Allsteel®

Concensys® System

SPECIFICATION AND PRICE LIST 2015
prices effective March 29

PDF UPDATED
January 25, 2016

Concensys Panel System
Cadence® Desking
Essentials™ Storage
Extensions™ Accessories

Concensys® System

PAINTED METAL FINISHES

C CORE COLORS

Black P27
Brownstone P7D
Bungalow P7C
Carob P52
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Parchment P93

S SELECT COLORS

Brilliant White PQ8
Champagne Metallic PR5
Gunmetal Metallic PR3
Platinum Metallic PR2

PAINT COLOR INDICATORS

Pages in this pricer reference the following symbols:

C CORE PAINTED METAL COLORS

S SELECT PAINTED METAL COLORS

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

ELECTRICAL AND DATA COMPONENTS

Black E4
Brownstone ..... EY
Bungalow ..... EX
Flint E9
Loft ..... EV
Muslin ..... EU
White ..... EW

Recommended Coordinate Colors:
Brilliant White use White EW
Carob use Black E4
Champagne Metallic use Muslin EU
Fossil use Flint E9
Gunmetal Metallic use Brownstone EY
Parchment use Muslin EU
Platinum Metallic use Loft EV

HPL LAMINATES

GRADE L1

CORE for Worksurfaces

Ash LT3B
Brownstone LM13
Bungalow LM12
Camelstone LT6A
Canyon Zephyr LT5B
Desert Zephyr LT5A
Flint LM16
Frosty White LM14
Grey Mesh LT8A
Greystone TM65
Loft LM11
Muslin LM15
Parchment TM20
Pewter Mesh LT8C
Sheer Mesh LT8B
Silver Mesh LT8D
White Tigris LT2A
Whitestone TM33

CORE for Laminate Wood Storage

Solid Colors:
Brownstone LM13
Bungalow LM12
Flint LM16
Frosty White LM14
Loft LM11
Muslin LM15

WOODGRAIN for Worksurfaces and Involve Laminate Wood Storage

Natural Maple ..... LWD
Shaker Cherry LW7C

GRADE L2

Amber Cherry ..... LWAC
Beigewood ..... LWBE
Brazilwood ..... LWBR
Columbian Walnut ..... LWZ

GRADE L3 (Textured)

Cafelle ..... LWC
Charcoal Walnut ..... LWCW
Natural Walnut ..... LWNW

HPL EDGE COLORS

Amber Cherry ..... DA
Beigewood ..... DE
Black E4
Brazilwood ..... DB
Brownstone ..... EY
Bungalow ..... EX
Cafelle ..... DG
Carob E8
Charcoal Walnut ..... DC
Columbian Walnut ..... DZ
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU
Natural Maple ..... DD
Natural Walnut ..... DN
Parchment ..... EN
Platinum Metallic ..... EP
Shaker Cherry ..... DF
White ..... EW

NOTE: $33 upcharge on Woodgrain T-Mold.

METAL STORAGE PULLS

Black E4
Matte Silver ..... EL

METAL GROMMETS

FOR HPL LAMINATE WORKSURFACES

Oval/Square:
Matte Silver ..... EL

PLASTIC GROMMETS

FOR HPL WORKSURFACES

Black E4
Brownstone ..... EY
Bungalow ..... EX
Carob E8
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU
Parchment ..... EN
White ..... EW

PLASTIC GROMMETS WITH WOODGRAIN EDGE

If woodgrain edge is specified, the plastic grommet color is predetermined, based on finish selection.

Beigewood and Natural Maple ..... Muslin
All other woodgrain options ..... Black

LOCKS

Matte Silver ..... EL

Note: Refer to individual product pages for upcharges.

Allsteel®

- Software support packages furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.
- Prices are subject to change without notice. All orders are subject to prices in effect at the time of order.
- Please refer to your Allsteel Dealer Sales and Discount Policies for order placement information, terms and conditions.
- Additional copies of this Specification and Price List are available upon request from Allsteel Literature Fulfillment at 1-866-255-7833.
- Ordering information appears at the bottom of each product page complete with examples on how to specify. Fabric and finish pages are referenced at the bottom of product pages.

This publication is available as an interactive or downloadable PDF at www.allsteeloffice.com.

Questions or Comments?

Please call us at: **888-ALLSTEEL**
888-255-7833

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NEW PRODUCTS

Concensys

15"H Overhead — 11/24/2014

Open Bookshelf new models — 11/24/2014

Upmount Kits for Overheads new models — 11/24/2014

Altitude® Tables — see Seating and Tables Price List

New 2- and 3-stage tables including corner coves — 7/1/2015

Storage

Mobile Pedestal Seat Cushion — 10/6/2014

Essentials Overfiles — 11/2/2014

Extensions™

Laptop Drawer and Cord Organizer

New model numbers for undercabinet LED lights — 1/4/2015

NEW MODEL NUMBERS

Select models have been reassigned new model numbers with an "A" prefix effective 8/3/2014. There is no physical change to the model.

NEW FABRIC GRADES / SHORTENED CODES

Allsteel fabric grades changed and some codes were shortened in order to standardize across HNI furniture companies:

- Panel fabrics grades went from numeric to alpha: Grade 1 is now Grade A, Grade 2 is Grade B, etc.
- Seating upholsteries grades went from alpha to numeric: Grade A is now Grade 1, Grade B is Grade 2, etc.
- Four upholsteries moved up from Grade A to Grade 2: Appoint Seating, Moguls, Sockhop, and Whisper Vinyl.
- Upholstery codes were shortened for: Centurion CTU to CU, Whisper WSP to WP, Silvertex STX to SX, Brisa BRS to RS.
- All changes above effective August 1, 2015 and are reflected throughout this price book.

UPDATED SPECIFICATIONS — Worksurface Supports 1/25/2016

DISCONTINUED PRODUCTS

Concensys

Concensys Technology Panels 6/30/2014

Concensys Wood "W" and Cableway "C" top cap models 6/30/2014

Concensys Non-Tackable Panels 12/31/2014

Concensys Super Acoustical Panels 12/31/2014

Concensys Full Glazed Panels 12/31/2015

Concensys 18"W Glass Stacking Panel 12/31/2015

Concensys 120° Connectors 7/3/2016

Concensys Secondary Worksurfaces 6/23/2015 and 12/31/2015

Concensys old model Hutches / Tackboards 12/31/2015

Concensys Persona™ Radius-Front Overheads 12/2/2014

Concensys Persona Radius-Front Hutches 12/2/2014

Concensys 16"H Overheads 12/2/2014

Concensys Off-Modular Overheads 12/2/2014

Concensys Open Bookshelf old models March 2015

Concensys Upmount Kit old models March 2015

Concensys Off-Modular Overhead Kit old model March 2015

PVC Free Electrical Components 12/31/2015

Storage

Essentials 26⅞"H Pedestals — 4/1/2016

Pedestal Spacers — 12/31/2015

Extensions

Old model numbers for undercabinet LED lights — 1/4/2015

Multi-Media Hangar 12/31/2015

Technology Module iPod Hubs — flush mount 12/31/2015

C6 Series Monitor Arms 6/30/2015

Tablet Holder 6/30/2015

Wand Occupancy Sensor 12/31/2015

DE-EMPHASIZED PRODUCTS

Storage

Essential™ 26⅞"H Pedestals

Old model Seat Cushions for Pedestals

DISCONTINUED FINISHES

Warm Beige 1/3/2015

Laminates — Charbrown Mesh LT8F, Misted Zephyr LT5D, Taupe Mesh LT8E, Twilight Zephyr LT5E all discontinued 12/31/2014

Data Faceplate Color — Almond E3 discontinued 11/23/2015

DISCONTINUED FABRICS

Chord — all colorways 9/28/2014

Hotspot — discontinued on Systems 4/29/2015

Imprint, Jet Set, and Stagger — all colorways 7/3/2016

Celestial — all colorways 12/31/2016

Lifetime Warranty

Allsteel Inc. warrants its products to be free from defects in material and workmanship for as long as the original purchaser owns them, except as set forth below.

Allsteel shall repair or replace with comparable product (at Allsteel's discretion), free of charge, any Allsteel product or component manufactured after March 16, 2015, that fails under normal commercial office use.

This warranty is subject to the following provisions:

Some natural variations occurring in wood, leather, or other natural materials are inherent to their character and not considered defects. Allsteel does not warrant the colorfastness or matching of colors, grains, or textures of these materials. Additionally, a Customer's Own Material (COM) selected by, and used at the request of, a user is not warranted.

The materials and components listed below are covered according to the following schedule from the date of sale:

- Wood products and electrical components (lamps and ballasts are not covered), seating controls, pneumatic cylinders, glides, casters and polymer-based components, and foam — 12 years
- Wood seating, stacking chairs, Sum® AutoFit® technology, and laminates — 10 years
- User-adjustable worksurface mechanisms, tablet arm mechanisms, interior wood-framed seating and lounge products, occasional tables, Mimeo™ 3D knit, Scout® mesh, panel and seating upholstery fabrics, and other covering materials — 5 years
- Marker board surfaces and upholstery on Gather™ products — 3 years
- #19®, Access™, Acuity®, Clarity®, Inspire®, Relate®, Scout, Seek®, Sum, Trooper® asynchronous and synchro-tilt models are warranted for multiple shifts and users up to 300 lbs. Mimeo is warranted for multiple shifts and users up to 350 lbs. All other Allsteel chairs and components are warranted for single-shift, 40-hour workweek usage.
- #19 chair, including components and material, is warranted for as long as the original purchaser owns the chair.
- #19, Access, Acuity, Clarity, Relate, and Seek mesh/carriers and Mimeo carrier are considered structural chair components and as such are warranted for as long as the original purchaser owns the chair.
- Undercabinet LED light — fixture warranted for 3 years; power supply warranted for 1 year
- Link™ LED light — 5 years
- Wand™ LED Light — fixture warranted for 5 years; power supply warranted for 3 years
- Beyond™ Movable Walls — 10 years; moving parts such as door hardware and door mechanisms — 5 years; customer's own hardware — supplier warranty

This warranty does not apply to:

- Normal wear and tear over the course of ownership, including fabric puddling
- Damage from sharp objects (e.g., writing utensils, heeled shoes, scissors, jewelry, keys)
- Modifications or attachments to the product not approved by Allsteel
- Products not installed, used, or maintained in accordance with product instructions and warnings
- Products used for rental purposes
- Damage caused by the carrier in-transit, which is handled under separate terms
- Third-party products. Allsteel, to the extent possible, will pass through to the original purchaser (and process claims under) any warranty provided by manufacturers of undercabinet lighting, ergonomic work tools, or other third-party products supplied by Allsteel.

TO THE EXTENT ALLOWED BY LAW, ALLSTEEL MAKES NO OTHER WARRANTY, EITHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALLSTEEL WILL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES.

This warranty applies only to products sold within the United States of America and the Commonwealth of Canada.

Your Allsteel Dealer is our mutual partner in supporting your warranty requests. To obtain service under this warranty, please contact your Allsteel Dealer.

COM Program

Allsteel understands that customers may at times want to specify fabrics outside of Allsteel's standard fabric offering. Our COM program was designed to make specifying COMs on Allsteel products a simpler, friendlier, and hassle-free process. This process is simple and easy to use, and is described below under "Allsteel to Supply." If a Dealer wishes to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply". Find out more about Allsteel's COM process by emailing our COM Department at **ASICSCOM@allsteeloffice.com**.

Allsteel to Supply:

1. Select the fabric you wish to use and check the Tailored Solutions Application on Synergy. You need the COM supplier's name, fabric pattern name, and color name to search for approved fabrics.
2. If your fabric is listed as an approved fabric, you may place your order directly with Allsteel Customer Support. Please use the fabric code (e.g., S216426XP) from the Tailored Solutions Test Request on your order in the place of the standard fabric code. **Make sure to mark on the top of the order "Allsteel to Supply."** If your fabric is not listed as approved, you will need to complete a COM Test Request on Tailored Solutions. Allsteel will arrange to obtain test fabric and you will be notified of the results within 3 to 5 working days of receipt of the test yardage by Allsteel.
3. If the fabric is approved, you will receive an email summary from Tailored Solutions with the correct price grade and fabric code for order purposes. Written COM price quotes hold pricing for 90 days after issue date.
4. Once the fabric has been approved by Allsteel, enter your order directly with Allsteel Customer Support. Allsteel will purchase all COM fabric directly from the COM suppliers and schedule for production.

   In the event that the Dealer decides to cancel a COM fabric order, the Dealer is responsible for the cost of the fabric plus a handling charge that is equal to 10% of the fabric cost.

Dealer to Supply:

1. Select the fabric you wish to use and check the Tailored Solutions Application on Synergy or call Allsteel Customer Support to see if the fabric you have chosen has already been tested and approved on the product you are interested in. You need to have the COM supplier's name, fabric pattern name, and color name for this inquiry.
2. If your fabric is listed as approved, you may estimate the yardage required by using Allsteel's COM Calculator on Tailored Solutions.
3. If your fabric is not listed as already tested and approved, you will need to complete a COM Test Request on Tailored Solutions. You will need to arrange for the test fabric to be sent to:

   Panel and Seating Test Fabric:
   Allsteel Inc.
   Attn: COM Dept.
   Dock Doors 46-48
   3000 North Hwy 61
   Muscatine, IA 52761

   Allsteel requires 3 yards of fabric for each panel system fabric being tested and 1 yard of fabric for all seating testing. Make sure to include two memo samples for each fabric to be tested with the test fabric. You will be notified of the test results within 3 to 5 working days of receipt of the test yardage by Allsteel.
4. Place your order directly with Allsteel Customer Support. **Make sure to mark on the top of the order "Dealer to Supply."**
5. All "Dealer to Supply" orders will be charged Grade 2 pricing for seating, Grade 1 pricing for Gather, and Grade B pricing for panels. Dealers will pay for the COM fabric separately.
6. All "Dealer to Supply" fabric must be sent on a fabric roll.
7. Place your fabric order directly with the COM Supplier with instructions for the fabric to be sent on a fabric roll to:

   HNI Fabric Distribution Center — Dealer PO Number
   COM Production Yardage
   Docks 2-4
   3000 University Drive
   Muscatine, IA 52761

   Information that MUST be included in the packing slip attached to the fabric:

   1. Dealer's Purchase Order number to Allsteel
   2. Allsteel's Tracking number for the COM fabric
   3. Dealer Name
   4. Yards of Fabric

   If the fabric shipment does not match the correct fabric and yardage, Allsteel will notify the Dealer for resolution.

   If Allsteel receives fabric with incorrect labeling that cannot be linked to an Allsteel furniture order, Allsteel will hold the fabric for up to 7 days, while the COM Expeditor attempts to identify the order. After 7 days, Allsteel will return the fabric to sender. There are no exceptions to this policy.

   Any cancelled orders are subject to cancellation charges up to the full value of the Allsteel product cancelled. Allsteel will determine the actual cancellation charge at the time the cancellation is requested.

Additional Policy Information:

The company assumes no responsibility for the overall appearance, flammability, normal durability, colorfastness, or any other quality standards. The Company reserves the right to reject a COM if the quality of the COM is not satisfactory for the product. Should this occur, the customer will be notified with an explanation within 7 working days of receipt of test materials.

The company is not responsible for fabric that has become obsolete at the COM supplier, that is of poor quality, or that is delivered late to the manufacturer from the COM supplier. Excess yardage will be disposed of at Allsteel's discretion.

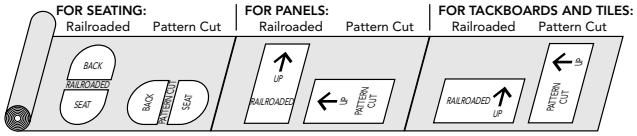
All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as specials and then cancelled prior to shipment are subject to cancellation costs up to the full value of the product cancelled. The company determines the actual cancellation charge at the time the cancellation is requested. Upon approval, a cancellation number is issued to the Customer.

Purchase orders will not be accepted or entered unless the testing process is complete with positive results.

If all testing has been previously completed, re-testing is only necessary if fabric is to be used on a different product, or pattern direction has changed from that previously approved.

Previous test results can be obtained by a customer on the Tailored Solutions Application or by calling Allsteel Customer Support.

COM testing will require 3-5 working days from receipt of test yardage.



All COM fabric will be applied to seating and panel systems Pattern Cut unless Railroad Cut is requested and approved on the COM Test Request in Tailored Solutions. Any fabrics approved as a width pass, the dealer is responsible for clarifying Railroad Cut on orders containing items that are too large to support the Pattern Cut of a fabric application (any items larger than 48" high or wide).

Fire Retardant

The Dealer is responsible for ensuring that the COM fabric is certified to meet all flame retardant requirements.

For more information please contact Allsteel Customer Support.

YARDAGE REQUIREMENTS FOR FABRIC WITH REPEATS — FOR USE ON GATHER™ PRODUCTS

Fabric Width	Plain Fabric	2"– 14" Repeat	15"– 19" Repeat	20"– 27" Repeat	28"– 36" Repeat
54"	0	+15%	+20%	+25%	+30%
53"	+6%	+19%	+24%	+28%	+36%
52"	+13%	+23%	+28%	+33%	+38%
51"	+19%	+26%	+31%	+36%	+41%
50"	+25%	+30%	+35%	+40%	+45%
49"	+30%	+35%	+40%	+45%	+50%
48"	+35%	+40%	+45%	+50%	+55%
47"	+45%	+50%	+55%	+58%	+65%

Depending upon the pattern repeat, it may be necessary to pattern cut the fabric. This will require 10% additional fabric.

To calculate multiple repeats (vertical and horizontal), add each repeat for total yardage required. For example for a fabric width of 54": 7" vertical requires 15%, 15" horizontal requires 20% total additional yardage required equals 35% (15% + 20%). Therefore, if your chair requires 2 yards of fabric, multiply 2 by 35%. Then 2.7 yards will be yardage required.

Special Paint & Stain Policy

Allsteel at its own discretion may modify its standard products with non-standard paint and stain colors to meet specific needs. Dealer is required to submit a special paint or stain request via the Tailored Solutions Application on Synergy. A sample of the non-standard paint or stain color desired will be required for matching. Pricing, lead time, and order information will be provided at the time of approval.

- For each new requested stain or paint, there will be a $500 net fee to cover supplier costs to match the special item.
- For existing, previously-approved stains or paints, there is no $500 matching fee, however, there is a sample chip fee of $175 net for stains and $100 net for paints.
- Samples, preferably at least 3" x 5" chips, of the exact color desired should be sent to the Allsteel Tailored Products Group. Paint matches require (3) sample chips and stain matches require (3) sample chips. Please mail these sample chips to the address below and reference the Special Item Request Number from Tailored Solutions.

  Allsteel Inc.
  Attn: COM Department
  Dock Door 46-48
  3000 North Hwy 61
  Muscatine, IA 52761

- Allsteel will color match the sample and send control samples to the address provided in the request. Dealer will review Allsteel's color match and approve by signing the back of the sample chip. Send the signed sample back to the Allsteel Tailored Products Group.
- Product pricing for all special paints falls under the Select Paint price grade.
- Orders will not be accepted until Allsteel receives the Dealer's written approval on the color match.
- Extended lead times will apply on orders containing special paints or stains.
- Due to manufacturing techniques, materials, and quality issues, some exclusions will apply and some matches may be declined.

Important Notes

- Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and cannot be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.
- Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of existing product. Even with this maturation process the additional product will not be an exact match.

Special Laminate Policy

The Company at its own discretion may modify its standard products with non-standard laminates to meet specific needs. Contact the Allsteel Tailored Products Group for pre-approved Wilson Art laminates and pricing for special laminates. When requesting a special laminate please supply manufacturer, along with name and pattern number of laminate.

- Extended lead times will apply on orders containing special laminates.
- Due to manufacturing techniques, materials, and quality issues, some product exclusions will apply and some requests may be declined.

Everyday Advantage

Program Terms for Everyday Advantage®

1. Orders must clearly state "Everyday Advantage Order" and include the appropriate Everyday Advantage contract number:
   - Everyday Con Std-0131, Everyday Con Can-0133
   - Everyday Opt Std-0125, Everyday Opt Can-0127
   - Everyday Con Gov-0132
2. Contract number is chosen based on the panel system being ordered. If no panel system is being ordered, either contract can be selected for ordering of seating, storage, or tables.
3. Everyday Advantage orders are not eligible for bid pricing.
4. The Everyday Advantage program is limited to models from Concensys®, Optimize™, Essentials™ storage, Ergonomic Accessories, Lighting, Altitude® tables, Aware® tables, Merge® tables, as well as Access™, Inspire®, Mimeo™, Nimble®, Relate®, Relate®, Scout®, Seek®, Sum®, Tolleson Side, and Trooper® seating models.

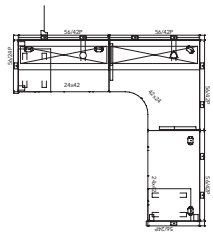
   Note: The Everyday Advanatge Pocket Guide contains the more popular models, fabrics, and finishes in the Everyday Advantage program. All models in the series listed above are on the program. For additional models and fabrics refer to the full series offering in the approppriate Allsteel Specification Guide and Price List for that series.
5. Orders received for the program must only contain Everyday Advantage identified product. Products included in an order that are not part of the program will cause the whole order to be acknowledged as regularly manufactured products.
6. Standard fabrics and finishes qualify for this program. Preferred Fabric collection will result in best lead times.
7. Everyday Advantage orders are not limited to a minimum or maximum.
8. All orders ship based on standard lead times. Large-quantity orders of like products may be subject to longer lead times.
9. Standard freight terms apply.
10. If driver assistance is needed, standard driver assist charges will be added at time of order entry.

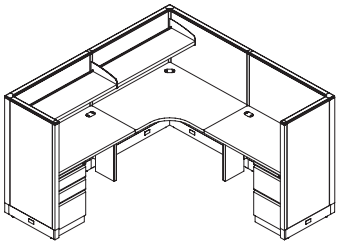
Allsteel Inc. reserves the right to amend or terminate this program at any time with 30 days written notice. Allsteel is not liable for service delays caused by force majeure (circumstances beyond Allsteel's control).

A full gallery of typicals from each Allsteel system can be found on our website: **www.allsteeloffice.com/TypicalsGallery**.
Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.

Use the Allsteel Typicals Gallery to find the components in Concensys or Cadence workstations:

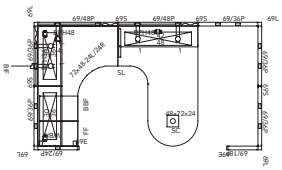
Concensys "L" Station 7' x 7'
Typical #CON-AA

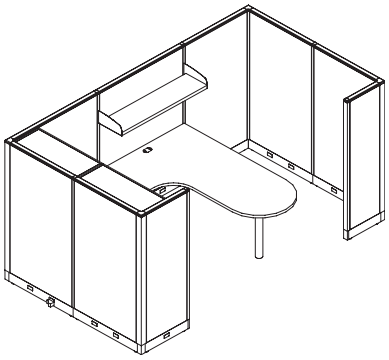




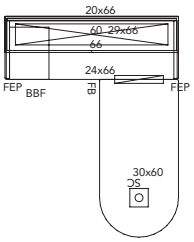
Line Item	Product Description	Qty	Model Number
1	Acoustical Panel 56"H x 24"W Low Profile Painted	2	**895624P**
2	Acoustical Panel 56"H x 42"W Low Profile Painted	4	**895642P**
3	Straight Connector Kit 56"H Low Profile Painted	2	**801056P**
4	Ell Connector Kit 56"H Low Profile Painted	3	**801156P**
5	Panel End Cover – Fabric 56"H Low Profile Painted	2	**801456P**
6	Primary 24"D x 42"W T-Mold Edge Laminate w/Grommets	2	**832442A**
7	Corner 42"W x 24"D w/Radial Leading Edge T-Mold w/Grom	1	**834224RA**
8	Worksurface Bracket Kit (Pair)	2	**831099**
9	Panel Mount 24"D x 29½"H Support Leg	2	**CSL2429P**
10	42"W Panel Mounted Shelf	2	**CS42**
11	Tasklight w/Electronic Ballast for 42"W	2	**A870842**
12	Power Harness 42"W	2	**A871242**
13	Duplex Receptacle Circuit 1 3+1 & 2+2 Systems	1	**A871501**
14	Duplex Receptacle Isolated Circuit 3+1 & 2+2 Systems	1	**A871504**
15	Base Power In-Feed Cable 3+1 & 2+2 Systems	1	**A879072**
16	Essentials Mobile Ped BBF 28"H 19⅞"D Beveled Pull	1	**PM187-203B**
17	Essentials Mobile Ped FF 28"H 19⅞"D Beveled Pull	1	**PM188-202B**

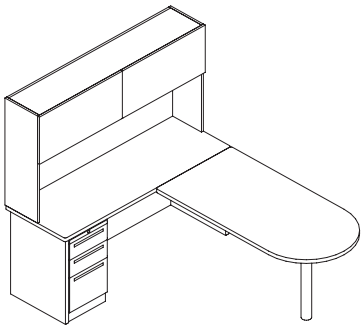
Concensys Private Office 6' x 11'
Provides privacy with ample storage and worksurface space.
Typical #CON-CP





Cadence "L" Station 5'6" x 7'
Freestanding desking can provide visual privacy.
Typical #CAD-AV





Visit www.allsteeloffice.com/TypicalsGallery to view these typicals and more.

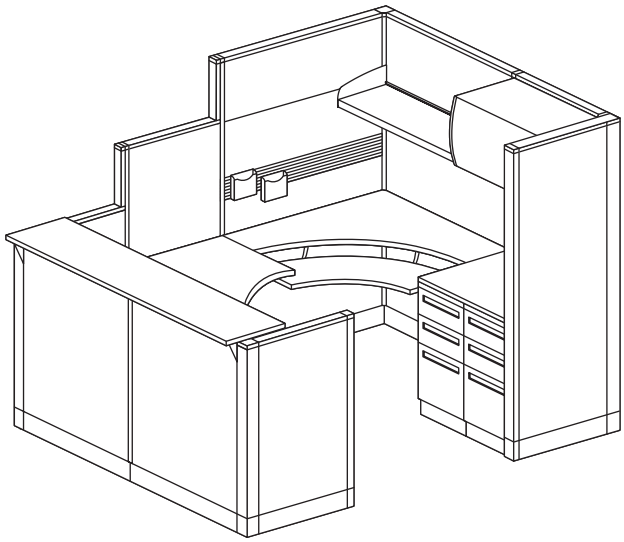
Concensys®

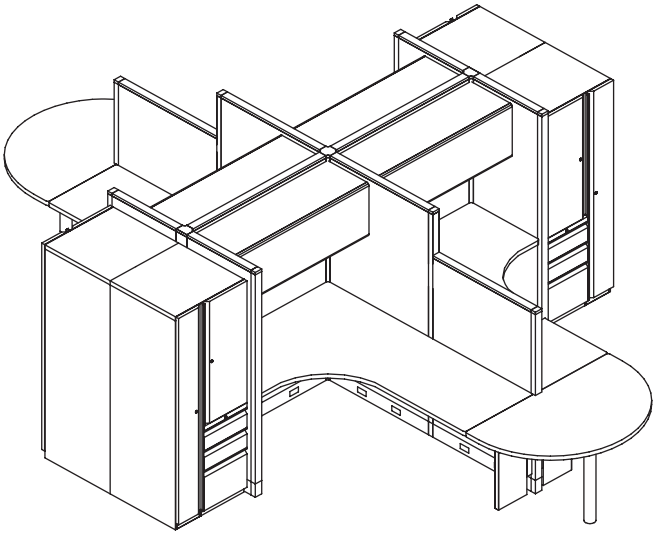
Strong, fast, and friendly. Concensys is simple, durable systems furniture that can be delivered in days instead of weeks.

