime \prime}$ | $2^{\prime \prime}$ | $16^{\prime \prime}$ | AY1 AXST16 | 359. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AY1 CL28 | Stackable add-up fillers and trim are trim grey finish. | Hi-low adapter kit includes an end cap and a bayonet with attachment holes to join stackable add-up panels in a straight high/low configuration. The adapter also adapts a corner, T, or X post for high/low corner configurations. | T-end extension fillers fill the $1^{1 / s^{\prime \prime}}$ or $3^{1} 12^{\prime \prime}$ space above the extending area of a T-end connection at the end of a Service Wall with stackable add-up panels. |
| AY1 | Stackable add-up |  |  |  |
| CL | Connector type |  |  |  |
| 28 | Height |  |  |  |
|  |  |  |  | T-end stackable fillers fill the |
|  |  |  | Corner fillers join stackable add-ups and fill the space above a Service Wall L or T connection. | $7^{\prime \prime}$-wide space above a T-end when attached linkable screens or Morrison panels have stackable add-ups. |
|  |  |  |  | All fillers engage into the top corners of corresponding height stackable add-up panels. |


| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ straight worksurface, curved front | $24^{\prime \prime}$ | $22^{1 / 4} 4^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 S2424 () | \$329. |
|  | $30^{\prime \prime}$ | $22^{1 / 4} 4^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 S3024() | 362. |
|  | $36^{\prime \prime}$ | $22^{1 / 4} 4^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 S3624 () | 395. |
|  | $42^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | 1 " | AW1 S4224() | 429. |
|  | $48^{\prime \prime}$ | $22^{1 / 4} 4^{\prime \prime}$ | $1 "$ | AW1 S4824() | 459. |
|  | $60^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 S6024 () | 527. |
|  | $66^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 S6624 () | 560. |
|  | $72^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 S7224 () | 593. |
|  | $84{ }^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | 1 " | AW1 S8424 () | 658. |
| $30^{\prime \prime} \mathrm{D}$ straight worksurface, curved front | $36^{\prime \prime}$ | $28^{1 / 4}{ }^{\prime \prime}$ | 1" | AW1 S3630 () | 445. |
|  | $48^{\prime \prime}$ | $28^{1 / 4} 4^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 S4830 ( ) | 507. |
|  | $60^{\prime \prime}$ | $28^{1 / 4}{ }^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 S6030 () | 593. |
|  | $72^{\prime \prime}$ | $28^{1 / 4} 4^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 S7230 () | 690. |
|  | $84{ }^{\prime \prime}$ | $28^{1 / 4}{ }^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 S8430 () | 791. |
| 24"D Straight worksurface, flat front | $24^{\prime \prime}$ | $22^{1 / 4} 4^{\prime \prime}$ | $1 "$ | AW1 F2424 () | 329. |
|  | $30^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 F3024 () | 362. |
|  | $36^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 F3624 () | 395. |
|  | $42^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 F4224() | 429. |
|  | $48^{\prime \prime}$ | $22^{1 / 4} 4^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 F4824 () | 459. |
|  | $60^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 F6024 () | 527. |
|  | $66^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 F6624 () | 560. |
|  | $72^{\prime \prime}$ | $22^{1 / 4} 4^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 F7224 () | 593. |
|  | $84^{\prime \prime}$ | $22^{1 / 4}{ }^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 F8424 () | 658. |
| $\overline{30 \prime \mathrm{D} \text { straight worksurface, flat front }}$ | $36^{\prime \prime}$ | $28^{1 / 4}{ }^{\prime \prime}$ | $1 "$ | AW1 F3630 () | 445. |
|  | $48^{\prime \prime}$ | $28^{1 / 4}{ }^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 F4830 () | 507. |
|  | $60^{\prime \prime}$ | $28^{1 / 4} 4^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 F6030 () | 593. |
|  | $72^{\prime \prime}$ | $28^{1 / 4} 4^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 F7230 () | 690. |
|  | $84{ }^{\prime \prime}$ | $28^{1 / 4}{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 F8430 () | 791. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AW1 S4830 117 | Worksurface edges are trim grey. | Worksurfaces may be | $24^{\prime \prime} \mathrm{D}$ straight worksurfaces may be |
| AW1 | Worksurface | Specify top finish | end-supported, cantilevered from | vered with two cantilever |
| S | Straight |  | or pedestal at each end. Universal |  |
| 48 | Width | worksurfaces are available through | worksurfaces are interchangeable | $24^{\prime \prime}$ and $30^{\circ} \mathrm{D}$ straight worksurfaces |
| 30 | Depth | Custom Product Development. | with Currents desks. Specify supports separately. | Currents end support brackets. |
| 117 | Top finish |  |  | Universal straight worksurfaces 36" |
|  |  |  | Straight worksurfaces have a 1 D curved front for additional surface area, or a flat front. Flat front allows two straight worksurfaces to meet at right angles. | wide and greater include a steel stiffener that doubles as a horizontal cable manager. |

## corner

$1^{3 / 4 "}$ wire drop

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ both sides corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4242 S ( ) | \$734. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4848 S ( ) | 814. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $1 "$ | AW1 C6060 S ( ) | 1,139. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4242 D ( ) | 734. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4848 D ( ) | 814. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C6060 D ( ) | 1,139. |
| $30^{\prime \prime} \mathrm{D}$ left/24"D right corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4242 L ( ) | 734. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4848 L ( ) | 814. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C6060 L ( ) | 1,139. |
| $\overline{24 \prime \text { D left/30'D right corner worksurfaces }}$ | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4242 R ( ) | 734. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4848 R ( ) | 814. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C6060 R ( ) | 1,139. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AW1 C4848S 117 | Dimensions shown in " $w$ " column are nominal width of left back edge. Dimensions shown in "d" column are nominal width of right back edge. | Worksurface edges are trim grey. Clear maple laminate is not available on $60 \mathrm{w} \times 60 \mathrm{~d}$ corner tops. | Universal worksurfaces are interchangeable with Currents desks. Specify worksurface supports separately. |
| AW1 | Worksurface |  |  |  |
| C | Corner |  |  |  |
| 48 | Width left |  | Veneer finishes for Currents |  |
| 48 | Width right | Worksurface depths: | worksurfaces are available through Custom Product Development | Corner worksurfaces may be supported by two cantilever |
| S | Depth left and right | S $244^{\prime \prime} \mathrm{D}$ both sides |  | brackets on one back edges in |
| 117 | Top finish | L $\quad 30^{\prime \prime}$ D left $/ 24^{\prime \prime}$ D right <br> R $\quad 24^{\prime \prime} \mathrm{D}$ left $/ 30^{\prime \prime} \mathrm{D}$ right |  | combination with C-leg or pedestal support on other end. |
|  |  | D $\quad 30^{\prime \prime} \mathrm{D}$ both sides Specify top finish. |  | Universal corner worksurfaces include a steel stiffener on both back edges that doubles as a horizontal cable manager. |


| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime \mathrm{D}}$ both sides corner worksurfaces, extended left | $60^{\prime \prime}$ | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C6036 S ( ) | \$814. |
|  | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C6042 S ( ) | 898. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C6048 S ( ) | 978. |
|  | $72^{\prime \prime}$ | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C7236 S ( ) | 978. |
|  | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C7242 S ( ) | 1,056. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C7248 S ( ) | 1,139. |
|  | $84{ }^{\prime \prime}$ | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C8436 S ( ) | 1,139. |
|  | $84^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C8442 S ( ) | 1,221. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C8448 S ( ) | 1,303. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner worksurfaces, extended left | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C6048 D ( ) | 1,059. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C7248 D ( ) | 1,221. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C8448 D ( ) | 1,384. |
| $30^{\prime \prime} \mathrm{D}$ left/24"D right corner worksurfaces, extended left | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C6042 L ( ) | 978. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C6048 L ( ) | 1,059. |
|  | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C7242 L ( ) | 1,139. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | 1 " | AW1 C7248 L ( ) | 1,221. |
|  | $84^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C8442 L ( ) | 1,303. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C8448 L ( ) | 1,384. |
| $24^{\prime \prime} \mathrm{D}$ left/30"D right corner worksurfaces, extended left | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C6042 R ( ) | 978. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C6048 R ( ) | 1,059. |
|  | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C7242 R ( ) | 1,139. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C7248 R ( ) | 1,221. |
|  | $84^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C8442 R ( ) | 1,303. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C8448 R ( ) | 1,384. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AW1 C6036S 117 | Dimensions shown in " $w$ " column are nominal width of left back edge. Dimensions shown in "d" column are nominal width of right back edge. | Worksurface edges are trim grey. <br> Veneer finishes for Currents worksurfaces are available through Custom Product Development. | Universal worksurfaces are interchangeable with Currents desks. Specify worksurface supports separately. |
| AW1 | Worksurface |  |  |  |
| C | Corner |  |  |  |
| 60 | Width left |  |  |  |
| 36 | Width right | Worksurface depths: |  | Corner worksurfaces may be |
| S | Depth left and right | S $24 \prime \mathrm{D}$ both sides |  | brackets on one back edge in |
| 117 | Top finish | $\mathrm{L} \quad 30^{\prime \prime} \mathrm{D}$ left/ $24^{\prime \prime} \mathrm{D}$ right |  | combination with C-leg or pedestal |
|  |  | $\mathrm{R} \quad 24^{\prime \prime} \mathrm{D}$ left/30"D right |  | support on other end. |
|  |  | D 30"D both sides |  | Universal extended corner |
|  |  | Specify top finish. |  | worksurfaces include a steel stiffener on both back edges that doubles as a horizontal cable manager. |

Worksurfaces, universal

## extended corner

$1^{3 / 4 "}$ wire drop extended right

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime \mathrm{D}}$ both sides corner worksurfaces, extended right | $36^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C3660 S ( ) | \$814. |
|  | $36^{\prime \prime}$ | $72^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C3672 S ( ) | 978. |
|  | $36^{\prime \prime}$ | $84{ }^{\prime \prime}$ | 1 ' | AW1 C3684 S ( ) | 1,139. |
|  | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4260 S ( ) | 898. |
|  | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4272 S ( ) | 1,056. |
|  | $42^{\prime \prime}$ | $84{ }^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4284 S ( ) | 1,221. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | 1 " | AW1 C4860 S ( ) | 978. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4872 S ( ) | 1,139. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4884 S ( ) | 1,303. |
| $30^{\prime \prime \mathrm{D}}$ both sides corner worksurfaces, extended right | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4860 D ( ) | 1,059. |
|  | $48^{\prime \prime}$ | 72 " | $1^{\prime \prime}$ | AW1 C4872 D ( ) | 1,221. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4884 D ( ) | 1,384. |
| $24^{\prime \prime} \mathrm{D}$ left $/ 30^{\prime \prime} \mathrm{D}$ right corner worksurfaces, extended right | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4260 R ( ) | 978. |
|  | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4272 R ( ) | 1,139. |
|  | $42^{\prime \prime}$ | $84^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4284 R ( ) | 1,303. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4860 R ( ) | 1,059. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4872 R ( ) | 1,221. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4884 R ( ) | 1,384. |
| $30^{\prime \prime} \mathrm{D}$ left $/ 24^{\prime \prime} \mathrm{D}$ right corner worksurfaces, extended right | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4260 L ) | 978. |
|  | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4272 L ( ) | 1,139. |
|  | $42^{\prime \prime}$ | $84^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4284 L ( ) | 1,303. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 C4860 L ( ) | 1,059. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4872 L ( ) | 1,221. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 C4884 L ( ) | 1,384. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AW1 C3660S 117 | Dimensions shown in "w" column are nominal width of left back edge. Dimensions shown in "d" column are nominal width of right back edge. | Worksurface edges are trim grey. <br> Veneer finishes for Currents worksurfaces are available through Custom Product Development. | Universal worksurfaces are interchangeable with Currents desks. Specify worksurface supports separately. |
| AW1 | Worksurface |  |  |  |
| C | Corner |  |  |  |
| 36 | Width left |  |  |  |
| 60 | Width right | Worksurface depths: |  | Corner worksurfaces may be supported by two cantilever |
| S | Depth left and right | S $24 \prime$ D both sides |  | brackets on one back edge in |
| 117 | Top finish | $\begin{array}{ll}\mathrm{L} & 30^{\prime \prime} \mathrm{D} \text { left } / 24^{\prime \prime} \mathrm{D} \text { right } \\ \mathrm{R} & 24^{\prime \prime} \mathrm{D} \text { left } 30^{\prime \prime} \mathrm{D} \text { right }\end{array}$ |  | combination with C-leg or pedestal support on other end. |
|  |  | D $\quad 30^{\prime \prime} \mathrm{D}$ both sides Specify top finish. |  | Universal extended corner worksurfaces include a steel stiffener on both back edges that doubles as a horizontal cable manager. |

$P$-shape
13/4" wire drop

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P-shape surfaces, extended left | $75^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 P7548 S ( ) | \$1,303. |
|  | 87" | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 P8748 S ( ) | 1,466. |
| P-shape surfaces, extended right | $48^{\prime \prime}$ | $75^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 P4875 S () | 1,303. |
|  | $48^{\prime \prime}$ | 87" | $1^{\prime \prime}$ | AW1 P4887 S ( ) | 1,466. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AW1 P7548S 117 | Dimensions shown in "w" column | Worksurface edges are trim grey. | P-shape worksurfaces may |
| AW1 | Worksurface | are nominal width of left back edge. | Veneer finishes for Currents | cantilevered from service wall along |
| P | P-shape | are nominal width of right back | worksurfaces are available through | C-leg at conference end. Specify two |
| 75 | Width left | edge. | Custom Product Development. | cantilever brackets and C-leg |
| 48 | Width right | Specify top finish. |  | separately. |
| S | Depth of return |  |  | All P-shape worksurfaces |
| 117 | Top finish |  |  | correspond to a $24^{\prime \prime} \mathrm{D}$ adjacent straight or corner worksurface. |
|  |  |  |  | Universal P-shape worksurfaces include a steel stiffener on both back edges that doubles as a horizontal cable manager. |

shared and arc-shape
13/4" wire drop

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $36^{\prime \prime} \mathrm{D}$ shared worksurface | $36^{\prime \prime}$ | $72^{\prime \prime}$ | $1 "$ | AW1 R7236 ( ) | \$1,075. |
| $36^{\prime \prime} \mathrm{D}$ left, $24^{\prime \prime \mathrm{D}}$ right arc shape surface | $\frac{60^{\prime \prime}}{72^{\prime \prime}}$ | $\begin{aligned} & 34^{1 / 1 / 4^{\prime \prime}} \\ & \hline 34^{1 / 4^{\prime \prime}} \end{aligned}$ | $1 \prime \prime$ $1^{\prime \prime}$ | $\begin{aligned} & \hline \text { AW1 A60L ( ) } \\ & \hline \text { AW1 A72L () } \\ & \hline \end{aligned}$ | $\begin{array}{r} 899 . \\ \hline 1,075 . \end{array}$ |
| $36^{\prime \prime} \mathrm{D}$ right, $24^{\prime \prime \mathrm{D}}$ left arc shape surface | $\frac{60^{\prime \prime}}{72^{\prime \prime}}$ | $\begin{array}{\|l\|l\|l\|l\|l\|l\|} \hline 34^{1 / 4} 4^{\prime \prime} \end{array}$ | $\frac{1^{\prime \prime}}{1^{\prime \prime}}$ | $\begin{aligned} & \hline \text { AW1 A60R () } \\ & \hline \text { AW1 A72R () } \\ & \hline \end{aligned}$ | $\begin{array}{r} 899 . \\ \hline 1,075 . \end{array}$ |
|  |  |  |  |  |  |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AW1 P7548S 117 | Specify top finish. | Worksurface edges are trim grey. | $36^{\prime \prime} \mathrm{D}$ shared worksurface requires |
| AW1 | Worksurface | Veneer finishes for Currents |  | two straight legs and two end |
| P | P-shape | worksurfaces are available through |  | legs. |
| 75 | Width left | Custom Product Development. |  |  |
| 48 | Width right |  |  | Arc shape worksurfaces require <br> $18 " \mathrm{D}$ floorstanding pedestal or $24^{\prime \prime} \mathrm{D}$ |
| S | Depth of return |  |  | C-leg at $24^{\prime \prime} \mathrm{D}$ end and two end |
| 117 | Top finish |  |  | support brackets or straight legs at $36^{\prime \prime} \mathrm{D}$ end. |
|  |  |  |  | Universal shared and arc-shape worksurfaces include a steel stiffener that doubles as a horizontal cable manager. |

## screens

## straight, flat front

$3 / 8^{\prime \prime}$ wire drop and grommet

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ D straight worksurface, flat front | $24^{\prime \prime}$ | $2355 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F2424 () () | \$329. |
|  | $30^{\prime \prime}$ | $235 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F3024 () () | 362. |
|  | $36^{\prime \prime}$ | $2355 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F3624 () () | 395. |
|  | $42^{\prime \prime}$ | $2355 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F4224()() | 429. |
|  | $48^{\prime \prime}$ | $2355 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F4824 () () | 459. |
|  | $54^{\prime \prime}$ | $235 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F5424 () () | 493. |
|  | $60^{\prime \prime}$ | $2355 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F6024 () () | 527. |
|  | $66^{\prime \prime}$ | $23558^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F6624 () () | 560. |
|  | $72^{\prime \prime}$ | $235 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F7224 () () | 593. |
|  | $78^{\prime \prime}$ | $23558^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F7824 () () | 623. |
|  | $84^{\prime \prime}$ | $235 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F8424 () () | 658. |
|  | $90^{\prime \prime}$ | $23558^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 F9024 () () | 689. |
|  | $96^{\prime \prime}$ | $235 / 8^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 F9624 () () | 725. |
|  |  |  |  |  |  |
| $30^{\prime \prime} \mathrm{D}$ straight worksurface, flat front | $30^{\prime \prime}$ | $29^{5} / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F3030 () () | 410. |
|  | $36^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F3630 () () | 445. |
|  | $42^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F4230 () () | 480. |
|  | $48^{\prime \prime}$ | $29558^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 F4830 () () | 507. |
|  | $54^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F5430 () () | 548. |
|  | $60^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F6030 () () | 593. |
|  | $66^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 F6630 () () | 643. |
|  | $72^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 F7230 ( ) ( ) | 690. |
|  | $78^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 F7830 () () | 739. |
|  | $84^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F8430 () () | 791. |
|  | $90^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 F9030 () () | 838. |
|  | $96^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 F9630 () () | 887. |


| Order Code |  |
| :--- | :--- |
| Example: | AWM2 F4830 $117 \mathbf{1 1 1}$ |
| $\mathbf{A W M 2}$ | Worksurface |
| $\mathbf{F}$ | Flat |
| $\mathbf{4 8}$ | Width |
| $\mathbf{3 0}$ | Depth |
| $\mathbf{1 1 7}$ | Top finish |
| $\mathbf{1 1 1}$ | Trim finish |

## Specification Information

Specify top finish first, followed by trim finish.
Veneer finishes for Currents worksurfaces are available through Custom Product Development.

## Application Notes

Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel planning brackets or end-supported from Currents Wall. 24"D straight tops may also be cantilevered from Currents Service Wall. Underside of worksurfaces is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, and worksurface stiffeners. $24^{\prime \prime}$ D straight tops are also drilled to accept Currents Wall cantilever brackets.
Currents worksurfaces for Morrison accept wood screws.
Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds $36^{\prime \prime}$. Specify worksurface stiffeners and supports separately.

Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports.

Actual worksurface depth is ${ }^{3} / 8^{\prime \prime}$ less than nominal $24^{\prime \prime}$ and $30^{\prime \prime}$ for cable clearance.
All worksurfaces include one edge grommet, centered at rear of worksurface, with maximum clearance of $15 / 8^{\prime \prime}$.

Currents for Morrison worksurfaces feature crisp $90^{\circ}$ corners eliminating the corner kick detail typical of Currents universal and desk tops. Eliminating the corner kick will facilitate the use of brackets, pedestals and end panels at the side edge of worksurfaces and will eliminate undesired gaps at worksurface joints.
24"D straight Currents worksurfaces for Morrison up to 84 " wide may be cantilevered from the Service Wall with two cantilever brackets and applicable width worksurface stiffener.
$24^{\prime \prime}$ D straight Currents worksurfaces for Morrison wider than 84" require three cantilever brackets and applicable width worksurface stiffeners.

## screens

extended corner
$3 / 8^{\prime \prime}$ wire drop and grommet
extended left

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24 " \mathrm{D}$ both sides corner worksurfaces, extended left | $60^{\prime \prime}$ | $36^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C6036 S () () | \$814. |
|  | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6042 S () () | 898. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6048 S () () | 978. |
|  | $72^{\prime \prime}$ | $36^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C7236 S ( ) | 978. |
|  | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C7242 S ( ) ( | 1,056. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C7248 S ( ) ( | 1,139. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C8448 S () () | 1,303. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner worksurfaces, extended left | $60^{\prime \prime}$ | 48" | $1{ }^{\prime \prime}$ | AWM2 C6048 D () () | 1,059. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C7248 D () ( ) | 1,221. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C8448 D () () | 1,384. |
| $30^{\prime \prime} \mathrm{D}$ left $/ 24^{\prime \prime \mathrm{D}}$ right corner worksurfaces, extended left | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6042 L () ( ) | 978. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6048 L () ( ) | 1,059. |
|  | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C7242 L ( ) ( | 1,139. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C7248 L () ( ) | 1,221. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C8448 L () ( ) | 1,384. |
|  |  |  |  |  |  |
| $24^{\prime \prime} \mathrm{D}$ left $/ 30^{\prime \prime} \mathrm{D}$ right corner worksurfaces, extended left | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6042 R ( ) ( | 978. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6048 R ( ) ( | 1,059. |
|  | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C7242 R ( ) ( | 1,139. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C7248 R ( ) ( ) | 1,221. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C8448 R ( ) ( | 1,384. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AWM2 C6036S 117111 | Dimensions shown in "w" column are nominal width of left back edge. Dimensions shown in "d" column are nominal width of right back edge. | Currents for Morrison worksurfaces feature crisp $90^{\circ}$ corners eliminating the corner kick detail typical of Currents universal and desk tops. Eliminating the corner kick will facilitate the use of brackets, pedestals and end panels at the side edge of worksurfaces and will eliminate undesired gaps at worksurface joints. | Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel-planning brackets or end-supported and cantilevered from Currents Wall. Extended side may also be supported with Currents C-legs. Underside of worksurface is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, worksurface stiffeners and Currents C-leg on the extended side. |
| AWM2 | Worksurface |  |  |  |
| C | Corner |  |  |  |
| 60 | Width left |  |  |  |
| 36 | Width right |  |  |  |
| S | Depth left and right |  |  |  |
| 117 | Top finish |  |  |  |
| 111 | Trim finish |  |  |  |
|  |  |  | Currents worksurfaces for Morrison accept wood screws. |  |
|  |  | Veneer finishes for Currents worksurfaces are available through Custom Product Development. |  | Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds $36^{\prime \prime}$. Specify worksurface stiffeners and supports separately. |
|  |  |  |  | Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports. |
|  |  |  |  | Actual worksurface is $3 / 8^{\prime \prime}$ less than nominal $24^{\prime \prime}$ and $30^{\prime \prime}$ for cable clearance. |
|  |  |  |  | All worksurfaces include two edge grommets, centered on back edges of worksurface, with maximum clearance of $15 / 8^{\prime \prime}$. |