Overview
Concensys delivers exceptional quality at an attractive price. Its durable construction, ease of specification and installation, and quick ship delivery options make it the best in its class. Concensys features thin profile panels, multiple options for finishes and fabrics, and thoughtful, functional details.

Stronger
With quality details rarely seen in comparable products, including welded steel frames, threaded metal inserts on worksurfaces, metal panel connectors, top caps and kick plates, and a lifetime warranty, Concensys is built to last through multiple reconfigurations and extended use. Plus, panels are shipped fully assembled to reduce installation time and costs.

Faster
Standard production lead times average between two and three weeks, and a 10-day Express Solutions™ quick-ship program is available when you need furniture even faster. And, on both standard and Express, qualified customers can get our delivery promise at no extra cost.



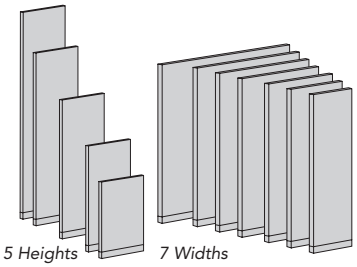


Friendlier
A monolithic, slender panel design simplifies planning, specification and installation by reducing the number of parts and the wasted space of panel creep. Panels are available in seven widths, between 18" and 60", with an enormous range of fabric and finish options to maximize design flexibility.

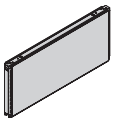
The Concensys Choice
Backed by Allsteel's Lifetime Warranty and manufactured to strict environmental standards, the Concensys panel system unifies the essential elements of systems furniture in one high-value, best-in-class package. In a complicated world, Concensys is intentionally simple.

It's a quality selection made easy.

Panels

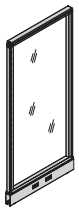


Tackable Acoustical
32"H, 43"H, 56"H, 69"H, 82"H
18"W, 24"W, 30"W, 36"W, 42"W, 48"W, 60"W

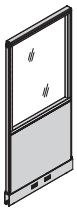


Stacking Fabric
13"H
18"W to 60"W

Stacking Glazed
13"H
24"W to 60"W

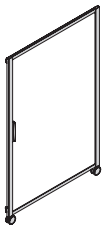


Glazed D
69"H
24", 30"W



Half-Glazed
69"H
24" to 48"W

Door Panel
82"H
42"W



Sliding Door
69"H, 82"H
42"W for
36"W opening

Note: Nominal heights of "P" low profile panels with glides full retracted are 2" less than heights listed above.

D *Discontinued 12/31/2015*

Panels

Panels

Tackable Acoustic

- Concensys Panels are 2⅛" thick and available in 5 heights / 7 widths — add ⅝" for each end cover.
- Frame designed with 4-sided, welded tubular steel.
- Acoustical panels meet BIFMA recommendations.
- Acoustical panels meet or exceed GSA standards.
- Due to panel width, back-to-back data modules should not be used at beltline or in the base.
- Add 2¼" to panel run for each "L", "T", "X" or extended straight connector.
- Concensys Panels offer low profile painted/aluminum "P" top caps.

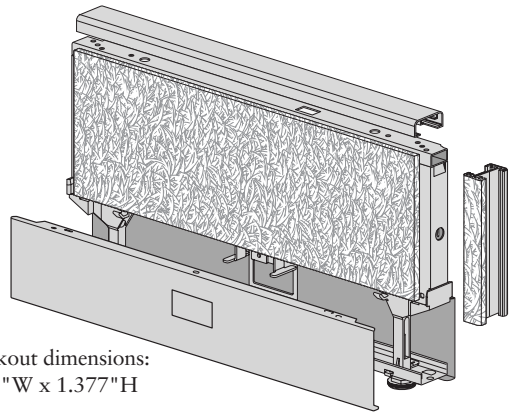
Note: Actual panel height varies depending on position of leveling glides (2¾" vertical adjustment).

NOMINAL PANEL HEIGHT	TOP CAP OPTION "P"
32"	30⅛"– 32⅞"
43"	40⅝"– 43⅜"
56"	53⅝"– 56⅜"
69"	66⅝"– 69⅜"
82"	79⅝"– 82⅜"

Maximum Receptacle Capacity in Panel Base Pathways

Widths	24	30	36	42	48	60
Maximum of 1 duplex per panel side	X					
Maximum of 2 duplexes per panel side		X	X	X	X	X

Concensys Tackable Super Acoustical design: 4-sided, welded, tubular steel panel frame.



- Knockout dimensions: 2.700"W x 1.377"H

European and United Kingdom Kickplates:

- Kickplates are available with receptacle openings for European and United Kingdom receptacles.
- Please contact Customer Support for details.

Panel Specification and Installation Notes

Panel Door/Locksets

- Door is standard as right-hand; can be field modified to left-hand.
- Configure into layout as an 82"H x 42"W panel (can be wall mounted same as other panels).
- Height of door = 77¾". Access width = 36".
- Door surface is high pressure laminate; color must be specified.
- A panel connected to a door with a straight connector kit should be an 82"H panel.
- Order Lockset separately.
- Standard lockset finish: polished brass. Keyed — one side. Two keys provided.
- A commerically available lockset with a 2¾" set-back for a 1⅜" thick door can be used.
- Lever-style lockset finish: brushed aluminum. Keyed — one side. Two keys provided.

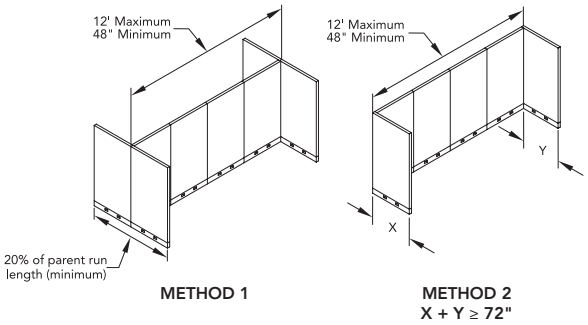
Glazed Panels

- Glass is clear, tempered safety glass.
- Overhead storage components should be avoided on glazed and half-glazed panels.

Half-Glazed Panels

- Glass is clear, tempered safety glass.
- Bottom of glass is 29" above floor level with levelers fully retracted.
- Overhead storage components should be avoided on glazed and half-glazed panels.

For adequate stability, one of two methods of stabilization must be adhered to:



Method 1: A parent panel run must be a minimum of 48" and a maximum of 12', and must have a minimum of two return panels totaling 20% of the length of the parent run, extended in opposing directions on each side of the parent run.

Method 2: A parent panel run must be a minimum of 48" and a maximum of 12', and must have at least two return panels (one at the beginning and at the end of the parent run) totaling 60+% of the length of the parent run, extended in one direction. The minimum length of return panels should total 72".

Note

- Return panels must not be more than 26" shorter in height than the parent run.
- When using 120° connections, 12" must be added to the length of return panels as determined by methods 1 or 2.

(Refer to pages 15-16 when using stacking panels.)

Working with Stacking Panels

Frame Dimensions (Nominal)

- Height: 13"
- Width: 18", 24", 30", 36", 42", 48", 60"

Stacking Panels — Fabric

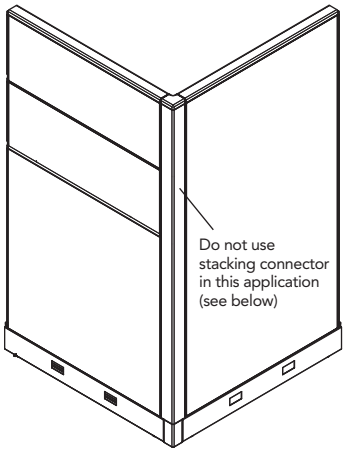
- Frame design with 4-sided, welded tubular steel.
- Utilizes top cap, attachment hardware, and screws from base panel installation.
- Can be added to any Concensys panel and door from 18" to 60"W.
- Must match base panel width.
- Specify connectors separately.
- End covers can be specified in full end height to include height of stacking panel or in 13"H.
- Maximum 2 high stackable.

Stacking Panel — Glass

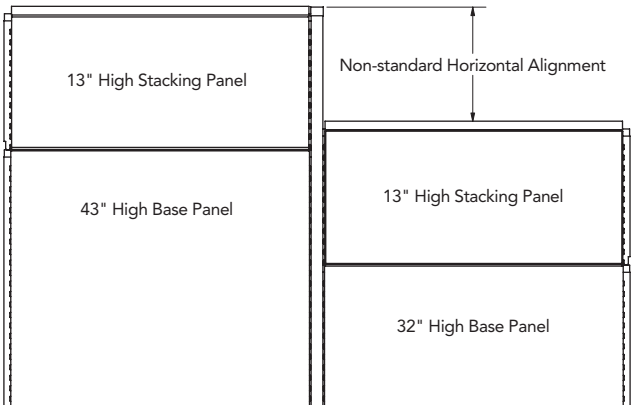
- Clear, double-pane tempered safety glass inserts.
- Frame and components are painted black.
- For best aesthetics, use black painted stacking connectors.

Building Vertically with Concensys Stacking Panels

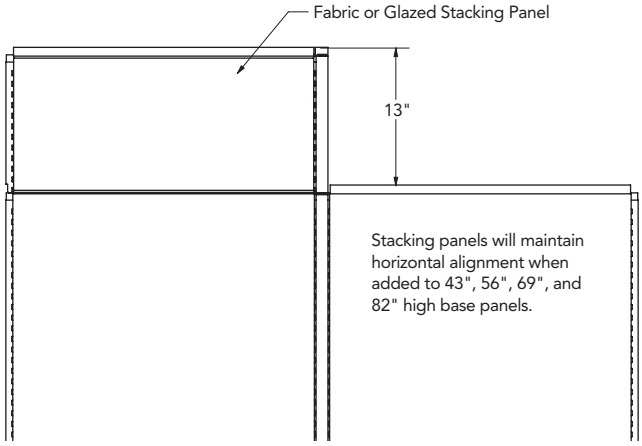
- No more than 2 stacking panels can be added to any straight base panel.
- Stacking panels accept overhead storage components (on the lower stacking panel). Refer to instruction sheet.
- Stacking panels can be used on any straight base panel. Adding stacking panels to 43"H, 56"H, and 69"H panels will maintain horizontal alignment between 56"H, 69"H, and 82"H panels, respectively. Horizontal alignment to other standard panel heights cannot be achieved with base support panels other than 43"H, 56"H, and 69"H. For example, stacking panels can be used on 32"H panels, but the resulting 45"H panel will not align horizontally with any existing standard panel height and is therefore not recommended. (See illustration below.)
- Variable height finish kit configurations must not exceed 39".
- Creating a variable height configuration will require a variable height kit.
- When adding a stacking panel to “fill in” an existing variable height configuration, additional connector brackets will be required.



Base panel connectors must be the same height or taller than the tallest adjacent base panel. Substituting stacking connectors is not permitted.



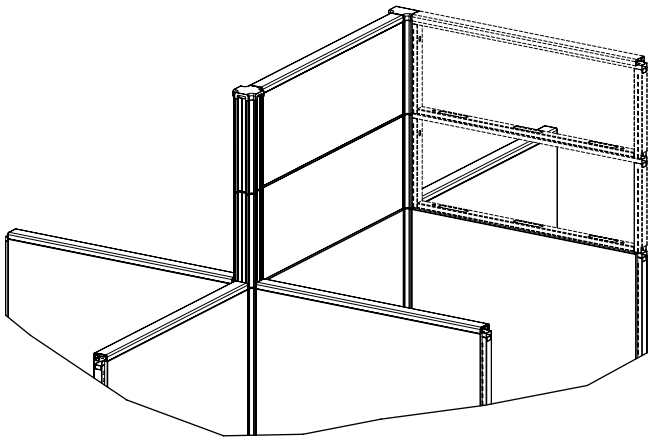
Not Recommended



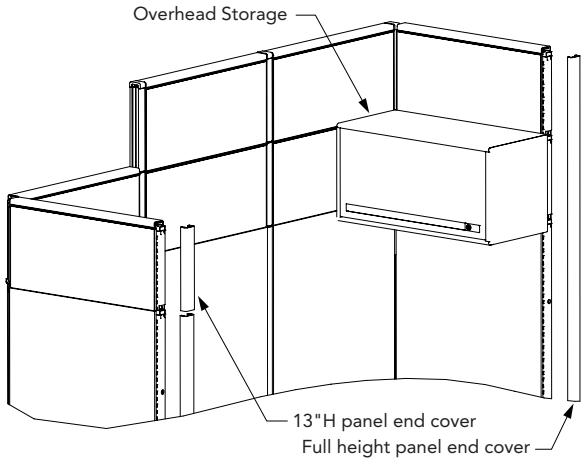
Recommended

Panels

Working with Stacking Panels (continued)

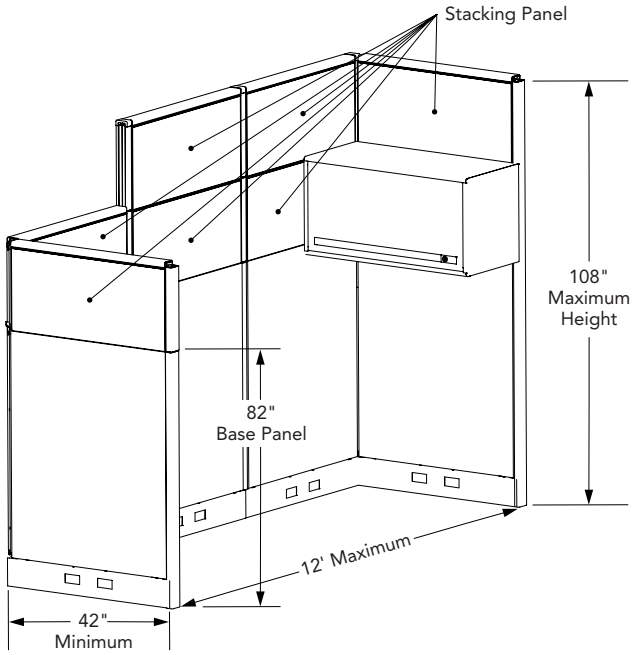


Single or double high stacking panel configurations must have adjacent return panels or full height connectors.



When using overhead storage on the end of a run, or on a return panel, a full height panel end cover is required for adequate stability.

When overhead storage is not used, a 13" panel end cover can be installed.



For adequate stability of Concensys panels with stacking panels resulting in an overall height above 82", one of the following methods of stabilization must be adhered to:

Method 1 — Refer to illustration above. The width of the parent panel run must be a minimum of 48" and a maximum of 12 feet and must have a minimum of two return panels that are a combined width of 42" wide, or wider, extending in opposing directions on each side of the parent run.

Method 2 — Refer to illustration above. The width of the parent panel run must be a minimum of 48" and a maximum of 12 feet and must have at least two return panels that are 42" wide, or wider, extending in one direction. The minimum length of return panels must total 84".

Note

- Return Panels must not be more than 26" shorter in height than the parent run.
- When using 120° connections, 12" must be added to the length of return panels as determined by methods 1 or 2.

Sliding doors for Concensys® *are a great addition to any new or existing installations. The sliding door is system specific; one model for Concensys with specific mounting kits for each door ordered. With a Frosted Translucent insert and your choice of Core or Select paint, the sliding door will create a unique look for any office environment.*

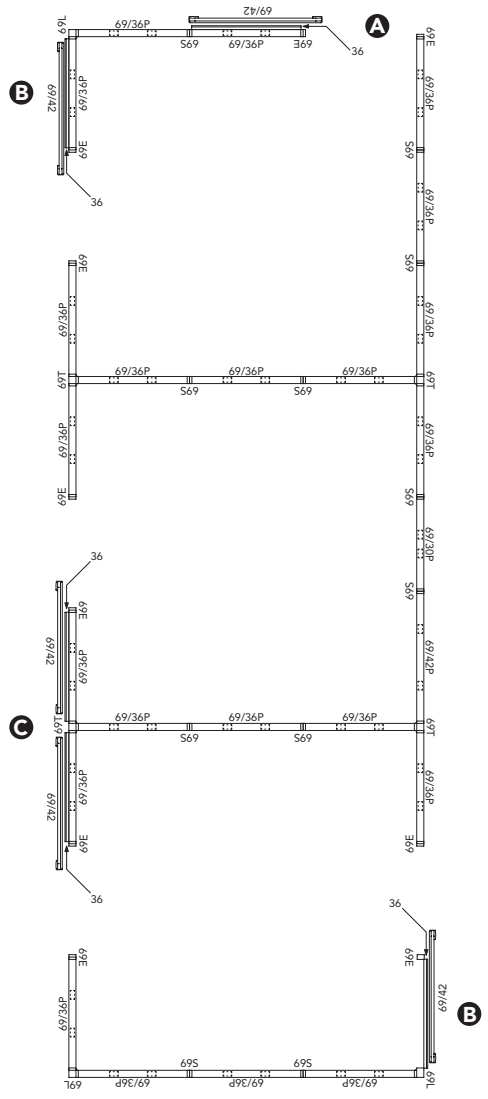
The **sliding doors** *are available in 69" and 82"H models and can mount to 30", 36", 42", and 48"W panels. They accommodate a 36"W opening and are 42"W, nominally. The doors ship from the factory non-handed and become handed when field installed to fit the scope of the project. The handle pulls located on each side of the door are color matched to the trim to create a uniform style. And with the threshold free design, the sliding door offers better aesthetics and safety by eliminating the potential for tripping.*

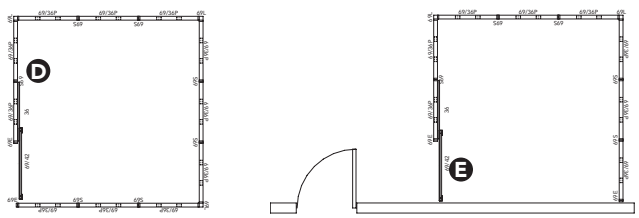
General Guidelines for Use of Sliding Door

- The system requires the ordering of both a door and a mounting bracket kit.
- The Door is system specific. The Concensys door works with Concensys only.
- All doors are 42" wide to accommodate a 36"W opening and are non-handed .
- A mounting bracket kit must be ordered for each door corresponding to the mounting panels width (30", 36", 42", or 48"W).
- Mounting bracket kits are system specific.

General Guidelines for Layout Planning of Sliding Door

- Stability guidelines must be followed when specifying a sliding door. (Refer to page 14). The sliding door system was designed to close an opening in a run of parallel panels. Doors mounted to long runs of panels without floor support, ties to worksurfaces, or return panels may seem less stable.
- If the door is used to close an opening **(A)** where the panel opposite the door is at 90°, there will be a gap equal to the panel thickness between the door and the panel end when closed.
- When planning the layout, care must be taken if the plan includes a door mounted on a panel that is less than 42"W. If the panel is at a corner **(B)**, the door will protrude into the aisle or next workstation when in the open position.
- If back-to-back doors are mounted on panels **(C)** that are less than 42"W they will interfere with each if both are open at the same time.
- The door is attached at the base of the panel at any end position with a wrap around bracket. Bracket kits are ordered in conjunction with appropriate end trim profiles. The slots at the base of the panel must be clear **(D)** and cannot be utilized by worksurface supports or panel hung components.
- If the door is mounted to a panel run this is positioned adjacent to a wall **(E)** or an inside 90° angle and there is not a 42" clearance between the track and the wall/inside 90° the assembly of the first stop will be difficult and plans will need to be modified for the assembly.
- If a door is closing an opening of a workstation that includes a "T" connector in the opposite wall, an extended straight connector may need to be used to maintain the 36" required opening.





Panels

Panels and Doors

"P" Suffix Designates Top Cap Style:
"P" Suffix — low profile, painted top caps
- Concensys "P" top cap panels are 2" less than nominal heights listed with glides fully retracted. See page 19.
- Concensys panels are 2⅛" thick.
- Refer to page 31 for cable management capacities in Concensys panels.

Tackable Acoustical Panels (page 21)
- Actual panel height varies depending on position of leveling glides. Refer to page 19 for full details.
- Use of stacking panels on 32"H panels will result in non-standard height — will require use of 13"H stacking connectors.
- All standard connectors are compatible with non-tackable panels.

Stacking Panels (page 22)
- 13" in height.
- Available in the following seven widths: 18", 24", 30", 36", 42", 48", and 60".
- Specify connectors separately.
- Stacking panel utilizes top cap from base panel (no top cap designator required).
- A stacking panel directly attached to a base panel will support overhead storage components.
- Up to two stacking panels may be used on a base panel.
- Glass panels are clear double-pane inserts of tempered safety glass.
- Glass frame and components are painted black.
- Use of stacking panels on 32"H panels will result in non-standard height — will require use of 13"H stacking connectors.

Glazed D and Half-Glazed Panels (page 22)
- Actual panel height varies depending on top cap selected and position of leveling glides.
- Glazed and half-glazed panels can accommodate stacking panels.
- Glazed and half-glazed panels are constructed of clear, double-pane tempered safety glass.
- Glass framework is painted black.

Door Panel (page 23)
- Actual panel height varies depending on top cap selected and position of leveling glides.
- Door is standard as right-hand; can be field modified to left-hand.

Sliding Door (page 23)
- One specific door model for Concensys.
- Sliding doors available in 69"H and 82"H and can mount to 30", 36", 42", and 48"W panels of same height.
- Doors are 42"W to accommodate a 36"W opening.
- Order system specific mounting kit for each door ordered.
- Threshold free design for best aesthetics and safety — eliminates potential for tripping.
- Sliding door ships non-handed. Handles are field installed to L or R hand.
- Handle pulls on each side of door are color matched to trim.
- Available in Core and Select paint.
- Doors are available in Frosted Translucent insert material only.

Sliding Door Mounting Kits (page 23)
- Mounting kits are specific to each system.
- Concensys bracket kits accommodate all top cap trim options.
- Order to match the width of the panel on which the kit is hanging.
- Available in Core and Select paint.

D Discontinued 12/31/2015

Panel Connectors (page 24)

NOTE: Actual panel height varies depending on position of leveling glides (2¾" vertical adjustment).

NOMINAL PANEL HEIGHT	TOP CAP OPTION "P"
32"	30⅛"– 32⅞"
43"	40⅝"– 43⅜"
56"	53⅝"– 56⅜"
69"	66⅝"– 69⅜"
82"	79⅝"– 82⅜"

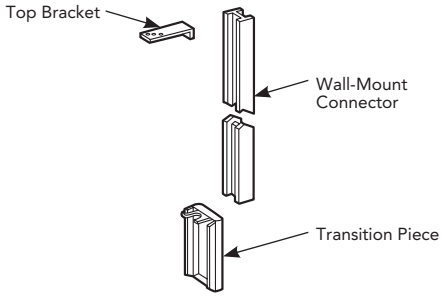
- Connector kits include all parts required for connecting and finishing — top bracket, vertical fabric-covered or painted filler, lower base plate filler, top cap trim, and necessary screws.
- "L", "X", "T", extended straight, and 120° connections provide space to pass a limited quantity of data cabling between the panel base pathway and top cableway.
- **Add 2¼" to overall length of run for each "L", "X", "T", or extended straight connection.**
- **Straight connector does not add to overall length of run.**
- Add 9/16" to panel run for each panel mount-to-wall kit. Adds 15/16" when brackets are used for modularity.
- One carpet gripper is included with end connector kits.
- Porting is standard on all straight connectors.
- 2-way 120° and 3-way 120° connectors are not available in stacking.

Panel End Covers (page 25)

- Order panel end cover kits to finish the end of every panel run (except when attaching panels to permanent walls).
- Panel End Covers add ⅝" to length of run.
- Stacking panel end cover utilizes top cap from base panel end cap.

Panel Mount-To-Wall Kit (page 25)

- Anchor devices are not supplied with the permanent-wall panel connector kit. Refer to Concensys Installation Instructions for appropriate hardware.
- Adds ⅝" to length of run (⅞" when mounted for modularity).



- Stacking panel wall mount kit utilizes top end cap from existing base panel wall mount.
- Black painted stacking wall mounting kit recommended for use with concensys glass stacking panels.

Stacking Connectors (page 24)

- Height: 13".
- Available in standard Concensys profiles. Straight, "L", "T", "X", extended straight, and end covers.
- Stacking connector profile must match base panel connector profile.
- Upholstered connectors used between upholstered stacking panels.
- Black painted connectors recommended between glass stacking panels.
- Supplied with a spacer to match connector profile and horizontal reveal space.
- Stacking connector utilizes top cap from base panel connector installation.
- Painted connectors are designed for use with glass stacking panels.
- Each 13"H connector supplied with a profiled spacer.
- Add ⅝" to panel width for each end cover.
- Add 2¼" to panel run for each "L", "T", "X", or extended straight connector.
- 95" and 108" end connectors offered to support a single and double high stacking panel on an 82"H base panel. Not available in painted option.
- Use of stacking panels on 32"H panels will result in non-standard height — will require use of 13"H stacking connectors. See page 16.
- When stacking panel and connectors are added to existing base panels and connectors that also utilize integrated power poles, electrical and data wires must be pulled through the new stacking connectors.

Variable Height Finish Kits (page 26)

- Available in painted and fabric finish
- Must specify model for each variable height connection.
- Must order size that is equal to the difference in height between panels.

Tackboards (page 27)

- Use 13"H with half-height shelves hung on 56"H panels.
- Use 18"H with 69"H and 82"H panels.
- Tasklight cords can be concealed behind tackboards.
- Can only be used on one panel in a 90° junction.
- Brackets come attached for mounting.

Connectors

How to Order Variable Height Connections Using Variable Height Finish Kits

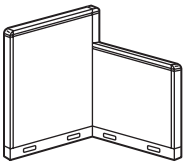
- For variable height panel connections.
  1) Order a standard connector kit straight, “L”, “T”, or “X” in the height and style of the tallest panel.
  2) Order the appropriate number of variable height finish kits.
- All variable height connection combinations can be accommodated by the models shown except as noted in the matrix below. Variable height panels cannot be connected to an extended straight connector.
- Low profile variable heights are ordered to finished height.

Variable Height Finish Kit Matrix

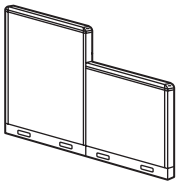
		High Panel Height			
		82"	**69"**	**56"**	**43"**
Low Panel Height	**32"**		37"	24"	11"
	43"	39"	26"	13"	
	56"	26"	13"		
	69"	13"			

The examples below use 56"H and 43"H panels, reference above matrix to determine required height of finish kits for other height panels.

2-Way

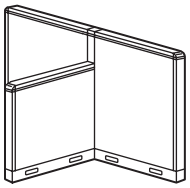


1 “L” Connector Kit (height of tallest panel)
1 13"H Variable Height Finish Kit

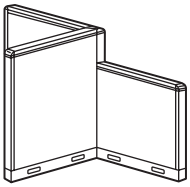


1 Straight Connector Kit (height of tallest panel)
1 13"H Variable Height Finish Kit

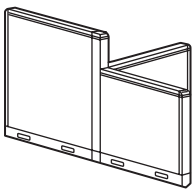
3-Way “T”



1 “T” Connector Kit (height of tallest panel)
1 13"H Variable Height Finish Kit

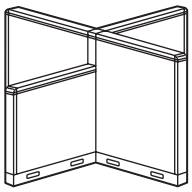


1 “T” Connector Kit (height of tallest panel)
1 13"H Variable Height Finish Kit

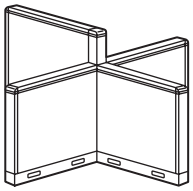


1 “T” Connector Kit (height of tallest panel)
2 13"H Variable Height Finish Kits

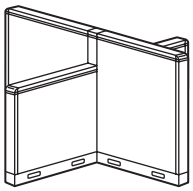
4-Way “X”



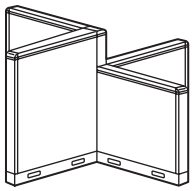
1 “X” Connector Kit (height of tallest panel)
1 13"H Variable Height Finish Kit



1 “X” Connector Kit (height of tallest panel)
3 13"H Variable Height Finish Kits



1 “X” Connector Kit (height of tallest panel)
2 13"H Variable Height Finish Kits



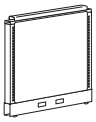
1 “X” Connector Kit (height of tallest panel)
2 13"H Variable Height Finish Kits

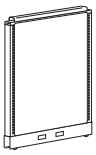
Panels

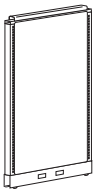
Concensys® — Tackable Acoustical Panels

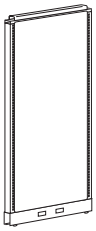
For specification information see pages 13-18.

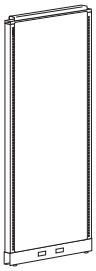
GSA SIN 711-1











Nominal Height	Width	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
32"H Panels								
32"	18"	**893218P** S	$ 317	$ 355	$ 388	$ 482	$ 564	$ 630
32"	24"	**893224P** S	$ 349	$ 388	$ 426	$ 536	$ 628	$ 702
32"	30"	**893230P** S	$ 377	$ 423	$ 462	$ 579	$ 682	$ 763
32"	36"	**893236P**	$ 419	$ 469	$ 517	$ 646	$ 760	$ 850
32"	42"	**893242P**	$ 434	$ 485	$ 534	$ 670	$ 787	$ 878
32"	48"	**893248P**	$ 463	$ 522	$ 570	$ 715	$ 841	$ 942
32"	60"	**893260P**	$ 521	$ 586	$ 643	$ 805	$ 948	$ 1060
43"H Panels								
43"	18"	**894318P** S	$ 336	$ 377	$ 413	$ 521	$ 611	$ 682
43"	24"	**894324P** S	$ 366	$ 410	$ 448	$ 563	$ 662	$ 739
43"	30"	**894330P** S	$ 407	$ 455	$ 501	$ 626	$ 735	$ 823
43"	36"	**894336P**	$ 454	$ 509	$ 559	$ 698	$ 822	$ 917
43"	42"	**894342P**	$ 502	$ 567	$ 622	$ 779	$ 919	$ 1024
43"	48"	**894348P**	$ 534	$ 599	$ 656	$ 822	$ 967	$ 1082
43"	60"	**894360P**	$ 617	$ 693	$ 760	$ 955	$ 1124	$ 1255
56"H Panels								
56"	18"	**895618P** S	$ 363	$ 404	$ 443	$ 555	$ 652	$ 731
56"	24"	**895624P** S	$ 397	$ 446	$ 492	$ 615	$ 722	$ 808
56"	30"	**895630P** S	$ 446	$ 501	$ 551	$ 690	$ 814	$ 909
56"	36"	**895636P**	$ 500	$ 559	$ 608	$ 756	$ 887	$ 989
56"	42"	**895642P**	$ 552	$ 621	$ 680	$ 854	$ 1008	$ 1125
56"	48"	**895648P**	$ 598	$ 671	$ 736	$ 923	$ 1084	$ 1213
56"	60"	**895660P**	$ 652	$ 733	$ 805	$ 1011	$ 1189	$ 1332
69"H Panels								
69"	18"	**896918P**	$ 394	$ 442	$ 487	$ 608	$ 715	$ 797
69"	24"	**896924P**	$ 431	$ 481	$ 530	$ 663	$ 779	$ 872
69"	30"	**896930P**	$ 489	$ 549	$ 638	$ 754	$ 886	$ 991
69"	36"	**896936P**	$ 546	$ 611	$ 667	$ 830	$ 973	$ 1087
69"	42"	**896942P**	$ 604	$ 678	$ 743	$ 932	$ 1095	$ 1226
69"	48"	**896948P**	$ 641	$ 719	$ 790	$ 988	$ 1163	$ 1301
69"	60"	**896960P**	$ 701	$ 789	$ 864	$ 1084	$ 1276	$ 1427
82"H Panels								
82"	18"	**898218P**	$ 580	$ 645	$ 703	$ 870	$ 1016	$ 1133
82"	24"	**898224P**	$ 693	$ 777	$ 851	$ 1068	$ 1259	$ 1408
82"	30"	**898230P**	$ 744	$ 839	$ 917	$ 1152	$ 1355	$ 1518
82"	36"	**898236P**	$ 857	$ 960	$ 1052	$ 1320	$ 1551	$ 1736
82"	42"	**898242P**	$ 902	$ 1017	$ 1116	$ 1397	$ 1670	$ 1840
82"	48"	**898248P**	$ 989	$ 1115	$ 1224	$ 1535	$ 1806	$ 2021

The panels on this page meet BIFMA recommendations for tackable acoustical panels.

Note: Actual panel height varies depending on position of leveling glides.

How to specify —	*1st Option:*	*2nd Option:*
Select the Concensys Low Profile Model Number from above.	**Fabric:** See inside back cover for fabrics.	**Paint:** C S See inside front cover for finishes. For Select Paints — add $36.

8 9 _ _ _ _ P . _ _ _ _ _ . P _ _

Examples: **893218P.CS928.P02** **895618C.CS928.P27**

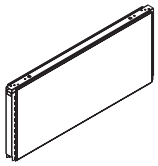
S *Shippable by small-package carrier.*

Panels

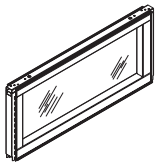
Concensys® — Stacking Panels and Glazed / Half-Glazed Panels

For specification information see pages 13-18.

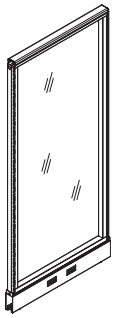
GSA SIN 711-1



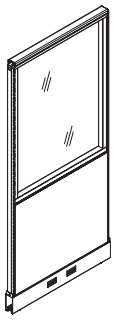
Width	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Stacking Panels — Fabric							
18"W	**891318SF**	$ 217	$ 238	$ 250	$ 307	$ 346	$ 407
24"W	**891324SF**	$ 230	$ 251	$ 263	$ 320	$ 359	$ 420
30"W	**891330SF**	$ 254	$ 278	$ 302	$ 371	$ 423	$ 493
36"W	**891336SF**	$ 283	$ 308	$ 332	$ 404	$ 459	$ 538
42"W	**891342SF**	$ 305	$ 334	$ 354	$ 430	$ 492	$ 576
48"W	**891348SF**	$ 329	$ 362	$ 379	$ 460	$ 523	$ 616
60"W	**891360SF**	$ 451	$ 496	$ 522	$ 632	$ 719	$ 845



Width	Model	List Price
13"H Stacking Panels — Glass		
18"W	**891318SG** D	$ 416
24"W	**891324SG**	$ 430
30"W	**891330SG**	$ 453
36"W	**891336SG**	$ 506
42"W	**891342SG**	$ 583
48"W	**891348SG**	$ 650
60"W	**891360SG**	$ 693



Nominal Height	Width	Model	List Price
Glazed Panels			
69"	24"	**990169P** D	$ 688
69"	30"	**990069P** D	$ 771



Nominal Height	Width	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
Half-Glazed Panels — 69"H								
69"	24"	**946924HP**	$ 718	$ 794	$ 864	$ 1063	$ 1235	$ 1372
69"	30"	**946930HP**	$ 779	$ 867	$ 939	$ 1155	$ 1345	$ 1492
69"	36"	**946936HP**	$ 852	$ 947	$ 1029	$ 1265	$ 1472	$ 1635
69"	42"	**946942HP**	$ 930	$ 1033	$ 1123	$ 1380	$ 1603	$ 1782
69"	48"	**946948HP**	$ 976	$ 1083	$ 1178	$ 1448	$ 1683	$ 1870

Note: Bottom of glass is 29" above floor with levelers fully retracted. Interior framework of half-glazed panel is black.

D *Discontinued 12/31/2015*

How to specify —	*1st Option:*	*1st Option:*	*1st Option:*
Select the Concensys Model Number from above.	**Fabric** *(if applicable)*: See inside back cover for fabrics.	**Paint for Stacking Glass Panels** *(if applicable)*: Black only.	**Paint:** C S See inside front cover for finishes. For Select Paints — add $36.
_ _ _ _ _ _ _ .	_ _ _ _ .	P 2 7	_ _ _

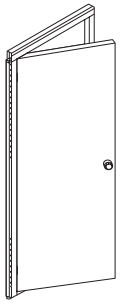
Examples: **891336SF.CS928** **891324SG.P27** **990169P.P7C**

Panels

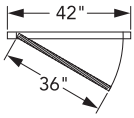
Concensys® — Doors

For specification information see pages 13-18.

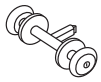
GSA SIN 711-1



NOTE: Actual panel height varies depending on position of leveling glides.

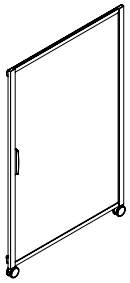


Description	Model	List Price	Select List Price
Door Panel			
82"H x 42"W	**898299P**	$ 2301	$ 2347



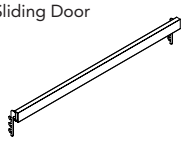
Standard Lockset (Door Knob)	**899900** S	$ 104	N/A
Note: Polished Brass; keyed on one side.			

Door Lever	**899910** S	$ 291	N/A
Note: Brushed Aluminum; keyed on one side.			



Sliding Door

Concensys Sliding Door			
69"H x 42"W for 36"W opening	**C6942SD**	$ 3111	$ 3174
82"H x 42"W for 36"W opening	**C8242SD**	$ 3790	$ 3853



Bracket Kit

Concensys Mounting Bracket Kit			
30"W	**CDMK30** S	$ 374	$ 389
36"W	**CDMK36** S	$ 374	$ 389
42"W	**CDMK42** S	$ 374	$ 389
48"W	**CDMK48** S	$ 374	$ 389

How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*
Select the Concensys Model Number from above.	**Paint:** C S See inside front cover for finishes.	**Laminate:** See inside front cover for finishes.	**Insert (Sliding Door only):** **FT** Frosted Translucent
	P .		F T

Examples: **898299P.P27.TM33** **899900** **C6942SD.PR3.FT** **CDMK30.PR3**

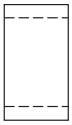
S *Shippable by small-package carrier.*

Connectors

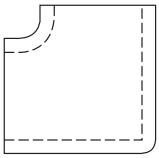
Concensys® — Panel Connectors

For specification information see pages 19-20.

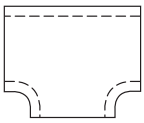
GSA SIN 711-1



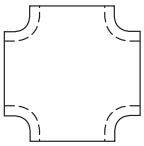
Description	Painted Model	Fabric w/ Painted Top Cap Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
Straight Panel Connectors — *Painted and Fabric with Painted Top Cap*							
13"H	801013 S	801013F S	$ 38	$ 47	$ 40	$ 47	$ 54
32"H	802032P S	801032P S	$ 71	$ 89	$ 71	$ 81	$ 95
43"H	802043P S	801043P S	$ 71	$ 89	$ 71	$ 81	$ 95
56"H	802056P S	801056P S	$ 76	$ 94	$ 76	$ 86	$ 100
69"H	802069P S	801069P S	$ 76	$ 94	$ 76	$ 86	$ 100
82"H	802082P S	801082P S	$ 94	$ 112	$ 94	$ 105	$ 119



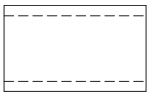
Description	Painted Model	Fabric w/ Painted Top Cap Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
90° "L" Panel Connectors — *Painted and Fabric with Painted Top Cap*							
13"H	801113 S	801113F S	$ 58	$ 67	$ 64	$ 74	$ 87
32"H	802132P S	801132P S	$ 106	$ 124	$ 106	$ 126	$ 142
43"H	802143P S	801143P S	$ 106	$ 124	$ 106	$ 126	$ 142
56"H	802156P S	801156P S	$ 128	$ 146	$ 128	$ 148	$ 164
69"H	802169P S	801169P S	$ 128	$ 146	$ 128	$ 148	$ 164
82"H	802182P S	801182P S	$ 146	$ 164	$ 146	$ 167	$ 185



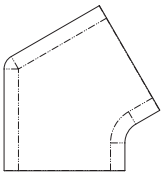
Description	Painted Model	Fabric w/ Painted Top Cap Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
3-Way "T" Panel Connectors — *Painted and Fabric with Painted Top Cap*							
13"H	801213 S	801213F S	$ 75	$ 84	$ 80	$ 93	$ 111
32"H	802232P S	801232P S	$ 186	$ 204	$ 186	$ 226	$ 261
43"H	802243P S	801243P S	$ 186	$ 204	$ 186	$ 226	$ 261
56"H	802256P S	801256P S	$ 202	$ 220	$ 202	$ 242	$ 277
69"H	802269P S	801269P S	$ 202	$ 220	$ 202	$ 242	$ 277
82"H	802282P S	801282P S	$ 241	$ 259	$ 241	$ 284	$ 320



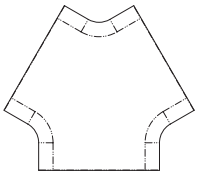
Description	Painted Model	Fabric w/ Painted Top Cap Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
4-Way "X" Panel Connectors — *Painted and Fabric with Painted Top Cap*							
13"H	801313 S	801313F S	$ 75	$ 84	$ 80	$ 93	$ 111
32"H	802332P S	801332P S	$ 186	$ 204	$ 186	$ 226	$ 261
43"H	802343P S	801343P S	$ 186	$ 204	$ 186	$ 226	$ 261
56"H	802356P S	801356P S	$ 202	$ 220	$ 202	$ 242	$ 277
69"H	802369P S	801369P S	$ 202	$ 220	$ 202	$ 242	$ 277
82"H	802382P S	801382P S	$ 241	$ 259	$ 241	$ 284	$ 320



Description	Painted Model	Fabric w/ Painted Top Cap Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
Extended Straight Panel Connectors — *Painted and Fabric with Painted Top Caps*							
13"H	801713 S	801713F S	$ 107	$ 116	$ 116	$ 135	$ 161
32"H	802732P S	801732P S	$ 265	$ 283	$ 265	$ 324	$ 377
43"H	802743P S	801743P S	$ 265	$ 283	$ 265	$ 324	$ 377
56"H	802756P S	801756P S	$ 323	$ 341	$ 323	$ 382	$ 435
69"H	802769P S	801769P S	$ 323	$ 341	$ 323	$ 382	$ 435
82"H	802782P S	801782P S	$ 401	$ 419	$ 401	$ 474	$ 535



Description	Painted Model	Fabric w/ Painted Top Cap Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
2-Way 120° Panel Connectors — *Painted and Fabric with Painted Top Cap*							
32"H	902132P S D	901132P S D	$ 186	$ 204	$ 186	$ 229	$ 270
43"H	902143P S D	901143P S D	$ 186	$ 204	$ 186	$ 229	$ 270
56"H	902156P S D	901156P S D	$ 202	$ 220	$ 202	$ 245	$ 286
69"H	902169P S D	901169P S D	$ 202	$ 220	$ 202	$ 245	$ 286
82"H	902182P S D	901182P S D	$ 241	$ 259	$ 241	$ 289	$ 330



Description	Painted Model	Fabric w/ Painted Top Cap Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
3-Way 120° Panel Connectors — *Painted and Fabric with Painted Top Cap*							
32"H	902232P S D	901232P S D	$ 186	$ 204	$ 186	$ 226	$ 261
43"H	902243P S D	901243P S D	$ 186	$ 204	$ 186	$ 226	$ 261
56"H	902256P S D	901256P S D	$ 202	$ 220	$ 202	$ 242	$ 277
69"H	902269P S D	901269P S D	$ 202	$ 220	$ 202	$ 242	$ 277
82"H	902282P S D	901282P S D	$ 241	$ 259	$ 241	$ 284	$ 320

D *Discontinued 7/3/2016*

How to specify —

Select the Concensys Model Number from above.

1st Option:

Fabric *(if applicable)*:

See inside back cover for fabrics.

2nd Option:

Paint:

C S

See inside front cover for finishes.

*For Select Paints:
– add $9 for Fabric w/Painted Top Cap
– add $18 for Painted Models

8 0 _ _ _ _ P . _ _ _ _ _ . P _ _

Examples: **801032P.CS928.PR3** **802056P.P28**

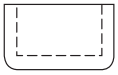
S *Shippable by small-package carrier.*

Connectors

Concensys® — End Covers / Wall Mount Kits

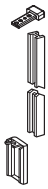
For specification information see pages 19-20.

GSA SIN 711-1

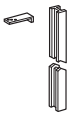


	Description	Model	List Price Grades A/B	Grades C/D	Grades E/F
	Panel End Covers — Fabric				
E	13"H	801413F S	$ 40	$ 47	$ 54
E	32"H	801432P S	$ 71	$ 81	$ 95
E	43"H	801443P S	$ 71	$ 81	$ 95
E	56"H	801456P S	$ 76	$ 86	$ 100
E	69"H	801469P S	$ 76	$ 86	$ 100
E	82"H	801482P S	$ 94	$ 105	$ 119
E	95"H	801495P S	$ 107	$ 121	$ 139
E	108"H	801408P S	$ 128	$ 144	$ 164

	Description	Model	List Price
	Panel End Covers — Painted		
E	13"H	801413 S	$ 38
E	32"H	801832P S	$ 71
E	43"H	801843P S	$ 71
E	56"H	801856P S	$ 76
E	69"H	801869P S	$ 76
E	82"H	801882P S	$ 94



Description	Painted Model	Fabric w/ Painted Top Cap Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
Panel Mount-to-Wall Kit — *Painted and Fabric with Painted Top Cap*							
32"H	802532P S	801532P S	$ 153	$ 171	$ 153	$ 177	$ 209
43"H	802543P S	801543P S	$ 153	$ 171	$ 153	$ 177	$ 209
56"H	802556P S	801556P S	$ 163	$ 181	$ 163	$ 187	$ 219
69"H	802569P S	801569P S	$ 163	$ 181	$ 163	$ 187	$ 219
82"H	802582P S	801582P S	$ 205	$ 223	$ 205	$ 230	$ 267



Description	Model	Painted List Price Core	Painted List Price Select	Fabric List Price Grades A/B	Fabric List Price Grades C/D	Fabric List Price Grades E/F
Stacking Wall Mounting Kit						
13"H — Painted	801513 S	$ 106	$ 115	—	—	—
13"H — Fabric	801513F S	—	—	$ 121	$ 136	$ 155

How to specify —	*1st Option:*	*2nd Option:*
Select the Concensys Model Number from above.	**Fabric:** See inside back cover for fabrics.	**Paint:** C S See inside front cover for finishes. For Select Paints — add $9 for models 8014XX; add $18 for models 8018XX.
_ _ _ _ _ _	_ _ _ _ _ .	P _ _ .

Examples: **801432P.CS928.P4J** **801832P.P4J**

S *Shippable by small-package carrier.*

Connectors

Concensys® — Variable Height Finish Kits

For specification information see pages 19-20.

GSA SIN 711-1

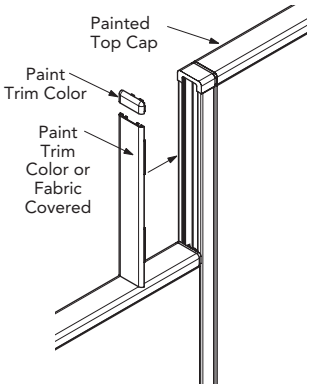
Description	Model		List Price	Select List Price
Variable Height Finish Kit — Paint				
11"H	**CVH11P**	S	$ 70	$ 88
13"H	**CVH13P**	S	$ 70	$ 88
24"H	**CVH24P**	S	$ 77	$ 95
26"H	**CVH26P**	S	$ 77	$ 95
37"H	**CVH37P**	S	$ 81	$ 99
39"H	**CVH39P**	S	$ 81	$ 99

NOTE: A connector (straight, "L", "T" or "X" from page 24) in the appropriate height and style of the tallest panel must be ordered with the variable height finish kit.

Description	Model		List Price		
			Grades A/B	Grades C/D	Grades E/F
Variable Height Finish Kit — Fabric					
11"H	**CVH11PF**	S	$ 103	$ 118	$ 138
13"H	**CVH13PF**	S	$ 103	$ 118	$ 138
24"H	**CVH24PF**	S	$ 109	$ 124	$ 144
26"H	**CVH26PF**	S	$ 109	$ 124	$ 144
37"H	**CVH37PF**	S	$ 113	$ 128	$ 148
39"H	**CVH39PF**	S	$ 113	$ 128	$ 148

NOTE: A connector (straight, "L", "T" or "X" from page 24) in the appropriate height and style of the tallest panel must be ordered with the variable height finish kit.

Variable Height Finish Kits



Can accommodate variable height connections up to 39"H.

Variable Height Finish Kit Matrix

		High Panel Height			
		82"	69"	56"	43"
Low Panel Height	32"		37"	24"	11"
	43"	39"	26"	13"	
	56"	26"	13"		
	69"	13"			

How to specify —	*1st Option:*	*2nd Option:*
Select the Concensys Model Number from above.	**Fabric** *(if applicable)*: See inside back cover for fabrics.	**Paint:** C S See inside front cover for finishes. *For Select Paints: – add $9 for Fabric w/Painted Top Cap – add $18 for Painted Models

C V H _ _ _ _ . P _ _

Example: **CVH11PF.CS928.P4J**

S *Shippable by small-package carrier.*

Tackboards

For specification information see page 19.

GSA SIN 711-1 and 711-2

Specify panel fabric

GSA SIN 711-1, 711-2

Description	Model		List Price Grades A/B	Grades C/D	Grades E/F
Tackboards					
24"W x 13"H	**861324**	S	$ 113	$ 145	$ 196
30"W x 13"H	**861330**	S	$ 135	$ 174	$ 236
36"W x 13"H	**861336**	S	$ 151	$ 194	$ 269
42"W x 13"H	**861342**	S	$ 170	$ 220	$ 300
48"W x 13"H	**861348**	S	$ 187	$ 241	$ 335
60"W x 13"H	**861360**	S	$ 208	$ 270	$ 370
24"W x 18"H	**861824**	S	$ 113	$ 145	$ 196
30"W x 18"H	**861830**	S	$ 135	$ 174	$ 236
36"W x 18"H	**861836**	S	$ 151	$ 194	$ 269
42"W x 18"H	**861842**	S	$ 170	$ 220	$ 300
48"W x 18"H	**861848**	S	$ 187	$ 241	$ 335
60"W x 18"H	**861860**	S	$ 208	$ 270	$ 370

How to specify —

Select the Concensys Model Number from above.

1st Option:

Fabric *(if applicable)*:

See inside back cover for fabrics.

Example: **861324.CS918**

S ***Shippable by small-package carrier.***

Electrical & Data

GSA Reference Page

To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - The four-circuit system (4-Hot/2-Neutral/2-Ground)
     - 3 + 1 option
     - 2 + 2 option
   - The three-circuit system (3-Hot/3-Neutral/2-Ground)
2. Determine location, quantity and circuit of duplexes.
3. Determine the appropriate choice and use of isolated, isolated/dedicated and separate neutrals circuits.
4. Specify appropriate power harnesses* and pass-thru cables.*
5. Determine the location, quantity and type of power in-feed needed.

* Select power harness models (A8712XX), Pass-thru cables (A8710XX) and pass-thru harness (A8711XX) with the last two digits corresponding with the panel width into which the component is to be positioned. The initial cable length can be stretched approximately 3" to transverse "T", "X", "L" and extended straight connectors.

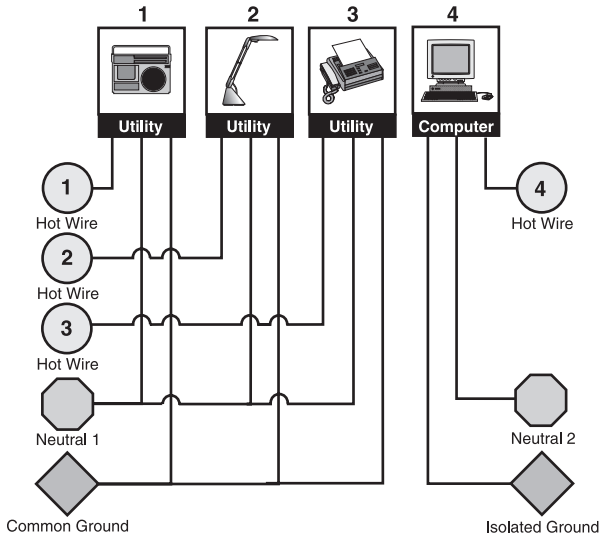
Flexconnect™ Electrical System Options

The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power infeed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

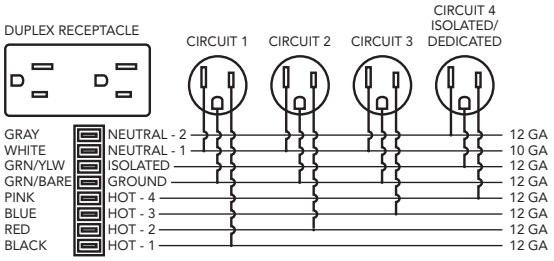
You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an "A" suffix and appear in a gray box in this pricer.