## screens

extended corner
$3 / 8^{\prime \prime}$ wire drop and grommet
extended right

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24 " \mathrm{D}$ both sides corner worksurfaces extended right | $36^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C3660 S () ) | \$814. |
|  | $36^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C3672 S ( ) ( | 978. |
|  | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4260 S ( ) ) | 898. |
|  | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4272 S ( ) ) | 1,056. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4860 S ( ) ) | 978. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4872 S ( ) ) | 1,139. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4884 S ( ) ( | 1,303. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner worksurfaces, extended right | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C4860 D () ) | 1,059. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4872 D () ) | 1,221. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4884 D () $)$ | 1,384. |
| $24^{\prime \prime} \mathrm{D}$ left $/ 30^{\prime \prime} \mathrm{D}$ right corner worksurfaces, extended right | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4260 R ( ) ( | 978. |
|  | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4272 R ( ) ( ) | 1,139. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4860 R ( ) ( | 1,059. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4872 R ( ) ( ) | 1,221. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4884 R () () | 1,384. |
| $30^{\prime \prime} \mathrm{D}$ left $/ 24^{\prime \prime} \mathrm{D}$ right corner worksurfaces, extended right | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4260 L ( ) | 978. |
|  | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4272 L ( ) ( | 1,139. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4860 L ( ) ) | 1,059. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4872 L ( ) ( | 1,221. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4884 L () ) | 1,384. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AWM2 C3660S 117111 | Dimensions shown in "w" column are nominal width of left back edge. Dimensions shown in "d" column are nominal width of right back edge. | Currents for Morrison worksurfaces feature crisp $90^{\circ}$ corners eliminating the corner kick detail typical of Currents universal and desk tops. Eliminating the corner kick will facilitate the use of brackets, pedestals and end panels at the side edge of worksurfaces and will eliminate undesired gaps at worksurface joints. | Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel-planning brackets or end-supported and cantilevered from Currents Wall. Extended side may also be supported with Currents C-legs. Underside of worksurface is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, worksurface stiffeners and Currents C-leg on the extended side. |
| AWM2 | Worksurface |  |  |  |
| C | Corner |  |  |  |
| 36 | Width left |  |  |  |
| 60 | Width right | Worksurface depths: |  |  |
| S | Depth left and right | S $\quad 24 \prime \mathrm{D}$ both sid |  |  |
| 117 | Top finish | $\mathrm{L} \quad 30^{\prime \prime} \mathrm{D}$ left $/ 24^{\prime \prime} \mathrm{D}$ right |  |  |
| 111 | Trim finish | $\mathrm{R} \quad 24{ }^{\prime \prime} \mathrm{D}$ left $/ 30^{\prime \prime} \mathrm{D}$ right |  |  |
|  |  | D $\quad 30^{\prime \prime} \mathrm{D}$ both sides <br> Specify top finish first, followed by trim finish. | Currents worksurfaces for Morrison accept wood screws. |  |
|  |  | Veneer finishes for Currents worksurfaces are available through Custom Product Development. |  | Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds $36^{\prime \prime}$. Specify worksurface stiffeners and supports separately. |
|  |  |  |  | Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports. |
|  |  |  |  | Actual worksurface is ${ }^{3} / 8^{\prime \prime}$ less than nominal $24^{\prime \prime}$ and $30^{\prime \prime}$ for cable clearance. |
|  |  |  |  | All worksurfaces include two edge grommets, centered on back edges of worksurface, with maximum clearance of $15 / 8^{\prime \prime}$. |

## screens

## corner

$3 / 8^{\prime \prime}$ wire drop and grommet

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 24"D both sides corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4242 S ( ) ( | \$734. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C4848 S ( ) ( | 814. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6060 S () () | 1,139. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C4242 ( ) ( ) | 734. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C4848 D () () | 814. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6060 D () () | 1,139. |
| $3{ }^{\prime \prime} \mathrm{D}$ left/24"D right corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C4242 L ( ) | 734. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C4848 L ( ) ( | 814. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6060 L ( ) ) | 1,139. |


| $24^{\prime \prime} \mathrm{D}$ left/30"D right corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | 1 1' | AWM2 C4242 R ( ) ) | 734. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 C4848 R ( ) ( | 814. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 C6060 R ( ) ( | 1,139. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AWM2 C4848S 117111 | Dimensions shown in "w" column are nominal width of left back edge. | Currents for Morrison worksurfaces feature crisp $90^{\circ}$ corners eliminating the corner kick detail typical of Currents universal and desk tops. Eliminating the corner kick will facilitate the use of brackets, pedestals and end panels at the side edge of worksurfaces and will eliminate undesired gaps at worksurface joints. | Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel-planning brackets or end-supported and cantilevered from Currents Wall. Underside of worksurfaces is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, and worksurface stiffeners. 24"D worksurfaces are also drilled to accept Currents wall cantilever brackets. |
| AWM2 | Worksurface |  |  |  |
| C | Corner |  |  |  |
| 48 | Width left | Dimensions shown in " d " column are nominal width of right back edge. |  |  |
| 48 | Width right |  |  |  |
| S | Depth left and right | Worksurface depths: |  |  |
| 117 | Top finish |  |  |  |
| 111 | Trim finish | S $\quad 24 " \mathrm{D}$ both sides <br> L $\quad 30^{\prime \prime} \mathrm{D}$ left $/ 24^{\prime \prime} \mathrm{D}$ right |  |  |
|  |  | $\begin{array}{ll}\mathrm{R} & 24^{\prime \prime \mathrm{D}} \text { left } / 30^{\prime \prime} \mathrm{D} \text { right } \\ \mathrm{D} & 30^{\prime \prime} \mathrm{D} \text { both sides }\end{array}$ | Clear Maple is not available on $60^{\prime \prime} \mathrm{W} \times 60^{\prime \prime} \mathrm{D}$ corner worksurfaces. |  |
|  |  | Specify top finish first, followed by trim finish. <br> Veneer finishes for Currents worksurfaces are available through | Currents worksurfaces for Morrison accept wood screws. | Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds $36^{\prime \prime}$. Specify worksurface stiffeners and supports separately. |
|  |  | Custom Product Development. |  | All P-shaped worksurfaces correspond to a $24^{\prime \prime} \mathrm{D}$ adjacent straight or corner worksurface. |
|  |  |  |  | Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports. |
|  |  |  |  | Actual worksurface depth is $3 / 8^{\prime \prime}$ less than nominal $24^{\prime \prime}$ and $30^{\prime \prime}$ for cable clearance. |
|  |  |  |  | All worksurfaces include two edge grommets, centered on back edges of worksurface, with maximum clearance of $1 / /^{\prime \prime}$. |

## screens

$P$-shapes
$3 / 8^{\prime \prime}$ wire drop and grommet

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P-shape surfaces, extended right | $48^{\prime \prime}$ | $75^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM2 P4875 S () ) | \$1,303. |
|  | $48^{\prime \prime}$ | 87" | 1 " | AWM2 P4887 S () () | 1,466. |
| P-shape surfaces, extended left | 75 " | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 P7548 S () () | 1,303. |
|  | $87{ }^{\prime \prime}$ | $48^{\prime \prime}$ | $1^{\prime \prime}$ | AWM2 P8748 S () () | 1,466. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AWM2 C4848S 117111 | Dimensions shown in "w" column are nominal width of left back edge. | Currents for Morrison worksurfaces feature crisp $90^{\circ}$ corners eliminating the corner kick detail typical of Currents universal and desk tops. Eliminating the corner kick will facilitate the use of brackets, pedestals and end panels at the side edge of worksurfaces and will eliminate undesired gaps at worksurface joints. | Worksurfaces are sized for Morrison panel-based applications and may be supported by Morrison panel-planning brackets or end-supported and cantilevered from Currents Wall. Underside of worksurfaces is drilled to accept all Morrison panel-planning brackets, Morrison and Currents pedestals, and worksurface stiffeners. 24"D worksurfaces are also drilled to accept Currents wall cantilever brackets. |
| AWM2 | Worksurface |  |  |  |
| C | Corner |  |  |  |
| 48 | Width left | Dimensions shown in "d" column are nominal width of right back edge. |  |  |
| 48 | Width right |  |  |  |
| S | Depth left and right |  |  |  |
| 117 | Top finish | Worksurface depths: |  |  |
| 111 | Trim finish | S $\quad 24 " \mathrm{D}$ both sides <br> L $30^{\prime \prime} \mathrm{D}$ left/ $24^{\prime \prime}$ D right |  |  |
|  |  | $\mathrm{R} \quad 24^{\prime \prime} \mathrm{D}$ left/30"D right |  |  |
|  |  | D 30"D both sides | Clear Maple is not available |  |
|  |  | Specify top finish first, followed by trim finish. | Currents worksurfaces for Morrison accept wood screws. | Currents worksurfaces for Morrison require stiffener when the span between structural supports exceeds |
|  |  | Veneer finishes for Currents worksurfaces are available through |  | $36^{\prime \prime}$. Specify worksurface stiffeners and supports separately. |
|  |  | 俍tom Product Development. |  | All P-shaped worksurfaces correspond to a $24^{\prime \prime} \mathrm{D}$ adjacent straight or corner worksurface. |
|  |  |  |  | Currents worksurfaces for Morrison cannot be used in conjunction with Morrison Network desk supports. |
|  |  |  |  | Actual worksurface depth is $3 / 8^{\prime \prime}$ less than nominal $24^{\prime \prime}$ and $30^{\prime \prime}$ for cable clearance. |
|  |  |  |  | All worksurfaces include two edge grommets, centered on back edges of worksurface, with maximum clearance of $15 / 8^{\prime \prime}$. |

## screens

stiffeners

| description | type | w | d | h | pattern no. | price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stiffener for worksurfaces | $36^{\prime \prime}$ | $20^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | $1^{\prime \prime}$ | AWM1 S36 | \$70. |
|  | $42^{\prime \prime}$ | $26^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM1 S42 | 75. |
|  | $48^{\prime \prime}$ | $32^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWM1 S48 | 77. |
|  | $60^{\prime \prime}$ | $44^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | $1^{\prime \prime}$ | AWM1 S60 | 79. |
|  | $66^{\prime \prime}$ | $50^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | $1^{\prime \prime}$ | AWM1 S66 | 83. |
|  | $72^{\prime \prime}$ | $56^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | $1^{\prime \prime}$ | AWM1 S72 | 86. |
|  | $78^{\prime \prime}$ | $62^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | $1^{\prime \prime}$ | AWM1 S78 | 90. |
|  | $84^{\prime \prime}$ | $68^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | $1^{\prime \prime}$ | AWM1 S84 | 92. |


| Order Code |  | Specification Information | Application Notes |
| :--- | :--- | :--- | :--- |
| Example: | AWM1 S36 |  | Stiffeners are black painted finish. |


| description | w | d | h | pattern no. | Solid | Woodgrain |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24"D Rectangular | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 8^{\prime \prime}}$ | ACE1R2424N | \$246. | \$282. |
|  | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R3024N | 282. | 324. |
|  | $36^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R3624N | 310. | 358. |
|  | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R4224N | 358. | 412. |
|  | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R4824N | 402. | 462. |
|  | $54 "$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R5424N | 432. | 496. |
|  | $60^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R6024N | 468. | 539. |
|  | $66^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R6624N | 506. | 580. |
|  | $72^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R7224N | 529. | 608. |
|  | $78^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R7824N | 569. | 653. |
|  | $84{ }^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 8^{\prime \prime}}$ | ACE1R8424N | 601. | 690. |
|  | $90^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 8^{\prime \prime}}$ | ACE1R9024N | 678. | 778. |
|  | $96^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R9624N | 740. | 850. |
|  |  |  |  |  |  |  |
| 30"D Rectangular | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R2430N | 311. | 360. |
|  | $30^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R3030N | 350. | 402. |
|  | $36^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R3630N | 390. | 448. |
|  | $42^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R4230N | 423. | 485. |
|  | $48^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R4830N | 468. | 539. |
|  | $54^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R5430N | 530. | 610. |
|  | $60^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R6030N | 583. | 669. |
|  | $66^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R6630N | 650. | 747. |
|  | $72^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R7230N | 678. | 778. |
|  | $78^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R7830N | 722. | 830. |
|  | $84{ }^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R8430N | 768. | 884. |
|  | $90^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R9030N | 826. | 950. |
|  | $96^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R9630N | 884. | 1,015. |


| Order Cod |  | Spec | fication Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Example: | ACE1 R4824N 118 | Specify: <br> Grommet / No grommet. <br> Replace the "N" suffix from the pattern number with "G". Add $\$ 20$. |  | Cascade Edge worksurfaces are wrapped with a 3D laminate sheet heated and pressed around an FSC-certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high-pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty on defects in workmanship and materials. This warranty does not cover damage occurring during or after installation. Cascade edge worksurfaces in solid colors utilize a non-PVC construction and are also free of any plasticizers, phthalates and lead content. <br> Cascade Edge worksurfaces are not drilled for stiffeners, pedestals or brackets. Cascade Edge worksurfaces are sized for panel-based applications and may be supported by linkable sceen in conjunction with Morrison panel planning brackets, or end support from the Currents wall. 24" D straight tops may also be cantilevered from the Service Wall. | Cascade Edge worksurfaces are not interchangeable with Currents desks surfaces and should not be used to create freestanding Currents desks. Worksurfaces are $1 / 16^{16}$ less than nominal width and ${ }^{3} / 8^{\prime \prime}$ less than nominal depth for rear wire clearance. Edge grommets are centered at rear edges of worksurface for maximum clearance of $13 / 8^{\prime \prime}$. <br> Worksurfaces require support every $48^{\prime \prime}$ in width. All supporting hardware is ordered separately. Use Morrison brackets with wood screws for Currents Linkable screen applications. <br> Worksurfaces may be supported at each end by pedestals or end support "EC" brackets and cantilever brackets matching the worksurface depth. 24"D rectangular worksurfaces may also be cantilevered from the Currents service wall. Panel supported worksurfaces over $48^{\prime \prime}$ must be mid-span supported by cantilever brackets, specified separately. |
| ACE1 | Cascade edge worksurface |  |  |  |  |
| R | Rectangular |  |  |  |  |
| 48 | Width | Available finishes: |  |  |  |
| 24 | Depth |  |  |  |  |
| N | No grommet | Solid: |  |  |  |
| 118 | Top finish | $\begin{aligned} & 114 \\ & 117 \\ & 118 \\ & 119 \end{aligned}$ | Folkstone Grey <br> Soft Grey <br> Bright White <br> Pumice |  |  |
|  |  |  |  |  |  |
|  |  | 124 125 126 127 | Medium Cherry Natural Maple Natural Cherry Walnut |  |  |
|  |  |  |  |  |  |

## Curvilinear corner

| description | A | B | C | h | pattern no. | Solid | Woodgrain |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Curvilinear corner | $36^{\prime \prime}$ | 24 " | $24^{\prime \prime}$ | $1^{1 / 81}$ | ACE1L3636SSN | \$612. | \$705. |
|  | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 818}$ | ACE1L4242SSN | 740. | 850. |
|  | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | 11/8" | ACE1L4242SDN | 878. | 1,008. |
|  | $42^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4242DSN | 878. | 1,008. |
|  | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | 11/8" | ACE1L4848SSN | 830. | 955. |
|  | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4848SDN | 995. | 1,144. |
|  | $48^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4848DSN | 995. | 1,144. |
|  | $48^{\prime \prime}$ | $30^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4848DDN | 892. | 1,026. |



| description | B | C | A | D | h | pattern no. | Solid | Woodgrain |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Blended "L" | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4260SSN | \$1,015. | \$1,167. |
|  | $42^{\prime \prime}$ | $66^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 818}$ | ACE1L4266SSN | 1,041. | 1,199. |
|  | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 818}$ | ACE1L4272SSN | 1,080. | 1,244. |
|  | $42^{\prime \prime}$ | $78{ }^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 818}$ | ACE1L4278SSN | 1,094. | 1,256. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4860SSN | 1,028. | 1,181. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4860SDN | 1,008. | 1,161. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4860DSN | 1,008. | 1,161. |
|  | $48^{\prime \prime}$ | $66^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4866SSN | 1,065. | 1,224. |
|  | $48^{\prime \prime}$ | $66^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4866SDN | 1,061. | 1,221. |
|  | $48^{\prime \prime}$ | $66^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4866DSN | 1,061. | 1,221. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 8^{\prime \prime}}$ | ACE1L4872SSN | 1,104. | 1,269. |
|  | $48^{\prime \prime}$ | 72 " | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $1^{1 / 8^{\prime \prime}}$ | ACE1L4872SDN | 1,110. | 1,278. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4872DSN | 1,110. | 1,278. |
|  | $48^{\prime \prime}$ | $78{ }^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 8^{\prime \prime}}$ | ACE1L4878SSN | 1,217. | 1,400. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L4884SSN | 1,368. | 1,574. |
|  | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 8^{\prime \prime}}$ | ACE1L6042SSN | 1,015. | 1,167. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L6048SSN | 1,028. | 1,181. |



| description | B | C | A | D | h | pattern no. | Solid | Woodgrain |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Blended "L" | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $1^{1 / 818}$ | ACE1L6048SDN | \$1,008. | \$1,161. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $1^{1 / 818}$ | ACE1L6048DSN | 1,008. | 1,161. |
|  | $66^{\prime \prime}$ | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L6642SSN | 1,041. | 1,199. |
|  | $66^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L6648SSN | 1,065. | 1,224. |
|  | $66^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L6648SDN | 1,061. | 1,221. |
|  | $66^{\prime \prime}$ | $48^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L6648DSN | 1,061. | 1,221. |
|  | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L7242SSN | 1,080. | 1,244. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L7248SSN | 1,104. | 1,269. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L7248SDN | 1,110. | 1,278. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L7248DSN | 1,110. | 1,278. |
|  | $78{ }^{\prime \prime}$ | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L7842SSN | 1,094. | 1,256. |
|  | $78{ }^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L7848SSN | 1,217. | 1,400. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1L8448SSN | 1,368. | 1,574. |


| Order Code |  |
| :--- | :--- |
| Example: | ACE1 L4260SSN 114 |
| ACE1 | Cascade edge <br> worksurface |
| $\mathbf{L}$ | Blended "L" top |
| $\mathbf{4 2}$ | Width |
| $\mathbf{6 0}$ | Depth |
| $\mathbf{S}$ | $24{ }^{24} \mathrm{~d}$, left side |
| $\mathbf{S}$ | $24^{\prime \prime}$ d, right side |
| $\mathbf{N}$ | No Grommet |
| $\mathbf{1 1 4}$ | Top finish |

Specification Information
Specify:
Grommet / No grommet.
Replace the " N " suffix from the pattern number with " G ". Add $\$ 40$.
Available finishes:
Solid:

| 114 | Folkstone Grey |
| :--- | :--- |
| 117 | Soft Grey |
| 118 | Bright White |
| 119 | Pumice |

Woodgrain:
124 Medium Cherry
125 Natural Maple
126 Natural Cherry
127 Walnut

Application Notes
Cascade Edge worksurfaces are wrapped with a 3D laminate sheet heated and pressed around an FSC-certified substrate. 3D
laminate is more susceptible to denting, impact, tearing and marring than conventional high-pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty on defects in workmanship and materials. This warranty does not cover damage occurring during or after installation. Cascade edge worksurfaces in solid colors utilize a non-PVC construction and are also free of any plasticizers, phthalates and lead content.

Cascade Edge worksurfaces are not drilled for stiffeners, pedestals or brackets. Cascade Edge worksurfaces are sized for panel-based applications and may be supported by linkable sceen in conjunction with Morrison panel planning brackets, or end support from the Currents wall. $24^{\prime \prime}$ D straight tops may also be cantilevered from the Service Wall.

Cascade Edge worksurfaces are not interchangeable with Currents desks surfaces and should not be used to create freestanding Currents desks. Worksurfaces are ${ }^{1 / 16 "}$ less than nominal width and ${ }^{3} / 8^{\prime \prime}$ less than nominal depth for rear wire clearance. Edge grommets are centered at rear edges of worksurface for maximum clearance of $13 / 8^{\prime \prime}$.
Worksurfaces require support every $48^{\prime \prime}$ in width. All supporting hardware is ordered separately. Use Morrison brackets with wood screws for Currents Linkable screen applications.
Worksurfaces may be supported by left or right hand $18^{\prime \prime}$ cantilever bracket at the rear corner, and cantilever bridging brackets on each side edge. Worksurfaces may also be end supported or cantilever-bracket supported from Currents wall. Extended side of blended L may also be supported with Currents C-legs. Panel supported worksurfaces over $48^{\prime \prime}$ must be mid-span supported by cantilever brackets, specified separately.

| description | w | d | h | pattern no. | Solid | Woodgrain |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Half Round | $48^{\prime \prime}$ | $18^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1H4818 | \$529. | \$608. |
|  | $49^{1 / 2} 2^{\prime \prime}$ | $18^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1H4818P | 529. | 608. |
|  | $60^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1H6024 | 727. | 838. |
|  | $61^{1 / 2} 2^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1H6024P | 727. | 838. |
| LH Corner Round | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1CR24L | 282. | 324. |
| RH Corner Round | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1CR24R | 282. | 324. |
| Notched Corner Round | $24^{\prime \prime}$ | $24^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1CR24N | 282. | 324. |
| Sample | $12^{\prime \prime}$ | $12^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1R1212G | 152. | 175. |


| Sample | $12^{\prime \prime}$ | $1^{118^{\prime \prime}}$ | ACE1R1212G | 152. | 175. |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |



# Cascade edge worksurfaces Wave end 

| description | 1 | 2 | 3 | A | B | h | pattern no. | Solid | Woodgrain |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wave End, LH | $36{ }^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $15^{\prime \prime}$ | $3^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1W363024N | \$658. | \$756. |
|  | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $15^{\prime \prime}$ | $9^{\prime \prime}$ | $1^{1 / 818}$ | ACE1W423024N | 691. | 795. |
|  | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | 15 " | 15 " | $11 / 8^{\prime \prime}$ | ACE1W483024N | 741. | 852. |
|  | $72^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | $30^{1 / 2} 2^{\prime \prime}$ | $1^{1 / 81}{ }^{\prime \prime}$ | ACE1W723024N | 942. | 1,082. |
| Wave End, RH | $36^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $3^{\prime \prime}$ | $15^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1W362430N | 658. | 756. |
|  | $42^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $9{ }^{\prime \prime}$ | $15^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1W422430N | 691. | 795. |
|  | $48^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $15^{\prime \prime}$ | $15^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1W482430N | 741. | 852. |
|  | $72^{\prime \prime}$ | $30^{\prime \prime}$ | $24^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | $30^{1 / 2} 2^{\prime \prime}$ | $11 / 8^{\prime \prime}$ | ACE1W722430N | 942. | 1,082. |


| Order Code |  |
| :--- | :--- |
| Example: | ACE1W483024N 118 |
| ACE1 | Cascade edge <br> worksurface |
| $\mathbf{W}$ | Wave end |
| $\mathbf{4 8}$ | Width |
| $\mathbf{3 0}$ | Depth, right side |
| $\mathbf{2 4}$ | Depth, left side |
| $\mathbf{N}$ | No grommet |
| $\mathbf{1 1 8}$ | Top finish |

Specification Information
Specify:
Grommet / No grommet.
Replace the "N" suffix from the
pattern number with "G". Add $\$ 20$.
Available finishes:
Solid:
$114 \quad$ Folkstone Grey
$117 \quad$ Soft Grey
118 Bright White
$119 \quad$ Pumice

Woodgrain:
$\begin{array}{ll}124 & \text { Medium Cherry } \\ 125 & \text { Natural Maple } \\ 126 & \text { Natural Cherry }\end{array}$
127 Walnut

Application Notes

Cascade Edge worksurfaces are wrapped with a 3D laminate sheet heated and pressed around an FSC-certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high-pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces have a 10 year warranty on defects in workmanship and materials. This warranty does not cover damage occurring during or after installation. Cascade edge worksurfaces in solid colors utilize a non-PVC construction and are also free of any plasticizers, phthalates and lead content.

Cascade Edge worksurfaces are not drilled for stiffeners, pedestals or brackets. Cascade Edge
worksurfaces are sized for panel-based applications and may be supported by linkable sceen in conjunction with Morrison panel planning brackets, or end support
from the Currents wall. 24" D
straight tops may also be
cantilevered from the Service Wall.

Cascade Edge worksurfaces are not interchangeable with Currents desks surfaces and should not be used to create freestanding Currents desks. Worksurfaces are $1 / 16^{\prime \prime}$ less than nominal width and ${ }^{3} / 8^{\prime \prime}$ less than nominal depth for rear wire clearance. Edge grommets are centered at rear edge of worksurface for maximum clearance of $1 / 8^{\prime \prime}$.

Worksurfaces require support every $48^{\prime \prime}$ in width. All supporting hardware is ordered separately. Use Morrison brackets with wood screws for Currents Linkable screen applications.