All three systems utilize and eight-wire electrical system rated at 20 amps per circuit (15 amps Canadian). Concensys panels and electrical components are UL listed and CSA certified.

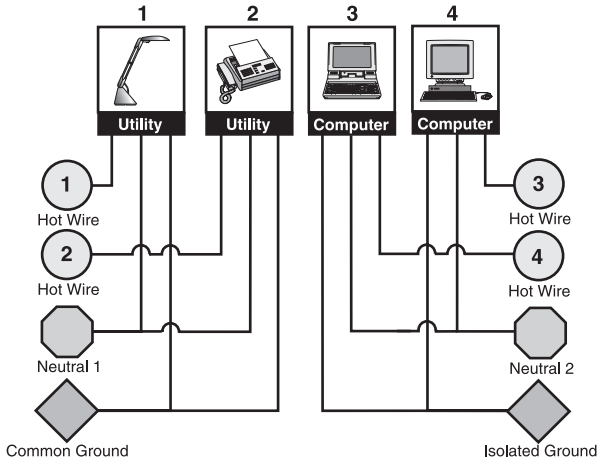
Four-circuit, 3 + 1 Receptacle Option



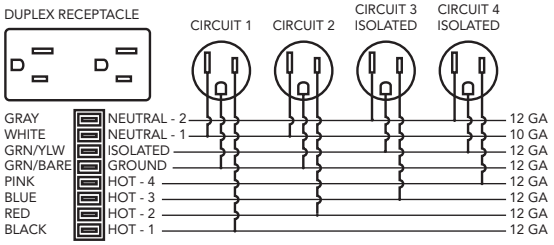
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



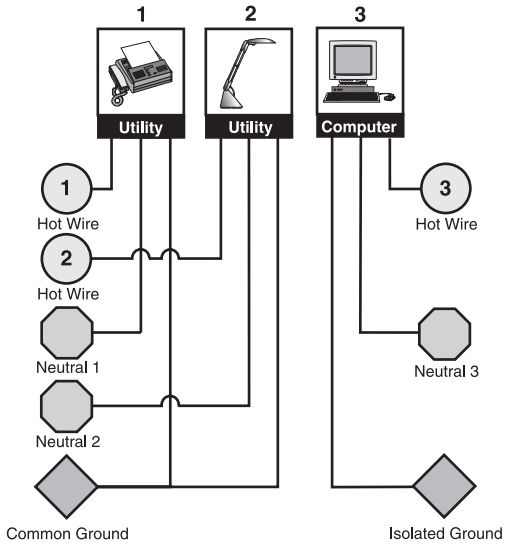
Four-circuit, 2 + 2 Receptacle Option



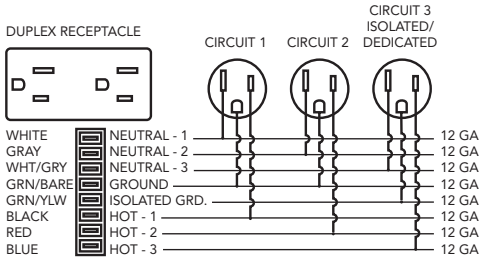
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Three-circuit, separate neutrals



The three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/dedicated. The three-circuit components have model numbers with an "A" suffix .



Concensys Receptacle Usage

Two 8-wire, 20 amp (15 amp Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4 Hot/2 Neutral/2 Ground	**3 + 1**	Common Circuit-1 **A871501**	Common Circuit-2 (1) **A871502**	Common Circuit-3 **A871503**	Iso/Dedicated Circuit-4 **A871504**
	2 + 2	Common Circuit-1 **A871501**	Common Circuit-2 **A871502**	Isolated Circuit-3 **A871506**	Isolated Circuit-4 **A871504**
Three-circuit 3 Hot/3 Neutral/2 Ground		Common Circuit-1 **A871501A**	Common Circuit-2 **A871502A**	Iso/Dedicated Circuit-3 **A871503A**	N/A

(1) Circuit-2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

Notes:

- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Components of the two systems are keyed differently to prevent components of one system being connected to components of another system.
- Allsteel model numbers are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
- Four-circuit components have black plastic parts.
- Three-circuit components have rust-colored terminal ends and receptacle backs are rust colored.

Typical power usage by the most commonly specified office equipment.

EQUIPMENT	AMPS
Computers	
Personal Computer	3
Notebook Computer	3
Monitors	
13" Color Monitor	2
17" Color Monitor	3
21" Color Monitor	4
15" Plasma Monitor	0.5
20" Plasma Monitor	1

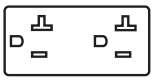
EQUIPMENT	AMPS
Copiers	
Desktop Copier	15
Console Copier	20
Copier/Duplicator	30
Printers	
InkJet	less than 1
Personal Laser or LED	8
Workgroup Laser or LED	15

EQUIPMENT	AMPS
Fax Machines	
InkJet Fax	less than 1
Plain Paper Fax	8
Task Lights	
30" T5 Fluorescent	0.12/bulb
60" T5 Fluorescent	0.24/bulb

Source: Industry Analysis, Inc., Rochester, NY

Duplex Receptacles

15 amp Receptacle



20 amp Receptacle (Required by some large copiers.)

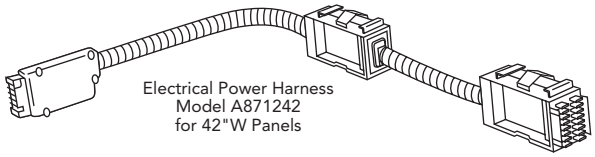
Electrical & Data

Concensys Electrical Applications

- Concensys panels are UL 1286 Listed.
- Electrical components are UL Listed and CSA Certified.
- It is the customer's responsibility to ensure that use of the pre-wired electrical system, the number of receptacles used on a given circuit, and connection to a building power source, be in compliance with all local and national electrical codes.
- A licensed electrician must make connections to a building electrical supply.
- To power all panels at a "T" connection, at least one power harness must be used; at a "X", at least two power harnesses must be used.
- Harnesses will stretch up to 3½", to span an extended straight panel connection.
- When multiple 18"W panels are connected at a "T" or "X" connection, an additional 18"W pass-thru cable is required.
- Use power harnesses in all panels adjacent to 18"W panels.
- Pedestals and lateral files, positioned under worksurfaces, may render some receptacles inaccessible, and may prohibit use of grommets.
- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.

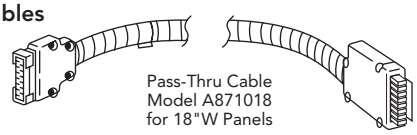
Definitions of components:

Electrical Power Harness



- Used to distribute power in panels 24"W and wider.
- Can be mounted in the base pathway.
- Power distribution in either direction.
- Specify power harness to match panel width.
- Double-sided: receptacles can be inserted into both sides of power blocks.
- Use power harnesses in all panels configured adjacent to 18"W panels (if panel run is to be electrified).

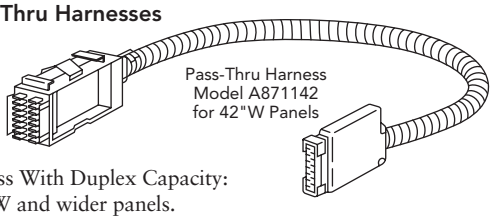
Electrical Pass-Thru Cables



Pass-Thru Cable Without Duplex Capacity:

- For use in 18"W panels or when no receptacle is required. Specify to panel width.
- Cable length cannot be stretched.
- Allows power distribution through panels where receptacles cannot be positioned.
- When multiple 18"W panels are connected at a "T" or "X" connection, an additional 18"W pass-thru cable is required.

Electrical Pass-Thru Harnesses



Pass-Thru Harness With Duplex Capacity:

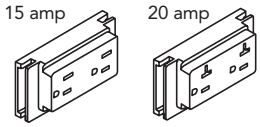
- For use in 24"W and wider panels.
- Use in panels where multiple receptacles are not required.
- Use when specifying both data and electrical at beltline height.
- Added feature: has capacity for one receptacle on each side of a panel. Feature offers future expansion and is an alternative to power harnesses.

Electrical Jumper Cables

- Jumper cable plugs into power block end of electrical power harness or electrical pass-thru harness.

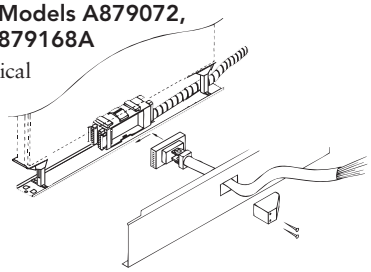
All electrical power harnesses and pass-thru harnesses will stretch 3½" to span intersections and connections. Jumpers span from beltline to baseline, around corners, and back to beltline.

Duplex Receptacles



- 15-amp outlet configuration.
- Models A871601 and A871601A have a 20-amp outlet configuration required by some large copiers.
- Fit back-to-back into the power block(s) of power and pass-thru harnesses.
- Labeled with the provided circuit. Circuits connected to the Isolated Ground are identified with an orange triangle; circuits that do not share a neutral or ground have an orange circuit number.

Power In-Feed Base/Ceiling Models A879072, A879072A, A879168, and A879168A



- Used to connect the panel electrical system to the building electrical supply Model A879168 or A879168A is used to connect to the building electrical supply, in a ceiling plenum area. Power pole A870070 must be ordered separately.
- A licensed electrician must make connections to a building electrical supply.
- Plugs into any receptacle position; can be rotated left or right.
- Conduit is UL Listed, black, liquid-tight conduit (outside diameter is ⅞").

Power In-Feed Model A871972 and A871972A

- Used to connect the panel electrical system to the building electrical supply.
- A licensed electrician must make connections to a building electrical supply.
- Plugs into the end of a power block. The end-of-panel base pathway cover can be field cut to provide an access port.
- Model uses UL recognized flex-cable conduit — no portion can be left exposed after installation.

Power In-Feed Models A871912, A871912A, A871918, and A871918A

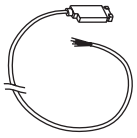


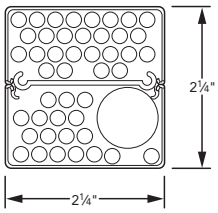
Illustration is representative of all A8719XX models

- Used to connect the panel electrical system to the building electrical supply, in a ceiling plenum area. Power pole A870071 must be ordered separately.
- A licensed electrician must make connections to a building electrical supply.
- Plugs into the end of a power block.
- Models use UL recognized extra-flex conduit.

Note: In-feed cables listed above may be field-cut to desired length. Remove UL Listing/Schematic label and reposition onto the usable length.

In-Feeds

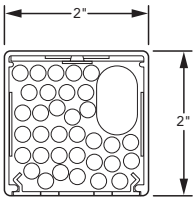
⅞" dia. In-Feed Cable



Space for 45 .25" dia. cables.
(60% fill ratio)

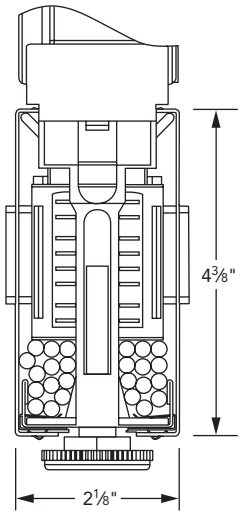
Model A870070
Power/Communication Pole
4.5 sq. in.

9⁄16" x ⅞" obround
In-Feed Cable



Space for 34 .25" dia. cables.
(60% fill ratio)

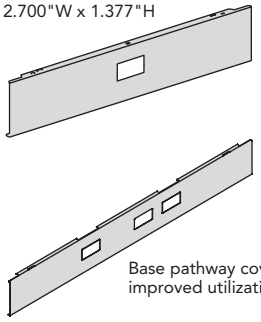
Model A870071
Integrated Power/
Communication Pole
3.3 sq. in.



Lower Base Pathway
(2.03 sq. in. below power block, 6.27 sq. in. w/o Power Block for routing CAT 6 data cables at 60% fill ratio.)

25 CAT 6 with electrical
77 CAT 6 without electrical
(60% fill ratio)

Knockout dimensions:
2.700"W x 1.377"H



Base pathway covers with additional knockouts are available for improved utilization of power and data.

Electrical & Data

Electrical

Electrical Components — Concensys (pages 28-29)
- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.

Electrical Power Harness (page 34)
- Harness will stretch up to 3½" to span a "T" or "X" connection, by stretching.
- Has an extra terminal connection that pass-thru cables do not have (increases connection capacity — required at some "T"/"X" junctions).
- Use power harness in all panels configured adjacent to 18"W panels (if panel run is to be electrified).
- To power all panels at a "T" connection, at least one power harness must be used; at a "X", at least two power harnesses must be used. An additional power harness is required when using an integrated power pole.

Electrical Pass-Thru Harness (page 34)
- Used to distribute power in panels 24"W and wider.
- Receptacles can be inserted into both sides of power block(s).
- Harnesses will stretch up to 3½" to span "T" and "X" connections.

Jumper Cables (page 34)
- Electrical jumper cable plugs into power block end of electrical power harness or electrical pass-thru harness.

Electrical Pass-Thru Cable (page 34)
- Used to distribute power in panels where receptacles are not required.

Dual Electrical Eight-circuit Power Harness Kit (page 34)
- Kit provides back-to-back four-circuit systems giving double the capacity of harness and pass-thru cables.
- Requires two four-circuit in-feeds.
- Uses four-circuit receptacles.
- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Models must be positioned "back-to-back" in the panel — single-side use is not permitted
- Components can only be routed in a single run — a single run cannot branch to multiple panel runs at "T" and "X" junctions.
- Four-circuit jumper cables (A8713xx) can only be connected to a power block at one end of a run — power cannot be routed between a run in the base pathway area and a run in the beltline area, except at one end of the run.
- Standard four-circuit pass-thru cables (A8710xx) can be used in between power harnesses. Two are required in the back-to-back configurations.
- Models can be connected to standard four-circuit power harnesses and pass-thrus, although it is not recommended because of possible circuit number ambiguity
- Two power infeeds are required to connect the back-to-back runs. Power infeed A8719xx must be connected to a power block at the end of a run.
- Data faceplates and terminals cannot be positioned in a panel into which back-to-back power harnesses are installed.

Duplex Receptacles (page 35)
- Receptacles are marked with circuit number.
- A871601 and A871601A have a 20 amp plug configuration.

Power In-feed Cables (page 35)
- A879072 and A879168 can be plugged into any power block.
- Conduit length: base in-feed is 6' long, integrated ceiling in-feed is 12' or 18' long and ceiling in-feed is 14' long.
- Ceiling in-feed (A879168) can be used with power pole model A870070.
- Integrated ceiling In-feed cable connects to a prewired electrical harness in the panel base pathway, transverses through the panel connector, and terminates in the junction box at the top of the integrated power pole.

Hardwire Applications (page 35)
- Used when local electrical codes require hardwire entry.
- A871400 or A871400A mounts into panel 30-60"W. When used in 30"W or 36"W panels, power can be routed in only one direction. When used in wider panels, a pass-thru cable for that panel width can be used to route power back in the opposite direction.

Pull-up Receptacle (page 35)
- 6' cord w/plug; circuit breaker; mounts in worksurface grommets.
- May interfere with the placement of optional pedestals.
- Included grommet may not match Allsteel worksurface grommets.

Power/Data Dome (page 35)
- Fits into existing grommet hole to provide two surface mounted receptacles and two data ports.
- May interfere with the placement of optional pedestals.
- Can be mounted into field-cut, 2¼" diameter hole.
- 6' black power cord.
- 2 simplex receptacles and 2 data positions.
- Includes adapters to allow use of commercially available data terminals or blanks to fill unused openings.
- Many of the AMP, AT&T, Krone, Leviton, and other commercially available data terminals can be used — terminals must be of a design that will snap into .695 x .650, .590 x .790, or .590 x .750 openings, in .064 max. thick faceplates.

(continued on next page)

Electrical *(continued)*

Power/Communication Pole (page 36)
- Double cavity used to route in-feed cable 879168 from ceiling to panel base pathway.
- Conduit of the in-feed cable serves as the division of electrical and communications cabling.

Integrated Power/Communication Pole (page 36)
- Installs into 43-82" high or 13"H stacking 90°, "T", and "X" connections.
- In addition to ordering the power pole, an appropriate trim/connector kit must be ordered.
- To power the prewired electrical system, from a ceiling power source, a ceiling in-feed cable, model A871912, A871912A, A871918, or A871918A, must be purchased separately.
- Single cavity with removable cover.
- Field-cut to desired length.
- Outside dimension = 2" square.
- For applications requiring integrated power poles longer than 78", an extension kit is available. Contact Allsteel Customer Support for information.
- Not to be used with 120° or 135° connectors.

Trim/Connector Kits (page 36)
- Kit consists of:
  - Panel Top Transition Piece
  - 4" x 4" Junction Box and Cover
  - Drop-Ceiling Trim Plates
  - Panel End Brackets
  - Hardware Pack
- A wood option is not available: use a Flint colored model 87007XP.
- Can function at variable height junctures.

Concensys Connector Bracket Kit (page 36)
- Used to increase vertical cable capacity through the panel connectors
- Increases vertical wire capacity on a single "T" or "X" connector.

Data Port Kit (page 36)
- Allows field installation of additional data ports to Concensys technology panels.
- Knockout dimension: 2.700"W x 1.377"H.

Wireway Grommet (page 36)
- Fits into any receptacle opening.
- Used when routing wires through receptacle opening.

Wire Management Channel (page 36)
- Self-adhesive backing to attach to panels and underside of worksurfaces.
- Contains two cavities for routing wires.
- Note: Each cavity provides space for a maximum of six .25" Dia. cables. Total capacity = 1 sq. in.

Cable Management Tray (page 36)
- Attaches under the worksurface to contain cables. Hardware included.
- Metal tray shelf is 4" deep. Can hold most electrical power strips and/or surge protectors.

Cord Retainer Clip (page 36)
- Provides confinement of vertical electrical/data wiring.
- 1½"H cord clips snap into vertical panel slots to contain cords.
- 4 clips are provided standard with each tasklight cord.
- Package of 50. Black only.

Cord Organizer (page 36)
- Attached to bottom of worksurface.
- 4"W x ⅞"D, made from sheet metal.
- Top sits flush with worksurface if mounted to worksurface.
- 4 cable cut outs: 2 – .250" diameter and 2 – 0.147" diameter; .250" diameter cut outs are centered between the .147" diameter cut outs.

Base Pathway Covers (page 37)
- Features an additional knockout for improved utilization of power and data. Knockouts are 2.700"W x 1.377"H.

Data Faceplates (page 37)
- Fit into receptacle and data port openings in panel base pathway covers, or into data port (CDP).
- Due to panel depth, back-to-back data modules should not be used at beltline or in the base.

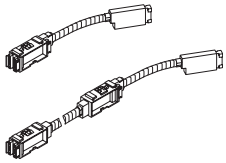
Specialized electrical may be available through Allsteel Tailored Products Group.

Electrical & Data

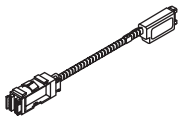
Concensys® — Electrical Components

For specification information see pages 28-33.

GSA SIN 711-1



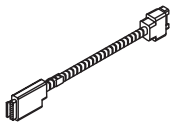
Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Electrical Power Harnesses					
for 24"W panels	1	**A871224**	**A871224A**	S	$ 212
for 30"W Panels	2	**A871230**	**A871230A**	S	$ 212
for 36"W Panels	2	**A871236***	**A871236A**	S	$ 212
for 42"W Panels	2	**A871242***	**A871242A**	S	$ 226
for 48"W Panels	2	**A871248***	**A871248A**	S	$ 226
for 60"W Panels	2	**A871260***	**A871260A**	S	$ 226



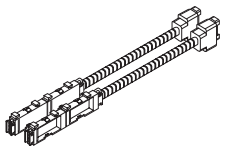
Electrical Pass-Thru Harnesses with Power Block					
for 24"W Panels	1	**A871124**	**A871124A**	S	$ 132
for 30"W Panels	1	**A871130**	**A871130A**	S	$ 132
for 36"W Panels	1	**A871136***	**A871136A**	S	$ 132
for 42"W Panels	1	**A871142***	**A871142A**	S	$ 139
for 48"W Panels	1	**A871148***	**A871148A**	S	$ 139
for 60"W Panels	1	**A871160***	**A871160AC**	S	$ 139
for 72"W Panel Runs	1	**A871172**	**A871172A**	S	$ 186
for 96"W Panel Runs	1	**A871196**	**A871196A**	S	$ 217
for 120"W Panel Runs	1	**A8711120**	**A8711120A**	S	$ 251
for 144"W Panel Runs	1	**A8711144**	**A8711144A**	S	$ 287

*Electrical harnesses are intended for use with Allsteel systems furniture and are approved under GSA SIN 711-1. When purchased separately and used without Allsteel systems furniture, those electrical harnesses marked by (*) are considered Open Market.

Electrical Jumper Cables — Harness to Harness					
39" Jumper Cable – up to 29" vertical jump		**A871336**	**A871336A**	S	$ 110
78" Jumper Cable – 78" in length for use with technology panel at 90° connections		**A871378**	**A871378A**	S	$ 187



Electrical Pass-Thru Cables without Power Block					
for 18"W Panels	0	**A871018**	**A871018A**	S	$ 119
for 24"W Panels	0	**A871024**	**A871024A**	S	$ 119
for 30"W Panels	0	**A871030**	**A871030A**	S	$ 119
for 36"W Panels	0	**A871036**	**A871036A**	S	$ 119
for 42"W Panels	0	**A871042**	**A871042A**	S	$ 125
for 48"W Panels	0	**A871048**	**A871048A**	S	$ 125
for 60"W Panels	0	**A871060**	**A871060A**	S	$ 125
for 72"W Panel Runs	0	**A871072**	**A871072A**	S	$ 173
for 96"W Panel Runs	0	**A871096**	**A871096A**	S	$ 207
for 120"W Panel Runs	0	**A8710120**	**A8710120A**	S	$ 241
for 144"W Panel Runs	0	**A8710144**	**A8710144A**	S	$ 271



Description	Max. Recept. Cap. per Panel Side	Eight-circuit 3 + 1 (each side) 2 + 2 (each side)		Freight Class	List Price
Dual Electrical Eight-circuit Power Harness Kits					
For 24"W Panels	1	**A2-8CIR24**	S	100	$ 507
For 30"W Panels	2	**A2-8CIR30**	S	100	$ 507
For 36"W Panels	2	**A2-8CIR36**	S	100	$ 732
For 42"W Panels	2	**A2-8CIR42**	S	100	$ 732
For 48"W Panels	2	**A2-8CIR48**	S	100	$ 732
For 60"W Panels	2	**A2-8CIR60**	S	100	$ 739

Note: Kit consists of two four-circuit harnesses placed "back-to-back" to provide 8 circuits.

How to specify —	*1st Option:*
Select the Concensys Model Number from above.	**Color:** **P** Black
	P

Examples: **A871130.P** **A2-8CIR36.P**

S *Shippable by small-package carrier.*

Electrical & Data

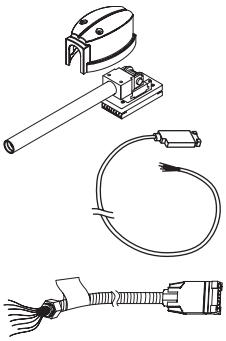
Concensys® — Electrical Components

For specification information see pages 28-33.

GSA SIN 711-1

Each marked with Circuit Number.

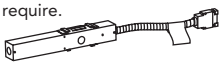
Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Duplex Receptacles				
Circuit 1	**A871501**	**A871501AA**	S	$ 40
Circuit 2	**A871502**	**A871502A**	S	$ 40
Circuit 3 (except 2+2 – see below) iso/dedicated	**A871503**	**A871503AA**	S	$ 40
Circuit 4 — iso/dedicated circuit	**A871504**		S	$ 40
Circuit 1 (20 amp outlet configuration)	**A871601**	**A871601A**	S	$ 40
Circuit 3 (2+2)	**A871506**		S	$ 40



Power In-feed Cables				
Base Receptacle In-feed (6' long conduit) (Sealtight Cable — ⅞" diameter)	**A879072**	**A879072A**	S	$ 238
Ceiling In-feed (14' long conduit) (Sealtight Cable — ⅞" diameter)	**A879168**	**A879168A**	S	$ 573
Base In-Feed (6' long conduit) (Flex Cable)	**A871972**	**A871972A**	S	$ 181
Integrated Ceiling In-Feed (12' long conduit) (Flex Cable)	**A871912**	**A871912A**	S	$ 244
Integrated Ceiling In-Feed (18' long conduit) (Flex Cable)	**A871918**	**A871918A**	S	$ 306

NOTE: For use with integrated power pole model A870071.

Use when local codes require.

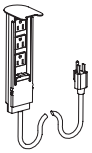


Hardwire Applications				
Hardwire Power In-Feed	**A871400**	**A871400A**	S	$ 234
NOTE: Customer to furnish all cabling and wiring from power entry to power source. (Approved for use by city of New York.)				
Hardwire Junction Box (6-pack)	**A871500**	**N/A**	S	$ 501

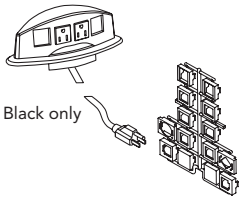
NOTE: Junction box can be positioned at any duplex receptacle location. Customer must furnish conduit, wiring, and designer-type receptacles. Not for use at beltline in technology panels. (Approved for use by city of Chicago.)

Receptacle Color Recommended to Coordinate with Paint Color

Paint Color	Recommended Receptacle Color
Carob — **P52**	Black — **E4**
Champagne Metallic — **PR5**	Muslin — **EU**
Fossil — **P28**	Flint — **E9**
Gunmetal Metallic — **PR3**	Brownstone — **EY**
Parchment — **P93**	Muslin — **EU**
Platinum Metallic — **PR2**	Loft — **EV**



Black only



Black only

Description	Model		List Price
Pull-up Receptacles			
Three 15 amp Simplex Receptacles (Black only)	**A870300**	S	$ 212
Power/Data Dome			
2 simplex receptacles and 2 data positions (Black only)	**A870301**	S	$ 205

How to specify —	*1st Option:*	*1st Option:*
Select the Concensys Model Number from above.	**Electrical Receptacle Color** *(if applicable)*: See inside front cover for finishes.	**Color** *(if applicable)*: **P** Black
_ _ _ _ _ _ .	E	P

Examples: **A871501.EU** **A879072.P** **A871400.P** **A870300.P**

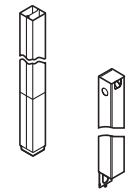
S *Shippable by small-package carrier.*

Electrical & Data

Concensys® — Electrical Components

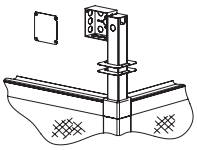
For specification information see pages 28-33.

GSA SIN 711-1



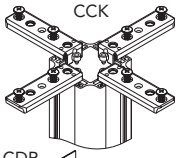
Description	Model		List Price	Select List Price
Power/Communication Pole				
10'5" long w/o Receptacles — 2¼" square	**A870070**		**$ 432**	**N/A**
Integrated Power/Communication Pole				
78" long — 2" square	**A870071**		**$ 210**	**$ 229**

Note: Conduit of the in-feed cable serves as the division of electrical and communications cabling. Refer to Cross-Sectional Views in the Systems Specification Guide. Order trim kit below.



Description	Model		List Price	Select List Price
Trim/Connector Kits				
"ELL" — Low Profile	**870072P**	S	**$ 125**	**$ 135**
"TEE" — Low Profile	**870073P**	S	**$ 125**	**$ 135**
"CROSS" — Low Profile	**870074P**	S	**$ 125**	**$ 135**

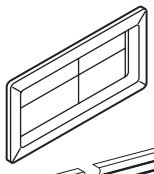
Note: Order integrated power/communication pole (A870071) above.
Not to be used with 120° connection (use A870070 for 120°).



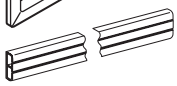
CCK

CDP

Description	Model		List Price
Concensys Data Accessories			
Connector Bracket Kit (no colors)	**CCK**	S	**$ 35**
Data Port Kit (specify paint color)	**CDP**	S	**$ 26**

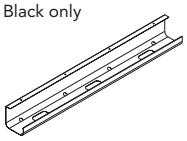


Description	Model		List Price
Wireway Grommet			
6-Pack (Black only)	**TAWG**	S	**$ 105**

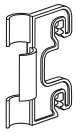


Black only

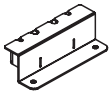
Description	Model		List Price
Wire Management Channel			
92" Long (Black only)	**AEV920**	S	**$ 129**



Description	Model		List Price
Cable Management Tray			
24" Tray (specify paint color)	**CMT24**	S	**$ 72**
36" Tray (specify paint color)	**CMT36**	S	**$ 86**



Description	Model		List Price
Cord Retainer Clip			
Package of 50 (Black only)	**AAPACM2**	S	**$ 31**



Description	Model		List Price	Select List Price
Cord Organizer				
4"W x ⅞"D Metal with 4 cable cutouts	**U9WTC**	S	**$ 111**	**$ 114**

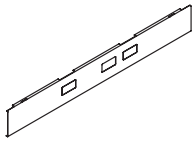
How to specify —	*1st Option:*	*1st Option:*	*1st Option:*
Select the Concensys Model Number from above.	**Paint** *(if applicable)*: C S See inside front cover for finishes. **Fossil, Parchment and Select Paints not available on 870070.**	**Wireway Grommet Color** *(if applicable)*: **E4** Black	**Wire Management Channel Color:** **P** Black
☐☐☐☐☐☐.	P ☐☐	E 4	P

Examples: **A870070.P27 CCK CDP.P4J TAWG.E4 AEV920.P CMT36.P7D AAPACM.P27**

S *Shippable by small-package carrier.*

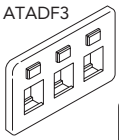
For specification information see pages 28-33.

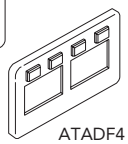
GSA SIN 711-1



Description	Model	List Price	Select List Price
Base Pathway Covers — with additional knockout			
36"W	**CBPLATE3-36**	$ 56	$ 66
42"W	**CBPLATE3-42**	$ 58	$ 68
48"W	**CBPLATE3-48**	$ 61	$ 71
60"W	**CBPLATE3-60**	$ 71	$ 81

ATADF3



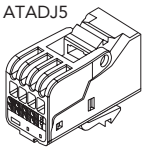


ATADF4

AMP Data Faceplates			
Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3** S	$ 20	N/A
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4** S	$ 20	N/A

Note: ATADF3 can install up to 3 jacks (CAT 3, 5E, or 6). TADF4 can install 4 jacks (CAT 3, 5E, or 6).

ATADJ5



Jacks			
AMP RJ45 CAT 5E Jack — Black only (AMP model # 1116604-2) Toolless	**ATADJ5** S	$ 41	N/A
AMP RJ45 CAT 6 Jack — Black only (AMP model # 1375055-2) Requires Tool	**ATADJ6** S	$ 55	N/A

How to specify —	*1st Option:*	*1st Option:*
Select the Concensys Model Number from above.	**Paint (Base Pathway Cover only):** C S See inside front cover for finishes.	**Data Faceplate Color:** **E4** Black
_ _ _ _ _ _ _ _ _ _ .	P _ _	E _

Examples: **CBPLATE3-36.P28** **ATADF4.E4**

S *Shippable by small-package carrier.*

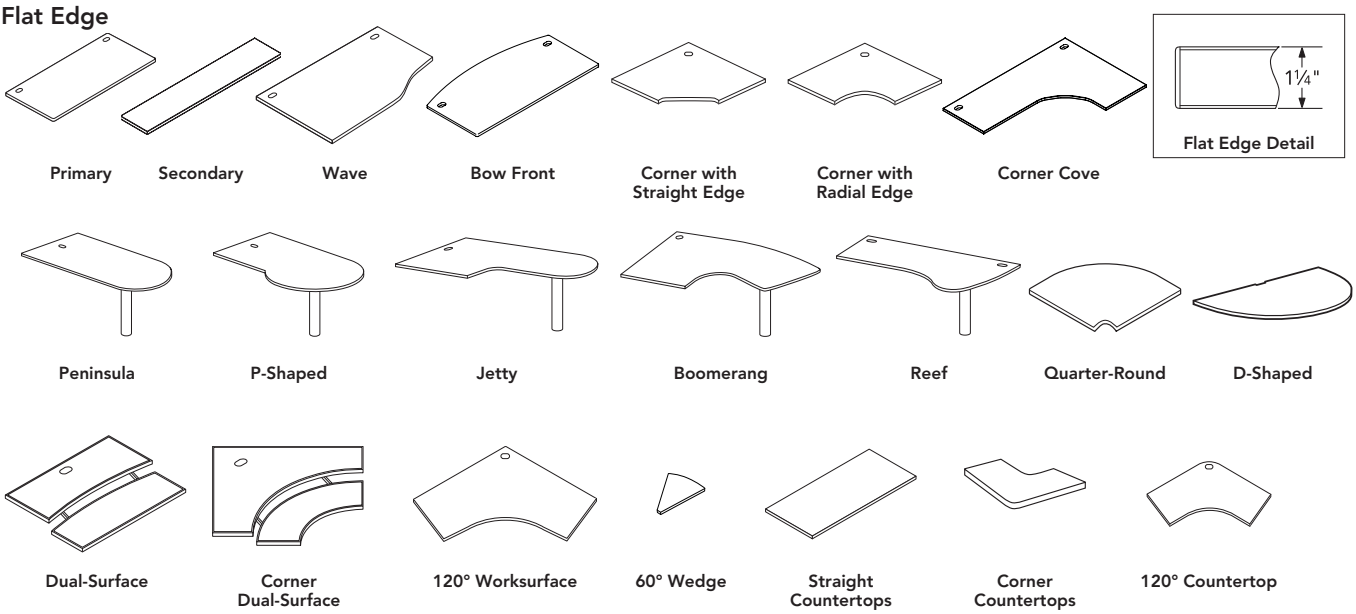
Worksurfaces

Concensys® — Overview of Worksurfaces

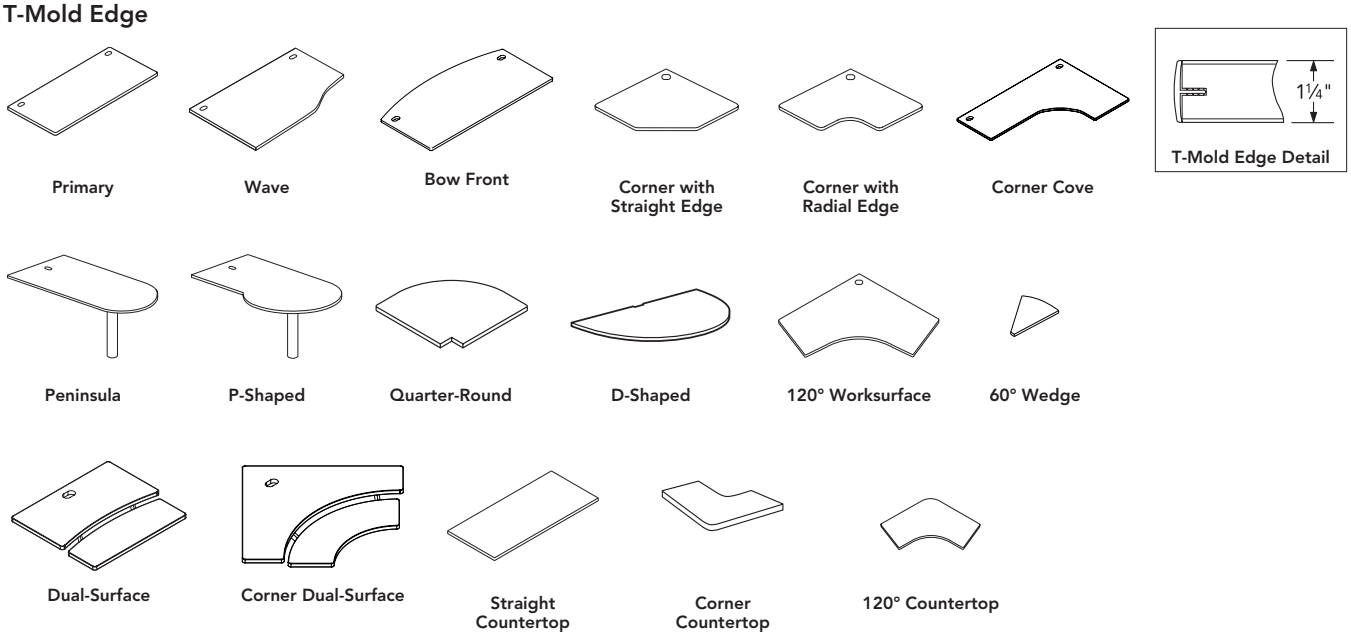
GSA SIN 711-1

Add Suffix "N" to model number for no grommets, no upcharge.

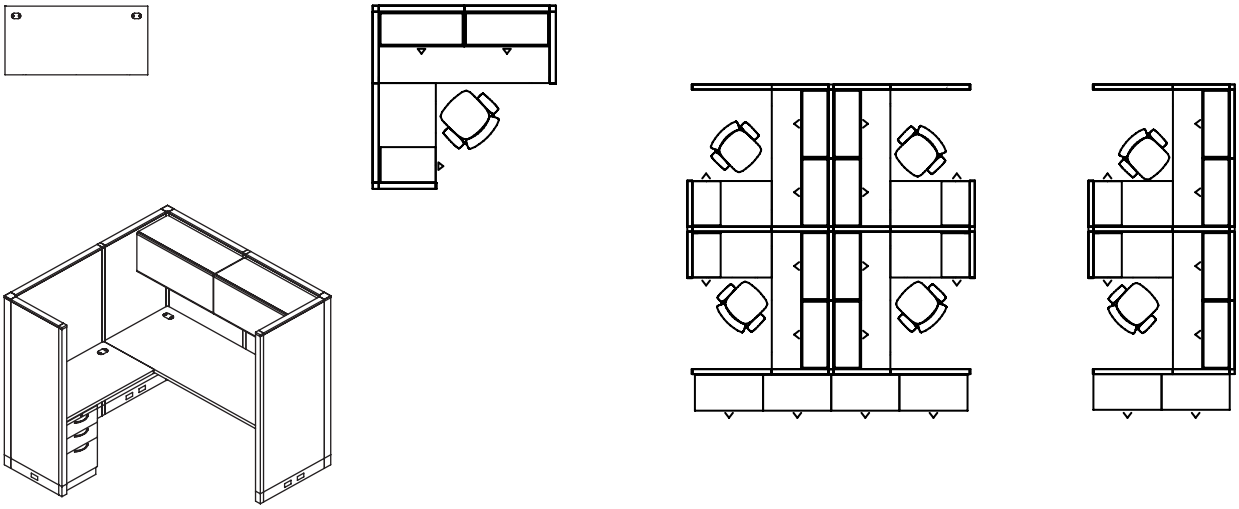
Flat Edge



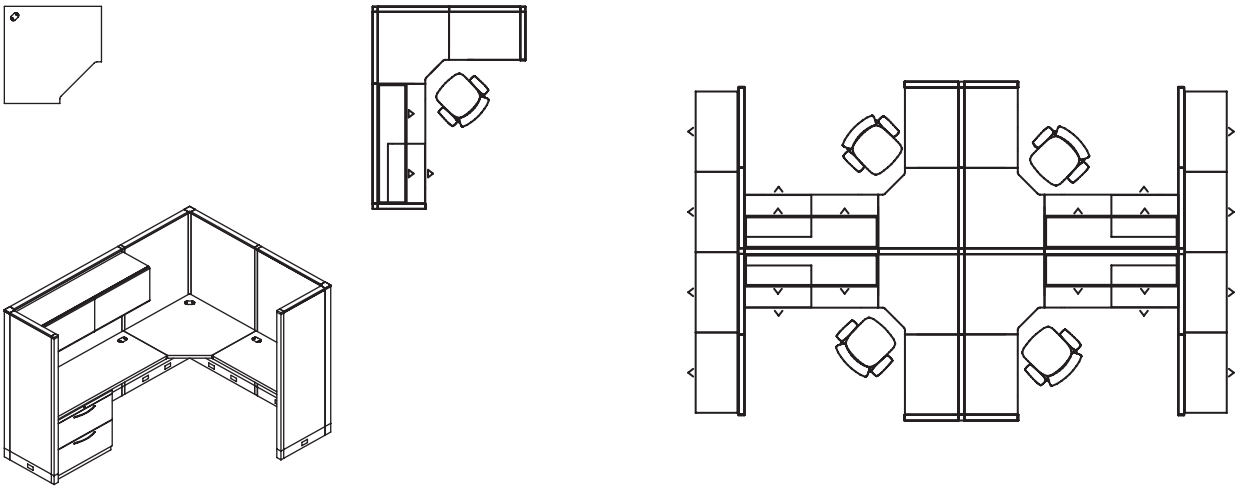
T-Mold Edge



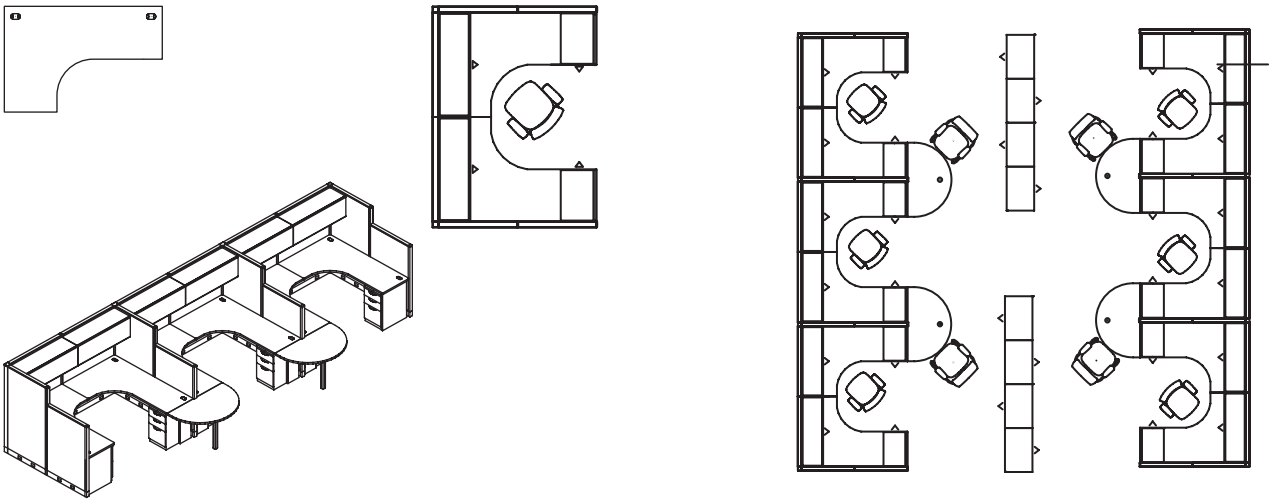
Primary Worksurface — Typical # CON-CD



Corner Worksurface — Typical # CON-CA



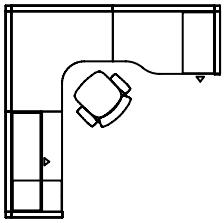
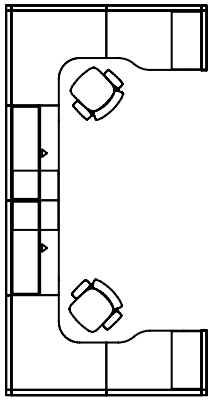
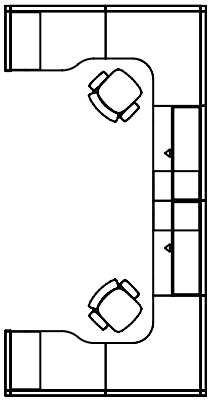
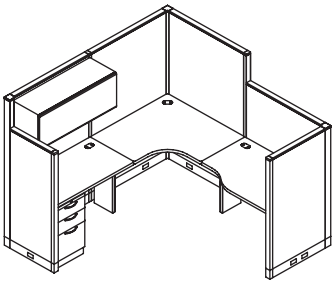
Cove Worksurface — Typical # CON-CJ



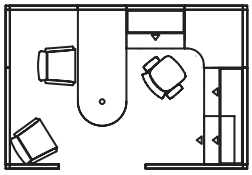
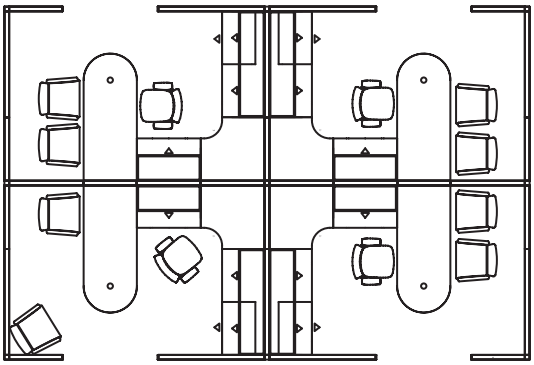
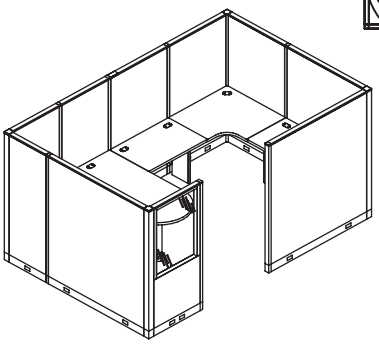
Note: Above Typical CAD files and BOM are available at www.allsteeloffice.com/TypicalsGallery.

Worksurfaces

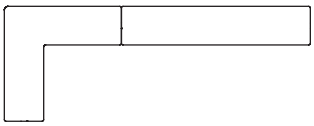
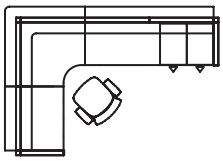
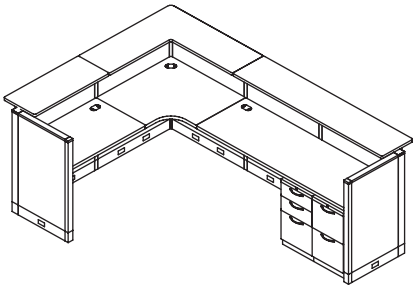
Wave Worksurface — Typical # CON-CK

Peninsula Worksurface — Typical # CON-CF

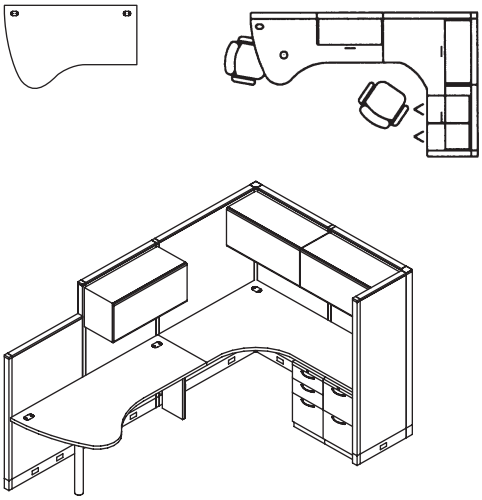




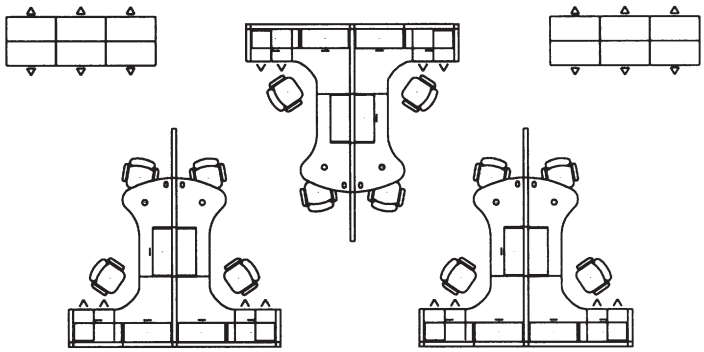
Countertop Worksurface — Typical # CON-AF

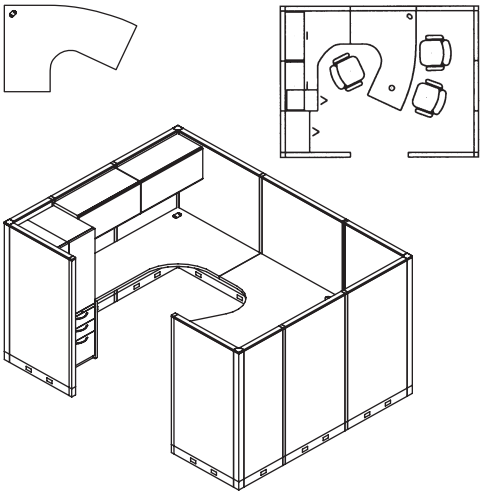
Note: Above Typical CAD files and BOM are available at www.allsteeloffice.com/TypicalsGallery.

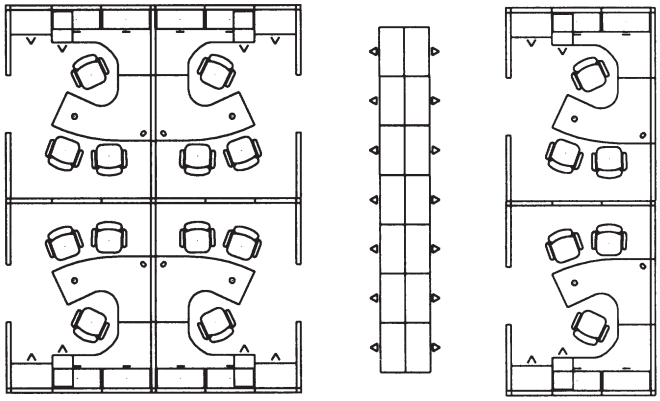
Reef Worksurface — Typical # CON-CB



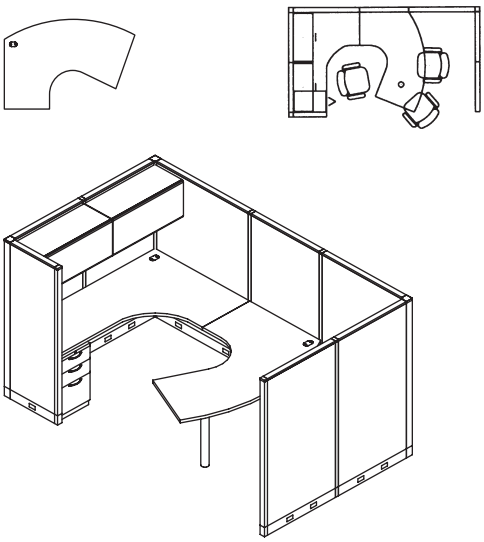


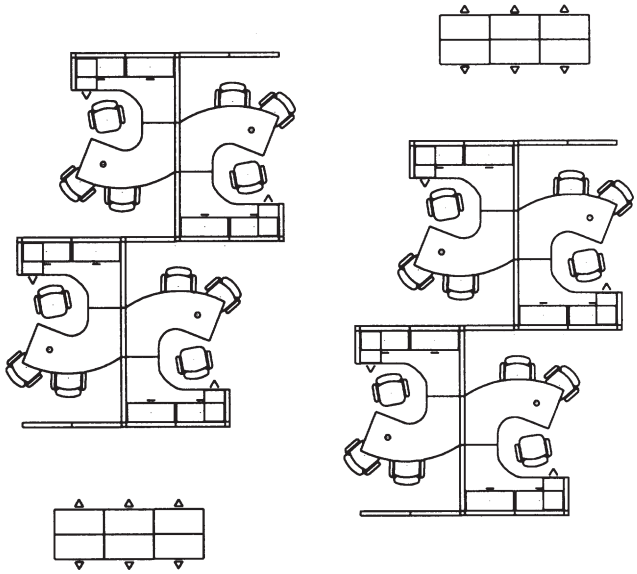
90° Boomerang Worksurface — Typical # CON-CG





110° Boomerang Worksurface — Typical # CON-CN

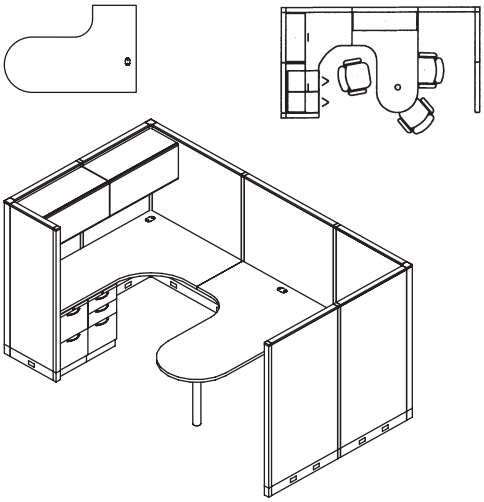


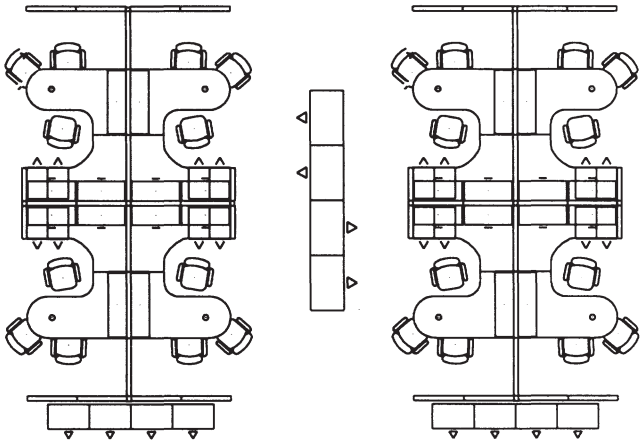


Note: Above Typical CAD files and BOM are available at www.allsteeloffice.com/TypicalsGallery.