Worksurfaces may be supported at each end by pedestals or end support "EC" brackets and cantilever brackets matching the worksurface depth. Use cantilever bridging bracket to join to adjacent worksurface. Panel supported worksurfaces over $48^{\prime \prime}$ must be mid-span supported by cantilever brackets, specified separately.

| description | w | d | h | pattern no. | L |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Currents | $16^{\prime \prime}$ | $16^{\prime \prime}$ | $1{ }^{\prime \prime}$ | CSAMP1616() | \$103. |
| Currents for Morrison | $16^{\prime \prime}$ | $16^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AWMSAMP1616()() | 109. |
| Original Upstart | $16^{\prime \prime}$ | $16^{\prime \prime}$ | $1^{\prime \prime}$ | USAMP1616()() | 102. |


| Order Code | Specification Information |  |
| :--- | :--- | :--- |
| Example: AWMSAMP1616 118  | Specify: <br> Top and edge finish for Currents for |  |
| AWM | Currents for Morrison |  |
| Morrison and Original Upstart |  |  |
| worksurface samples. Specify top |  |  |
| famP | Worksurface Sample |  |
| finish for Currents worksurface |  |  |
| samples. |  |  |


| description | type | w | d | h | pattern no. | paint |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adjustable cantilever bracket (up to 24"D) |  | $3^{\prime \prime}$ | $20^{\prime \prime}$ | 23-33" | AB1 AC24 () | \$244. |
|  |  |  |  |  |  |  |


| Adjustable cantilever bridging bracket |  | $3^{\prime \prime}$ | $20^{\prime \prime}$ | $23-33^{\prime \prime}$ | AB1-ABC24() | 316. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| Fixed end support bracket |  | $3^{\prime \prime}$ | $6^{\prime \prime}$ | $27^{\prime \prime}$ | AB1 FE() | 157. |



| Adjustable end support bracket |  | $3^{\prime \prime}$ | $6^{\prime \prime}$ | $23-33^{\prime \prime}$ | AB2 AE () | 196. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



| Compact fixed |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| end support bracket |



| Fence end bracket kit | AB1FAE () |
| :--- | :---: |



| description | type | application | w | d | h | pattern no. | paint |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Straight leg | Adjustable |  | $2^{\prime \prime}$ | $4{ }^{\prime \prime}$ | 23-29" | AB1 I27A(G/C) ( ) | \$446. |
| $\\|$ | Fixed |  | $2^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $27^{\prime \prime}$ | AB1 I27F(G/C) ( ) | 229. |
|  | Low |  | $2^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $25^{\prime \prime}$ | AB1 125(G/C)( ) | 229. |
| C-leg, adjustable | $24^{\prime \prime} \mathrm{D}$ | Left | $2^{\prime \prime}$ | $21^{\prime \prime}$ | 23-29" | AB1 CL24L () () | 494. |
|  |  | Right | $2^{\prime \prime}$ | $21^{\prime \prime}$ | 23-29" | AB1 CL24R()() | 494. |
|  | $30^{\prime \prime} \mathrm{D}$ | Left | $2^{\prime \prime}$ | $27^{\prime \prime}$ | 23-29" | AB1 CL30L () () | 542. |
|  |  | Right | $2^{\prime \prime}$ | $27^{\prime \prime}$ | 23-29" | AB1 CL30R() () | 542. |
| C-leg, fixed heig | $24^{\prime \prime}$ D | Left | $2^{\prime \prime}$ | $21^{\prime \prime}$ | $27^{\prime \prime}$ | AB1 CLF24L () () | 412. |
|  |  | Right | $2^{\prime \prime}$ | $21^{\prime \prime}$ | $27^{\prime \prime}$ | AB1 CLF24R() () | 412. |
|  | $30^{\prime \prime} \mathrm{D}$ | Left | $2^{\prime \prime}$ | $27^{\prime \prime}$ | $27^{\prime \prime}$ | AB1 CLF30L () () | 452. |
|  |  | Right | $2^{\prime \prime}$ | $27^{\prime \prime}$ | $27^{\prime \prime}$ | AB1 CLF30R() () | 452. |
| Corner leg | Corner worksurfaces |  | $4{ }^{\prime \prime}$ | $4^{\prime \prime}$ | 23-29" | AB1 VL()() | 412. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AB1 CL24L 612 G | Specify painted finishes for support | Specify two straight legs under | Straight legs may not be used with |
| AB1 | Support | column, C-leg, and brackets. | shared worksurface. Straight legs | Currents universal worksurfaces or |
| CL | C-leg | C-Leg casters/glides: | adjustable $23^{\prime \prime}-29^{\prime \prime}\left(24^{\prime \prime}-30^{\prime \prime}\right.$ top | to create freestanding tables. |
| $\underline{24}$ | Depth | C Rear casters/front glides | height). |  |
| L | Left | G All glides | C-legs support one end of any |  |
| 612 | Finish |  | corresponding depth Currents |  |
| G | Glides | Casters/glides combination has no levelling. All-glides version | worksurface. Corner legs support |  |
|  |  | provides $1^{3 / 3 / 4}$ " levelling range. | only the back corner of a Currents corner worksurface. Specify C-legs for side edges of Currents corner and extended corner worksurfaces. |  |
|  |  |  | Adjustable C-legs and corner legs are adjustable in height to support underside of worksurface at $1^{\prime \prime}$ increments from $23^{\prime \prime}$ to $29^{\prime \prime}$ ( $24^{\prime \prime}$ to $30^{\prime \prime}$ Currents top height). Fixed height C-legs support desk at $28^{\prime \prime} \mathrm{H}$. Fixed height C-legs do not accept service beams. |  |
|  |  |  |  |  |


| description | type | w | d | h | pattern no. | P1 / P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Standard mobile pedestals with top and pull | 2 file | $15^{\prime \prime}$ | $17^{\prime \prime}$ | $26^{1 / 2} 2^{\prime \prime}$ | AS1 SFF M ( ) ( | \$1,325. | \$1,390. |
|  | Data/file | $15^{\prime \prime}$ | $17^{\prime \prime}$ | $22^{\prime \prime}$ | AS1 SDF M () () | 1,255. | 1,317. |
|  | Personal/data/file | 15 " | $17^{\prime \prime}$ | $26^{1 / 2}{ }^{\prime \prime}$ | AS1 SPDF M () () | 1,462. | 1,538. |



| 2 file | $15^{\prime \prime}$ | $23^{\prime \prime}$ | $26^{1 / 22^{\prime \prime}}$ | AS1 DFF M ()() | $1,490$. | $1,562$. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Data/file | $15^{\prime \prime}$ | $23^{\prime \prime}$ | $22^{\prime \prime}$ | AS1 DDF M ()() | $1,421$. | $1,493$. |
| Personal/data/file | $15^{\prime \prime}$ | $23^{\prime \prime}$ | $26^{1 / 2^{\prime \prime}}$ | AS1 DPDF M ()() | $1,628$. | $1,711$. |


| andard mobile pedestal open top, with pull | Data/file | $15^{\prime \prime}$ | $17^{\prime \prime}$ | $22^{\prime \prime}$ | AS1 SDFO()() | 1,171. | 1,229. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



| Deep mobile pedestal open top, with pull | Data/file | $15^{\prime \prime}$ | 23 " | $22^{\prime \prime}$ | AS1 DDFO ()() | 1,304. | 1,370. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AS1 SDFM 612612 | Specify painted finish for case and for fronts. <br> Veneer finishes for pedestal fronts are available through Custom Product Development. | All pedestals include front lock with KnollKey lock system. Personal drawer is $4 " \mathrm{H}$. Data drawer is $7^{\prime \prime} \mathrm{H}$. File drawers are $11^{\prime \prime} \mathrm{H}$. <br> Deep file drawers include file support for letter (width) or legal (depth) suspended file folders. All drawers have full extension, ball bearing drawer slides. | Mobile pedestals are independent storage components with locking casters and pull. Standard mobile pedestals roll under Currents worksurfaces set at $28^{\prime \prime}$ or higher. Deep mobile pedestals with two files or personal/data/file will not fit under stiffener of universal worksurface or Currents desk set at $29^{\prime \prime}$ or lower. Specify data/file mobile pedestal under worksurfaces adjusted lower than $28^{\prime \prime} \mathrm{H}$. |
| AS1 | Pedestal |  |  |  |
| S | Depth |  |  |  |
| DF | Configuration |  |  |  |
| M | Mobile |  |  |  |
| 612 | Finish for case |  |  |  |
| 612 | Finish for fronts |  |  |  |
|  |  |  |  |  |



| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AS1 SPDFG 612612 | Specify painted finish for case and for fronts. <br> Veneer finishes for pedestal fronts are available through Custom Product Development. | All pedestals include front lock with KnollKey lock system. Personal drawer is $4 \prime \mathrm{H}$. Data drawer is $7^{\prime \prime} \mathrm{H}$. File drawers are $11^{\prime \prime} \mathrm{H}$. <br> Deep file drawers include file support for letter (width) or legal (depth) suspended file folders. All drawers have full extension, ball bearing drawer slides. | Floorstanding pedestals include levelling glides and open top to support one end of a worksurface at $28^{\prime \prime} \mathrm{H} .18$ "D pedestals fit under any Currents worksurface with standard stiffener. Deep floorstanding pedestals fit under Currents worksurfaces for Morrison with properly sized replacement worksurface stiffener. <br> Pedestals may not be used in freestanding applications. |
| AS1 | Pedestal |  |  |  |
| S | Depth |  |  |  |
| PDF | Configuration |  |  |  |
| G | Floorstanding |  |  |  |
| 612 | Finish for case |  |  |  |
| 612 | Finish for fronts |  |  |  |
|  |  |  |  |  |


| description | type | w | d | h | pattern no. | price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pencil tray | Personal or data drawer | $13^{1 / 4} 4^{\prime \prime}$ | $5^{7 / 817}$ | $1{ }^{\prime \prime}$ | AS2 PT(C) | \$51. |
|  | Personal or data drawer | $13^{1 / 4} 4^{\prime \prime}$ | $57 / 8^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AS2 PT(N) | 44. |
| Drawer divider | Personal or data drawer |  |  |  | MD6-BD | 51. |
| File support rail | File drawer, set of 2 |  |  |  | MD6-FS | 18. |
| Bumper kits for mobile pedestal | 21"H pedestal |  |  | $21^{\prime \prime}$ | AS1 BKL | 51. |
|  | $26^{\prime \prime} \mathrm{H}$ pedestal |  |  | $26^{\prime \prime}$ | AS1 BKH | 63. |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AS2 PT | Pencil tray is molded plastic and is | Pencil tray sets in top of personal or |
| AS2 | Pedestal | available in black or clear. | data drawer. Moveable dividers |
| PT | Pencil tray | Black: N <br> Clear: C | organize pencils, pens, and paper clips in separate compartments. |
|  |  | Drawer divider is black painted steel. | Drawer divider mounts in slots in bottom of personal or data drawer. |
|  |  | Replacement worksurface stiffeners are black painted steel. | U-shaped divider supports two rows of four CDs with titles visible in data drawer. |
|  |  | Bumper kit is trim grey plastic. | File support spans width of file drawer to support side-to-side letter or legal width suspended files. |
|  |  |  | Bumper kit protects back corners of mobile pedestals and adjacent furniture. Bumper kit includes two corner-bead shape extrusions with self-adhesive backer. |
|  |  |  |  |

## cushion

fabric

| Description | type | w | d | pattern no. | A | $\begin{array}{r} \mathrm{COM} \\ \mathrm{~B} \end{array}$ | C | D | E | F | G | H | I |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cushion | Deep | $15^{\prime \prime}$ | $23^{\prime \prime}$ | AS1 DPAD ( ) | \$268. | \$300. | \$352. | \$368. | \$404. | \$438. | \$486. | \$536. | \$555. |
| - | Standard | $15^{\prime \prime}$ | $17^{\prime \prime}$ | AS1 SPAD ( ) | 217. | 250. | 286. | 300. | 320. | 352. | 384. | 438. | 453. |


| Order Code | Specification Information | Application Notes |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Example: | AS1 SPAD |  | There is a $\$ 79$ upcharge on CAL133 | Pedestal cushions are for use on | For Customers Own Material (COM) |
| backing on the cushion. |  |  |  |  |  |

## cushion

leather

| Description | type | w | d | pattern no. | $\begin{array}{r} \mathrm{COL} \\ \mathrm{U} \end{array}$ | V | W | X | Y |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cushion | Deep | $15^{\prime \prime}$ | $23^{\prime \prime}$ | AS1 DPAD () | \$536. | \$638. | \$786. | \$823. | \$869. |
|  | Standard | $15^{\prime \prime}$ | $17^{\prime \prime}$ | AS1 SPAD () | 419. | 502. | 619. | 638. | 670. |

Example: AS1 SPAD
AS1 Pedestal
S Depth

PAD Cushion

There is a $\$ 108$ upcharge for perforated leather.

Pedestal cushions are for use on Currents open top mobile pedestals as well as on open top mobile pedestals in other Knoll systems lines.

| description | type | w | d | h | pattern no. | laminate | paint |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet, left opening door | painted top | $21^{\prime \prime}$ | $24^{\prime \prime}$ | $48^{\prime \prime}$ | A2 R48 LP ( ) ( ) ( ) ( |  | \$3,784. |
|  |  | $21^{\prime \prime}$ | $24{ }^{\prime \prime}$ | $64^{\prime \prime}$ | A2 R64 LP ( ) ( ) ( ) ( |  | 4,275. |
|  | worksurface top, plastic laminate | $21^{\prime \prime}$ | $24{ }^{\prime \prime}$ | $48^{\prime \prime}$ | A2 R48 LL ( ) ( ) ( ) | 4,110. | n/a |


| Cabinet, right opening door | painted top |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| Accessories | shelf insert | A1 R1 SI |
| :--- | :--- | :--- | :--- |
|  |  |  |
| Replacement top | left | A1 RTOPL()() |
|  | right | A1 RTOPR ()() |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | A2R 64 LP 117117117 G | For cabinets, specify: | Rotating door cabinets are portable enclosed freestanding storage. Cabinets feature full-height door, two file drawer frames, and a protected $4 \frac{1}{2} 2^{\prime \prime} W$ wardrobe area. $48^{\prime \prime} \mathrm{H}$ includes one adjustable shelf, $64 " \mathrm{H}$ includes two shelves. |
| A2R | Reuter vertical storage | Top finish <br> Case finish |  |
| 64 | Height | Front finish |  |
| L | Left door | Casters/glides: |  |
| P | Painted top | C Casters |  |
| 117 | Top finish | G Glides | Cabinet top is painted finish. $48^{\prime \prime} \mathrm{H}$ |
| 117 | Case finish |  | cabinet is also available with plastic |
| 117 | Front finish | For replacement tops, specify: | laminate or veneer worksurface top. |
| G | Glides | Top type | available with painted or veneer top |
|  |  | P Painted | only. |
|  |  | L Plastic laminate | Additional shelves may be specified separately. |
|  |  | Worksurface top edges are trim grey T-mold. | Painted front cabinets may be changed from left-hand to right-hand in field but replacement |
|  |  | Veneer finishes for rotating door cabinets are available through | top is required. |
|  |  |  | Cabinet width is designed to enable open door in $24^{\prime \prime W}$ footprint. |


| description | type | w | d | h | pattern no. | laminate | paint |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet, left opening door | painted top | $21^{\prime \prime}$ | $24^{\prime \prime}$ | $48^{\prime \prime}$ | A2L 48 LP ()()()() |  | \$3,253. |
|  |  | $21^{\prime \prime}$ | $24^{\prime \prime}$ | $64^{\prime \prime}$ | A2L64 LP () () () () |  | 3,735. |
|  | worksurface top, plastic laminate | $21^{\prime \prime}$ | $24^{\prime \prime}$ | $48^{\prime \prime}$ | A2L 48 LL()$($ ()() | 3,573. | n/a |


| Cabinet, right opening door | painted top | $21^{\prime \prime}$ | $24^{\prime \prime}$ | $48^{\prime \prime}$ | A2L 48 RP()()()() |  | 3,253. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $21^{\prime \prime}$ | $24^{\prime \prime}$ | $64^{\prime \prime}$ | A2L 64 RP()$(\mathrm{)}$ ()() |  | 3,735. |
|  | worksurf | $21^{\prime \prime}$ | $24^{\prime \prime}$ | $48^{\prime \prime}$ | A2L 48 RL()()()() | 3,573. | n/a |


| Accessories | shelf insert | A1 R1 SI |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |
| Replacement top | left | A1 RTOPL ()() | 405. |
|  | right | A1 RTOPR ()() | 322. |


| Order Code |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | A2L 64 LP 117117117 <br> G | For cabinets, specify: | Rotating door cabinets are portable enclosed freestanding storage. Cabinets feature full-height door, two file drawer frames, and a protected $41 / 2^{\prime \prime} \mathrm{W}$ wardrobe area. 48 "H includes one adjustable shelf, 64 "H includes two shelves. <br> Cabinet top is painted finish. $48^{\prime \prime} \mathrm{H}$ cabinet is also available with plastic laminate or veneer worksurface top. Cabinets with veneer front are available with painted or veneer top only. <br> Additional shelves may be specified separately. <br> Painted front cabinets may be changed from left-hand to right-hand in field but replacement top is required. <br> Cabinet width is designed to enable open door in $24^{\prime \prime} \mathrm{W}$ footprint. |
| A2L | Reuter vertical storage | Top finish Case finish |  |
| 64 | Height | Front finish |  |
| L | Left door | Casters/glides: |  |
| P | Painted top | C Casters |  |
| 117 | Top finish | G Glides |  |
| 117 | Case finish |  |  |
| 117 | Front finish | For replacement tops, specify: |  |
| G | Glides | Top type |  |
|  |  | P Painted |  |
|  |  | L Plastic laminate |  |
|  |  | Worksurface top edges are trim grey T-mold. |  |
|  |  | Veneer finishes for rotating door cabinets are available through |  |
|  |  |  |  |

desk, wall, or other Knoll system mounted
Designed by Robert Reuter

| description | type | w | d | h | pattern no. | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Enclosed cabinet, with lock (no mounting hardware) - One door |  | $24^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N24()()L | \$1,030. | \$1,030. | \$1,079. |
|  |  | $30^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $143^{3 / 1}$ | RO3-N30()()L | 1,145. | 1,145. | 1,208. |
|  |  | $36^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N36()()L | 1,324. | 1,324. | 1,394. |
| - |  | $42^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3} / 4^{\prime \prime}$ | RO3-N42()()L | 1,538. | 1,538. | 1,618. |
|  |  | $48^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $143 / 4^{\prime \prime}$ | RO3-N48()()L | 1,718. | 1,718. | 1,802. |

Enclosed cabinet, with lock (no mounting hardware) - Two doors

| $60^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N60( )( )L | 2,175. | 2,175. | 2,285. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $66^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4}{ }^{\prime \prime}$ | RO3-N66( )( ) | 2,382. | 2,382. | 2,493. |
| $72^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | $14^{3 / 4}{ }^{\prime \prime}$ | RO3-N72( )( )L | 2,542. | 2,542. | 2,670. |



Enclosed cabinet, no lock (no mounting hardware) - One door

| $24^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N24( )( )N | 924. | 924. | 969. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $30^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N30( )( )N | 1,049. | 1,049. | 1,099. |
| $36^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N36( )( )N | 1,226. | 1,226. | 1,286. |
| $42^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14{ }^{3} 4^{\prime \prime}$ | RO3-N42( )( )N | 1,440. | 1,440. | 1,510. |
| $48^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N48( )( )N | 1,615. | 1,615. | 1,698. |


| Enclosed cabinet, no lock (no mounting hardware) - Two doors | $60^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4^{\prime \prime}}$ | RO3-N60( )( )N | 1,972. | 1,972. | 2,071. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $66^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N66( )( )N | 2,173. | 2,173. | 2,282. |
|  | $72^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-N72( )( )N | 2,344. | 2,344. | 2,461. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | RO3-N48-613-613-L | Specify finish for case and door. | Reuter storage is a universal product applicable on Knoll systems. | Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to $3^{\prime \prime}$ less than cabinet width. |
| RO3 | Reuter overhead cabinet |  |  |  |
| N | No brackets |  |  |  |
| 48 | Width |  | Cabinet door rotates above cabinet on side pivots, counterbalanced by two pneumatic cylinders. Two-door cabinets have center divider and four pneumatic cylinders.Vertical interior partitions may be positioned on $1 / 2^{\prime \prime}$ increments of width anywhere across shelf, $1^{1 / 2 \prime}$ ' in from each side. Vertical partitions contain cutouts for mounting up to five horizontal partitions at $2^{\prime \prime}$ increments on either or both sides. | Available in sets of $10 ; 6^{\prime \prime}, 9^{\prime \prime}, 12^{\prime \prime}$, $15^{\prime \prime}$ widths. |
| 613 | Case finish |  |  |  |
| 613 | Front finish |  |  | Order locks for overheads with a |
| L | With lock |  |  | KnollKey order form. Please note that Reuter overhead cabinets $60^{\prime \prime} \mathrm{W}$ |
|  |  |  |  | or wider require two lock cores. |
|  |  |  |  | Reuter overhead doors without locks include black, Knoll-logo insert, in the same position. Insert may be removed to retrofit a lock later. |


| description | type | w | d | h | pattern no. | black | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Open overhead Morrison panel brackets |  | $30^{\prime \prime}$ | 13 " | $14^{3 / 4} 4^{\prime \prime}$ | RO3-ОМ30() |  | \$758. | \$758. | \$796. |
|  |  | $36^{\prime \prime}$ | 13 " | $143 / 4^{\prime \prime}$ | RO3-OM36() |  | 869. | 869. | 908. |
|  |  | $42^{\prime \prime}$ | 13 " | $14^{3 / 4} 4^{\prime \prime}$ | RO3-OM42() |  | 980. | 980. | 1,030. |
|  |  | $48^{\prime \prime}$ | $13^{\prime \prime}$ | $143 / 4^{\prime \prime}$ | RO3-OM48() |  | 1,087. | 1,087. | 1,144. |
|  |  | $60^{\prime \prime}$ | 13 " | $14^{3 / 4} 4^{\prime \prime}$ | RO3-OM60() |  | 1,269. | 1,269. | 1,330. |
|  |  | $72^{\prime \prime}$ | $13^{\prime \prime}$ | $14^{3 / 4}{ }^{\prime \prime}$ | RO3-OM72() |  | 1,492. | 1,492. | 1,566. |
| Open overhead no mounting hardware |  | $30^{\prime \prime}$ | $13^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-ON30() |  | 737. | 737. | 771. |
|  |  | $36^{\prime \prime}$ | 13 " | $143 / 4^{\prime \prime}$ | RO3-ON36() |  | 842. | 842. | 886. |
|  |  | $42^{\prime \prime}$ | $13^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-ON42() |  | 958. | 958. | 1,006. |
| $\bigcirc$ |  | $48^{\prime \prime}$ | 13 " | $14^{3} / 4^{\prime \prime}$ | RO3-ON48() |  | 1,070. | 1,070. | 1,121. |
|  |  | $60^{\prime \prime}$ | 13 " | $14^{3 / 4} 4^{\prime \prime}$ | RO3-ON60( ) |  | 1,245. | 1,245. | 1,309. |
|  |  | $72^{\prime \prime}$ | $13^{\prime \prime}$ | $14^{3 / 4} 4^{\prime \prime}$ | RO3-ON72() |  | 1,466. | 1,466. | 1,539. |
| Interior partitions | Vertical, set of 5 | - | $11^{\prime \prime}$ | $12^{\prime \prime}$ | RO3-VP | 131. |  |  |  |
| (iib) | Horizontal, set of 10 | $6^{\prime \prime}$ | $11^{\prime \prime}$ | - | RO1-HP6 | 202. |  |  |  |
|  |  | $9^{\prime \prime}$ | $11^{\prime \prime}$ | - | RO1-HP9 | 253. |  |  |  |
|  |  | $12^{\prime \prime}$ | $11^{\prime \prime}$ | - | RO1-HP12 | 301. |  |  |  |
|  |  | $15^{\prime \prime}$ | $11^{\prime \prime}$ | - | R01-HP15 | 351. |  |  |  |
| Door retrofit kit, with lock | For open overhead | $30^{\prime \prime}$ |  |  | RO3-RD30()L |  | 514. | 514. | 543. |
|  |  | $36^{\prime \prime}$ |  |  | RO3-RD36()L |  | 557. | 557. | 584. |
|  |  | $42^{\prime \prime}$ |  |  | RO3-RD42()L |  | 651. | 651. | 681. |
|  |  | $48^{\prime \prime}$ |  |  | RO3-RD48()L |  | 712. | 712. | 744. |
|  |  | $60^{\prime \prime}$ |  |  | RO3-RD60()L |  | 1,085. | 1,085. | 1,142. |
|  |  | $72^{\prime \prime}$ |  |  | RO3-RD72()L |  | 1,221. | 1,221. | 1,280. |
| Door retrofit kit, no lock | For open overhead | $30^{\prime \prime}$ |  |  | RO3-RD30()N |  | 394. | 394. | 414. |
|  |  | $36^{\prime \prime}$ |  |  | RO3-RD36()N |  | 456. | 456. | 478. |
|  |  | $42^{\prime \prime}$ |  |  | RO3-RD42()N |  | 551. | 551. | 576. |
|  |  | $48^{\prime \prime}$ |  |  | RO3-RD48( )N |  | 609. | 609. | 638. |
|  |  | $60^{\prime \prime}$ |  |  | RO3-RD60()N |  | 884. | 884. | 931. |
|  |  | $72^{\prime \prime}$ |  |  | RO3-RD72()N |  | 1,021. | 1,021. | 1,075. |


| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | RO3-ON30-612 | Specify finish for case and door. | Interior partitions are black painted steel finish. | Reuter open overheads may be desk-mounted, mounted on other Knoll systems, cantilevered above panels, or wall-mounted. Specify open overhead with no mounting hardware and brackets separately. |
| RO3-O | Reuter open overhead |  |  |  |
| N | No mounting hardware |  | Door retrofit kits convert an open overhead to an enclosed cabinet and include Reuter overhead door, left and right arm mechanisms, and lock or lock plug. |  |
| 30 | Width |  |  |  |
| 612 | Finish |  |  |  |
|  |  |  | or lock plug. <br> Reuter storage is a universal product applicable on Morrison or other Knoll systems. Open overheads may be mounted on any combination of vertical panels the same width or up to $12^{\prime \prime}$ less than shelf width. | Vertical interior partitions may be positioned on $1^{1 / 2 \prime} 2^{\prime \prime}$ increments of width anywhere across shelf, $1^{1 / 2} 2^{\prime \prime}$ in from each side. Vertical partitions contain cutouts for mounting three horizontal partitions at $2^{\prime \prime}$ increments on either or both sides. Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to $3^{\prime \prime}$ less than shelf width. Available in sets of $10 ; 6^{\prime \prime}, 9^{\prime \prime}, 12^{\prime \prime}, 15^{\prime \prime}$ widths. |


| description | type | w | d | h | pattern no. | black | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Open shelf Morrison panel brackets |  | $24^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-M24() |  | \$465. | \$465. | \$490. |
|  |  | $30^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-M30() |  | 510. | 510. | 536. |
|  |  | $36^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-M36() |  | 576. | 576. | 606. |
|  |  | $42^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-M42() |  | 623. | 623. | 653. |
|  |  | $48^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-M48() |  | 668. | 668. | 700. |
|  |  | $60^{\prime \prime}$ | $13^{\prime \prime}$ | $8^{\prime \prime}$ | RS1-M60() |  | 781. | 781. | 819. |
| Open shelf no mounting hardware |  | $24^{\prime \prime}$ | $13^{\prime \prime}$ | $8^{\prime \prime}$ | RS1-N24() |  | 444. | 444. | 465. |
| - |  | $30^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-N30() |  | 491. | 491. | 514. |
|  |  | $36^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-N36() |  | 557. | 557. | 584. |
|  |  | $42^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-N42() |  | 601. | 601. | 629. |
|  |  | $48^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-N48( ) |  | 646. | 646. | 678. |
|  |  | $60^{\prime \prime}$ | $13^{\prime \prime}$ | $8{ }^{\prime \prime}$ | RS1-N60() |  | 758. | 758. | 796. |
| Interior partitions | Vertical, set of 5 | - | $12^{\prime \prime}$ | $6^{\prime \prime}$ | RS1-VP | 122. |  |  |  |
| $8$ | Horizontal, set of 10 |  |  |  |  |  |  |  |  |
|  |  | $6^{\prime \prime}$ | $12^{\prime \prime}$ | - | RO1-HP6 | 202. |  |  |  |
|  |  | $9{ }^{\prime \prime}$ | $12^{\prime \prime}$ | - | RO1-HP9 | 253. |  |  |  |
|  |  | $12^{\prime \prime}$ | $12^{\prime \prime}$ | - | RO1-HP12 | 301. |  |  |  |
|  |  | $15^{\prime \prime}$ | $12^{\prime \prime}$ | - | RO1-HP15 | 351. |  |  |  |


| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | RS1-N48-612 | Specify paint finishes for shelf. | Interior partitions are black painted steel finish. | Vertical interior partitions may be positioned on $1^{1 / 2 \prime} 2^{\prime \prime}$ increments of width anywhere across shelf, $1 \frac{1}{1 / 2}$ ' in from each side. Vertical partitions contain cutouts for mounting three horizontal partitions at $2^{\prime \prime}$ increments on either or both sides. Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to $3^{\prime \prime}$ less than shelf width. Available in sets of $10 ; 6^{\prime \prime}, 9^{\prime \prime}, 12^{\prime \prime}, 15^{\prime \prime}$ widths. |
| RS1 | Reuter shelf |  |  |  |
| N | No mounting hardware |  | Reuter storage is a universal product applicable on Morrison or other Knoll systems. |  |
| 48 | Width |  |  |  |
| 612 | Finish |  |  |  |
|  |  |  | Open shelves may be mounted on any combination of vertical panels the same width. Reuter open shelves may be Morrison Network desk-mounted, mounted on other Knoll systems, cantilevered above panels, or wall-mounted. Specify Reuter shelves with no mounting hardware, and brackets separately. |  |
|  |  |  |  |  |


| description | type | w | d | h | pattern no. | black |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ganging bracket |  |  |  |  | R01-GB | \$18. |
| ADA pull |  |  |  |  | R01-PULL | 73. |



| description | type | w | d | h | pattern no. | black | paint |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Morrison Options and Series 2 Morrison overhead downmount brackets and back panel ( $64^{\prime \prime} \mathrm{H}$ wall only) |  | $24^{\prime \prime}$ |  |  | AA1LO24DN() |  | \$329. |
|  |  | $30^{\prime \prime}$ |  |  | AA1LO30DN() |  | 339. |
|  |  | $36^{\prime \prime}$ |  |  | AA1LO36DN() |  | 347. |
|  |  | $42^{\prime \prime}$ |  |  | AA1LO42DN() |  | 358. |
|  |  | $48^{\prime \prime}$ |  |  | AA1LO48DN() |  | 366. |



| Morrison shelf downmount brackets ( $64^{\prime \prime} \mathrm{H}$ wall only) |  | AA1RSXDN () | 236. |
| :---: | :---: | :---: | :---: |
| Reuter overhead brackets | Downmount brackets (pair) (64"H wall only) | AA1RODN( ) | 283. |
|  | Extended upmount brackets (pair) ( $39^{\prime \prime} \mathrm{H}$ wall) | AA1ROXUP() |  |
|  | Upmount brackets (pair) | AA1ROUP() |  |
| Reuter shelf brackets | Extended downmount brackets (pair) (64"H wall only) | AA1RSXDN() | 236. |
|  | Reuter shelf adapter brackets | RS1 MPB | 56. |
|  | Shelf downmount brackets (pair) ( $39^{\prime \prime} \mathrm{H}$ or $48^{\prime \prime} \mathrm{H}$ wall only) | AA1RSDN() | 283. |
|  | Shelf extended upmount brackets (pair) (39"H wall) | AA1RSXUP() | 564. |
|  | Shelf upmount brackets (pair) | AA1RSUP() | 283. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AA1 LO48 DN 612 | Specify painted finish for shelf downmount brackets and overhead downmount kit. | Morrison downmount brackets support Morrison or Options shelves and brackets on $64 " H$ Service Wall. <br> Overhead downmount bracket kits include back panel and brackets to suspend Options overhead cabinets from 64 "H Service Wall crown. <br> Reuter upmount brackets attach overhead cabinet or shelf anywhere along Service Wall crown, lifting 1" above nominal Service Wall height. Extended upmount brackets lift self to $10^{\prime \prime}$ above nominal Service Wall height. | Downmount brackets attach overheads within the upper $16^{\prime \prime}$ of 64 "H Service Walls and open shelves within the upper $9^{\prime \prime}$ of $48^{\prime \prime}$ or $39^{\prime \prime} \mathrm{H}$ Service Walls. |
| AA1 | Currents accessory |  |  |  |
| LO | Options overhead |  |  |  |
| 48 | Size |  |  |  |
| DN | Configuration |  |  | Specify an extra |
| 612 | Finish |  |  | pair) for center support of overhead |
|  |  |  |  | cabinets wider than $60^{\prime \prime}$ and shelves wider than $54^{\prime \prime}$. |
|  |  |  |  | Upmount or downmount brackets may be inset to permit overhead to extend $1^{\prime \prime}$ or $3^{\prime \prime}$ and shelf to extend $3^{\prime \prime}$ beyond the end of the Service Wall at T-ends. |
|  |  |  |  | Extended downmount brackets enable the Reuter open shelf to be mounted from $49^{\prime \prime}-56^{\prime \prime} \mathrm{H}$ on $64^{\prime \prime}$ Service Wall. Specify shelf adapter brackets separately. |
|  |  |  |  | For brackets for use with DividendsHorizon and Series 2 for Dividends overheads, please consult the Dividends Horizon price list. |


| description | type | w | d | h | pattern no. | list |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T5 Standard Task Light | Use with $24{ }^{\prime \prime}$ and wider overhead | $19^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E19S | \$314. |
|  | Use with $30^{\prime \prime}$ and wider overhead | $25^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E25S | 336. |
|  | Use with $42^{\prime \prime}$ and wider overhead | $37^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E37S | 364. |
|  | Use with $60^{\prime \prime}$ and wider overhead | $49^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E49S | 393. |
|  | Use with $66^{\prime \prime}$ and wider overhead | $61^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E61S | 419. |
| T5 Advanced Task Light | Use with 30 " and wider overhead | $25^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E25A | 581. |
|  | Use with $42^{\prime \prime}$ and wider overhead | $37^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E37A | 612. |
| , | Use with $60^{\prime \prime}$ and wider overhead | $49^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E49A | 634. |
|  | Use with 66" and wider overhead | $61^{\prime \prime}$ | $4 \prime$ | $1^{1 / 2} 2^{\prime \prime}$ | RTAT5E61A | 661. |
| LED Task Light | Use with $244^{\prime \prime}$ and wider overhead (24 LED's) | 17" | $2^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | ML4L17 | 585. |
|  | Use with 36 " and wider overhead (48 LED's) | $31^{\prime \prime}$ | $2^{\prime \prime}$ | $1 / 2^{11}$ | ML4L31 | 973. |
|  | Use with 48" and wider overhead (72 LED's) | $44^{\prime \prime}$ | $2^{\prime \prime}$ | 1/211 | ML4L44 | 1,270. |
|  | Use with 66" and wider overhead (96 LED's) | $58^{\prime \prime}$ | $2^{\prime \prime}$ | 1/211 | ML4L58 | 1,595. |



| description | w | d | h | pattern no. | lam. | paint |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counter surface | $36^{\prime \prime}$ | $12^{\prime \prime}$ | $1^{\prime \prime}$ | AW1 CS3612 () | \$295. |  |
|  | $48^{\prime \prime}$ | $12^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 CS4812 () | 329. |  |
|  | $60^{\prime \prime}$ | $12^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 CS6012 () | 362. |  |
|  | $72^{\prime \prime}$ | $12^{\prime \prime}$ | $1{ }^{\prime \prime}$ | AW1 CS7212 ( ) | 396. |  |
| Counter surface bracket kit |  |  |  | AB1 CS () |  | 295. |


| Example: | AA1 PS24 612 |
| :--- | :--- |
| AA1 | Currents accessory |
| PS | Personal shelf |
| $\mathbf{2 4}$ | Width |
| $\mathbf{6 1 2}$ | Finish |

## Specification Information

## Application Notes

Specify surface finish for counter.
Specify paint finish for counter surface brackets.

Veneer finishes for counter surface are available through Custom Product Development.

Counter surface with curved front is designed to mount on either side of $39^{\prime \prime} \mathrm{H}$ Service Wall with standard $4{ }^{\prime \prime}$ crown with counter surface
brackets. Kit includes two brackets and center support.

| description | w (l) | w (r) | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ both sides corner desk, extended left | $60^{\prime \prime}$ | $36^{\prime \prime}$ | 24-30" | ADC53 SF () () () | \$2,265. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | AD C54 SF () () () | 2,435. |
|  | $72^{\prime \prime}$ | $36^{\prime \prime}$ | 24-30" | ADC63 SF () () () | 2,435. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | ADC64 SF()()() | 2,600. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | ADC74 SF()() () | 2,768. |
| $30^{\prime \prime} \mathrm{D}$ left/24"D right corner desk, extended left | $60^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | AD C54 LF () () () | 2,565. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | ADC64 LF () () () | 2,734. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | AD C74 LF () () () | 2,898. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner desk, extended left | $60^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | AD C54 DF ()()() | 2,700. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | ADC64 DF ()() () | 2,868. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | ADC74 DF () () () | 3,032. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AD C64 LF 117117 G | Specify desk shape: | Specify glides/casters: | Desks incorporate universal worksurface and adjustable C legs. Pin-set desk surface can be set at installation from $24^{\prime \prime}-30^{\prime \prime}$ high, in $1^{\prime \prime}$ increments. |
| AD | Desk | C Corner | C Rear casters |  |
| C | Shape | Width left/width right: | G Glides |  |
| 6 | Width left |  | Worksurface edges are trim grey. |  |
| 4 | Width right | $4{ }^{3} 4{ }^{\prime \prime}$ |  | Integral cable tray under worksurface and channels in legs provide basic lay-in wire management. |
| L | Depth ( 30 "D left) | $560^{\prime \prime}$ |  |  |
| F | Base type | ${ }^{6}$ 72" |  |  |
| 117 | Desktop finish | 784 |  |  |
| 117 | Desk base finish | Worksurface depth: |  | Extended corner desks provide computer corner and adjacent work area in one unit. Nominal worksurface depths include $13 / 4^{\prime \prime}$ cable/connector space along back edges. Clearance under worksurfaces (for pedestals, BackPack or other accessories) is 18 ". |
| G | Glides | $\begin{array}{ll} \mathrm{S} & 24^{\prime \prime \mathrm{D}} \text { both sides } \\ \mathrm{L} & 30^{\prime \prime \mathrm{D} ~ l e f t, ~} 24^{\prime \prime} \mathrm{D} \text { right } \\ \mathrm{R} & 30^{\mathrm{D}} \text { right, } 24^{\prime \prime \mathrm{D} \text { left }} \\ \mathrm{D} & 30^{\prime \prime} \mathrm{D} \text { both sides } \end{array}$ |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | Base type: |  |  |
|  |  | F Manually adjustable |  |  |
|  |  | Specify desk top and base finish. |  | Desks may be specified with fixed front glides and rear casters or $13 / 4^{\prime \prime}$ |
|  |  | Veneer finishes for desks are available through Custom Product |  | levelling glides. Casters and glides are interchangeable in the field. |
|  |  | Development. |  | Desks accept clamp-on workshelves and privacy screens. |
|  |  |  |  | Currents C-Legs mount with machine screws into metal inserts on the underside of Currents worksurfaces. |


| description | w(1) | w(r) | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ both sides corner desk, extended right | $36^{\prime \prime}$ | $60^{\prime \prime}$ | 24-30" | ADC35 SF()()() | \$2,265. |
|  | $36^{\prime \prime}$ | $72^{\prime \prime}$ | 24-30" | ADC36SF()()() | 2,435. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $24-30^{\prime \prime}$ | AD C45SF()()() | 2,435. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $24-30^{\prime \prime}$ | AD C46SF()()() | 2,600. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $24-30^{\prime \prime}$ | AD C47 SF()()() | 2,768. |
| $30^{\prime \prime} \mathrm{D}$ right/24"D left corner desk, extended right | $48^{\prime \prime}$ | $60^{\prime \prime}$ | 24-30" | AD C45 RF ()()() | 2,565. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $24-30^{\prime \prime}$ | AD C46 RF () () () | 2,734. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $24-30^{\prime \prime}$ | AD C47 RF()()() | 2,898. |
| $30^{\prime \prime} \mathrm{D}$ both sides | $48^{\prime \prime}$ | $60^{\prime \prime}$ | 24-30" | AD C45 DF ()()() | 2,700. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | 24-30" | AD C46 DF ()()() | 2,868. |
|  | $48^{\prime \prime}$ | $84{ }^{\prime \prime}$ | $24-30^{\prime \prime}$ | AD C47 DF ()()() | 3,032. |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AD C46 SF 117117 G | Specify desk shape: | Specify glides/casters: | Desks incorporate universal |
| AD | Desk | C Corner | C Rear casters | worksurface and adjustable C legs. |
| C | Shape |  | G Glides | Pin-set desk surface can be set at installation from $24^{\prime \prime}-30^{\prime \prime}$ high, in |
| 4 | Width left |  | Worksurface edges are trim grey. | $1^{\prime \prime}$ increments. |
| 6 | Width right | 4 4 ${ }^{\prime \prime}$ |  | Integral cable tray under |
| S | Depth (24" both sides) | $560^{\prime \prime}$ |  | worksurface and channels in legs |
| F | Base type | ${ }^{6}$ 72" ${ }^{\prime \prime}$ |  | provide basic lay-in wire |
| 117 | Desktop finish |  |  | management. |
| 117 | Desk base finish | Worksurface depth: |  | Extended corner desks provide |
| G | Glides | S $244^{\prime \prime} \mathrm{D}$ both sides |  | computer corner and adjacent work area in one unit. Nominal |
|  |  | $\mathrm{L} \quad 30{ }^{\prime \prime} \mathrm{D}$ left, $24^{\prime \prime} \mathrm{D}$ d right |  | worksurface depths include $13 / 4^{\prime \prime}$ |
|  |  | R R D $\quad 30^{\prime \prime} \mathrm{D}$ right, $24^{\prime \prime} \mathrm{D}$ left |  | cable/connector space along back |
|  |  | D $30^{\circ} \mathrm{D}$ both sides |  | edges. Clearance under |
|  |  | Base type: |  | worksurfaces (for pedestals, <br> BackPack or other accessories) is |
|  |  | F Manually adjustable |  | 18 ". |
|  |  | Specify desk top and base finish. |  | Desks may be specified with fixed front glides and rear casters or $1^{3} / 4^{\prime \prime}$ |
|  |  | Veneer finishes for desks are available through Custom Product |  | levelling glides. Casters and glides are interchangeable in the field. |
|  |  | Development. |  | Desks accept clamp-on workshelves and privacy screens. |
|  |  |  |  | Currents C-Legs mount with machine screws into metal inserts on the underside of Currents worksurfaces. |


| description | w(1) | w(r) | h | pattern number | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ both sides corner desk | $42^{\prime \prime}$ | $42^{\prime \prime}$ | 24-30" | AD C4242 SF () () () | \$2,179. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | ADC44 SF () () () | 2,265. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | 24-30" | ADC55SF()() () | 2,517. |
| $30^{\prime \prime} \mathrm{D}$ left/24"D right corner desk | $42^{\prime \prime}$ | $42^{\prime \prime}$ | 24-30" | AD C4242 LF () () () | 2,231. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | AD C44 LF () () () | 2,313. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | 24-30" | ADC55LF()()() | 2,565. |
| $\overline{24 " \mathrm{D}}$ left/30"D right corner desk | $42^{\prime \prime}$ | $42^{\prime \prime}$ | 24-30" | AD C4242 RF () () () | 2,231. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | AD C44 RF()()() | 2,313. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | 24-30" | AD C55 RF () () () | 2,565. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner desk | $42^{\prime \prime}$ | $42^{\prime \prime}$ | 24-30" | AD C4242 DF () () () | 2,281. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | 24-30" | AD C44 DF () () () | 2,366. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | 24-30" | ADC55 DF () () () | 2,614. |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AD C44 LF 117117 G | Specify desk shape: | Specify glides/casters: | Desks incorporate universal worksurface and adjustable C legs. Pin-set desk surface can be set at installation from $24^{\prime \prime}-30^{\prime \prime}$ high, in $1^{\prime \prime}$ increments. |
| AD | Desk | C Corner | C Rear casters |  |
| C | Shape | Width left/width right: | G Glides |  |
| 4 | Width left |  | Worksurface edges are trim grey. Clear Maple not available on $60^{\prime \prime} \mathrm{W}$ x $60^{\prime \prime} \mathrm{D}$ corner desks. |  |
| 4 | Width right | 560 " |  | Corner desks provide up to $45^{\prime \prime}$ diagonal depth for large monitors, keyboard and mouse. Nominal worksurface depths include $13 / 4^{\prime \prime}$ cable/connector space along back edge. Clearance under worksurfaces (for pedestals, BackPack or other accessories) is $18^{\prime \prime}$. |
| L | Depth (30"D left) |  |  |  |
| F | Base type | Worksurface depth: |  |  |
| 117 | Desktop finish | S $\quad 24^{\prime \prime \mathrm{D}}$ both sides |  |  |
| 117 | Desk base finish | $\mathrm{L} \quad 30^{\prime \prime} \mathrm{D}$ right, $24^{\prime \prime} \mathrm{D}$ left |  |  |
| G | Glides | D 30"D both sides |  |  |
|  |  | Base type: |  | Desks may be specified with fixed |
|  |  | F Manually adjustable |  | front glides and rear casters or $13 / 44^{\prime \prime}$ |
|  |  | Specify desk top and base finish. |  | levelling glides. Casters and glides are interchangeable in the field. |
|  |  | Veneer finishes for desks are available through Custom Product |  | Desks accept clamp-on workshelves and privacy screens. |
|  |  | Development. |  | Currents C-Legs mount with machine screws into metal inserts on the underside of Currents worksurfaces. |


| description | w(1) | w(r) | h | pattern number | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ straight desk, curved front | $36^{\prime \prime}$ | $24^{\prime \prime}$ | 24-30" | AD S36 SF () () () | \$1,409. |
|  | $42^{\prime \prime}$ | $24^{\prime \prime}$ | 24-30" | AD S42 SF () () () | 1,444. |
|  | $48^{\prime \prime}$ | $24^{\prime \prime}$ | 24-30" | AD S48 SF () () () | 1,474. |
|  | $60^{\prime \prime}$ | $24^{\prime \prime}$ | 24-30" | AD S60 SF () () () | 1,544. |
|  | $72^{\prime \prime}$ | $24^{\prime \prime}$ | 24-30" | AD S72 SF () () () | 1,609. |
|  | $84^{\prime \prime}$ | $24^{\prime \prime}$ | 24-30" | ADS84 SF()() () | 1,675. |
| $30^{\prime \prime} \mathrm{D}$ straight desk, curved front | $36^{\prime \prime}$ | $30^{\prime \prime}$ | 24-30" | AD S36 DF () () () | 1,558. |
|  | $42^{\prime \prime}$ | $30^{\prime \prime}$ | 24-30" | AD S42 DF ()()() | 1,593. |
|  | $48^{\prime \prime}$ | $30^{\prime \prime}$ | 24-30" | AD S48 DF ()()() | 1,627. |
|  | $60^{\prime \prime}$ | $30^{\prime \prime}$ | 24-30" | AD S60 DF () () () | 1,711. |
|  | $72^{\prime \prime}$ | $30^{\prime \prime}$ | 24-30" | AD S72 DF () () () | 1,810. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AD S48 DF 117117 G | Specify desk shape: | Specify glides/casters: | Desks incorporate univ |
| AD | Desk | S Straight | C Rear casters | worksurface and adjustable C legs. |
| S | Shape |  | G Glides | installation from $24^{\prime \prime}-30^{\prime \prime}$ high, in |
| 48 | Width | S $\quad 24^{\prime \prime} \mathrm{D}$ both sides | Worksurface edges are trim grey. | 1 " increments. |
| D | Depth | D 30"D both sides |  | Straight desks have slightly curved |
| F | Base type |  |  | front edges, to a maximum of $1^{\prime \prime}$ |
| 117 | Desktop finish | Base type: |  | extra depth at the center. Nominal |
| 117 | Desk base finish | F Manually adjustable |  | worksurface depths include $13 / 4^{\prime \prime}$ <br> cable/connector space along back |
| G | Glides | Specify desk top and base finish. |  | edge. Clearance under worksurfaces (for pedestals, BackPack or other |
|  |  | Veneer finishes for desks are available through Custom Product Development. |  | accessories) is $18{ }^{\prime \prime}$. <br> Desks may be specified with fixed front glides and rear casters or $13 / 4^{\prime \prime}$ levelling glides. Casters and glides are interchangeable in the field. |
|  |  |  |  | Desks accept clamp-on workshelves and privacy screens. |
|  |  |  |  | Currents C-Legs mount with machine screws into metal inserts on the underside of Currents worksurfaces. |