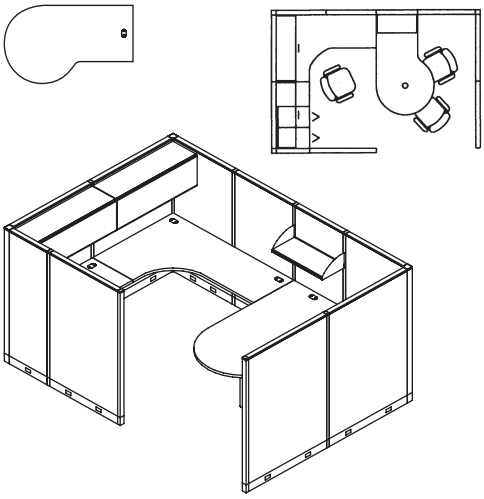
Worksurfaces

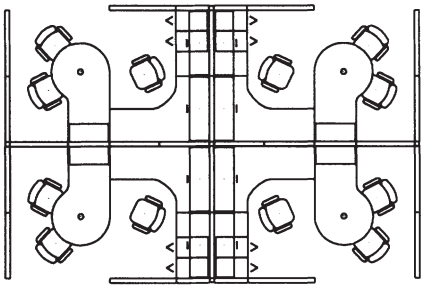
Jetty Worksurface — Typical # CON-CP



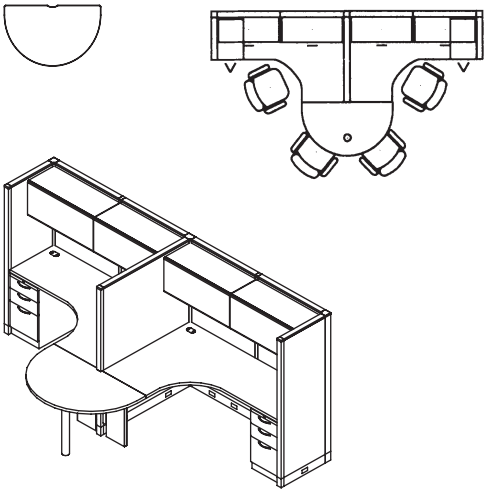


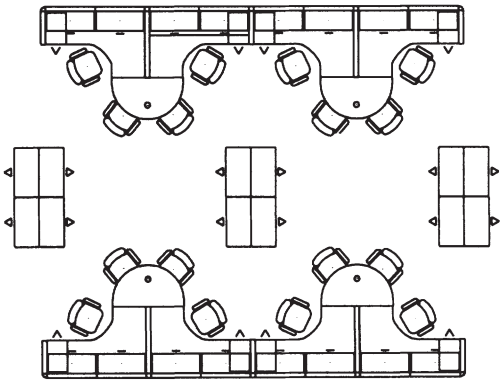
P-Shaped Worksurface — Typical # CON-CQ





D-Shaped Worksurface — Typical # CON-CR

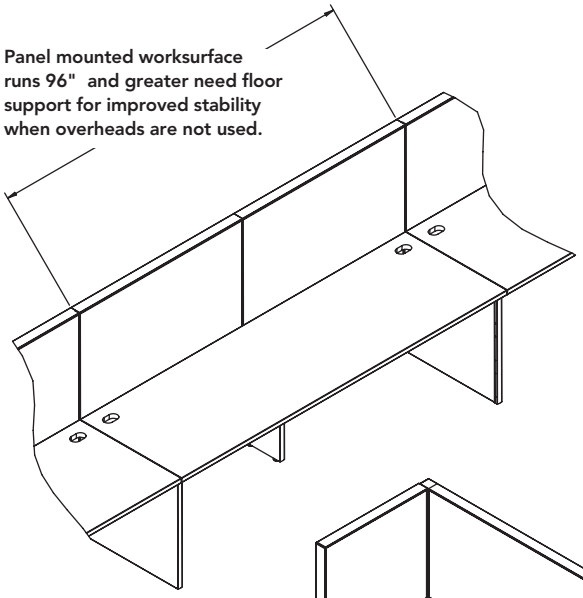


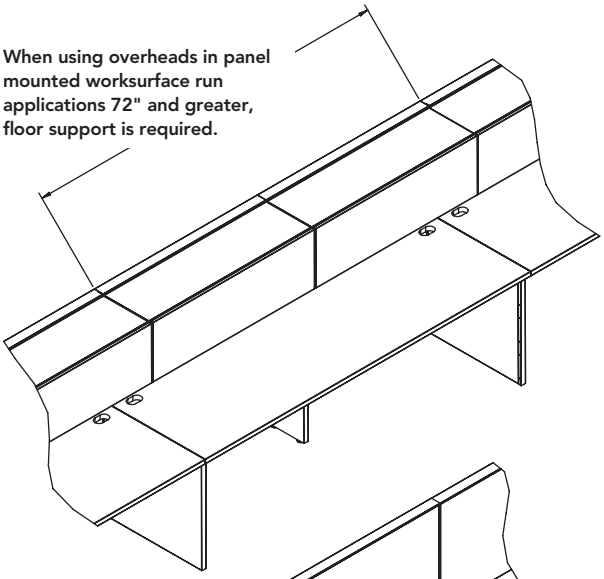


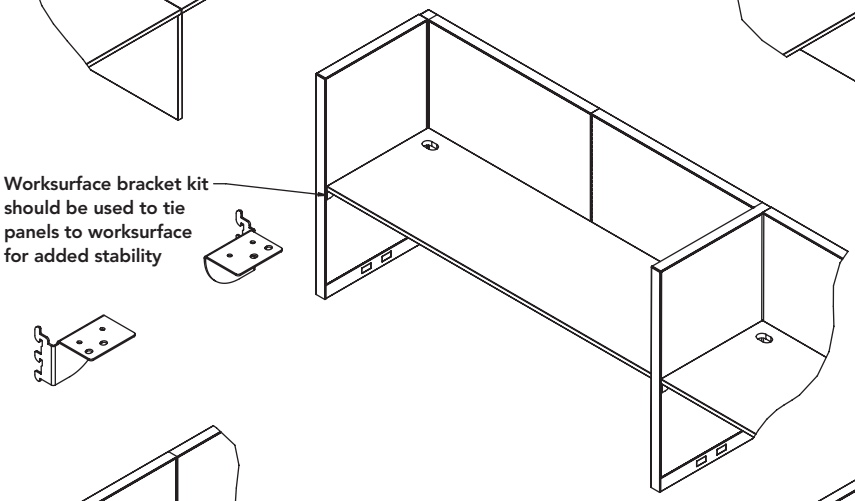
Note: Above Typical CAD files and BOM are available at www.allsteeloffice.com/TypicalsGallery.

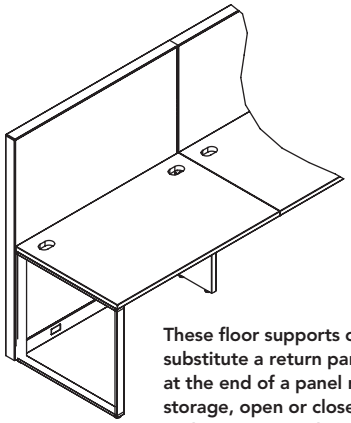
Support Guidelines — See Drawings below

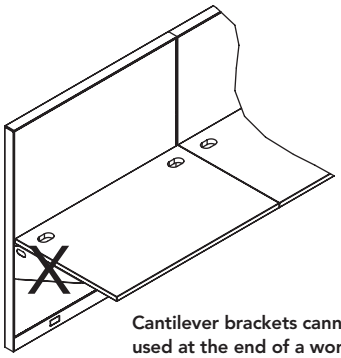
- Panel mounted worksurface runs 96" and greater need floor support for improved stability when overheads are not used.
- When using overheads in panel mounted worksurface run applications 72" and greater, floor support is required.
- When using overheads at the end of a panel run, floor supports are required.
- Worksurface bracket kit should be used to tie panels to worksurface for added stability.
- A return panel at the end of a panel run can be substituted with one of these floor supports: storage, open or closed end support panel, O-leg.
- Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return panel or floor support.
- Worksurface runs greater than 60"W require an external worksurface support channel when a center support cantilever cannot be used. It is recommended for spans greater than 48"W. See pages 46 and 56.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.
- Cantilevers are recommended in place of an external worksurface support channel where feasible.
- Cadence Desking configerations utilize modesty panels and gussets in place of external support channels for worksurfaces up to 72"W. See pages 47-55.

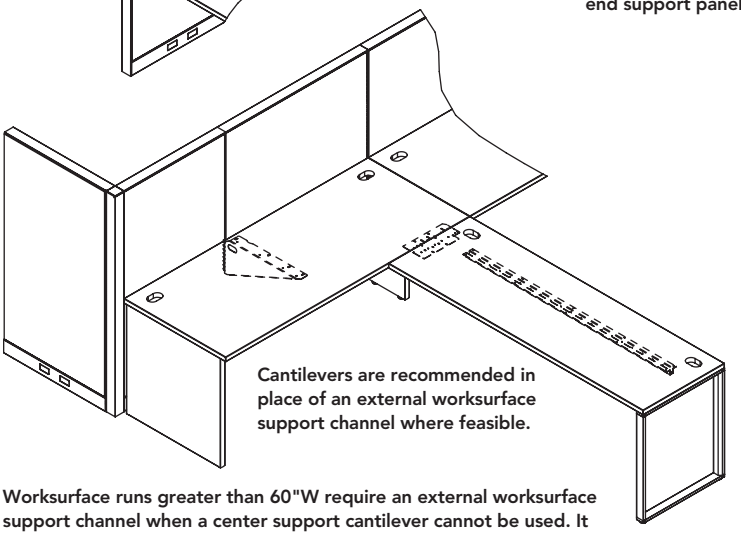












Worksurfaces

Flat and T-Mold Edge Worksurfaces

Worksurfaces (pages 56-72)
- Worksurfaces can be specified without grommets by adding suffix "N" to model number for no grommet, no upcharge.

Primary Worksurfaces (pages 56 and 66)
- 24", 30", and 36"W worksurfaces have one grommet, centered; two on widths 42"W and greater.
- Width must correspond with panel width(s). For worksurface to span a "T" or extended straight connection add "T" suffix and upcharge. (All T-span worksurfaces are available in Express Solutions™ except 72"W models.)
- Center support bracket included on 54"W-60"W. Other support hardware is ordered separately.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 18" cantilever on 20"D and 24" cantilever on 24"D and 30"D worksurfaces.
- Primary worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working with Cadence®, pages 47-53.

Wave Worksurfaces (pages 57 and 67)
- Wave worksurfaces may be used to transition from a 30"D worksurface to a 24"D worksurface. When used with a 24"D corner between two connecting 24"D wave edges, it provides a "cockpit" setting.
- 30" and 36"W worksurfaces have one grommet, centered. Wider worksurfaces have two grommets.
- Width must correspond with panel width(s).
- Center support bracket included on 54"W-60"W. Other support hardware is ordered separately.
- Worksurfaces 66" and over require a cantilever bracket for center support in panel mounted applications. Specify 18" cantilever on 20"D and 24" cantilever on 24"D and 30"D worksurfaces.
- Dimension "S" listed on pages 57 and 67 is the straight leading edge dimension available for storage.

Bow-Front Worksurfaces (pages 57 and 67)
- Standard with two wire management grommets.
- Wave and bow-front worksurfaces can be used with a modesty panel and supports to configure freestanding desk(s). Refer to Working with Cadence, pages 47-53.

Corner Worksurfaces (pages 58 and 68)
- Panel-hung application requires two panels of corresponding width joined at 90°.
- Leading edge dimensions:

Flat Edge —

833624M = 16⅝"	834230M = 16⅞"
834224M = 25⅜"	834830M = 25⅜"
834824M = 33⅞"	

T-Mold Edge —

833624A = 16⅞"	834230A = 16⅞"
834224A = 25⅜"	834830A = 25¼"
834824A = 33⅞"	

- Rear corner support bracket included (left-handed). Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right hand corner.
- Leading edge of radial leading edge units has an inside radius of 10⅝".
- With woodgrain laminate, grain direction is diagonal to grain of adjacent worksurface(s).
- Corner worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working with Cadence, pages 47-53.
- One wire management grommet in corner standard.

120° Corner Worksurfaces (pages 58 and 68)
- Standard with one wire management grommet in corner location.
- Order brackets separately.
- Rear support bracket included (left-handed). Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right hand corner.

60° Pie Worksurfaces (pages 58 and 68)
- No grommet.
- Order support column and two flat brackets separately.

Corner Shelves (pages 58 and 68)
- Diagonal leading edge = 10½"
- Diagonal depth = 22½"
- Includes panel attachment brackets.
- Laminate with flat or T-mold edge.

Corner Cove Worksurfaces (pages 59 and 69)
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 18" cantilever on 24"D, and 24" cantilever on 30"D worksurfaces.
- Standard with two wire management grommets.
- Corner cove worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working with Cadence, pages 47-53.
- Rear corner support bracket included (left-handed). Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner.

(continued on next page)

Flat and T-Mold Edge Worksurfaces *(continued)*

Peninsula, P-Shaped, and Jetty Worksurfaces (pages 60 and 70)
- Standard with one wire management grommet.
- Support column ordered separately.
- Includes panel support brackets.
- Peninsula worksurface must correspond to the width of its support panel.
- Peninsula and P-shaped worksurfaces can also be attached perpendicularly to a primary worksurface using flat brackets. Do not attach to a worksurface supported with cantilever brackets.
- Worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working with Cadence, pages 47-53.

Boomerang Worksurfaces (page 60)
- Standard with one wire management grommet.
- Support column ordered separately.
- Includes panel support brackets.
- Boomerang worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working with Cadence, pages 47-53.
- Available in flat edge only.

Reef Worksurfaces (page 61)
- Standard with two wire management grommets.
- Support column ordered separately.
- Reef worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working with Cadence, pages 47-53.
- Available in flat edge only.

Quarter-Round Worksurfaces (pages 61 and 70)
- Connects two 90° panel-attached worksurfaces.
- Order support column and two flat brackets separately.

D-Shaped Worksurfaces (pages 61 and 70)
- Order support column and two 11"D end panels separately.
- Not recommended for use with cantilever brackets CCB24L or CCB24R for shared applications.
- Worksurface includes attachment brackets.
- Use only with other worksurfaces with matching edge.

Countertop Brackets (pages 63 and 71)
- Countertop brackets must be ordered separately. Model 851500 contains one right-hand and one left-hand bracket.
- Specify paint color.
- Order two model 851500 for straight countertops. Order three model 851500 for corner countertops.

Countertops (pages 63 and 71)
- Countertops cannot be used with 32"H panels.
- Corner countertops require two panels of corresponding width joined in an “L”.

120° Corner Countertops (pages 63 and 71)
- Countertops cannot be used with 32"H panels.
- Countertops require two panels of corresponding width joined in a 120° angle.
- Low profile only.
- Brackets must be ordered separately.
- Order three model 851500 for corner countertops.

Altitude® Dual-Surface (page 72)
- Rectangular dual-surface worksurfaces can be mounted to panel at any height.
- Keyboard platforms travel from –6" to +6" relative to main worksurface with spring-assisted, lift-to-adjust release.
- Keyboard platform articulates from +9 degrees to –15 degrees tilt.
- Not to be used in freestanding applications. Use adjustable height tables for freestanding applications.
- Plastic grommet color matches edge trim.
- 1" finger-gap between front and back surfaces and between the keyboard surface and adjacent worksurfaces.
- Support bracketry and hardware included.
- Adjacent support components cannot be used to support dual-surface worksurfaces. Order supports separately.
- Assembly required.
- For freestanding applications, see adjustable-height tables in the Seating, Collaboration, and Tables Price List on pages 190-197.

Non-Standard Worksurface Sizes (pages 64-65)
- The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120"W x 36"D.
- Other modification requests should be made through Allsteel Tailored Products Group.

Worksurfaces

Supports

End-Panel Support (page 73)
- Non-handed for use at either end of worksurface.
- Levelers provide 1½" vertical adjustment.
- Must be connected into panel slots for panel-hung applications.
- Can be converted to freestanding with removal of panel-mount bracket.
- Straight worksurfaces adjacent to 120° and 135° connections must be supported by full end panels.
- 11"D models for use with D-shaped worksurfaces or curvilinear shaped worksurfaces in freestanding applications.

Support Leg (page 73)
- Non-handed for use at either end of worksurface. Leg portion is 12¾"D.
- Use in a shared position or at 90° panel junctions to support adjoining worksurfaces or to support a worksurface adjacent to a dual-surface worksurface.
- Flat bracket included.
- Levelers provide 1½" vertical adjustment.
- Must be connected into panel slots for panel-hung applications.
- Can be converted to freestanding with removal of panel-mount bracket.

Support Column (page 74)
- Used to support one end of curvilinear worksurfaces. (Includes panel support brackets.)
- Levelers provide 1½" vertical adjustment.

Permanent-Wall Hanger Kit (page 74)
- Mounts to permanent dry-wall to hang panel-hung components.
- Wall track has ⅛" x ½" slots on 1" centers.
- Customer to furnish connecting hardware. (Refer to Concensys Installation Instructions for appropriate hardware.)
- Worksurfaces should not be supported with cantilever brackets when using permanent-wall hanger kit.
- An integral channel is provided for vertically routing task light cords.
- Includes a cover for top of channel.

Cantilever Brackets (page 73)
- Use with runs less than 96". Floor support is required for runs 96" and longer.
- Where applicable, cantilevers are recommended over an external worksurface support channel. Worksurface runs over 60"W require an external worksurface support channel when a cantilever cannot be used.
- Do not use at the end of a worksurface where no 90° return panel is positioned.
- Includes tie bracket and attachment hardware.
- Avoid installation on only one side of a straight connection except to support corner worksurfaces.
- DO NOT use to support worksurfaces from which a hanging pedestal is suspended, or to which a peninsula worksurface is attached.
- DO NOT use cantilever brackets to support worksurfaces supported with permanent-wall hanger kit.
- Do not use with wall track or to support a worksurface to which a return worksurface is attached.

Cantilever Bracket — Handed (page 73)
- Cantilever brackets are handed (left or right) and can be inserted into panel reveals in 1" vertical increments. No assembly required.
- Left- and right-hand brackets required in shared applications.
- 24"D cantilevers are required to be used for both 24"D or 30"D worksurfaces.
- 18"D cantilevers are required to be used for 20"D worksurfaces or center support for 24"D.
- 12"D cantilevers are required to be used for 12"D worksurfaces.

Cantilever Bracket — Non-Handed (page 73)
- Cantilever brackets are non-handed and can be inserted into panel reveals in 1" vertical increments. Assembly required.
- One bracket in shared applications — includes two angled brackets.
- Bracket accommodates 24"D or 30"D worksurfaces.

Worksurface-to-Panel Bracket (page 73)
- Model 831324 mounts to a 24"W panel to support a 24"D worksurface.
- Model 831330 mounts to a 30"W panel to support a 24"D or 30"D worksurface.

Worksurface Bracket Kit (page 73)
- Used to connect the end of a worksurface to a panel of the same width.

Flat Brackets (page 73)
- Flat Brackets can be used to connect one worksurface perpendicularly to another worksurface.

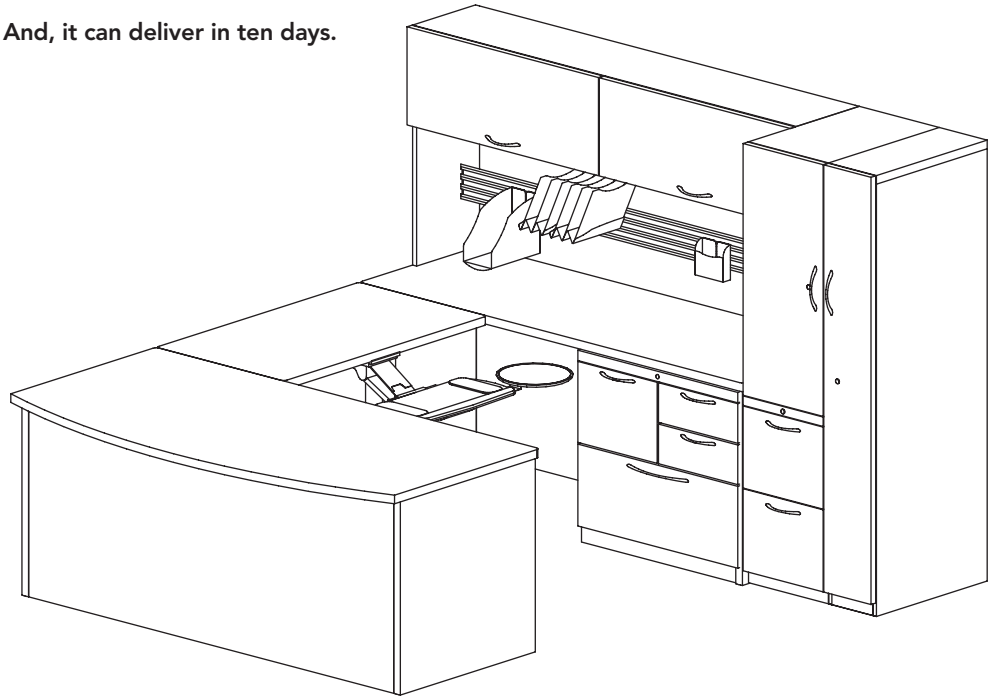
Pedestal-to-Panel Attachment Bracket (page 73)
- Can be used in place of full end panel or return panel.
- Provides structural support to panel run by securing panel directly to pedestal.
- Is compatible with Align™ and Essentials™ pedestals.

External Worksurface Support Channel (pages 56 and 66)
- Is required on a systems worksurface for additional support for spans greater than 60"W. Width of worksurface span can be reduced by using support storage.
- Extends 1½" below the worksurface.
- When using 28"H mobile pedestals the length of support channel needs to be reduced to accommodate width of the pedestal.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.

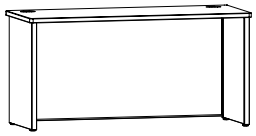
Cadence® Freestanding

Cadence offers unlimited versatility. Its modular flexibility creates office solutions of all shapes, sizes, and styles.

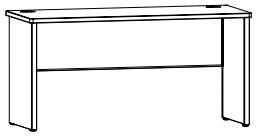
And, it can deliver in ten days.



Configurations



Full Modesty



Half Modesty

Gussets

All the right choices

Choose Cadence freestanding desking with confidence. It personalizes any work environment, accommodates a range of needs, and offers all the right features — curvilinear worksurface shapes, multiple worksurface edges, and a complete paint finish and laminate offering. Cadence is made to last with heavy-gauge steel construction. Metal-to-metal worksurface connection points make installation and reconfiguration reliable and easy. And Cadence is backed by a lifetime warranty.

Universally flexible

Cadence sets up easily and reconfigures time after time. It even shares components with Optimize™, Terrace®, and Concensys, which simplifies inventory management. Cadence is created with worksurfaces, supports, modesty panels, end panels, and brackets. Cadence is compatible with the entire line of Allsteel storage solutions and Extensions — work tools to provide personalized organization for every workstyle.

Systems integration — Cadence works in combination with Optimize, Terrace, or Concensys panels, extending the functionality of both product lines.

Highly adaptable — Make the most of building architecture by using an existing wall to create a semi-private workspace.

Space utilization — Multiple worksurface shapes offer unlimited design potential for using space creatively and efficiently.

Team interaction — Cadence design flexibility allows you to create personal workspace and a team collaboration area in the same office.

Like clockwork

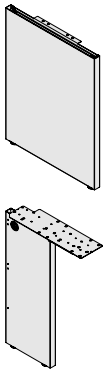
Cadence is an Express Solutions™ and Guaranteed Performance product line. At your request, your order will ship in five days or less. Or choose to have your order arrive at an agreed-upon day, time, and location (within two hours), guaranteed, or we pay. With either program, we make sure that your order arrives complete and on time.

The Cadence Choice

It works in the open plan, the private office, or in combination with Optimize, Terrace, or Concensys panels, allowing complete office coordination. The flexible, universal design of Cadence supports virtually any workstyle and any interior aesthetic. Backed by Allsteel's Lifetime Warranty and manufactured to strict environmental standards, Cadence provides one high-value package.

Cadence® Freestanding

Configurations



End Panels Ⓔ and Support Legs Ⓛ

Each are available in two options: freestanding or panel-mount. The only difference between the two options are the panel-mount models come with a left- or right-handed bracket to attach the support to a panel in a Cadence systems application. If the freestanding version is purchased and later needs to be converted to panel-mount, the proper handed panel-mount bracket may be purchased separately.

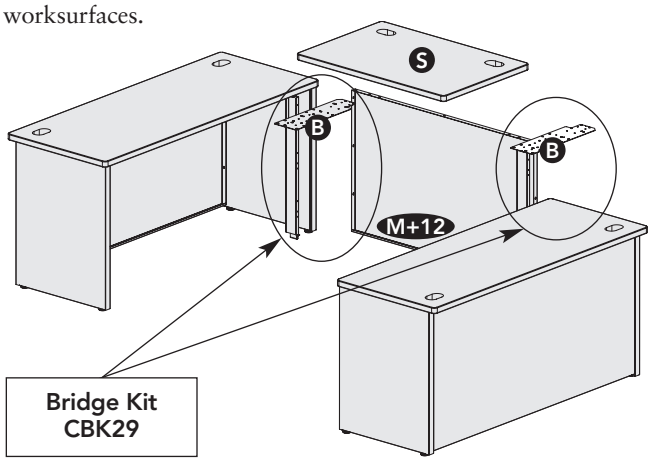
The 11"D end panel is used to freestand peninsulas, curvilinear shapes, and D-tops in panel applications.

Corner Desk Legs Ⓒ

Corner desk legs have a 90-degree bend and welded construction. The strong construction, allows gussets or half-height modesty panels to be used with corner legs.

Bridge Kits Ⓑ

Bridge kits include: two flat brackets, two modesty panel-to-end panel attachment brackets, and two tie straps. This kit is used when attaching a bridge unit between two rectangular worksurfaces.



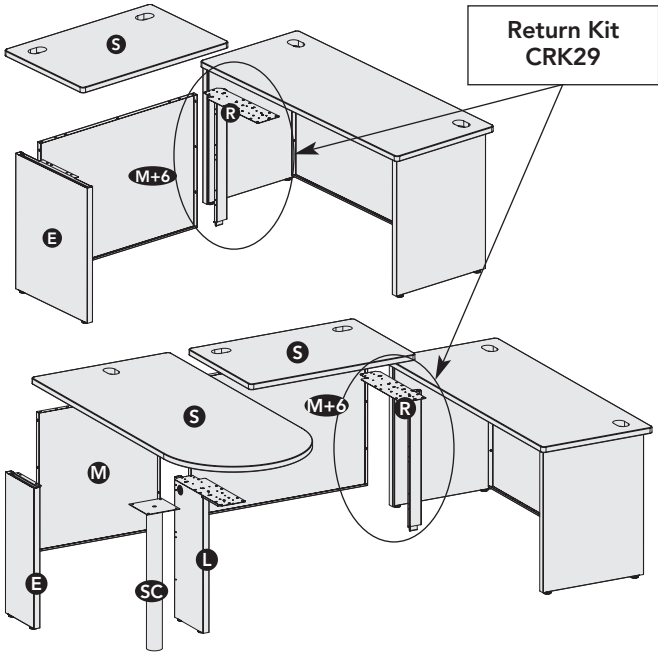
There are some bridge instances where only half of a bridge kit is needed (e.g., using a bridge between a rectangular worksurface and a corner or peninsula). A return kit may be ordered for these instances.

Surface Ⓢ

Support Column SC

Return Kits Ⓡ

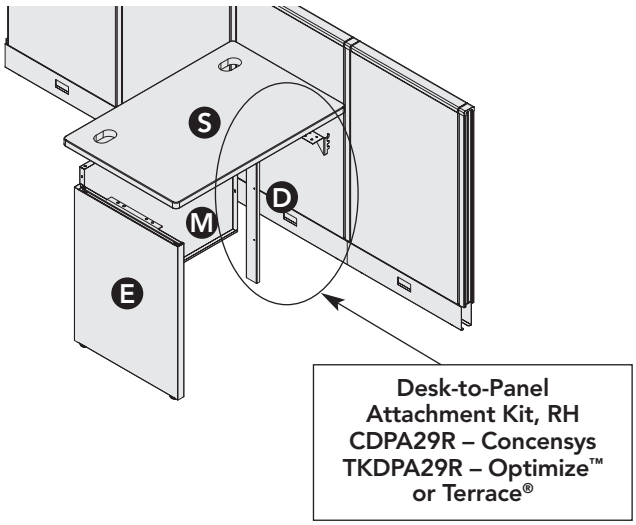
Return kits include: one flat bracket, one modesty panel-to-end panel attachment bracket, and one tie strap. These are used when attaching a return to a primary desk. Return kits can also be used in some bridge applications — one example is shown below when using a peninsula.



Desk-to-Panel Attachment Kits Ⓓ

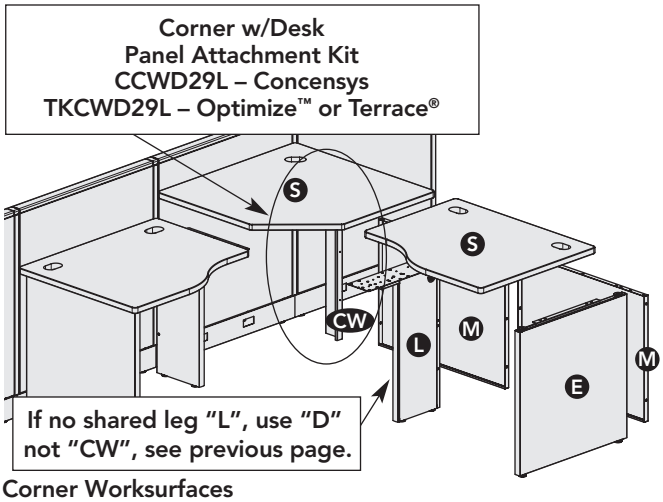
Desk-to-panel attachment kits are used to connect a worksurface and modesty panel perpendicular to a panel of corresponding width. Opposing end of worksurface must be attached with an end-panel, support leg, or corner leg mounted directly under this worksurface.

When using a corner or corner cove worksurface with the rear corner attached to a panel, and opposing end of worksurface is attached to a freestanding desk — use corner w/desk attachment kit. “Hand” of unit is determined from the user’s side of the desk (right hand unit attaches to right side of modesty).



Corner w/Desk Panel Attachment Kit CW

Corner w/desk panel attachment kit connects the rear corner of a corner or corner cove worksurface and modesty panel to a panel when the opposing end of the worksurface shares a support leg with an adjacent freestanding desk and the support leg is mounted under the freestanding desk. "Hand" of unit is determined from the user's side of the desk (left hand unit attaches to left side of modesty).

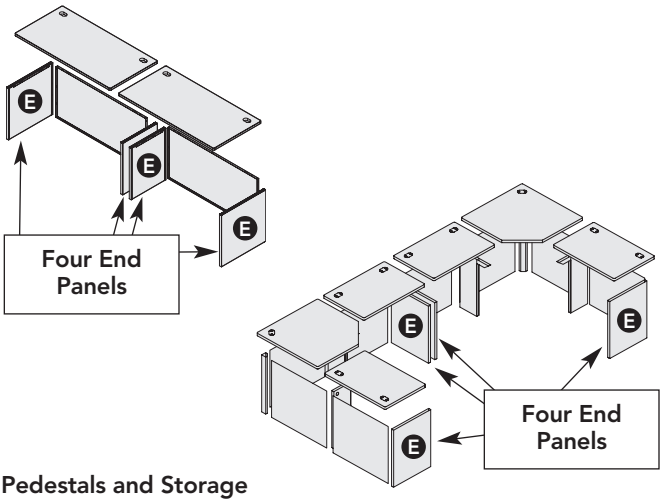


Corner Worksurfaces

Corner worksurfaces to accommodate 90-degree corner desk legs.

In-Line Connections of Desks

Freestanding full end panels must be used to support adjacent rectangular desks, corner desks, and corner desks with returns. Freestanding support legs should NOT be used at the in-line junction. 24"D full end panels may be used at the in-line junction on 30"D rectangular desks if two worksurface tie straps are used to secure the desks together. Contact Allsteel Customer Support for ordering information.



Pedestals and Storage

Pedestals must be ordered one size smaller than the depth of the worksurface. For example, 20"D peds should be used with 24"D worksurfaces. 20"D or 23"D pedestals can be used with 30"D worksurfaces. Using 18"D laterals or personal files provide additional pull style and storage options under 24"D worksurfaces.

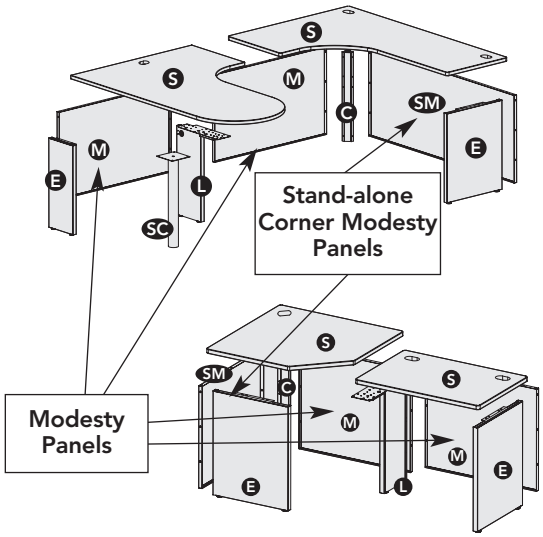
Modesty Panels M

The following are some general guidelines for Cadence modesty panels:

- **Desk:** Modesty panel width is the same width as the worksurface
- **Return:** Modesty panel width is 6" greater than the width of the worksurface
- **Bridge connecting two rectangular worksurfaces:** Modesty panel width is 12" greater than the width of the bridge worksurface
- **Bridge connecting a rectangular worksurface and corner or peninsula:** Modesty panel width is 6" greater than the width of the worksurface
- **Corner connecting to an adjacent worksurface:** Modesty panel width is the same width as the worksurface.

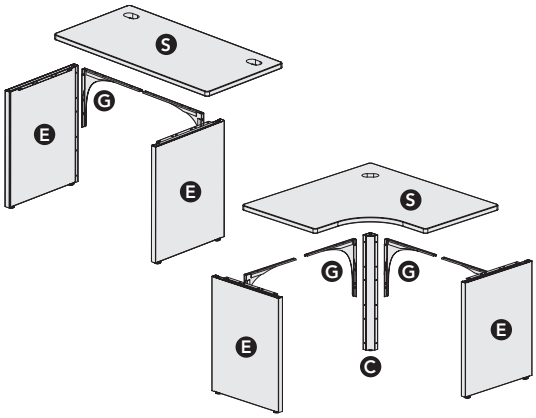
Stand-Alone Corner Modesty Panels SM

Stand-alone corner modesty panels are used only when one or both sides of a corner or corner cove worksurface are freestanding and NOT attached to another worksurface. Specify the width the same as the width of the worksurface.



Gussets G

Gussets can be used in place of a modesty panel with desks 36"W to 60"W. Gussets can also be used with corner desk legs.



Cadence® Freestanding

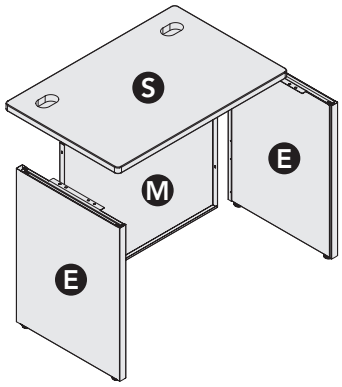
GSA SIN 711-2

Configurations

Freestanding Desk

Example Shown

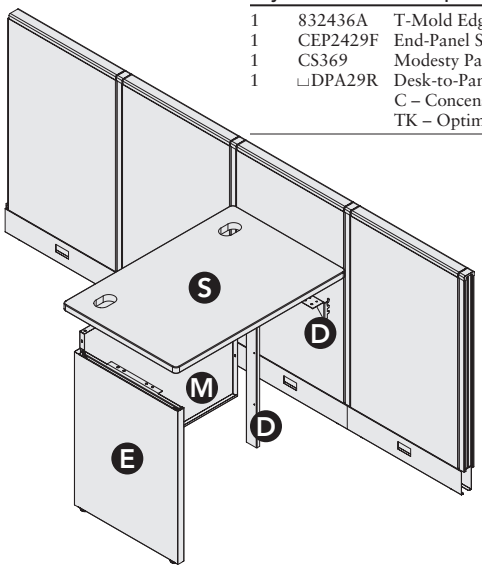
Qty.	Model	Descripton
1	832436A	T-Mold Edge Worksurface 24"D x 36"W
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CS369	Modesty Panel 36"W x 29½"H



Panel-Attached Desk

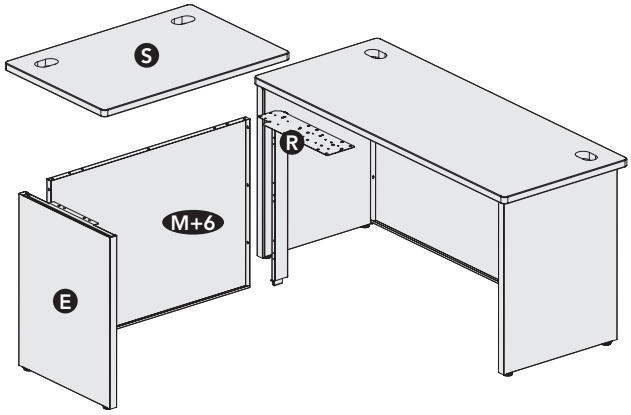
Example Shown

Qty.	Model	Descripton
1	832436A	T-Mold Edge Worksurface 24"D x 36"W
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CS369	Modesty Panel 36"W x 29½"H
1	⌴DPA29R	Desk-to-Panel Attachment Kit 29½"H – RH C – Concensys TK – Optimize™ or Terrace®



CONFIGURATION OPTIONS	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)
Freestanding Desk	1	2		1				
Panel-Attached Desk	1	1		1			1 RH	

Return Desk (Attached to a primary or return desk.)



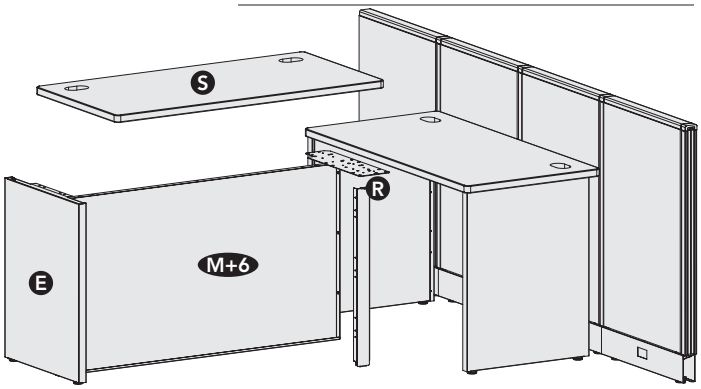
Example Shown

Qty.	Model	Descripton
1	832436A	T-Mold Edge Worksurface 24"D x 36"W
1	CS429	Modesty Panel 42"W x 29½"H
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CRK29	Return Kit

Return Desk (Attached to a panel-hung worksurface.)

Example Shown

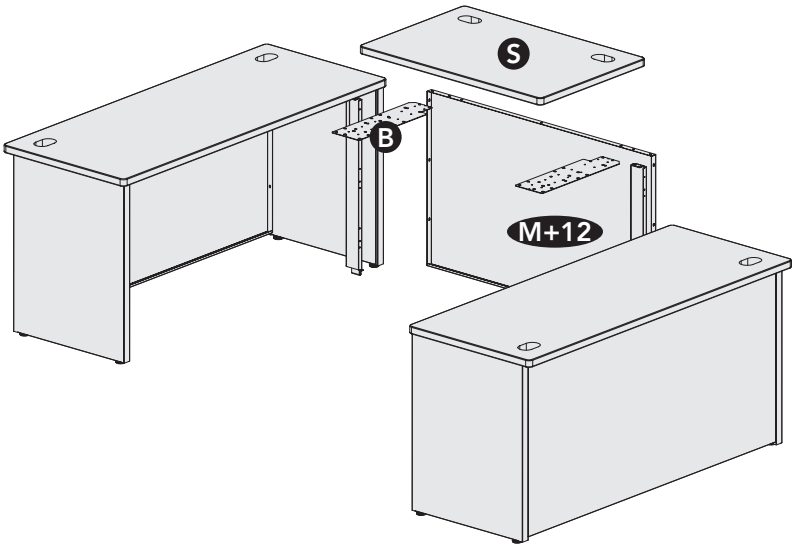
Qty.	Model	Descripton
1	832448A	T-Mold Edge Worksurface 24"D x 48"W
1	CS549	Modesty Panel 54"W x 29½"H
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CRK29	Return Kit



CONFIGURATION OPTIONS	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Return Kit (R)
Return Desk	1	1			1				1

Configurations

Bridge Desk (Attached between two primary desks.)

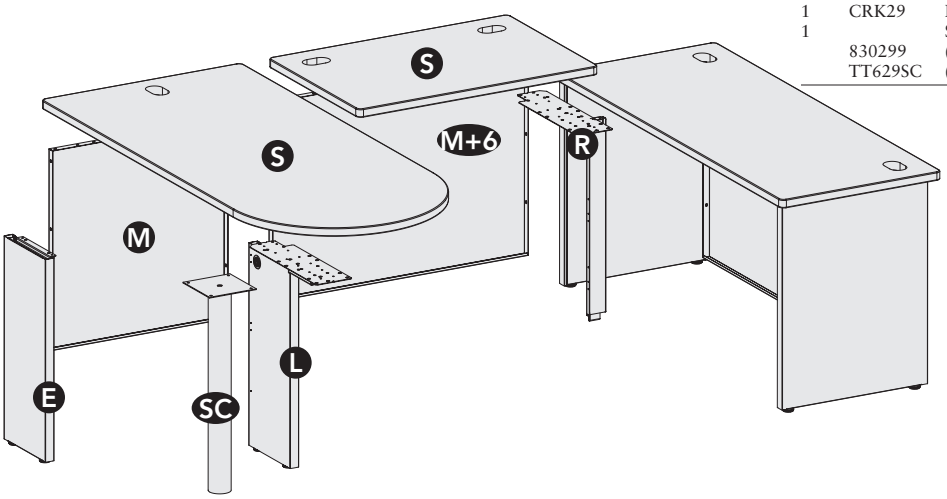


Example Shown Qty.	Model	Descripton
1	832442A	T-Mold Edge Worksurface 24"D x 42"W
1	CS549	Modesty Panel 54"W x 29½"H
1	CBK29	Bridge Kit

CONFIGURATION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Bridge Kit (B)
Bridge Desk	1					1			1

Bridge Desk and Peninsula (Attached to a primary desk).

Example Shown Qty.	Model	Descripton
1	832442A	T-Mold Edge Worksurface 24"D x 42"W
1	833160A	T-Mold Edge Peninsula Worksurface 30"W x 60"L
1	CS489	Modesty Panel 48"W x 29½"H
1	CS309	Modesty Panel 30"W x 29½"H
1	CEP1129F	End-Panel Support 11"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CRK29	Return Kit
1	830299	Support Column for Peninsula Worksurface 29½"H (Concensys)
	TT629SC	(Optimize™ or Terrace®)



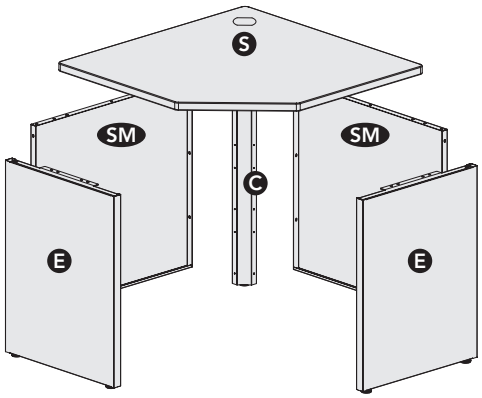
CONFIGURATION OPTION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Support Column (SC)	Return Kit (R)
Bridge Desk and Peninsula	2	1	1	1	1			1	1

Cadence® Freestanding

GSA SIN 711-2

Configurations

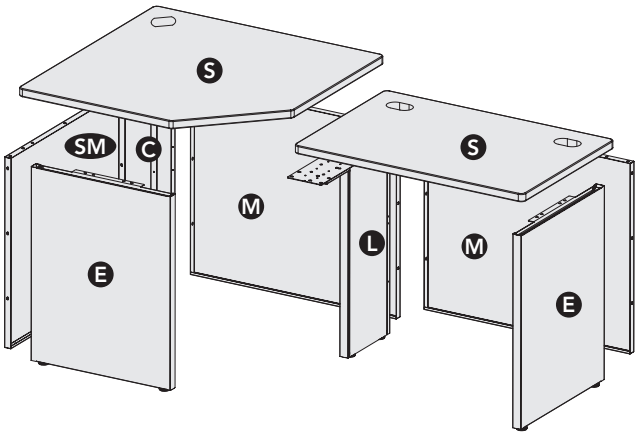
Corner Desk (Stand-alone)



Example Shown Qty.	Model	Descripton
1	833624A	T-Mold Edge Worksurface 24"D x 36"W
2	CSCMP3629	Stand-Alone Corner Modesty Panel 36"W x 29½"H
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H

Corner Desk (With an adjacent desk attached at one side.)

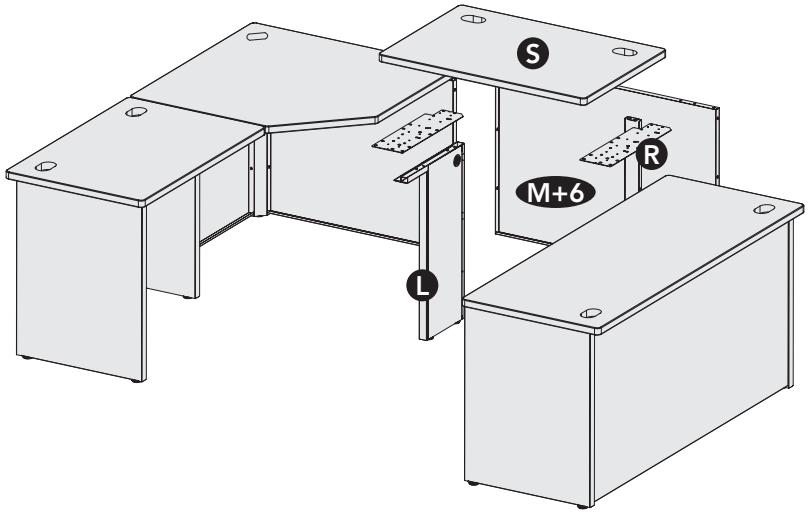
Example Shown Qty.	Model	Descripton
1	833624A	T-Mold Edge Corner Worksurface 24"D x 36"W
1	832436A	T-Mold Edge Worksurface 24"D x 36"W
1	CSCMP3629	Stand-Alone Corner Modesty Panel 36"W x 29½"H
2	CS369	Modesty Panel 36"W x 29½"H
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H



CONFIGURATION OPTION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Stand-Alone Corner Modesty Panel: Same width as Work-surface (SM)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)
Corner Desk	1	2				2		1
Corner Desk (with adjacent desk)	2	2	1	2		1		1

Bridge Desk (Attached between corner and primary desk.)

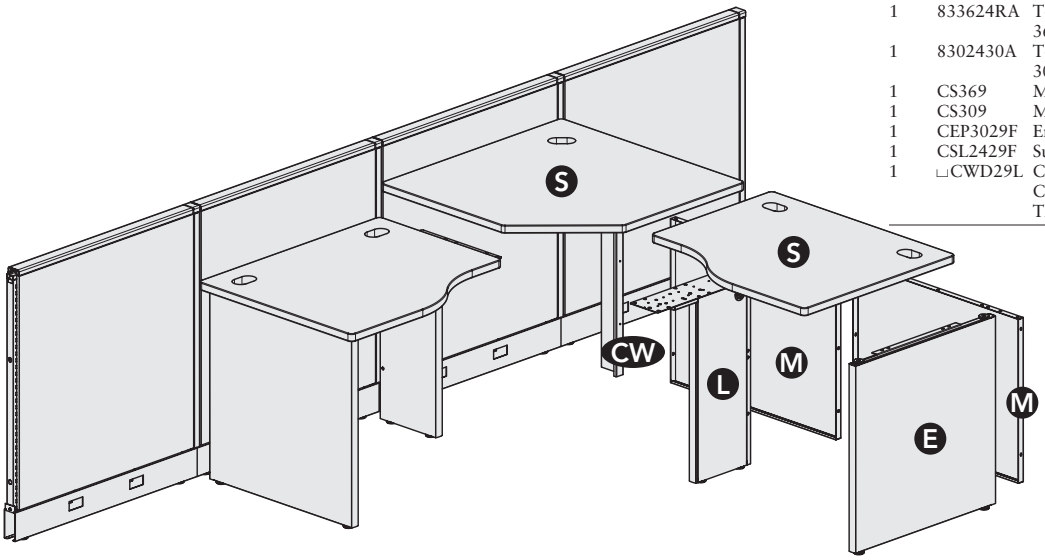
Example Shown Qty.	Model	Descripton
1	832436A	T-Mold Edge Worksurface 24"D x 36"W
1	CS429	Modesty Panel 42"W x 29½"H
1	CRK29	Return Kit
1	CSL2429F	Support Leg 24"D x 29½"H



CONFIGURATION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Return Kit (R)
Bridge Desk	1		1		1				1

Configurations

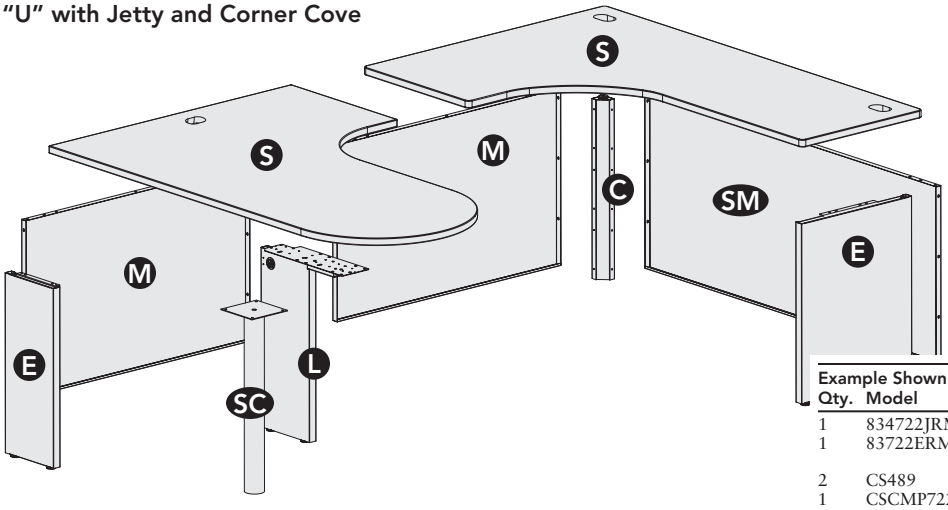
Corner Desk (Attached to a panel with an adjacent desk at one side.)



Example Shown Qty.	Model	Descripton
1	833624RA	T-Mold Edge Corner Worksurface 36"W x 24"D
1	8302430A	T-Mold Edge Wave Worksurface 30"W x 24"D/30"D
1	CS369	Modesty Panel 36"W x 29½"H
1	CS309	Modesty Panel 30"W x 29½"H
1	CEP3029F	End-Panel Support 30"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	⊔CWD29L	Corner w/Desk Attachment Kit 29"H LH C – Concensys TK – Optimize™ or Terrace®

CONFIGURATION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel			Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Corner w/Desk Panel Attachment Kit (CW)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	12" wider than Work-surface (M+12)			
Corner Desk	2	1	1	2					1 LH

"U" with Jetty and Corner Cove



Example Shown Qty.	Model	Descripton
1	834722JRM	Flat Edge Jetty RH 48"D x 72"W x 24" x 30"
1	83722ERM	Flat Edge Corner Cove RH 48"D x 72"W x 24"
2	CS489	Modesty Panel 48"W x 29½"H
1	CSCMP7229	Stand-Alone Corner Modesty Panel 72"W x 29½"H
1	CEP1129F	End-Panel Support 11"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CEP2429F	Full End-Panel Support 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H
1		Support Column for Jetty 29½"H
	830299	(Concensys)
	TT629SC	(Optimize or Terrace)

CONFIGURATION OPTION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel		Stand-Alone Corner Modesty Panel	Support Column (SC)	Corner Desk Leg (C)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	Same width as Work-surface (SM)		
Cove and Jetty	2	2	1	2		1	1	1

Cadence® Freestanding

Cadence Supports

End-Panel Support (page 74)
- End panels are non-handed.
- Freestanding end panel is the same as the Concensys panel-mount end panel except removable panel-mount bracketry not included.
- End panels include attaching hardware and leveling glides.
- Leveling glides provide 2¼" of adjustment.
- End panels are universal, shipped with a left and right-hand attachment bracket.
- End panels cannot be used for in-line junctions and are only used at the end of a panel run.