| description | w(1) | w(r) | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ both sides corner desk, extended left | $60^{\prime \prime}$ | $36^{\prime \prime}$ | 24-34" | ADC53 SH () () () | \$3,435. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | ADC54 SH ()()() | 3,604. |
|  | $72^{\prime \prime}$ | $36^{\prime \prime}$ | 24-34" | ADC63 SH () () () | 3,604. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | AD C64 SH () () () | 3,773. |
|  | $84{ }^{\prime \prime}$ | $48^{\prime \prime}$ | $24-34^{\prime \prime}$ | AD C74 SH()()() | 3,942. |
| $30^{\prime \prime} \mathrm{D}$ left/ $24{ }^{\prime \prime} \mathrm{D}$ right corner desk, extended left | $60^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | ADC54 LH () () () | 3,740. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | ADC64 LH()()() | 3,907. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | ADC74LH()() | 4,073. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner desk, extended left | $60^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | ADC54 DH()()() | 3,740. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | ADC64 DH ()()() | 3,907. |
|  | $84{ }^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | AD C74 DH () () () | 4,073. |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AD C53 SH 117117 G | Specify desk shape: | Specify: | Handcrank desks incorporate synchronized, adjustable C legs and corner legs. Handcrank mechanism enables user to adjust worksurface from $24^{\prime \prime}-34^{\prime \prime}$ high (continuous) with collapsible crank under front edge. Handcrank is located on the extended side of desks. <br> Integral cable tray under worksurface and channels in legs provide basic lay-in wire management. Crossbeam stiffens legs through upper height range. Crossbeam is $4{ }^{\prime \prime} \mathrm{H}, 14^{\prime \prime}$ above floor. <br> Desks may be specified with fixed front glides and rear casters or $13 / 4^{\prime \prime}$ levelling glides. Casters and glides are interchangeable in the field. <br> Extended corner desks provide computer corner and adjacent work area in one unit. Nominal worksurface depths include $13 / 4^{\prime \prime}$ cable/connector clearance along back edge. <br> Handcrank mechanism is rated at 300 lbs . maximum weight. <br> Desks accept clamp-on workshelves and privacy screens. <br> Currents C-Legs mount with machine screws into metal inserts on the underside of Currents worksurfaces. |
| AD | Desk | C Corner | C Rear casters |  |
| C | Shape | Width left, width right: |  |  |
| 5 | Width left |  | Worksurface edges are trim grey. |  |
| 3 | Width right | $\begin{array}{ll}3 & 36 \\ 4\end{array}$ |  |  |
| S | Depth | $560{ }^{\prime \prime}$ |  |  |
| H | Base type | 6 |  |  |
| 117 | Desktop finish | 7 |  |  |
| 117 | Base finish | Worksurface depth: |  |  |
| G | Glides | S $244^{\prime \prime} \mathrm{D}$ both sides |  |  |
|  |  | L 30"D left, $244^{\prime \prime \mathrm{D}}$ right |  |  |
|  |  | $\mathrm{R} \quad 30^{\prime \prime} \mathrm{D}$ right, $24{ }^{\prime \prime} \mathrm{D}$ left |  |  |
|  |  | D $30{ }^{\prime \prime} \mathrm{D}$ both sides |  |  |
|  |  | Base type: |  |  |
|  |  | H Handcrank adjustable |  |  |
|  |  | Specify desk top and base finish. |  |  |
|  |  | Veneer finishes for desks are available through Custom Product Development. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


| description | w(1) | w(r) | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ both sides corner desk, extended right | $36^{\prime \prime}$ | $60^{\prime \prime}$ | 24-34" | ADC35 SH () () () | \$3,435. |
|  | $36^{\prime \prime}$ | $72^{\prime \prime}$ | 24-34" | ADC36SH()()() | 3,604. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | 24-34" | AD C45 SH () () () | 3,604. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | 24-34" | AD C46 SH () () () | 3,773. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | 24-34" | AD C47 SH () () ${ }^{\text {( }}$ | 3,942. |
| $30^{\prime \prime} \mathrm{D}$ right/24"D left corner desk, extended left | $48^{\prime \prime}$ | $60^{\prime \prime}$ | 24-34" | AD C45 RH () () () | 3,740. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | 24-34" | AD C46 RH () () () | 3,907. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $24-34^{\prime \prime}$ | AD C47 RH()() () | 4,073. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner desk, extended left | $48^{\prime \prime}$ | $60^{\prime \prime}$ | 24-34" | ADC45 DH ()()() | 3,740. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | 24-34" | ADC46 DH()()() | 3,907. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $24-34^{\prime \prime}$ | AD C47 DH()()() | 4,073. |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AD C35 SH 117117 G | Specify desk shape: | Specify: | Handcrank desks incorporate |
| AD | Desk | C Corner | C Rear casters | synchronized, adjustable C legs and |
| C | Shape |  | G Glides | mables user to adjust worksurface |
| 3 | Width left | Width left, width right: | Worksurface edges are trim grey. | from $24^{\prime \prime}$ - $34^{\prime \prime}$ high (continuous) |
| 5 | Width right |  | Worksurace edges are trim grey. | with collapsible crank under front |
| s | Depth | $560^{\prime \prime}$ |  | extended side of desks. |
| H | Base type | $6{ }^{6}$ 72" |  |  |
| 117 | Desktop finish |  |  | Integral cable tray under worksurface and channels in legs |
| 117 | Base finish | Worksurface depth: |  | provide basic lay-in wire |
| G | Glides | S $24 \prime \mathrm{D}$ both sides |  | management. Crossbeam stiffens |
|  |  | L 30"D left, $244^{\prime \prime} \mathrm{D}$ right |  | legs through upper height range. |
|  |  | $\mathrm{R} \quad 30^{\prime \prime} \mathrm{D}$ right, $24{ }^{\prime \prime} \mathrm{D}$ left |  | Crossbeam is $4^{\prime \prime} \mathrm{H}, 14^{\prime \prime}$ above floor. |
|  |  | D 30"D both sides |  | Desks may be specified with fixed |
|  |  | Base type: |  | at glides and rear cas |
|  |  | H Handcrank adjustable |  | are interchangeable in the field. |
|  |  | Specify desk top and base finish. |  | Extended corner desks provide computer corner and adjacent work |
|  |  | Veneer finishes for desks are available through Custom Product Development. |  | area in one unit. Nominal worksurface depths include $13 / 4^{\prime \prime}$ cable/connector clearance along back edge. |
|  |  |  |  | Handcrank mechanism is rated at 300 lbs. maximum weight. |
|  |  |  |  | Desks accept clamp-on workshelves and privacy screens. |
|  |  |  |  | Currents C-Legs mount with machine screws into metal inserts on the underside of Currents worksurfaces. |


| description | w(1) | w(r) | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ D both sides corner desk | $42^{\prime \prime}$ | $42^{\prime \prime}$ | 24-34" | AD C4242 SH () () () | \$3,291. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | AD C44 SH () () () | 3,435. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | 24-34" | AD C55SH()()() | 3,686. |
|  | $42^{\prime \prime}$ | $42^{\prime \prime}$ | 24-34" | AD C4242 LH () () () | 3,338. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | AD C44 LH ()()() | 3,484. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | 24-34" | AD C55LH()()() | 3,740. |
| 24"D left/30"D right corner desk | $42^{\prime \prime}$ | $42^{\prime \prime}$ | 24-34" | AD C4242 RH ( ) () () | 3,338. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | AD C44 RH()()() | 3,484. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | 24-34" | AD C55 RH()()() | 3,740. |
| $30^{\prime \prime} \mathrm{D}$ both sides corner desk | $48^{\prime \prime}$ | $48^{\prime \prime}$ | 24-34" | AD C44 DH()()() | 3,538. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | 24-34" | AD C55 DH()()() | 3,791. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AD C44 SH 117117 G | Specify desk shape: | Specify: | Handcrank desks incorporate synchronized, adjustable C legs and corner legs. Handcrank mechanism enables user to adjust worksurface from $24^{\prime \prime}-34^{\prime \prime}$ high (continuous) with collapsible crank under front edge. <br> Desks may be specified with fixed front glides and rear casters or $13 / 4^{\prime \prime}$ levelling glides. Casters and glides are interchangeable in the field. Integral cable tray under worksurface and channels in legs provide basic lay-in wire management. <br> Corner desks provide up to $45^{\prime \prime}$ diagonal depth for large monitors, keyboard and mouse. Nominal worksurface depths include $13 / 4^{\prime \prime}$ cable/connector clearance along back edge. <br> Handcrank mechanism is rated at 300 lbs . maximum weight. <br> Desks accept clamp-on workshelves and privacy screens. <br> Currents C-Legs mount with machine screws into metal inserts on the underside of Currents worksurfaces. |
| $\overline{\text { AD }}$ | Desk | C Corner | C Rear casters |  |
| C | Shape |  | G |  |
| 4 | Width left | 48" | Worksurface edges are trim grey. |  |
| 4 | Width right | ${ }_{5}^{4} \quad 60^{\prime \prime}$ | Clear Maple is not available on |  |
| S | Depth |  | $60^{\prime \prime} \mathrm{W} \times 60^{\prime \prime} \mathrm{D}$ corner desks. |  |
| H | Base type | Worksurface depth: |  |  |
| 117 | Desktop finish | S $\quad 244^{\prime \prime} \mathrm{D}$ both sides |  |  |
| 117 | Base finish | L R $3^{30} 0^{\prime \prime} \mathrm{D}$ left, right, 24" $4^{\prime \prime} \mathrm{D}$ left |  |  |
| G | Glides | D $30^{\prime \prime} \mathrm{D}$ both sides |  |  |
|  |  | Base type: |  |  |
|  |  | H Handcrank adjustable |  |  |
|  |  | Specify desk top and base finish. <br> Veneer finishes for desks are available through Custom Product Development. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

handcrank adjustable
straight desk

| description | w(l) | w(r) | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ straight desk, curved front | $36^{\prime \prime}$ | $24^{\prime \prime}$ | 24-34" | AD S36 SH () () () | \$2,244. |
|  | $42^{\prime \prime}$ | $24^{\prime \prime}$ | 24-34" | AD S42 SH () () () | 2,280. |
|  | $48^{\prime \prime}$ | $24^{\prime \prime}$ | 24-34" | AD S48 SH () () () | 2,313. |
|  | $60^{\prime \prime}$ | $24^{\prime \prime}$ | 24-34" | AD S60 SH()()() | 2,380. |
|  | $72^{\prime \prime}$ | $24^{\prime \prime}$ | 24-34" | AD S72 SH () () () | 2,448. |
|  | $84^{\prime \prime}$ | $24^{\prime \prime}$ | 24-34" | AD S84 SH () () () | 2,517. |
| $30^{\prime \prime} \mathrm{D}$ straight desk, curved front | $36^{\prime \prime}$ | $30^{\prime \prime}$ | 24-34" | AD S36 DH()()() | 2,397. |
|  | $42^{\prime \prime}$ | $30^{\prime \prime}$ | 24-34" | AD S42 DH () () () | 2,435. |
|  | $48^{\prime \prime}$ | $30^{\prime \prime}$ | 24-34" | AD S48 DH ()()() | 2,462. |
|  | $60^{\prime \prime}$ | $30^{\prime \prime}$ | 24-34" | AD S60 DH () () () | 2,552. |
|  | $72^{\prime \prime}$ | $30^{\prime \prime}$ | 24-34" | AD S72 DH()()() | 2,649. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AD S48 DH 117117 G | Specify desk shape: | Specify: | Handcrank desks incorporate synchronized, adjustable C legs and corner legs. Handcrank mechanism enables user to adjust worksurface from $24^{\prime \prime}-34^{\prime \prime}$ high (continuous) with collapsible crank under front edge. Hand crank may be installed on the left or right side of any straight or symmetrical corner desk. <br> Desks may be specified with fixed front glides and rear casters or levelling glides with $1^{3 / 4} 4^{\prime \prime}$ travel. Integral cable tray under worksurface and channels in legs provide basic lay-in wire management. <br> Straight desks have slightly curved front edges, to a maximum of $1^{\prime \prime}$ extra depth at the center. Nominal worksurface depths include $13 / 4^{\prime \prime}$ cable/connector clearance along back edge. <br> Handcrank mechanism is rated at 300 lbs . maximum weight. <br> Desks accept clamp-on workshelves and privacy screens. <br> Currents C-Legs mount with machine screws into metal inserts on the underside of Currents worksurfaces. |
| AD | Desk | S Straight | C Rear casters |  |
| S | Shape |  | G Glides |  |
| 48 | Width | For stralght desks specify: Width: | Worksurface edges are trim grey. |  |
| D | Depth | $3636^{\prime \prime}$ |  |  |
| H | Base type | 42 42" |  |  |
| 117 | Desktop finish | 48 48" |  |  |
| 117 | Base finish | 60 $72{ }^{\prime \prime}$ |  |  |
| G | Glides | 84 84" |  |  |
|  |  | Worksurface depth: |  |  |
|  |  | $\begin{array}{ll} \mathrm{S} & 24{ }^{\prime \prime} \mathrm{D} \\ \mathrm{D} & 30^{\prime \prime} \mathrm{D} \end{array}$ |  |  |
|  |  | Base type: |  |  |
|  |  | H Handcrank adjustable |  |  |
|  |  | Specify desk top and base finish. |  |  |
|  |  | Veneer finishes for desks are available through Custom Product |  |  |
|  |  | Development. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

$T 5$ task light

| description | type | w | d | h | pattern no. | Standard | Advanced |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Task Light | Used with $24^{\prime \prime}$ and wider workshelf | $19^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | AA2T5E19 () | \$196. | n/a |
|  | Used with $30^{\prime \prime}$ and wider workshelf | $25^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 2} 2^{\prime \prime}$ | AA2T5E25 () | 248. | 485. |
|  | Used with $48^{\prime \prime}$ and wider workshelf | $37^{\prime \prime}$ | $4{ }^{\prime \prime}$ | $1^{1 / 21 / 2}$ | AA2T5E37 ( ) | 277. | 531. |


| Order Code |  |
| :--- | :--- |
| Example: | AA2 T5E19 |
| AA2 | Accessory |
| T5E | Task Light |
| $\mathbf{1 9}$ | Width |
| $\mathbf{S}$ | Standard |

Specify:
Width - Task Lights mount in cabinets and shelves at least $6^{\prime \prime}$ wider than light width.
Type:
S Standard
A Advanced
Specify suffix -CH and add \$46 list
for City of Chicago installations.
Example: AA2T5E19S-CH
All housings are black.

Task lights mount into the recess in the underside of overhead cabinets and shelves at least $6^{\prime \prime}$ wider than task light width.
Task lights include T5 cool white (4100K) fluorescent lamp,
electronic ballast, $9^{\prime}$ grounded corset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware.
Task light cordset is center exit. On smaller units cord exit is off-center, but still not handed.
Task lights are TCLP compliant and meet requirements of California Title 24.
Advanced task lights are fitted with ballast and lamp compliant with LEED requirements.

| description | type | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Personal worktable | Adjustable | $36^{\prime \prime}$ | $28^{\prime \prime}$ | 24-30" | AT1 P36A () () () | \$1,644. |
|  | Fixed height | $36^{\prime \prime}$ | $28^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 P36F()()() | 1,398. |


| Tripod worktable | Adjustable |  |  | $36^{\prime \prime}$ | $36^{\prime \prime}$ | $24-30^{\prime \prime}$ | AT1 TA ()() |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Fixed height (low) | $36^{\prime \prime}$ | $36^{\prime \prime}$ | $26^{\prime \prime}$ | AT1 TL()()() | $1,398$. |  |



| Small wiper |  | Adjustable | $47^{\prime \prime}$ | $30^{\prime \prime}$ | $24-30^{\prime \prime}$ | AT1 W24A ()()() | $2,221$. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Fixed height | $47^{\prime \prime}$ | $30^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 W24F ()()() | $1,398$. |  |
|  |  |  |  |  |  |  |  |


| Order Cod |  | Specification Information |
| :---: | :---: | :---: |
| Example: | AT1 W24F 117117 C | F Fixed height |
| AT1 | Table | A Adjustable height |
| W | Shape | Specify top and base finish. |
| 24 | Depth |  |
| F | Base type |  |
| 117 | Desktop finish | Veneer finishes for worktables are available through Custom Product Development. |
| 117 | Base finish |  |
| C | Casters |  |


| description | type | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Medium wiper | Adjustable | $54 "$ | $30^{\prime \prime}$ | 24-30" | AT1 W30A () () () | \$2,300. |
|  | Fixed height | $54 "$ | $30^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 W30F()()() | 1,478. |
| Half wiper end table | Left, adjustable | $33^{\prime \prime}$ | $36^{\prime \prime}$ | 24-30" | AT1 E24LA () () () | 2,221. |
|  | Left, fixed height | $33^{\prime \prime}$ | $36^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 E24LF ()()() | 1,398. |
|  | Right, adjustable | $33^{\prime \prime}$ | $36^{\prime \prime}$ | 24-30" | AT1 E24RA () () () | 2,221. |
|  | Right, fixed height | $33^{\prime \prime}$ | $36^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 E24RF()()() | 1,398. |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AT1 W24F 117117 C | F Fixed height <br> A Adjustable height | Specify: | Worktables are independent, mobile tables designed for use with desks and panel-mounted worksurfaces. |
| AT1 | Table |  | C Casters |  |
| W | Shape |  | G Glides |  |
| 24 | Depth | Specify top and base finish. | Fixed height tables are 28"H except | Personal worktable is rounded |
| F | Base type |  | Tripod, $26^{\prime \prime} \mathrm{H}$. Adjustable height | small workstations. Personal |
| 117 | Desktop finish | Veneer finishes for worktables are | worktables adjust $24^{\prime \prime}-30^{\prime \prime} \mathrm{H}$ in | worktable has center column, |
| 117 | Base finish | available through Custom Product | one-inch increments. Gides adjust $1^{3 / 4} 4^{\prime \prime}$. All casters are lockable. | four-star base for clear knee space |
| C | Casters |  | Worktable top edge is trim grey. | . |
|  |  |  |  | Tripod is rounded triangle shape designed to roll under Currents $48^{\prime \prime}$ corner desks set at $28^{\prime \prime} \mathrm{H}$. |
|  |  |  |  | Small wiper and half wiper are conference extensions for $24^{\prime \prime} \mathrm{D}$ worksurfaces. Medium wiper corresponds to $30^{\prime \prime} \mathrm{D}$ worksurfaces. |
|  |  |  |  | Wiper and half wiper tables have four legs with integral wire-manager channels. |


| description | type | w | d | h | pattern no. | lam. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Half round worktable | Adjustable | $50^{\prime \prime}$ | $28^{\prime \prime}$ | $24-30^{\prime \prime}$ | AT1 D50A ()()() | $\$ 1,891$. |
|  | Fixed height | $50^{\prime \prime}$ | $28^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 D50F()()() | $1,644$. |


| Large half round worktable | Adjustable | $62^{\prime \prime}$ | $30^{\prime \prime}$ | 24-30" | AT1 D62A()()() | 2,465. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fixed height | $62^{\prime \prime}$ | $30^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 D62F()()() | 1,644. |


| Large wiper end table | Adjustable | $72^{\prime \prime}$ | $32^{\prime \prime}$ | 24-30" | AT1 W50A()()() | 2,465. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fixed height | $72^{\prime \prime}$ | $32^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 W50F ()()() | 1,644. |


| Round worktable | Adjustable | $42^{\prime \prime}$ | 24-30" | AT1 R42A () () () | 2,300. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Adjustable | $48^{\prime \prime}$ | $24-30^{\prime \prime}$ | AT1 R48A ( ) () () | 2,387. |
| - | Fixed height | $42^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 R42F () () () | 1,478. |
|  | Fixed height | $48^{\prime \prime}$ | $28^{\prime \prime}$ | AT1 R48F()()() | 1,562. |


| Order Code |  | Specification Information |  |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Example: | AT1 D50F 117117 C | $\begin{array}{ll}\text { F } & \text { Fixed height } \\ \text { A } & \text { Adjustable height }\end{array}$ |  | Specify: | Worktables are independent, mobile tables designed for use with desks and panel-mounted worksurfaces. |
| AT1 | Table |  |  | C Casters |  |
| D | Shape |  |  | G Glides |  |
| 50 | Depth | Specify top and base finish. |  | Fixed height tables are $28^{\prime \prime} \mathrm{H}$. Adjustable height worktables adjust $24^{\prime \prime}-30^{\prime \prime} \mathrm{H}$ in one-inch increments. Glides adjust $1^{3 / 4} 4^{\prime \prime}$. Worktable top edge is trim grey. | Half round worktable aligns with back-to-back 24"D Currents desks or worksurfaces plus a Currents screen or Knoll systems panel between. Large half round table aligns with back-to-back $30^{\prime \prime} \mathrm{D}$ desks or worksurfaces. Large wiper is shared conference extension for back-to-back 24 "D desks. All tables have center edge offset to clear panel end trim. |
| F | Base type | Veneer finishes for worktables are available through Custom Product Development. |  |  |  |
| 117 | Desktop finish |  |  |  |  |
| 117 | Base finish |  |  |  |  |
| C | Casters |  |  |  |  |
|  |  |  |  | Large half-round, round, and wiper tables have four legs with integral wire-manager channels. Half round worktable has center column, three-star base for clear knee space support. |  |



| application | w | d | h | pattern no. | list price |
| :--- | :--- | :--- | :--- | :--- | ---: |
| left | $72^{\prime \prime}$ | $28-36^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP Y72DCL4 ()()()() | $\$ 1,068$. |
| right | $72^{\prime \prime}$ | $28-36^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP Y72DCR4 ()()()() | $1,068$. |


| Y-shape table desk, flat ends | left | $72^{\prime \prime}$ | $28-36^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP Y72DFL4 ( )( )( )( ) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | right | $72^{\prime \prime}$ | $28-36^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP Y72DFR4 ()()()() |



| $72^{\prime \prime}$ | $30-36^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP M72DC4 ()()()() | $1,068$. |
| :--- | :--- | :--- | :--- | :--- |




- AUPY72DR4()()()

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| M-shape table desk, flat ends | $72^{\prime \prime}$ | $31-36^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP M72DF4 ()()()() | 1,068 . |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUP Y72DCL4 117117 $117 \text { G }$ | Specify top, edge and leg finishes. | Upstart Y and M shape tables include a worksurface stiffener that | Upstart Y and M shape tables combine computer support and |
| A | Currents | Casters/glides | doubles as a horizontal cable manager. | adjacent work area in a basic table desk. |
| UP | Upstart |  |  |  |
| Y | Table shape | G Glides | Suspended pedestal may not be used on Upstart tables. | Curved end tops facilitate <br> conferencing in open planning. Flat |
| 72 | Width |  |  | ends plan close to system panels. |
| D | Depth |  |  | Overall width is the same for curved |
| C | Curved end |  |  | and flat end tops. |
| $\underline{L}$ | Left hand |  |  | Upstart tops have plastic laminate |
| 4 | Leg quantity |  |  | surface with continuous T-mold |
| 117 | Top finish |  |  | edge. |
| 117 | Edge finish |  |  | Upstart tables have four legs with 5 " |
| 117 | Leg finish |  |  | adjustable leveler glides or 4 adjustable casters. Adjustment |
| G | Glides |  |  | range is $25-30^{\prime \prime}$ for glides and |
|  |  |  |  | $27-31$ " for casters. |

Adjustment range enables Upstart tables to overlap or slide under adjacent tables and worksurfaces.

| type | w | d | pattern no. | list price |  |
| :--- | :--- | :--- | :--- | :--- | ---: |
| Extended corner table desk, $90^{\circ}$ extended left | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP C7248S5()()()() | $\$ 1,222$. |


| Extended corner table desk, $90^{\circ}$ extended right | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP C4872S5()()()() |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



| Corner table desk, $120^{\circ}$ | $48^{\prime \prime}, 48^{\prime \prime}$ | $22^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP V48S5()()()() | $1,146$. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



| Order Code |  | Specification Information |  |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Example: | AUP C7248S5 117117 $117 \mathrm{C}$ | Specify top, edge and leg finishes. |  | Upstart extended corner and corner shape tables include worksurface stiffeners that double as horizontal cable managers. | Upstart extended corner and corner shape tables combine computer support and adjacent work area in a basic table desk. |
| A | Currents |  |  |  |  |
| UP | Upstart |  | Casters/glides |  |  |
| C | Table shape | G | Glides | Suspended pedestal may not be | Upstart tops have plastic laminate |
| 72 | Width, extended left |  |  |  | edge. |
| 48 | Width |  |  |  |  |
| 5 | Depth |  |  |  | Upstart tables have four or five legs with $5^{\prime \prime}$ adjustable leveler olides or |
| 4 | Leg quantity |  |  |  | $4^{\prime \prime}$ adjustable casters. Adjustment |
| 117 | Top finish |  |  |  | range is $25-30^{\prime \prime}$ for glides and $27-31^{\prime \prime}$ for casters. |
| 117 | Edge finish |  |  |  |  |
| 117 | Leg finish |  |  |  | Adjustment range enables Upstart |
| C | Casters |  |  |  | adjacent worksurfaces. |
|  |  |  |  |  | Extended corner table desks and $120^{\circ}$ corner table desk are $22^{\prime \prime}$ deep on each side edge. Each back edge of $120^{\circ}$ corner desk corresponds to $48^{\prime \prime}$ wide Currents linkable screens connected at a $120^{\circ}$ angle. |


| type | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rectangular table desk, four legs | $48^{\prime \prime}$ | $22^{\prime \prime}$ | 25-30" | AUP S48S4()()()() | \$686. |
|  | $48^{\prime \prime}$ | $28^{\prime \prime}$ | 25-30" | AUP S48D4()()()() | 765. |
|  | $60^{\prime \prime}$ | $28^{\prime \prime}$ | 25-30" | AUP S60D4 () () () ${ }^{\text {( }}$ | 841. |
|  | $72^{\prime \prime}$ | $28^{\prime \prime}$ | 25-30" | AUP S72D4()()()() | 879. |
|  | $72^{\prime \prime}$ | $36^{\prime \prime}$ | 25-30" | AUP S72E4 () () () () | 916. |
|  |  |  |  |  |  |
| Rectangular return, two legs | $48^{\prime \prime}$ | $22^{\prime \prime}$ | 25-30" | AUP S48S2()()()G | 535. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUP S72E4 117117117 <br> C | Specify top, edge and leg finishes. | Upstart rectangular and rectangular return include a worksurface | Upstart tops have plastic laminate surface with continuous T-mold |
| A | Currents | Casters/glides | stiffener that doubles as a horizontal | edge. |
| UP | Upstart | C Casters |  | Upstart tables have four or five legs |
| S | Table shape | G Glides | Suspended pedestals may not be | with $5^{\prime \prime}$ adjustable leveler glides or |
| 72 | Width |  |  | range is $25-30^{\prime \prime}$ for glides and |
| E | Depth |  |  | 27-31" for casters. |
| 4 | Leg quantity |  |  | Adjustment range enables Upstart |
| 117 | Top finish |  |  | tables to overlap or slide under |
| 117 | Edge finish |  |  | adjacent worksurfaces. |
| 117 | Leg finish |  |  | Rectangular return with two legs |
| C | Casters |  |  |  |
|  |  |  |  | to primary worksurface at right angle. |


| type | w | d | h | pattern no. |
| :--- | :--- | :--- | :--- | :--- |
| Wiper table desk | $61^{\prime \prime}$ | $32^{1 / 2^{\prime \prime}}$ | $25-30^{\prime \prime}$ | list price |
|  |  |  |  |  |


| Oval table desk, four legs | $66^{\prime \prime}$ | $36^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP O664 ()()()() |
| :--- | :--- | :--- | :--- | :--- |



| Round table desk, four legs | $42^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP R424 ()()()() |
| :--- | :--- | :--- | :--- |



| Half round table desk, four legs | $62^{\prime \prime}$ | $30^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP D624()()()() |
| :--- | :--- | :--- | :--- | :--- |



| Tripod table, three legs | $36^{\prime \prime}$ | $36^{\prime \prime}$ | $25-30^{\prime \prime}$ | AUP T363()()()() |
| :--- | :--- | :--- | :--- | :--- |



| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUP 0664117117117 G | Specify top, edge and leg finishes. <br> Casters/glides | Upstart wiper, oval and half round tables include a worksurface stiffener that doubles as a horizontal cable manager. | Upstart conference table desks are designed to support conference work in combination with other worktables or systems furniture. |
| A | Currents |  |  |  |
| UP | Upstart | C Casters |  |  |
| 0 | Table shape |  | Suspended pedestals may not be used on Upstart tables. | Upstart tops have plastic laminate surface with continuous T-mold |
| 66 | Size |  |  | edge. |
| 4 | Leg quantity |  |  |  |
| 117 | Top finish |  |  | adjustable leveler glides or $4^{\prime \prime}$ |
| 117 | Edge finish |  |  | adjustable casters. Adjustment |
| 117 | Leg finish |  |  | range is $25-30^{\prime \prime}$ for glides and 27-31" for casters. |
| G | Glides |  |  |  |
|  |  |  |  | Tops adjust in height to permit conference tops to overlap or roll under adjacent tables. |
|  |  |  |  | Half round corresponds to back-to-back Y-shape tables or $30^{\prime \prime}$ deep straight tables. |


| description | h | pattern no. | Paint |
| :---: | :---: | :---: | :---: |
| Curved leg with glide | $23^{7} / 8^{\prime \prime}-28^{7} / 8^{\prime \prime}$ | AUPCGV () | \$111. |
|  |  |  |  |
| Curved leg with caster | $25.57 / 8^{\prime \prime}-297 / 8^{\prime \prime}$ | AUPCCV () | 111. |


| Order Cod |  | Specification Information | Application Notes |
| :---: | :---: | :---: | :---: |
| Example: | AUPCC 114 | Specify: | Each curved Upstart leg comes with four (4) metal inserts and four (4) screws. |
| A | Currents |  |  |
| UP | Upstart | Casters/glides |  |
| C | Curved leg | $\begin{array}{ll}\mathrm{C} & \text { Casters } \\ \mathrm{G} & \text { Glides }\end{array}$ | When creating a freestanding table |
| c | Casters |  | using Upstart legs, Upstart legs must be attached using metal |
| 114 | Leg finish | Leg finishes, paint | inserts. |
|  |  | See Color Program Page | Curved Upstart legs must be positioned in accordance with BIFMA guidelines. |
|  |  |  | Upstart tables have four or five curved legs with 5 " adjustable leveler glides or $4^{\prime \prime}$ adjustable casters. Adjustment range is $27^{\prime \prime}$ $31^{\prime \prime}$ for casters and $25^{\prime \prime}-30^{\prime \prime}$ for glides. |


| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ D | $30^{\prime \prime}$ | $23^{5} / 8^{\prime \prime}$ | $27^{3 / 44^{\prime \prime}}-32^{3 / 4^{\prime \prime}}$ | AUPM S30S4()G()()() | \$547. |
|  | $36^{\prime \prime}$ | $23 / 58^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32{ }^{\prime \prime} 4^{\prime \prime}$ | AUPM S36S4()G()()() | 578. |
|  | $42^{\prime \prime}$ | $235 / 8{ }^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM S42S4()G()()() | 611. |
|  | $48^{\prime \prime}$ | $235 / 8{ }^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-323^{\prime \prime} 4^{\prime \prime}$ | AUPM S48S4()G()()() | 642. |
|  | $54{ }^{\prime \prime}$ | $235 / 8{ }^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM S54S4()G()()() | 671. |
|  | $60^{\prime \prime}$ | $235 / 8{ }^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM S60S4()G()()() | 702. |
|  | $66^{\prime \prime}$ | $235 / 8{ }^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM S66S4()G()()() | 736. |
|  | $72^{\prime \prime}$ | $235 / 8{ }^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32{ }^{\prime \prime} 4^{\prime \prime}$ | AUPM S72S4() G () () () | 767. |
|  | $84^{\prime \prime}$ | $23 / 8^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM S84S4()G()()() | 828. |
| $30^{\prime \prime}$ D | $30^{\prime \prime}$ | $29^{5} / 8^{\prime \prime}$ | $27^{3 / 4^{\prime \prime}}-32^{3 / 4^{\prime \prime}}$ | AUPM S30D4() G()()() | 619. |
|  | $36^{\prime \prime}$ | $29^{5} / 8^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-323^{\prime \prime} 4^{\prime \prime}$ | AUPM S36D4()G()()() | 652. |
|  | $42^{\prime \prime}$ | $29^{5} / 8^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-323^{\prime \prime} 4^{\prime \prime}$ | AUPM S42D4() G()()() | 683. |
|  | $48^{\prime \prime}$ | $29^{5} / 8^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-323^{\prime \prime} 4^{\prime \prime}$ | AUPM S48D4()()()()() | 712. |
|  | $54^{\prime \prime}$ | $29^{5} / 8^{\prime \prime}$ | $27^{3 / 44^{\prime \prime}}-323^{\prime \prime}{ }^{\prime \prime}$ | AUPM S54D4()()()()() | 749. |
|  | $60^{\prime \prime}$ | $29^{5} 8^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32{ }^{\prime \prime} 4^{\prime \prime}$ | AUPM S60D4()()()()() | 783. |
|  | $66^{\prime \prime}$ | $29^{5} / 8^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM S66D4()()()()() | 802. |
|  | $72^{\prime \prime}$ | $29^{5} / 8^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM S72D4()()()()() | 818. |
|  | $84^{\prime \prime}$ | $29518{ }^{\text {" }}$ | $27^{3 / 44^{\prime \prime}}-32^{3 / 4}{ }^{\prime \prime}$ | AUPM S84D4()()()()() | 911. |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM S72S4 AG 118 <br> 114114 | Specify: | Edge finishes, T-mold See Color Program Page | Plannable Upstart tops have flat fronts allowing 2 tables to meet at |
| A | Currents | met/No grommet | Leg finishes, paint | right angles. |
| UP | Upstart | B No grommet | See Color Program Page | Plannable Upstart tables have four |
| M | Plannable |  | $24^{\prime \prime}$ deep rectangular table desks | straight legs with 5 |
| S | Table Shape | Casters/glides | can only be ordered with glides. | justable casters. Adjustment |
| 72 | Width | C Casters | $30^{\prime \prime}$ deep rectangular table desks in | range is $27^{3} / 4^{\prime \prime}-31^{3 / 4} 4^{\prime \prime}$ for casters |
| S | Depth |  | $30^{\prime \prime}, 36^{\prime}$ and $42^{\prime \prime}$ width can only | and $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ for glides. |
| 4 | Leg quantity | Top finish, plastic laminates |  | Rectangular return with two legs |
| A | Grommet | m | trim grey edgebands can be | includes flat bracket for attachment |
| G | Glides | Veneer Group 1 | specified. | to primary worksurfaces at right angle. |
| 118 | Top finish | See Color Program Page. Veneer | Translucent orange, Translucent |  |
| 114 | Edge finish | finishes are available through | blue and Frosty white edgebands | rectangular return include a |
| 114 | Leg finish | Custom Product Development. | are not available on Plannable Upstart tables. | worksurface stiffener that doubles as a horizontal cable manager. |
|  |  |  | Suspended pedestals may not be used on Upstart tables. |  |


| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ D | $36^{\prime \prime}$ | $23518^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM S36S2 () () () () () | \$437. |
|  | $42^{\prime \prime}$ | $2355 / 8^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM S42S2 () () () () () | 468. |
|  | $48^{\prime \prime}$ | $235 / 8^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM S48S2 ()()()()() | 498. |
|  | $60^{\prime \prime}$ | $235 / 8{ }^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM S60S2 ()()()()() | 602. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM S36S2 AC 118 114114 | Specify: | Edge finishes, T-mold See Color Program Page | Plannable Upstart tops have flat fronts allowing 2 tables to meet at |
| A | Currents | A Grommet | Leg finishes, paint | right angles. |
| UP | Upstart | B No grommet | See Color Program Page | Plannable Upstart tables have four |
| M | Plannable |  | For Veneer Group 1, only black or | or five straight legs with 5 |
| S | Table Shape | Casters/glides | trim grey edgebands can be | adjustable casters. Adjustment |
| 36 | Width | Casters | specified. | range is $27^{3 / 44^{\prime \prime}}-31^{3 / 4^{\prime \prime}}$ for casters |
| S | Depth |  | Translucent orange, Translucent | and $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ for glides. |
| 2 | Leg quantity | Top finish, plastic laminates | blue and Frosty white edgebands | Rectangular return with two legs |
| A | Grommet | See Color Program Page | Upstart tables. | includes flat bracket for attachment |
| C | Casters | Veneer Group 1 | Suspended pedestals may not be | angle. |
| 118 | Top finish | See Color Program Page. Veneer | used on Upstart tables. |  |
| 114 | Edge finish | finishes are available through |  | Plannable Upstart rectangular and rectangular return include a |
| 114 | Leg finish |  |  | worksurface stiffener that doubles as a horizontal cable manager. |

## corner

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime} \mathrm{D}$ both sides corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C4242S5 ()()()()() | \$938. |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C4848S5 ()()()()() | 1,013. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C6060S5 ()C()()() | 1,321. |


| $30^{\prime \prime} \mathrm{D}$ both sides corner worksurfaces | $42^{\prime \prime}$ | $42^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C4242D5 ()()()()() | 990. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $48^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C4848D5 ()()()()() | 1,066. |
|  | $60^{\prime \prime}$ | $60^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-32^{3 / 4}{ }^{\prime \prime}$ | AUPM C6060D5()C()()() | 1,375. |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM C4242S5 AC 118 114114 | Specify: | Edge finishes, T-mold See Color Program Page | Plannable Upstart tops have flat fronts allowing 2 tables to meet at |
| A | Currents | Grommet/No grommet | Leg finishes, paint | right angles. |
| UP | Upstart | A Grommet | See Color Program Page | Plannable Upstart tables have four |
| M | Plannable |  | For Veneer Group 1, only black or | estraight legs with $5^{\prime \prime}{ }^{\prime \prime}$ |
| C | Table Shape | Casters/glides | trim grey edgebands can be | adjustable casters. Adjustment |
| 4242 | Width | C Casters | specified. | range is $27^{3} / 4^{\prime \prime}-31{ }^{3} / 4^{\prime \prime}$ for casters |
| S | Depth | G Glides | Translucent orange, Translucent | and $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ for glides. |
| 5 | Leg quantity | Top finish, plastic laminates | blue and Frosty white edgebands | Rectangular return with two legs |
| A | Grommet | See Color Program Page | are not available on Plannable Upstart tables. | includes flat bracket for attachment |
| C | Casters | eer Group I |  |  |
| 118 | Top finish | See Color Program Page. Veneer | used on Upstart tables. |  |
| 114 | Edge finish | finishes are available through |  | Plannable Upstart corner and extended corner include |
| 114 | Leg finish | Custom Product Development. |  | worksurface stiffeners that double as horizontal cable managers. |

## extended corner <br> extended left

| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ D both sides corner worksurface, extended left | $60^{\prime \prime}$ | $36^{\prime \prime}$ | $27^{3 / 44^{\prime \prime}}-32^{3 / 4}{ }^{\prime \prime}$ | AUPM C6036S5 ()()()()() | \$829. |
|  | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3 / 4}{ }^{\prime \prime}$ | AUPM C6042S5 ()()()()() | 905. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C6048S5()C()()() | 983. |
| - | $72^{\prime \prime}$ | $36^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C7236S5 ()()()()() | 983. |
| , | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C7242S5()C()()() | 1,061. |
| N | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3 / 4 \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C7248S5 ()C()()() | 1,139. |
|  | $84{ }^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3 / 4}$ | AUPM C8448S5()C()()() | 1,292. |


| $30^{\prime \prime} \mathrm{D}$ both sides corner worksurface, | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C6048D5 () C ()()() | 1,062. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| extended left | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C7248D5 () C ()()() | 1,216. |
|  | $84^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C8448D5 () C () ()() | 1,370. |

## extended left


$30^{\prime \prime}$ D left/24" D right corner worksurface, extended left


| $60^{\prime \prime}$ | $42^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C6042L5 ()C()()() | 983. |
| :---: | :---: | :---: | :---: | :---: |
| $60^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C6048L5 ()C()()() | 1,062. |
| $72^{\prime \prime}$ | $42^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-32^{3 / 4} 4^{\prime \prime}$ | AUPM C7242L5 ()C()()() | 1,139. |
| $72^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C7248L5 ()C()()() | 1,216. |
| $84^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-32^{3 / 4}{ }^{\prime \prime}$ | AUPM C8448L5 ()C()()() | 1,370. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM C7236S5 AC 118 $114114$ | Specify: | Edge finishes, T-mold <br> See Color Program Page | Plannable Upstart tops have flat fronts allowing 2 tables to meet at |
| A | Currents | Grommet/No gromme | Leg finishes, pai | right angles. |
| UP | Upstart | A Grommet | See Color Program Page | Plannable Upstart tables have four |
| M | Plannable |  | For Veneer Group 1, only black or | or five straight legs with $5^{\prime \prime}$ |
| C | Table Shape | Casters/glides | trim grey edgebands can be | adjustable casters. Adjustment |
| 7236 | Width | C Casters | specifi | range is $27^{3} / 4^{\prime \prime}-31{ }^{3} 4^{\prime \prime}$ for casters |
| S | Depth | G Glides | Translucent orange, Translucen | and $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ for glides. |
| 5 | Leg quantity | Top finish, plastic laminates | blue and Frosty white edgebands | Rectangular return with two legs |
| A | Grommet | See Color Program Page |  | includes flat bracket for attachment |
| C | Casters | Veneer Group 1 |  | angle. |
| 118 | Top finish | See Color Program Page. Veneer | Suspended pedestals may not |  |
| 114 | Edge finish | finishes are available through |  | extended corner include |
| 114 | Leg finish | Custom Product Development. |  | worksurface stiffeners that double as horizontal cable managers. |


| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ D left/30" D right corner worksurface, extended left | $60^{\prime \prime}$ | $42^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM C6042R5 () C ( ) () () | \$983. |
|  | $60^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM C6048R5 () C ()()() | 1,062. |
|  | $72^{\prime \prime}$ | $42^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32{ }^{\prime \prime} 4^{\prime \prime}$ | AUPM C7242R5 () C () () () | 1,139. |
|  | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32{ }^{\prime \prime} 4^{\prime \prime}$ | AUPM C7248R5 () C () () () | 1,216. |
|  | $84{ }^{\prime \prime}$ | $48^{\prime \prime}$ | $27{ }^{3} 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C8448R5 () C () () () | 1,370. |


| Order Code |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM C7236S5 AC 118 114114 | Specify: | Edge finishes, T-mold See Color Program Page | Plannable Upstart tops have flat fronts allowing 2 tables to meet at |
| A | Currents | Grommet/No grommet | Leg finishes, paint | right angles. |
| UP | Upstart | A Grommet | See Color Program Page | Plannable Upstart tables have four |
| M | Plannable |  | For Veneer Group 1, only black or | straight legs with $5^{\prime \prime}$ |
| C | Table Shape | Casters/glides | trim grey edgebands can be | adjustable casters. Adjustment |
| 7236 | Width | C Casters | specified. | range is $27^{3} / 4^{\prime \prime}-31{ }^{3} 4^{\prime \prime}$ for casters |
| S | Depth |  | Translucent orange, Translucent | and $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ for glides. |
| 5 | Leg quantity | Top finish, plastic laminates | blue and Frosty white edgebands | Rectangular return with two legs |
| A | Grommet | See Color Program Page | Upstart tables. | includes flat bracket for attachment |
| C | Casters | Veneer Group 1 | Suspended pedestals may not b | angle. |
| 118 | Top finish | See Color Program Page. Veneer | used on Upstart tables. |  |
| 114 | Edge finish | finishes are available through |  | extended corner include |
| 114 | Leg finish | Custom Product Development. |  | worksurface stiffeners that double as horizontal cable managers. |


| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ D both sides corner worksurface, extended right | $36^{\prime \prime}$ | $60^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C3660S5 ()()()()() | \$829. |
|  | $36^{\prime \prime}$ | $72^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C3672S5 ()()()()() | 983. |
|  | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C4260S5 ()()()()() | 905. |
| - | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C4272S5()C()()() | 1,061. |
| A | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C4860S5 () C()()() | 983. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C4872S5()C()()() | 1,139. |
|  | $48^{\prime \prime}$ | 84 " | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C4884S5 () C()()() | 1,292. |


| $30^{\prime \prime} \mathrm{D}$ both sides corner worksurface, | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-32^{3 / 4}{ }^{\prime \prime}$ | AUPM C4860D5 ()C()()() | 1,062. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| extended right | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-32^{3 / 4} 4^{\prime \prime}$ | AUPM C4872D5 ()C()()() | 1,216. |
|  | $48^{\prime \prime}$ | $84^{\prime \prime}$ | $27^{3 / 4} 4^{\prime \prime}-32^{3 / 4}{ }^{\prime \prime}$ | AUPM C4884D5 ()C()()() | 1,370. |

extended right


| $24^{\prime \prime}$ D left/30" D right corner worksurface, |
| :--- | :--- | :--- | :--- | :--- |
| extended right |$\quad$|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  |  | $42^{\prime \prime}$ | $60^{\prime \prime}$ |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM C4872S5 AC 118 <br> 114114 | Specify: Grommet/No grommet | Edge finishes, T-mold See Color Program Page | Plannable Upstart tops have flat fronts allowing 2 tables to meet at right angles. |
| A | Currents | Grommet/No grommet | Leg finishes, paint |  |
| UP | Upstart | $\begin{array}{ll}\text { A } & \text { Grommet } \\ \text { B } & \text { No grommet }\end{array}$ | See Color Program Page | Plannable Upstart tables have four |
| M | Plannable |  | For Veneer Group 1, only black or | or five straight legs with 5 adjustable leveler glides or $4^{\prime \prime}$ |
| C | Table Shape | Casters/glides | trim grey edgebands can be | djustable casters. Adjustment |
| 4872 | Width | C Casters | specified. | range is $27^{3} / 4^{\prime \prime}-313^{3 \prime \prime}$ ' for casters |
| s | Depth |  | Translucent orange, Translucent | and $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ for glides. |
| 5 | Leg quantity | Top finish, plastic laminates | blue and Frosty white edgebands | Rectangular return with two legs |
| A | Grommet | See Color Program Page | Upstart tables. | includes flat bracket for attachment |
| C | Casters | Veneer Group 1 |  | to primary worksurfaces at right angle. |
| 118 | Top finish | See Color Program Page. Veneer | used on Upstart tables. |  |
| 114 | Edge finish | finishes are available through |  | Plannable Upstart corner and extended corner include |
| 114 | Leg finish | Custom Product Development. |  | worksurface stiffeners that double as horizontal cable managers. |


| description | w | d | h | pattern no. | lam. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $30^{\prime \prime}$ D left/ $24^{\prime \prime}$ D right corner worksurface, extended right | $42^{\prime \prime}$ | $60^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C4260L5 () C () () () | \$983. |
|  | $42^{\prime \prime}$ | $72^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C4272L5 () C()()() | 1,139. |
|  | $48^{\prime \prime}$ | $60^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-323 / 4^{\prime \prime}$ | AUPM C4860L5 () C()()() | 1,062. |
|  | $48^{\prime \prime}$ | $72^{\prime \prime}$ | $27^{3} 4^{\prime \prime}-32^{3} 4^{\prime \prime}$ | AUPM C4872L5 () C() () () | 1,216. |
|  | $48^{\prime \prime}$ | $84{ }^{\prime \prime}$ | $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ | AUPM C4884L5 () C()()() | 1,370. |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM C4872S5 AC 118 <br> 114114 | Specify: | Edge finishes, T-mold See Color Program Page | Plannable Upstart tops have flat fronts allowing 2 tables to meet at |
| A | Currents | Grommet/No grommet | Leg finishes, paint |  |
| UP | Upstart | $\begin{array}{ll}\text { A } & \text { Grommet } \\ \text { B } & \text { No grommet }\end{array}$ | See Color Program Page | Plannable Upstart tables have four |
| M | Plannable |  | For Veneer Group 1, only black or | or five straight legs with $5^{\prime \prime}$ |
| C | Table Shape | Casters/glides | trim grey edgebands can be | adjustable casters. Adjustment |
| 4872 | Width | C Casters | specified. | range is $27^{3} / 4^{\prime \prime}-313 / 4^{\prime \prime}$ for casters |
| S | Depth | G Glides | Translucent orange, Translucent | and $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ for glides. |
| 5 | Leg quantity | Top finish, plastic laminates | blue and Frosty white edgebands | Rectangular return with two legs |
| A | Grommet | See Color Program Page | Upstart tables. | includes flat bracket for attachme |
| C | Casters |  |  | angle. |
| 118 | Top finish | See Color Program Page. Veneer | Suspended pedestals may not used on Upstart tables. |  |
| 114 | Edge finish | finishes are available through |  | extended corner include |
| 114 | Leg finish | Custom Product Development. |  | worksurface stiffeners that double as horizontal cable managers. |




| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM P4875S5 AC 118 114114 | Specify: | Edge finishes, T-mold See Color Program Page | Plannable Upstart tops have flat fronts allowing 2 tables to meet at |
| A | Currents | Grommet/No grommet | Leg finishes, paint |  |
| UP | Upstart | $\begin{array}{ll}\text { A } & \text { Grommet } \\ \text { B } & \text { No grommet }\end{array}$ | See Color Program Page | Plannable Upstart tables have four |
| M | Plannable |  | For Veneer Group 1, only black or | or five straight legs with 5 " <br> adjustable leveler glides or $4^{\prime \prime}$ |
| P | Table Shape | Casters/glides | trim grey edgebands can be | adjustable casters. Adjustment |
| 4875 | Width | C Casters | specified. | range is $27^{3} / 4^{\prime \prime}-313 / 4^{\prime \prime}$ for casters |
| S | Depth | G Glides | Translucent orange, Translucent | and $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ for glides. |
| 5 | Leg quantity | Top finish, plastic laminates | blue and Frosty white edgebands | Rectangular return with two legs |
| A | Grommet | See Color Program Page | Upstart tables. | includes flat bracket for attachme |
| C | Casters |  |  | to prim. |
| 118 | Top finish | See Color Program Page. Veneer | Suspended pedestals may not be used on Upstart tables. |  |
| 114 | Edge finish | finishes are available through |  | Plannable Upstart half round and P-shape tables include worksurface |
| 114 | Leg finish | Custom Product Development. |  | stiffeners that double as horizontal cable managers. |


| description | h | pattern no. | Paint |
| :---: | :---: | :---: | :---: |
| Straight leg with glide | $26^{5} / 8^{\prime \prime}-31 / 8^{\prime \prime}$ | AUPM SGV() | \$111. |
|  |  |  |  |
| Straight leg with caster | $26^{5} / 8^{\prime \prime}-30^{5} / 8^{\prime \prime}$ | AUPM SCV () | 111. |
|  |  |  |  |


| Order Cod |  | Specification Information |  | Application Notes |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AUPM SC 114 | Specify: | Plannable Upstart straight leg | Each straight Plannable Upstart leg |
| A | Currents |  | us | metal inserts |
| UP | Upstart | Casters/glides | Upstart issues. | and four (4) screws. |
| M | Plannable | $\begin{array}{ll}\mathrm{C} & \text { Casters } \\ \mathrm{G} & \text { Glides }\end{array}$ |  | When creating a freestanding table |
| S | Straight leg |  |  | using Upstart legs, Upstart legs must be attached using metal |
| C | Casters |  |  | inserts. |
| 114 | Leg finish | Leg finishes, paint <br> See Color Program Page |  |  |
|  |  |  |  | must be positioned in accordance with BIFMA guidelines. |
|  |  |  |  | Plannable Upstart tables have four or five straight legs with 5 " adjustable leveler glides or $4^{\prime \prime}$ adjustable casters. Adjustment range is $27^{3} / 4^{\prime \prime}-31^{3} / 4^{\prime \prime}$ for casters and $27^{3} / 4^{\prime \prime}-32^{3} / 4^{\prime \prime}$ for glides. |


| type | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flat bracket | $3^{1 / 2} 2^{\prime \prime}$ | $14^{\prime \prime}$ |  | AB1 F24 | \$39. |
|  |  |  |  |  |  |
| Cable tray | $20^{\prime \prime}$ | $2^{\prime \prime}$ | $6^{\prime \prime}$ | AR1 CB | 155. |
|  |  |  |  |  |  |
| Carpet grips (set of 10) |  |  |  | MM2CG | 33. |
| $\otimes$ |  |  |  |  |  |
| Non skid grips (set of 10) |  |  |  | AA1NSK | 43. |
| © |  |  |  |  |  |
| Lockable caster (set of 4) | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $2^{1 / 44^{\prime \prime}}$ | AUPLC4 | 49. |
| Lockable caster (set of 5) | $2^{\prime \prime}$ | $2^{\prime \prime}$ | $2^{1 / 4} 4^{\prime \prime}$ | AUPLC5 | 64. |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | AA1-NSK | Flat bracket and cable tray are black, painted steel. | Flat bracket attaches return worksurface to primary worksurface at right angle. | Carpet grips snap into underside of Upstart leveling glides for traction on carpeted floors. |
| A | Currents |  |  |  |
| A1 | Accessory |  |  |  |
| NSK | Non skid grips |  | Cable tray attaches beneath stiffener under table surface to accommodate transformers or a bundle of cable. | Non-skid grips snap into leveling glides for traction on |
|  |  |  |  | hard-surface floors. |
|  |  |  |  | Locking casters replace standard non-locking casters. |


| type | application | w | d | h | pattern no. | list price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Polycarbonate screen, back of table |  | $36^{\prime \prime}$ | $3 / 44^{\prime \prime}$ | $24^{\prime \prime}$ | AUP B3624RC ( ) | \$548. |
|  |  | $48^{\prime \prime}$ | 3/4" | $24^{\prime \prime}$ | AUP B4824RC ( ) | 625. |
| \% |  | $60^{\prime \prime}$ | $3 / 44^{\prime \prime}$ | $24^{\prime \prime}$ | AUP B6024RC ( ) | 722. |
|  |  | $72^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $24^{\prime \prime}$ | AUP B7224RC ( ) | 788. |


| Marker surface screen, back of table | $36^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | 24 " | AUP B3624M ( ) | 548. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $48^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $24^{\prime \prime}$ | AUP B4824M ( ) | 625. |
| - | $60^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $24^{\prime \prime}$ | AUP B6024M ( ) | 722. |
|  | $72^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $24^{\prime \prime}$ | AUP B7224M ( ) | 788. |


| Magnet rail | $36^{\prime \prime}$ screen | $18^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | $2^{\prime \prime}$ | AUP MR36 ( ) | 64. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $48^{\prime \prime}$ screen | $30^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | $2^{\prime \prime}$ | AUP MR48() | 73. |
| - | $60^{\prime \prime}$ screen | $36^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | $2^{\prime \prime}$ | AUP MR60 () | 80. |
|  | $72^{\prime \prime}$ screen | $48^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | $2^{\prime \prime}$ | AUP MR72 () | 85. |


| Order Cod |  | Spec | ication Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Example: | AUP B7224 RC 117 | Specify surface type and painted finish for screen frame, brackets and magnet rail. |  | Upstart screens mount on the back of Upstart tables to provide partial enclosure above and below worksurface height. | Magnet rails span between screen mounting brackets to hang paper documents. |
| A | Currents |  |  |  |  |
| UP | Upstart |  |  |  |  |
| B | Back of worksurface | Surface type: |  | Screens have a translucent, ribbed polycarbonate or marker surface core. Perimeter frame is painted steel with trim grey molded corner blocks. | Magnet rails correspond in width to |
| 72 | Width | $\begin{aligned} & \mathrm{RC} \\ & \mathrm{M} \end{aligned}$ | Ribbed polycarbonate Marker Surface |  | privacy screens. |
| 24 | Height |  |  |  | Please refer to Introduction page for |
| RC | Polycarbonate |  |  |  |  |
| 117 | Paint finish |  |  |  |  |
|  |  |  |  | Screens include brackets that mount to matching holes under Upstart tables of the same width. Bracket holes are also provided for mounting two $36^{\prime \prime}$ wide screens on a $72^{\prime \prime}$ wide Upstart table. |  |
|  |  |  |  | Screen mounts in two positions, creating enclosure to a height of $39^{\prime \prime}$ or $48^{\prime \prime}$ when the table top is adjusted to $28^{\prime \prime}$. |  |
|  |  |  |  | Screens may be shared between desks in back to back configurations. |  |


| description | type | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 40 | 45 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Back of worksurface screens to $42^{\prime \prime} \mathrm{H}$ |  | $30^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $15^{\prime \prime}$ | MZ1-B3015-() | \$330. | \$372. | \$382. | \$418. | \$469. | \$522. |
|  |  | $36^{\prime \prime}$ | 3/4" | $15^{\prime \prime}$ | MZ1-B3615-() | 397. | 433. | 443. | 486. | 534. | 575. |
|  |  | $42^{\prime \prime}$ | $3 / 4{ }^{11}$ | $15^{\prime \prime}$ | MZ1-B4215-() | 486. | 509. | 524. | 577. | 629. | 673. |
|  |  | $48^{\prime \prime}$ | $3 / 4^{\prime \prime}$ | $15^{\prime \prime}$ | MZ1-B4815-() | 546. | 569. | 586. | 641. | 720. | 768. |
|  |  | $54 "$ | 3/4" | $15^{\prime \prime}$ | MZ1-B5415-() | 637. | 656. | 675. | 746. | 814. | 863. |
|  |  | $60^{\prime \prime}$ | 3/4" | $15^{\prime \prime}$ | MZ1-B6015-() | 703. | 715. | 741. | 812. | 905. | 962. |
|  |  | $66^{\prime \prime}$ | 3/4" | $15^{\prime \prime}$ | MZ1-B6615-() | * | 771. | * | * | * | * |
|  |  | $72^{\prime \prime}$ | $3 / 4{ }^{11}$ | $15^{\prime \prime}$ | MZ1-B7215-() | * | 857. | * | * | * | * |
|  |  | $78{ }^{\prime \prime}$ | 3/4" | $15^{\prime \prime}$ | MZ1-B7815-() | * | 938. | * | * | * | * |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Back of worksurface screens to overhead support height, $46^{\prime \prime} \mathrm{H}$ |  | $30^{\prime \prime}$ | 3/4" | $19^{\prime \prime}$ | MZ1-B3019-() | 419. | 458. | 469. | 515. | 565. | 615. |
|  |  | $36^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $19^{\prime \prime}$ | MZ1-B3619-() | 518. | 545. | 559. | 618. | 657. | 698. |
|  |  | $42^{\prime \prime}$ | 3/4" | $19^{\prime \prime}$ | MZ1-B4219-() | 613. | 627. | 640. | 710. | 784. | 829. |
|  |  | $48^{\prime \prime}$ | $3 / 4{ }^{11}$ | $19^{\prime \prime}$ | MZ1-B4819-() | 696. | 713. | 730. | 804. | 929. | 947. |
|  |  | $54{ }^{\prime \prime}$ | $3 / 4^{\prime \prime}$ | $19^{\prime \prime}$ | MZ1-B5419-() | 794. | 798. | 826. | 906. | 973. | 1,035. |
|  |  | $60^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $19^{\prime \prime}$ | MZ1-B6019-() | 857. | 879. | 905. | 1,002. | 1,063. | 1,134. |
|  |  | $66^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $19^{\prime \prime}$ | MZ1-B6619-() | * | 963. | * | * | * | * |
|  |  | $72^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $19^{\prime \prime}$ | MZ1-B7219-() | * | 1,053. | * | * | * | * |
|  |  | $78^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $19^{\prime \prime}$ | MZ1-B7819-() | * | 1,142. | * | * | * | * |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Back of worksurface screens, to Reuter overhead support height, $49^{\prime \prime} \mathrm{H}$ |  | $30^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $22^{\prime \prime}$ | MZ1-B3022-() | 515. | 540. | 553. | 615. | 657. | 703. |
|  |  | $36^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $22^{\prime \prime}$ | MZ1-B3622-() | 636. | 656. | 675. | 743. | 797. | 826. |
|  |  | $42^{\prime \prime}$ | $3 / 4{ }^{11}$ | $22^{\prime \prime}$ | MZ1-B4222-() | 730. | 743. | 768. | 844. | 938. | 982. |
|  |  | $48^{\prime \prime}$ | 3/4" | $22^{\prime \prime}$ | MZ1-B4822-() | 857. | 858. | 883. | 976. | 1,041. | 1,135. |
|  |  | $54{ }^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $22^{\prime \prime}$ | MZ1-B5422-() | 939. | 941. | 976. | 1,081. | 1,149. | 1,212. |
|  |  | $60^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $22^{\prime \prime}$ | MZ1-B6022-() | 1,002. | 1,049. | 1,081. | 1,190. | 1,261. | 1,306. |
|  |  | $66^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $22^{\prime \prime}$ | MZ1-B6622-() | * | 1,165. | * | * | * | - |
|  |  | $72^{\prime \prime}$ | 3/4" | $22^{\prime \prime}$ | MZ1-B7222-() | * | 1,249. | * | * | * | * |
|  |  | $78^{\prime \prime}$ | $3 / 4{ }^{11}$ | $22^{\prime \prime}$ | MZ1-B7822-() | * | 1,345. | * | * | * | * |


| Order Cod |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | MZ1-B6619-15-W210/20 | Surface type: | Back of worksurface screens provide visual barrier and tackable surface from underside of worksurface to a height of $42^{\prime \prime}, 46^{\prime \prime}$ or $49^{\prime \prime}$. |  |
| MZ1 | Morrison Network privacy screen | 10- Fabric group 10 <br> 15- Fabric group 15 |  | VDT worksurfaces specify a single ${ }^{3} 4^{\prime \prime}$ back screen. This allows |
| B | Back of worksurface | 20- Fabric group 20 |  | back-to-back $23^{5} / 8^{\prime \prime}$ D or $29{ }^{\circ} / 8^{\prime \prime} \mathrm{D}$ worksurfaces to plan on a precise $6^{\prime \prime}$ |
| 66 | Width | $40-\quad$ Fabric group 40 |  | module. |
| 19 | Height | 45- Fabric group 45 | straight worksurface width, or sum | $15^{\prime \prime}$ high screens are used for a $42^{\prime \prime}$ |
| 15 | Surface type and group no. | Morrison Network screens may be | of VDT corner and return widths. | horizon. |
| W210/20 | Upholstery | Refer to front of Upstart price book for planning information. | VDT applications where one side is backed by a vertical panel. | space between worksurface and Morrison overhead. |
|  |  | * Screens $66^{\prime \prime} \mathrm{w}$ and wider are available with fabric railroaded to fit | VDT worksurfaces will accept back screens on only one back edge. | $22^{\prime \prime} \mathrm{H}$ screens fill the space between worksurface and Reuter overhead. |
|  |  | Knoll Custom Product Development to establish pattern numbers. | Back screens may not be used at the end of a straight worksurface; use end screens in this application. | All but shared end screens start at the bottom of the worksurface. |
|  |  |  | Privacy screens are not available in a combination of fabrics. <br> Back of worksurface screens are full dimension: two smaller screens may | Privacy screens are supported by brackets fastened at worksurface inserts. Privacy screens include mounting brackets, insert kit, and stiffener clip. |
|  |  |  | be substituted for a larger one. For example, if using fabric grades | For replacement screen stiffeners see Accessories page. |
|  |  |  | $72^{\prime \prime}$ surface. | Privacy screens may be specified to achieve ASTM E-84 Class "A" flamespread rating. |

## VDT screens

| description | type | w | d | h | pattern no. | 10 | 15 | 20 | 30 | 40 | 45 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Back of VDT screens | To $42^{\prime \prime} \mathrm{H}$ | $355 / 8^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $15{ }^{\prime \prime}$ | MZ1-V3615-() | \$397. | \$433. | \$443. | \$469. | \$522. | \$575. |
|  |  | $415 / 8^{\prime \prime}$ | 3/4" | 15 " | MZ1-V4215-() | 486. | 509. | 524. | 565. | 615. | 673. |
|  |  | $47^{5} / 8^{\prime \prime}$ | 3/4" | 15 " | MZ1-V4815-() | 546. | 569. | 586. | 629. | 698. | 768. |
|  |  | $595 / 8^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $15^{\prime \prime}$ | MZ1-V6015-() | 693. | 720. | 743. | 795. | 878. | 951. |
|  |  | $715 / 8^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | 15 " | MZ1-V7215-() | * | 865. | * | * | * | * |
|  | To 46"H | $355 / 8^{\prime \prime}$ | 3/4" | $19^{\prime \prime}$ | MZ1-V3619-() | 523. | 542. | 559. | 595. | 638. | 698. |
|  |  | $4158^{\prime \prime}$ | 3/4" | $19^{\prime \prime}$ | MZ1-V4219-() | 613. | 627. | 640. | 685. | 768. | 829. |
|  |  | $475.8{ }^{\prime \prime}$ | 3/4" | $19^{\prime \prime}$ | MZ1-V4819-() | 696. | 715. | 741. | 788. | 858. | 947. |
|  |  | $59598^{\prime \prime}$ | 3/4" | $19^{\prime \prime}$ | MZ1-V6019-() | 875. | 903. | 937. | 1,014. | 1,124. | 1,216. |
|  |  | $715 / 8^{\prime \prime}$ | 3/4" | $19^{\prime \prime}$ | MZ1-V7219-() | * | 1,091. | * | * | * | * |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | To 49"H | $355 / 8^{\prime \prime}$ | 3/4" | $22^{\prime \prime}$ | MZ1-V3622-() | 636. | 656. | 675. | 722. | 768. | 826. |
|  |  | $415 / 8^{\prime \prime}$ | 3/4" | $22^{\prime \prime}$ | MZ1-V4222-() | 730. | 743. | 768. | 804. | 918. | 982. |
|  |  | $47558^{\prime \prime}$ | 3/4" | $22^{\prime \prime}$ | MZ1-V4822-() | 857. | 860. | 885. | 941. | 947. | 1,135. |
|  |  | $59558^{\prime \prime}$ | 3/4" | $22^{\prime \prime}$ | MZ1-V6022-() | 1,013. | 1,052. | 1,085. | 1,181. | 1,301. | 1,412. |
|  |  | $7158^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $22^{\prime \prime}$ | MZ1-V7222-() | * | 1,261. | * | * | * | * |


| Order Code |  | Specification Information <br> Surface type: | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| Example: | MZ1-V4822-15-W210/20 |  | Privacy screens are supported by | * Morrison Network screens may be |
| MZ1 | Morrison Network privacy screen | 10- Fabric group 10 <br> 15- Fabric group 15 | brackets fastened at worksurface inserts. Privacy screens include | used with Plannable Upstart tables. Refer to front of Upstart price book |
| V | VDT | 20- Fabric group 20 <br> 30- Fabric group 30 | stiffener clip. |  |
| 48 | Width | 40- Fabric group 40 | $15^{\prime \prime}$ high screens are used for a $42^{\prime \prime}$ |  |
| 22 | Height | 45- Fabric group 45 | horizon. |  |
| 15 | Surface type and group no. | VDT worksurfaces will not accept back screens on both back edges. | $19^{\prime \prime} \mathrm{H}$ screens are used to fill in |  |
| W210/20 | Upholstery | Use VDT screens on at least one back edge. | desk mounted Morrison Network overheads. |  |
|  |  | VDT screens are not in pairs; specify one for each back edge or one VDT screen and one back screen. | $22^{\prime \prime} \mathrm{H}$ screens fill the space between worksurface and desk mounted Reuter overheads. |  |
|  |  | * Screens $66^{\prime \prime} \mathrm{w}$ and wider are available with fabric railroaded to fit the screens' width. Please contact Knoll Custom Product Development to establish pattern numbers. | Privacy screens may be specified to achieve ASTM E-84 Class " $A$ " flamespread rating. |  |

## Wall Mounting Suggestions

The following information is provided only as a guide, and represents minimum recommendations only. Knoll does not accept responsibility for the attachment of any Knoll product to a Customer's site wall. Wall specification/construction is the responsibility of the Customer and its structural engineer/architect. Failure to properly attach Knoll products to adequate wall structures can lead to property damage and/or personal injury.

You should consult your own structural engineers and/or architects and must not rely on the information provided herein.

It is the responsibility of the Customer and its structural engineers/architects to verify that the permanent structural walls (studs, blocks, solid masonry, etc.) on which the Knoll products are intended to be mounted are designed appropriately to support the product weight, PLUS 3 lbs. per linear inch for each useable shelf length

## NOTE: A cabinet's top is considered a "useable shelf" and MUST be included in the calculation of the total load for an overhead cabinet.

It is the responsibility of the Customer and its structural engineer/architects to specify the fasteners and method for attaching the Knoll supplied wall mounting cleat, bracket, frame, etc. to the supporting wall and to confirm that the installers have adhered to these specifications. For all local building standards and codes, and additional requirements (including, but not limited to, seismic conditions) the Customer should always consult local code agencies.

|  |  | EXISTING CONSTRUCTION |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | NEW CONSTRUCTION | Cinder Block or Poured Concrete Masonry Wall | Wood Stud Wall, the studs being FULL HEIGHT to the roof/floor above | Wood Stud Wall, the studs being only Ceiling Height | Steel Stud Wall, the studs being FULL HEIGHT to the roof/floor above | Steel Stud Wall, the studs being only Ceiling Height |
| Stud <br> Specification | Wood studs, grade \#2 or better, 3 1/2" minimum width, OR Metal studs, minimum 25 gage thickness, 3 5/8" minimum width | The wall must be a minimum of 6 " thick, and must be full height to the roof/ floor structure above | Wood studs must be Grade \#2, or better, 3 1/2" minimum width | Wood studs must be Grade \#2, or better, 3 1/2" minimum width | Metal studs must be minimum 25 gage thickness, 3 5/8" minimum width | Metal studs must be minimum 25 gage thickness, 3 5/8" minimum width |
| Stud Centers | Metal and wood studs must be spaced at 16 c c/c maximum | N/A | Wood studs must be spaced at 16" c/c maximum | Wood studs must be spaced at 16"" c/c maximum" | Metal studs must be spaced at 16" c/c maximum | Metal studs must be spaced at 16" c/c maximum |
| Stud Height | Metal and wood studs must extend upwards, and be securely attached to the roof/ floor structure above |  |  | Wood studs must be braced above the ceiling, and be securely attached to the roof/floor structure above <br> Affix \#2 grade 'cap' across the top of the studs, then place diagonal studs from the top cap up to underside of the roof/ floor structure above |  | Metal studs must be braced above the ceiling, and be securely attached to the roof/floor structure above <br> Affix metal bracing 'cap' across the top of the studs, then place diagonal studs from the top cap up to underside of the roof / floor structure above |
| Mounting the Knoll Supplied Cleat, Bracket, Frame, etc* | Insert a 2" X 6" wood block, \#2 grade or better, [or a Danback ${ }^{\text {TM }}$ flexible wood backing system] horizontally between each of the studs to accommodate the full width of the cabinet, and beyond to the next stud. <br> Fasten the wood block to each stud using three screws at the ends of each block. (Fasten the Danback ${ }^{\text {TM }}$ as directed by the manufacturer) <br> Fasten the Knoll supplied wall mounting cleat, bracket, frame, etc directly to each wood block every 6" <br> For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud. | Fasten the Knoll supplied cabinet wall mounting cleat, bracket, frame, etc. directly to the masonry wall every 6" <br> For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wall every 6", and fasten the lower horizontal element to the wall every 16 " | In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, and beyond to the next stud. <br> Insert a 2" X 6" wood block, \#2 grade or better, horizontally between each of the exposed studs. <br> Fasten the wood block to each stud using three screws at the ends of each block. <br> Replace the drywall and repair as desired. <br> Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6" <br> For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6 ", and fasten the lower horizontal element to each wall stud, using one fastener per stud. | In the desired location of the cabinet mounting rail, remove an 8 " high section of drywall the width of the cabinet, and beyond to the next stud. <br> Insert a 2" X 6" wood block, \#2 grade or better, horizontally between each of the exposed studs. <br> Fasten the wood block to each stud using three screws at the ends of each block. <br> Replace the drywall and repair as desired. <br> Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6" <br> For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6 ", and fasten the lower horizontal element to each wall stud, using one fastener per stud. | In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, and beyond to the next stud. <br> Insert a 2" X 6" wood block, \#2 grade or better, [or a Danback ${ }^{\text {TM }}$ flexible wood backing system] horizontally between each of the exposed studs. <br> Fasten the wood block to each stud using three screws at the ends of each block. <br> Replace the drywall and repair as desired. <br> Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6" <br> For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6 ", and fasten the lower horizontal element to each wall stud, using one fastener per stud. | In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, and beyond to the next stud. <br> Insert a 2" X 6" wood block, \#2 grade or better, [or a Danback ${ }^{\text {TM }}$ flexible wood backing system] horizontally between each of the exposed studs. <br> Fasten the wood block to each stud using three screws at the ends of each block. <br> Replace the drywall and repair as desired. <br> Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6" <br> For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6 ", and fasten the lower horizontal element to each wall stud, using one fastener per stud. |
| *Graham Wall Hung Shelf | The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket <br> This should be accomplished by insertion of additional 2"X6" wood blocking between the studs as defined above | Fasten the Knoll supplied wall mounting brackets directly to the masonry wall, using the holes provided in each bracket | The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket <br> This should be accomplished by insertion of additional 2"X6" wood blocking between the studs as defined above | The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket <br> This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above | The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket <br> This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above | The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket <br> This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above |
| Fasten the Knoll supplied wall cleat with... | \#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking | 3/16" x 3 1/2" Tapcon Masonry Screws or equiv. @ 6" c/c with 1-1/4" embedment, screwed directly into the masonry wall | \#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking | \#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking | \#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking | \#10 $\times 2$ 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking |

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| MZ1-V6019 | 142 | RS1-N48 | 108 |
| MZ1-V6022 | 142 | RS1-N60 | 108 |
| MZ1-V7215 | 142 | RS1-VP | 108 |
| MZ1-V7219 | 142 | RTAT5E19S | 111 |
| MZ1-V7222 | 142 | RTAT5E25A | 111 |
| R3B0P0F4207 | 43 | RTAT5E25S | 111 |
| R3B0P0F4907 | 43 | RTAT5E37A | 111 |
| R3B0P0F6407 | 43 | RTAT5E37S | 111 |
| R3B0P0F7907 | 43 | RTAT5E49A | 111 |
| R3B0P0H4207 | 43 | RTAT5E49S | 111 |
| R3B0P0H4907 | 43 | RTAT5E61A | 111 |
| R3B0P0H6407 | 43 | RTAT5E61S | 111 |
| R3B0P0H7907 | 43 | USAMP1616 | 96 |
| R3B0T0F4207 | 43 |  |  |
| R3B0T0F4907 | 43 |  |  |
| R3B0T0F6407 | 43 |  |  |
| R3B0T0F7907 | 43 |  |  |
| R3B0T0H4207 | 43 |  |  |
| R3B0T0H4907 | 43 |  |  |
| R3B0T0H6407 | 43 |  |  |
| R3B0T0H7907 | 43 |  |  |
| R01-GB | 109 |  |  |
| R01-HP12 | 107, 108 |  |  |
| R01-HP15 | 107, 108 |  |  |
| R01-HP6 | 107, 108 |  |  |
| RO1-HP9 | 107, 108 |  |  |
| R01-PULL | 109 |  |  |
| RO3-N24 | 106 |  |  |
| RO3-N30 | 106 |  |  |
| RO3-N36 | 106 |  |  |
| RO3-N42 | 106 |  |  |
| RO3-N48 | 106 |  |  |
| RO3-N60 | 106 |  |  |
| R03-N66 | 106 |  |  |
| R03-N72 | 106 |  |  |
| RO3-OM30 | 107 |  |  |
| R03-OM36 | 107 |  |  |
| R03-0M42 | 107 |  |  |
| R03-0M48 | 107 |  |  |
| R03-0M60 | 107 |  |  |
| R03-0M72 | 107 |  |  |
| RO3-ON30 | 107 |  |  |

# This Selling Policy supercedes all previous selling policies. Prices, discounts and product offerings are subject to change without notice. 

Terms \& Conditions of Sales

Sales by Knoll, Inc. or Knoll North America Corp. ("Seller") of Knoll Product Lines (hereinafter "Products") within the United States and Canada are made only on the terms which are contained in this Selling Policy. Seller hereby gives notice of its objection to any different or additional terms and conditions. This sale is expressly conditional upon Purchaser's assent to the terms and conditions set forth below. Additional terms and conditions may apply to KnollStudio and KnollTextiles orders. These terms and conditions may be modified or supplemented only by a written document signed by an authorized representative of Seller. These terms and conditions supercede any prior and/or contemporaneous agreements or correspondence between Purchaser and Seller. Written quotations expire thirty (30) days from the date of issuance and can be withdrawn by written notice anytime during that period. Where Purchaser and Seller have entered into the Knoll Electronic Terms and Conditions, all orders, acknowledgements, invoices and other business communications placed or transmitted in accordance with the Knoll Electronic Terms and Conditions shall be deemed to be in writing and signed and shall be valid for all purposes as if they were originated and maintained in documentary form.

## Ordering Information

 Order Confirmation Pricing PoliciesAll orders must be in writing. The product pattern number(s) contained on Seller's order acknowledgement shall be the final expression of the order. A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment
List prices are subject to change without notice.

List prices shall be those prices in effect on the date of receipt of a complete purchase order unless shipment is requested more than ninety ( 90 ) days after order entry in which case prices in effect on the date of shipment apply. List prices include specified freight costs. Unless specified in writing by Seller, no other charges are included in Seller's list prices.
Taxes All sales, use, excise and other taxes applicable to the sale of the Products shall be paid by Purchaser. If Purchaser claims an exemption from any tax, Purchaser shall submit to Seller the appropriate exemption certificates.
Terms of Payment Payment for one hundred percent $(100 \%)$ of the net order amount is due within thirty (30) days of the date of invoice, which is generally issued upon shipment. In case of any discrepancies, such as shortages, and Seller is notified in writing within ten (10) days of receipt of Product, only that portion may be deducted and the balance paid. For orders greater than $\$ 100,000$ net, a fifty percent $(50 \%)$ deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.
KnollStudio orders less than $\$ 2,000$ require payment for one hundred percent $(100 \%)$ of the net order amount (including any applicable sales tax and charges for inside delivery, special packaging, etc.), due at time of order placement. For KnollStudio orders greater than $\$ 2,000$, a one-half ( $50 \%$ ) deposit is due at time of order placement with the remainder (including any applicable sales tax and charges for inside delivery, special packaging, etc.) due prior to shipment. If, in the judgment of Seller, Purchaser's financial condition does not justify the terms of the payment, Seller may require full or partial payment in advance. Past due accounts shall be charged one and one-half percent (1.5\%) per month, or the highest rate permitted by law, whichever is less, and will be added to the outstanding balance. In the event Purchaser defaults on payment, Purchaser shall be liable for all collection costs, including reasonable attorney's fees and costs.
Changes and Purchase orders may not be changed or cancelled, in whole or in part, without prior written consent of Seller. Changes may effect delivery dates. Expenses Cancellation incurred because of changes shall be charged to Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Seller. Orders for special Product, orders including "COM" (hereinafter defined) material and orders pursuant to expedited delivery programs, may not be canceled.
Freight Prepaid Freight is prepaid and included in the price of all Products, except KnollTextiles, within the 48 contiguous United States for orders placed with Knoll, Inc. and within Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland for orders placed with Knoll North America Corp. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from all conditions. If special packaging is required for any reason, please consult with your sales representative or dealer. Seller shall select the method of shipment and routing. Freight for all KnollTextiles orders is prepaid and added to the invoice.

## Delivery/Freight Charges Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin.

For shipments outside the contiguous United States and Canada, Purchaser is responsible for the cost of freight from point of embarkation, including any handling and transportation charges incidental to loading at the point of departure and unloading at the final destination.
Conditions beyond the control of Seller, including weather, available facilities and traffic conditions, may affect exact time of delivery. Seller shall not be responsible for specific carrier delivery date or time unless it has made a specific delivery commitment, in writing.
Nonstandard methods of shipment and/or additional services are available upon request. Purchaser will be billed for the differential cost of any special services in excess of standard surface carrier freight costs. Premium charges, at Purchaser's request, will be added for airfreight, exclusive use of vehicle and extra, export or special packaging. Accessorial charges will be added for inside delivery, extra labor, reconsignment and redelivery.
Partial shipments may be made and invoiced by Seller.
Claims All shipments for Knoll Products within the contiguous United States and Canada are F.O.B. Origin. All risk of loss passes to Purchaser at time of delivery to carrier. Purchaser shall inspect all Products upon receipt and notify Seller within ten (10) working days after receipt of any damage or defects which are, or should be, apparent from an inspection of the Product and its packaging. Failure of Purchaser to notify Seller during the ten (10) working day period shall constitute acceptance of the Products and waiver of any apparent defects, errors or shortages. For all claims relating to Product damaged in transit or for any other claims relating to or arising out of the transportation of the Product, Purchaser must seek recovery from the carrier and Seller has no liability to Purchaser for such claims. Seller may, upon request, assist Purchaser with filing of such claims with the carrier, but Seller will not be liable for any of these transportation related claims.
Seller's Security Interest Until Seller receives the full payment for the Product, Seller shall have a security interest in the Product. Purchaser agrees to perform all acts, including but not limited to the execution and filing of documentation, which may be necessary to perfect and assure the security interest of Seller.
Returns The return of Products without a written authorization by Seller shall not be accepted. To receive authorization for Product return, please call Customer Service. All Products that are returned pursuant to a valid authorization shall be subject to a twenty-five percent ( $25 \%$ ) of list restocking charge. Products not currently offered for sale by Seller (including COM) shall not be authorized for return. All returned Products must be unused, in original condition and in the original Seller packing cartons. No refund or credit shall be given for damaged Products.
Held Orders/Storage If Purchaser requests that an order be held or delayed, prices and terms and conditions in effect at the time of shipment shall apply. If Purchaser requests a delay after the time when Seller can defer production, Purchaser will be invoiced for the Product, payable in accordance with standard terms, when the order is ready for shipment. Seller may transfer the Product to storage, in which case all expenses incurred in connection with storage, including demurrage, preparation for storage, storage charges and handling shall be payable by Purchaser upon submission of invoices by Seller. Risk of loss to the Product shall pass to the Purchaser upon delivery of the Product into storage.

| Customer's Own Material | A Purchaser who requests a fabric or other surface material not standard to Seller's line of Products ("COM") must submit samples of the requested material to Seller prior to entry of a purchaser order. Seller shall determine if the material is suitable to its manufacturing processes and meets any requirements of Underwriters Laboratories. If the COM is acceptable, Seller will then establish a price for using the COM or the Product in question. For a description of the procedures for submitting samples and testing, contact customer resources or your sales representative. Seller shall have no responsibility for the appearance, condition, performance, durability, colorfastness or any other physical attribute of the COM. Purchaser shall indemnify and hold Seller harmless for any damages, injuries or losses arising out of or related to use of the COM on the Product. |
| :---: | :---: |
| Warranty | Seller warrants to the original Purchaser only that the Products Seller manufactures and sells to Purchaser are free of defects in workmanship and materials, during the applicable warranty period set forth below. |
|  | Warranty period set forth below is for 24-hour, 7 days a week, multi shift use (includes parts and labor to repair). |
|  | Should any failure to conform with this limited warranty appear to a Product listed below during the applicable warranty period from the date of shipment, Seller shall, upon prompt written notice, repair or replace, at its option and costs, the affected part or parts. <br> Product and Period of Warranty |
|  | Lifetime: Antenna Workspaces, AutoStrada, Calibre, Crinion Open Table, Currents, Dividends Horizon, Morrison, Reff Profiles laminate, Rockwell Unscripted, Series 2 Storage, Template and other non-wood components (except cascade edge worksurfaces, operational parts, controls, electrical, Lighting, Series 2 Veneer Front Storage, uphostery, textiles and leathers, special or custom products, see below) |
|  | 12 Years: Chadwick, Essentials Work Chairs, Generation by Knoll, k. task, Life, Moment, MultiGeneration by Knoll, ReGeneration by Knoll, Remix, and Toboggan seating (except seating upholstery, textiles, leathers and finishes, see below). |
|  | 10 Years: Anchor Storage except digital keypad lock, Antenna Workspaces, AutoStrada, Crinion Open Table, Dividends Horizon, Dividends Horizon Satellite Surfaces, Reff Profiles, Rockwell Unscripted, Template wood components, Series 2 Veneer Front Storage, cascade edge worksurfaces, Wood Casegoods (The Graham Collection) (except wood casegoods upholstered surfaces, see below), Reuter overheads, Reuter vertical storage, KnollExtra Sapper Monitor Arm Collection, Sapper XYZ Monitor Arm Series, Adjustable keyboard mechanisms and platforms, Communication Boards (except fabric board textiles, cork and FilzFelt, see below), Smokador collection (except leathers, see below), Orchestra Universal Systems Accessories, $k$. lounge structural components, KnollStudio Pixel and Propeller, Tone bases. |
|  | 5 Years: Operational parts, controls, electrical, Lighting (except light ballasts, bulbs and power supply, see below), special or custom product, wood veneer products and plywood, Currents handcrank, KnollStudio, Rockwell Unscripted wire bases, Spark Series seating structural elements, structural elements of all KnollStudio outdoor products including all Richard Schultz designed products, KnollExtra CPU holders and all universal storage drawers and Power Collection, $k$. bench (except changes in finish, see below), $k$. stand bases (except changes in finish, see below) and HiLo. |
|  | 3 Years: Rockwell Unscripted upholstery (except textiles and leather), Office Seating upholstery, textiles, leathers and finishes. Fabric boards textiles and Smokador Collection leathers, KnollExtra Pop Up Screens. |
|  | 2 Years: Anchor Storage digital keypad lock, all other KnollExtra product |
|  | 1 Year: Light ballasts, bulbs and power supply, seating upholstered armpads and soft armpads, wood casegoods upholstered surfaces. KnollStudio, outdoor product finishes, $k$. lounge upholstery and $k$. lounge fabric. Rockwell Unscripted fabric and accessories. |
|  | This warranty does not apply to: |
|  | - Damage caused by a carrier other than the Seller. |
|  | - Normal wear and tear or acts or omissions of parties other than Seller (including user modification, improper use or installation of Products). <br> - COM or other third party materials applied to Products. |
|  | - Products not installed by or under the auspices of a Knoll Dealer. |
|  | - Dramatic temperature variations or exposure to unusual conditions. |
|  | - Changes in surface finishes, including colorfastness due to aging or exposure to light. <br> - Except as specifically noted above, textiles and upholstery supplied by KnollTextiles and Spinneybeck FilzFelt (consult current price lists for applicable warranties). |
|  | Natural variations occurring in wood, marble, and leather shall not be considered defects, and the Seller does not guarantee the colorfastness or matching of the colors, grains or textures, or surface hardness of such materials. The Seller also does not guarantee the colorfastness of fiberglass panel surfaces. THE EXPRESS WARRANTIES CONTAINED HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY |
|  | WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE AND ALL OTHER WARRANTIES ARISING FROM COURSE OF |
|  | DEALING OR USAGE OF TRADE. |
|  | The remedies provided above are the Purchaser's sole remedies for any failure of Seller to comply with its obligations regarding the workmanship of its Products. Correction of any nonconformity in the manner and for the period of time provided shall constitute complete fulfillment of all liabilities of Seller, with respect to or arising out of the Product furnished hereunder. |
| Delay/Force Majeure | Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of war or terrorism, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available Product or cancel any purchase order. |
| Compliance with Law | PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES, REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS, |

Patents Subject to the following provisions, Seller shall, at its own expense, defend or, at its option, settle any claim, suit or proceeding brought against the Purchaser, and/or its vendees, mediate and immediate, so far as based on an allegation that any Product or any part thereof furnished hereunder constitutes a direct or a contributory infringement of any claim of any patent of the United States or Canada. This obligation shall be effective only if Purchaser shall have made all payments then due hereunder and if Seller is notified promptly in writing and given authority, information and assistance for the defense of said claim, suit or proceeding. Seller shall pay all damages and costs awarded in such suit or proceedings so defended.
The foregoing indemnity does not apply to the following:

- Products supplied according to a design other than that of Seller, and which is required by the Purchaser.
- Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.
- Any settlements of a suit or proceeding made without Seller's written consent.


## Limitations of Liability SELLER, ITS CONTRACTORS, AUTHORIZED DEALERS AND SUBCONTRACTORS OR SUPPLIERS OF ANY TIER SHALL NOT BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF THIS AGREEMENT.

Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between the parties pursuant hereto shall not exceed the price of the Product or part on which such liability is based.

## KnollKey <br> Lock Program <br> General Information

Following is the KnollKey lock policy, applicable to all products.
Knoll furniture can be ordered keyed-alike or random keyed. Key-alike and random keying instructions cannot be mixed on any single order. Only one of the two instructions can be used on an individual order. When an order is submitted with mixed (key-alike and random) instructions, Knoll will release the order as key-alike only and lock cores will have to be specified separately.

## Key-alike

For the convenience of the user, furniture may be keyed alike at no charge. Write "Key-alike" in the description of your purchase order for any pedestal, overhead, file or other item you wish to have keyed alike.

Using the key-alike instructions, order cores and keys as line items on your purchase order. Do NOT submit a key-alike form. The Knoll East Greenville Lock Center will select key numbers from the standard range of K 001 - K 250 . Key numbers will not be repeated unless over 250 sets are ordered. Lock cores keyed-alike will ship separately from the product, ready for field installation.

There is no charge for key-alike orders if placed with the furniture order.

## IF THE KEY-ALIKE ORDER IS NOT PLACED AT LEAST TWO WEEKS PRIOR TO THE FURNITURE SHIP DATE, A $\$ 50$ HANDLING CHARGE AND AIR FREIGHT CHARGES WILL APPLY.

If product is ordered and shipped random-keyed, additional lock cores for key-alike are billable.

## Random-Keying

To specify product keyed-random, write "key-random" in the product description. Random-keyed product is shipped with the lock core factory installed. A shrouded key is included. Random means no effort has been made to match key numbers, or to make them different.

## Keys

A Knoll shrouded key is shipped with every lock core. 250 Key numbers are available. For numbers above 250, contact Custom Product Development. Additional keys and key blanks are available. See service parts for more information.

## Master Keying

Knoll locks can be controlled by means of a master key. There is no additional per-lock charge for master keying. A letter of approval from the client must accompany orders for master keys.

## Installing Lock Cores

Lock cores can be installed or removed in the field by using a change key. Cores must be in the unlocked position to be removed. See service parts for change key pattern number and pricing.

## Lock Distribution

All orders for key-alike lock cores/keys are packaged and shipped from the East Greenville Lock Center, regardless of where the pedestals, overhead, or other units are produced. Random keyed product will have cores factory-installed.

## How to Specify <br> Key-Alike

Following is an example of how to specify key-alike for a cluster of 10 workstations.

Step 1 - Using the project floorplan, count the number of locks in each workstation.


Step 2 - Count the number of workstations with the same quantity of locks. Group together the workstations with a like number of locks.
5 workstations with 2 locks per station
3 workstations with 4 locks per station
2 workstations with 5 locks per station
Step 3 - For the first group ( 5 sets of 2 locks), enter the number of workstations in the quantity column.

| Qty | Pattern \# | Description | Unit List | Ext. List |
| :--- | :--- | :--- | :--- | :--- |
| 5 |  |  |  |  |

Step 4 - Then enter the pattern number "KSPEC_ _" and add a suffix for the number of locks for that group (i.e., for 2 locks per station, add the suffix " 2 "). Up to 30 lock cores are available in a set (i.e., KSPEC 30).

| Qty | Pattern \# | Description | Unit List | Ext. List |
| :--- | :--- | :--- | :--- | :--- |
| 5 | KSPEC 2 | Set of 2 cores/keys | N / C | N / C |

Step 5 - Repeat for other groups.

| Qty | Pattern \# | Description | Unit List | Ext. List |
| :--- | :--- | :--- | :--- | :--- |
| 5 | KSPEC 2 | Set of 2 cores/keys | N / C | N / C |
| 3 | KSPEC 4 | Set of 4 cores/keys | N / C | $\mathrm{N} / \mathrm{C}$ |
| 2 | KSPEC 5 | Set of 5 cores/keys | $\mathrm{N} / \mathrm{C}$ | $\mathrm{N} / \mathrm{C}$ |

Your Key instructions are complete.
Knoll will select key numbers for each set from 250 available numbers. Additional key numbers are available through Custom Product Development. For additions to existing installations, specify desired key numbers in the description.

## Service Parts

| Pattern \# | Description | List Price |
| :--- | :--- | ---: |
| KKEY_- | Shrouded Key <br> Specify key number desired | $\$ 10$ |
| KBLANK | Shrouded Key Blank | $\$ 10$ |
| KSPECB_- | Retrofit Universal Core/Key <br> Specify key number desired | $\$ 22$ |
| KCHANGE | Change Key | $\$ 10$ |
| HLKRKMASTER* $^{\text {Master Key }}$ | Man |  |

*Note: A letter of approval on company letterhead from the client must accompany all orders for master keys.

## The Products

This guide encompasses all standard products for this product group.

## Sizes

Dimensions listed in this guide are indicated as:
$\mathrm{H}=$ height
W = width
D = depth
Dia. $=$ diameter
Rad. $=$ radius

## Pricing

All prices shown are list.

## How to Order

Select pattern numbers and quantities required for your complete installation. Product questions can be addressed in the specific sections of this guide or by contacting your sales representative or customer resource representative at 1-800-343-5665.

Next, select options (if required), along with colors and finishes appropriate to each product. Reference the Finishes and Fabrics pages for color designations.

On large installations, an item's "designated area" can be specified to assist in product organization and handling.

To expedite complete / correct entry of your order, be certain all pattern numbers, quantities, colors and area identifications are completely specified. Also, include complete purchase order numbers, bill-to and ship-to addresses, a contact name and specific factory shipping dates required.

## Mail all orders to:

Knoll, Inc.
1235 Water Street
P.O. Box 157

East Greenville, PA 18041
Attention: Order Entry
Once your order is entered at Knoll, an acknowledgment will be mailed to you. You will be advised of your scheduled shipping date within five days of the original acknowledgment. If it is necessary to revise your order, please contact your customer resource representative.

## Sustainability Statement

Sustainable design is a key component of Knoll's environmental focus. Our commitment to social responsibility and a healthy environment has prompted us to further articulate our longstanding environmental programs and, with encouragement and support from our colleagues in the industry, we have re-energized our focus on such "green" initiatives as life cycle analysis and LEED ${ }^{\mathrm{TM}}$ certification. Knoll is proud to have contributed to projects that have received LEED certification from the U.S. Green Building Council.

For the latest information on Knoll products that help our customers achieve LEED certification, $\log$ on to knoll.com, click on "About Knoll" and then "Environmental Focus."


[^0]:    Specify finish for vertical cover and top cap.