Support Leg (page 74)
- Support legs are non-handed.
- Freestanding support leg is the same as the Concensys panel-mount support leg except removable panel-mount bracketry not included. Leg portion is 12¾"D.
- Supports junctions of two worksurfaces.
- Includes a flat bracket.
- Concensys in-line support legs are used to support 24"D worksurfaces only in a shared position.

Panel-mount Bracketry (page 74)
- Includes hardware to convert freestanding end panels and support legs to panel-mount.
- Non-handed.

Support Column (page 74)
- Used to support one end of curvilinear worksurfaces.
- Includes panel support brackets.

Permanent-Wall Hanger Kit (page 74)
- Mounts to permanent dry-wall to hang panel-hung components.
- Wall track has ⅛" x ½" slots on 1" centers.
- Customer to furnish connecting hardware. (Refer to Concensys Installation Instructions for appropriate hardware.)
- Worksurfaces should not be supported with cantilever brackets when using permanent-wall hanger kit.
- An integral channel is provided for vertically routing task light cords.
- Includes a cover for top of channel.

Corner Desk Leg (page 74)
- Attaches two modesty panels at rear of corner desk.
- Leveler provides 1½" vertical adjustment.

Bridge Kit (page 74)
- Connects bridge worksurface and modesty panel to end panels and worksurfaces that are perpendicular to the bridge worksurface.
- Includes two flat brackets and two modesty panel-to-end-panel brackets.

Return Kit (page 74)
- Connects return worksurface and modesty panel to end panel and perpendicular worksurface — non-handed.
- Includes one flat bracket and one modesty panel-to-end-panel bracket.

Desk-To-Panel Attachment Kit (page 74)
- Used to connect a worksurface and modesty panel perpendicularly to a Concensys panel of corresponding width. Opposing end of worksurface must be attached with an end-panel, support leg or corner leg mounted directly under this worksurface.
- If using corner or corner cove with the rear corner attached to a panel, and opposing end of worksurface is attached to a freestanding desk — use corner w/desk panel attachment kit
- "Hand" of unit is determined from the user's side of the desk (left hand unit attaches to left side of modesty).

Corner w/Desk Panel Attachment Kit (page 74)
- Used when the rear corner of a corner or corner cove worksurface and modesty panel is attached to a Concensys panel and opposing end of worksurface is attached to a freestanding desk. Opposing end of worksurface shares the support leg that is mounted under the adjacent freestanding desk.
- "Hand" of unit is determined from the user's side of the desk.

Flat Brackets (page 74)
- Flat brackets can be used to connect one worksurface perpendicularly to another worksurface.

(continued on next page)

Cadence Supports and Modesty Panels *(continued)*

Modesty Panel (page 75)
- Mounts to end-panel supports, desk support legs, bridge kit, return kit, desk-to-panel and corner w/desk panel attachment kits.
- 29½"H units provide ¾" of space between bottom of modesty panel and floor.
- Actual width of 29½"H modesty panel is 3¾" less than the nominal dimension listed in the Systems Price List.
- 14"H units provide 14¼" of space between bottom of modesty panel and floor.
- Use 14"H modesty panels for desks positioned against a wall to provide access to electrical receptacles.
- 14"H modesty panels, stand-alone corner modesty panels or gussets can now be used with corner or corner cove worksurfaces.
- Refer to pages 47-53 to select proper width.

Stand-alone Corner Modesty Panel (page 75)
- Use only when freestanding one or both sides of a corner or corner cove worksurface.
- Specify width the same as width of worksurface.
- See examples on page 52 on how to specify.
- 29½"H units provide ¾" of spacing between bottom of panel and floor.
- 14"H units provide 14¼" of space between bottom of modesty panel and floor.
- Actual width of modesty panel is 6³⁄₁₆" less than the nominal dimension listed below.
- Modesty panels are inset 2⅞"; when adding pedestals, consult the chart below.

Gussets (page 75)
- Can be used in place of a modesty panel with desks 36"W to 60"W.
- Provides easy access to wall outlets.
- Can be used with corner desks.
- Cannot be used with suspended pedestals.
- Modesty panels are inset 2⅞"; when adding pedestals, consult the chart below.
- Gussets can be used on corner and corner cove worksurfaces.

Universal Modesty Panel (page 76)
- Mounts under peninsula, p-shape, jetty, and boomerang worksurfaces.
- Can be used with panel-mounted and freestanding worksurfaces.
- Provides 8½" of privacy and is non-handed.
- Constructed of steel. No upcharge for Select paint.
- Only requires attachment to the worksurface.
- Does not provide electrical, data or structural support.
- Panel is 1½" thick and can be mounted at various distances from edge of worksurface based on user's preference for clearance and conferencing requirements.

Universal Modesty Panels for Concensys Worksurfaces

	Peninsula			P-Shape	Jetty		Boomerang
Model	60"L	66"L	72"L	72"L	66"L	72"L	72"L
PMP41	•						
PMP47		•		•	•		
PMP53			•			•	•

Metal Center Drawers (page 76)
- All metal center drawers feature pencil trays with three compartments for storage.
- For locking specifications, see pages 122-124.
- Ball-bearing slide suspension.

Pedestal Compatability with Cadence Desking and Systems Worksurfaces

	Cadence Freestanding		Systems Panel-hung Worksurfaces	
Pedestal Depth	24" Deep	30" Deep	24" Deep	30" Deep
19⅞"	Yes*	Yes	Yes*	Yes
23⅜"		Yes	Yes*	Yes
29⅜"				Yes*

*Wire management grommet is blocked in these applications.

Note: Pedestal placement may affect access to receptacles in base pathway.

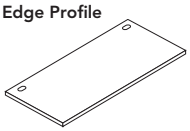
Worksurfaces

Concensys® — Primary — Flat Edge

GSA SIN 711-1

For specification information see pages 38-46.
For non-standard worksurface sizes see pages 64-65.

Edge Profile



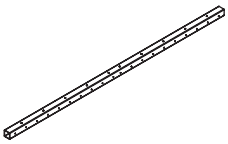
Description	Model	List Price L1	List Price L2	List Price L3
Primary Worksurfaces				
24"W x 24"D	**832424M**	$ 240	$ 251	$ 265
30"W x 24"D	**832430M**	$ 253	$ 265	$ 279
36"W x 24"D	**832436M**	$ 284	$ 297	$ 313
42"W x 24"D	**832442M**	$ 319	$ 333	$ 351
48"W x 24"D	**832448M**	$ 345	$ 362	$ 379
54"W x 24"D	**832454M**	$ 372	$ 392	$ 409
60"W x 24"D	**832460M**	$ 423	$ 445	$ 464
66"W x 24"D	**832466M**	$ 459	$ 483	$ 504
72"W x 24"D	**832472M**	$ 478	$ 503	$ 524
24"W x 30"D	**833024M**	$ 253	$ 265	$ 279
30"W x 30"D	**833030M**	$ 304	$ 318	$ 335
36"W x 30"D	**833036M**	$ 327	$ 342	$ 360
42"W x 30"D	**833042M**	$ 353	$ 370	$ 388
48"W x 30"D	**833048M**	$ 372	$ 392	$ 409
54"W x 30"D	**833054M**	$ 415	$ 437	$ 456
60"W x 30"D	**833060M**	$ 463	$ 487	$ 508
66"W x 30"D	**833066M**	$ 498	$ 524	$ 547
72"W x 30"D	**833072M**	$ 540	$ 568	$ 593

Note: Add Suffix "N" to model number for no grommet, no upcharge.

12"W x 12"D Sample Worksurface	**831212M**	$ 202

FOR PRIMARY WORKSURFACES TO SPAN A "T" OR EXTENDED STRAIGHT CONNECTION, ADD SUFFIX AND UPCHARGE.
(All T-span worksurfaces are available in Express Solutions except 72"W models.)

Suffix	Upcharge
T	$32



Description	Model	List Price
External Worksurface Support Channel (no color option) — 1½"H		
30"W External Support Channel for use on 42"W Worksurface	**Z5SC42** S	$ 48
36"W External Support Channel for use on 48"W Worksurface	**Z5SC48** S	$ 51
42"W External Support Channel for use on 54"W Worksurface	**Z5SC54** S	$ 57
48"W External Support Channel for use on 60"W Worksurface	**Z5SC60**	$ 63
54"W External Support Channel for use on 66"W Worksurface	**Z5SC66**	$ 72
60"W External Support Channel for use on 72"W Worksurface	**Z5SC72**	$ 78
66"W External Support Channel for use on 78"W Worksurface	**Z5SC78**	$ 84
72"W External Support Channel for use on 84"W Worksurface	**Z5SC84**	$ 92

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**Edge Trim Color:** See inside front cover for finishes.	**Grommet Type** *(if applicable)*: **P** Plastic; **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver. **Note:** Plastic grommet color matches trim selection.
_____ .	____ .	___ .		E L

Examples: **833048M.LM14.EW.P** **833048MTN.LM14.EW**
Z5SC42

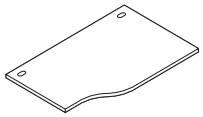
S *Shippable by small-package carrier.*

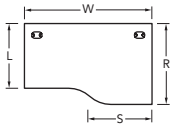
Worksurfaces

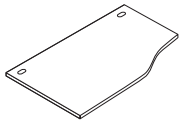
Concensys® — Wave / Bow-Front — Flat Edge

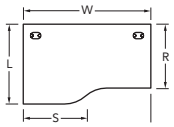
For specification information see pages 38-46.

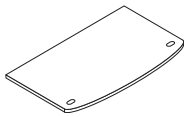
GSA SIN 711-1

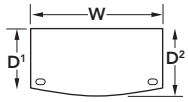












Description	S	Model	List Price L1	List Price L2	List Price L3
Wave Worksurfaces					
30"W x 24"L x 30"R	11½"	**8302430M**	$ 352	$ 369	$ 387
36"W x 24"L x 30"R	13½"	**8362430M**	$ 374	$ 394	$ 411
42"W x 24"L x 30"R	15½"	**8422430M**	$ 402	$ 423	$ 442
48"W x 24"L x 30"R	15½"	**8482430M**	$ 429	$ 452	$ 471
54"W x 24"L x 30"R	21½"	**8542430M**	$ 474	$ 499	$ 520
60"W x 24"L x 30"R	27½"	**8602430M**	$ 529	$ 556	$ 581
66"W x 24"L x 30"R	33½"	**8662430M**	$ 571	$ 600	$ 628
72"W x 24"L x 30"R	39½"	**8722430M**	$ 618	$ 649	$ 679
30"W x 30"L x 24"R	11½"	**8303024M**	$ 352	$ 369	$ 387
36"W x 30"L x 24"R	13½"	**8363024M**	$ 374	$ 394	$ 411
42"W x 30"L x 24"R	15½"	**8423024M**	$ 402	$ 423	$ 442
48"W x 30"L x 24"R	15½"	**8483024M**	$ 429	$ 452	$ 471
54"W x 30"L x 24"R	21½"	**8543024M**	$ 474	$ 499	$ 520
60"W x 30"L x 24"R	27½"	**8603024M**	$ 529	$ 556	$ 581
66"W x 30"L x 24"R	33½"	**8663024M**	$ 571	$ 600	$ 628
72"W x 30"L x 24"R	39½"	**8723024M**	$ 618	$ 649	$ 679
Bow-Front Worksurfaces					
60"W x 30"D[1] x 36"D[2]		**833660BTM**	$ 693	$ 728	$ 762
66"W x 30"D[1] x 36"D[2]		**833666BTM**	$ 750	$ 787	$ 824
72"W x 30"D[1] x 36"D[2]		**833672BTM**	$ 807	$ 847	$ 887

Note: Add Suffix "N" to model number for no grommet, no upcharge.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**Edge Trim Color:** See inside front cover for finishes.	**Grommet Type** *(if applicable)*: **P** Plastic **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
8 _ _ _ _ _ _ _ .	_ _ _ _ .	_ _ .	_	E L

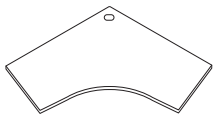
Example: **8302430M.LT3B.EV.P**

Worksurfaces

Concensys® — Corner — Flat Edge

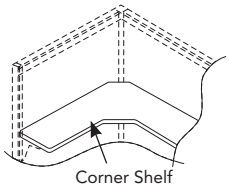
For specification information see pages 38-46.

GSA SIN 711-1



Description	Model	List Price L1	List Price L2	List Price L3
Corner Worksurfaces with Straight Leading Edge				
36"W x 24"D	**833624M**	$ 464	$ 499	$ 533
42"W x 24"D	**834224M**	$ 485	$ 510	$ 532
48"W x 24"D	**834824M**	$ 543	$ 571	$ 596
42"W x 30"D	**834230M**	$ 599	$ 629	$ 659
48"W x 30"D	**834830M**	$ 606	$ 637	$ 666
Corner Worksurfaces with Radial Leading Edge				
36"W x 24"D	**833624RM**	$ 480	$ 505	$ 527
42"W x 24"D	**834224RM**	$ 512	$ 538	$ 563
48"W x 24"D	**834824RM**	$ 582	$ 612	$ 640
42"W x 30"D	**834230RM**	$ 617	$ 648	$ 678
48"W x 30"D	**834830RM**	$ 666	$ 699	$ 732
120° Corner Worksurface				
30"W x 24"D	**833024BM**	$ 626	$ 657	$ 688
36"W x 24"D	**833624BM**	$ 693	$ 728	$ 762
42"W x 24"D	**834224BM**	$ 742	$ 779	$ 816
48"W x 24"D	**834824BM**	$ 816	$ 856	$ 897
60° Pie Worksurface				
24"D	**802424SDM**	$ 392	$ 413	$ 431

Note: Add Suffix "N" to model number for no grommet, no upcharge.



Description	Model	Core List Price L1	Core List Price L2	Core List Price L3	Select List Price L1	Select List Price L2	Select List Price L3
Corner Shelves with Flat Edge							
36" x 36" x 11"D	**860536M**	$ 399	$ 420	$ 438	$ 399	$ 420	$ 438
42" x 42" x 11"D	**860542M**	$ 421	$ 443	$ 462	$ 421	$ 443	$ 462
48" x 48" x 11"D	**860548M**	$ 449	$ 472	$ 493	$ 449	$ 472	$ 493

How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**Paint (Corner Shelves only):** C S See inside front cover for finishes.	**Edge Trim Color:** See inside front cover for finishes.	**Grommet Type (Corner Worksurfaces only):** P Plastic; M Metal (add $11 per grommet)	**Grommet Color (Metal only):** EL Matte Silver. **Note:** Plastic grommet color matches trim selection.
8 _ _ _ _ _ _ _ .	_ _ _ _ .	P _ _	_ _ .	_	E L

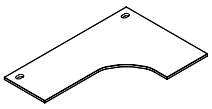
Examples: **834230M.LT3B.EV.MEL** **860536.LT3B.P27.E4**

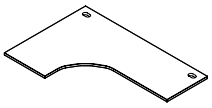
Worksurfaces

Concensys® — Corner Cove — Flat Edge

For specification information see pages 38-46.

GSA SIN 711-1





Description	Model	List Price L1	List Price L2	List Price L3
Corner Cove Worksurfaces — Extended Left				
60" x 36" — 24"L / 24"R	**83122ELM**	$ 549	$ 577	$ 604
60" x 36" — 24"L / 30"R	**83132ELM**	$ 570	$ 599	$ 627
60" x 48" — 24"L / 24"R	**83622ELM**	$ 606	$ 637	$ 666
60" x 48" — 30"L / 24"R	**83623ELM**	$ 632	$ 664	$ 695
60" x 48" — 24"L / 30"R	**83632ELM**	$ 632	$ 664	$ 695
60" x 48" — 30"L / 30"R	**83633ELM**	$ 656	$ 689	$ 721
72" x 36" — 24"L / 24"R	**83222ELM**	$ 606	$ 637	$ 666
72" x 36" — 24"L / 30"R	**83232ELM**	$ 632	$ 664	$ 695
72" x 48" — 24"L / 24"R	**83722ELM**	$ 773	$ 811	$ 849
72" x 48" — 30"L / 24"R	**83723ELM**	$ 799	$ 838	$ 879
72" x 48" — 24"L / 30"R	**83732ELM**	$ 799	$ 838	$ 879
72" x 48" — 30"L / 30"R	**83733ELM**	$ 823	$ 864	$ 905
Corner Cove Worksurfaces — Extended Right				
36" x 60" — 24"L / 24"R	**83122ERM**	$ 549	$ 577	$ 604
36" x 60" — 30"L / 24"R	**83132ERM**	$ 570	$ 599	$ 627
48" x 60" — 24"L / 24"R	**83622ERM**	$ 606	$ 637	$ 666
48" x 60" — 24"L / 30"R	**83623ERM**	$ 632	$ 664	$ 695
48" x 60" — 30"L / 24"R	**83632ERM**	$ 632	$ 664	$ 695
48" x 60" — 30"L / 30"R	**83633ERM**	$ 656	$ 689	$ 721
36" x 72" — 24"L / 24"R	**83222ERM**	$ 606	$ 637	$ 666
36" x 72" — 30"L / 24"R	**83232ERM**	$ 632	$ 664	$ 695
48" x 72" — 24"L / 24"R	**83722ERM**	$ 773	$ 811	$ 849
48" x 72" — 24"L / 30"R	**83723ERM**	$ 799	$ 838	$ 879
48" x 72" — 30"L / 24"R	**83732ERM**	$ 799	$ 838	$ 879
48" x 72" — 30"L / 30"R	**83733ERM**	$ 823	$ 864	$ 905

Note: Add Suffix "N" to model number for no grommet, no upcharge.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**Edge Trim Color:** See inside front cover for finishes.	**Grommet Type:** **P** Plastic; **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver. **Note:** Plastic grommet color matches trim selection.
8 3 _ _ _ _ _ _ .	_ _ _ _ .	_ _ .	_	E L

Example: **83722ERM.LT3B.EY.MEL**

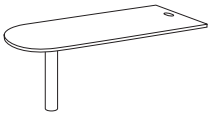
Worksurfaces

Concensys® — Peninsula / P-Shaped / Jetty / Boomerang — Flat Edge

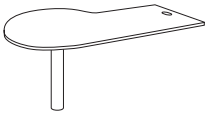
For specification information see pages 38-46.

GSA SIN 711-1

Support column ordered separately.

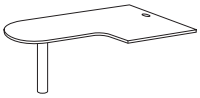


Description	Model	List Price L1	List Price L2	List Price L3
Peninsula Worksurfaces				
60"L x 30"W	**833160M**	$ 633	$ 665	$ 696
66"L x 30"W	**833166M**	$ 700	$ 735	$ 770
72"L x 30"W	**833172M**	$ 764	$ 802	$ 840
60"L x 36"W	**833660M**	$ 764	$ 802	$ 840
66"L x 36"W	**833666M**	$ 847	$ 889	$ 931
72"L x 36"W	**833672M**	$ 933	$ 978	$ 1026

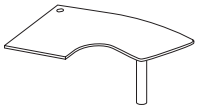


P-Shaped Worksurfaces w/42" Diameter End				
72"L x 30"W (Left hand)	**833272LM**	$ 874	$ 917	$ 961
72"L x 30"W (Right hand)	**833272RM**	$ 874	$ 917	$ 961

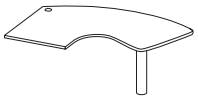
Jetty Worksurfaces — Left Hand				
48"A x 66"B x 24"C x 30"D	**834662JLM**	$ 823	$ 864	$ 905
48"A x 66"B x 30"C x 30"D	**834663JLM**	$ 839	$ 880	$ 922
48"A x 72"B x 24"C x 30"D	**834722JLM**	$ 859	$ 901	$ 944
48"A x 72"B x 30"C x 30"D	**834723JLM**	$ 873	$ 916	$ 960



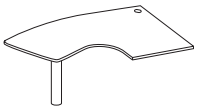
Jetty Worksurfaces — Right Hand				
48"A x 66"B x 24"C x 30"D	**834662JRM**	$ 823	$ 864	$ 905
48"A x 66"B x 30"C x 30"D	**834663JRM**	$ 839	$ 880	$ 922
48"A x 72"B x 24"C x 30"D	**834722JRM**	$ 859	$ 901	$ 944
48"A x 72"B x 30"C x 30"D	**834723JRM**	$ 873	$ 916	$ 960



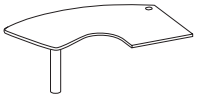
Boomerang Worksurfaces — Left-Hand, 90°				
48"A x 72"B x 24"C	**8372249LM**	$ 1007	$ 1057	$ 1107
48"A x 72"B x 30"C	**8372309LM**	$ 1048	$ 1100	$ 1153



Boomerang Worksurfaces — Left-Hand, 110°				
36"A x 72"B x 24"C	**8372241LM**	$ 1007	$ 1057	$ 1107
36"A x 72"B x 30"C	**8372301LM**	$ 1048	$ 1100	$ 1153

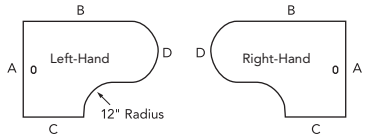


Boomerang Worksurfaces — Right-Hand, 90°				
48"A x 72"B x 24"C	**8372249RM**	$ 1007	$ 1057	$ 1107
48"A x 72"B x 30"C	**8372309RM**	$ 1048	$ 1100	$ 1153



Boomerang Worksurfaces — Right-Hand, 110°				
36"A x 72"B x 24"C	**8372241RM**	$ 1007	$ 1057	$ 1107
36"A x 72"B x 30"C	**8372301RM**	$ 1048	$ 1100	$ 1153

Note: Add Suffix "N" to model number for no grommet, no upcharge.



Top View

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**Edge Trim Color:** See inside front cover for finishes.	**Grommet Type:** **P** Plastic **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
8 3 _ _ _ _ _ _ _ .	_ _ _ _ .	_ _ _ .	_	**E L**

Example: **834662JLM.LT3B.EV.P**

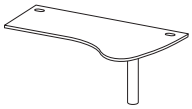
Worksurfaces

Concensys® — Reef / Quarter-Round / D-Shaped — Flat Edge

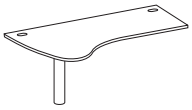
For specification information see pages 38-46.

GSA SIN 711-1

Support column ordered separately.



Description	Model	List Price L1	L2	L3
24"D Reef Worksurfaces — Left-Hand (extends to 36"D)				
66"W	**836624LM**	$ 637	$ 669	$ 700
72"W	**837224LM**	$ 651	$ 684	$ 715
30"D Reef Worksurfaces — Left-Hand (extends to 42"D)				
66"W	**836630LM**	$ 651	$ 684	$ 715
72"W	**837230LM**	$ 670	$ 703	$ 736

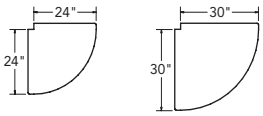


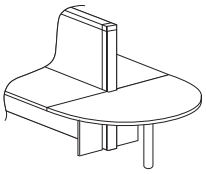
24"D Reef Worksurfaces — Right-Hand (extends to 36"D)				
66"W	**836624RM**	$ 637	$ 669	$ 700
72"W	**837224RM**	$ 651	$ 684	$ 715
30"D Reef Worksurfaces — Right-Hand (extends to 42"D)				
66"W	**836630RM**	$ 651	$ 684	$ 715
72"W	**837230RM**	$ 670	$ 703	$ 736

NOTE: Add Suffix "N" to model number for no grommet, no upcharge.

Support column and flat brackets ordered separately.

Quarter-Round Worksurfaces (outside corner connecting two 90° panel-attached worksurfaces)				
24"W x 24"W	**802424M**	$ 327	$ 342	$ 360
30"W x 30"W	**803030M**	$ 411	$ 433	$ 451

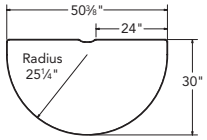




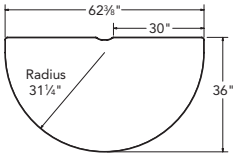
Support column and 11" end panels ordered separately.

Note: Cantilever brackets should not be used in place of end panels in this application.

D-Shaped Worksurfaces				
Worksurface connects to two 24"D Worksurfaces	**832407M**	$ 626	$ 657	$ 688
Worksurface connects to two 30"D Worksurfaces	**833007M**	$ 729	$ 765	$ 801



832407M



833007M

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**Edge Trim Color:** See inside front cover for finishes.	**Grommet Type:** **P** Plastic; **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver. **Note:** Plastic grommet color matches trim selection.
8 3 _ _ _ _ _ _ .	_ _ _ _ .	_ _ .	_	E L

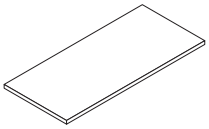
Examples: **836630RM.LT3B.EV.MEL** **802424M.LT3B.EV**

Notes

For specification information see pages 38-46.

GSA SIN 711-1

Description	Model	Core Paint List Price	Select List Price
Countertop Brackets			
For Low Profile Panels — painted/wood 1 each right-hand and left-hand	**851500**	$ 39	$ 45



Description	Model	List Price L1	L2	L3
Straight Countertops — must order brackets				
24"W x 15"D	**851524M**	$ 211	$ 221	$ 233
30"W x 15"D	**851530M**	$ 235	$ 246	$ 259
36"W x 15"D	**851536M**	$ 262	$ 274	$ 289
42"W x 15"D	**851542M**	$ 271	$ 283	$ 299
48"W x 15"D	**851548M**	$ 285	$ 298	$ 314
54"W x 15"D	**851554M**	$ 323	$ 338	$ 355
60"W x 15"D	**851560M**	$ 361	$ 373	$ 388
66"W x 15"D	**851566M**	$ 374	$ 394	$ 411
72"W x 15"D	**851572M**	$ 389	$ 410	$ 427
Corner Countertops — must order brackets				
15"D x 24"W x 24"W	**852424M**	$ 407	$ 429	$ 447
15"D x 30"W x 30"W	**853030M**	$ 473	$ 498	$ 519
15"D x 36"W x 36"W	**853636M**	$ 526	$ 553	$ 578
15"D x 42"W x 42"W	**854242M**	$ 570	$ 599	$ 627
120° Corner Countertops — must order brackets				
30"W	**853030BM**	$ 662	$ 695	$ 727
36"W	**853636BM**	$ 736	$ 772	$ 809
42"W	**854242BM**	$ 786	$ 825	$ 864
48"W	**854848BM**	$ 869	$ 912	$ 955

OPTIONS:

SUFFIX	OPTION — Routed to fit Painted Variable Height Trim	UPCHARGE
RS	For routing one end of a straight countertop, when used in variable height panel applications.	None
RR*	For routing right end of corner countertops, when used in variable height panel applications.	None
RL*	For routing left end of corner countertops, when used in variable height panel applications.	None
RB*	For routing both ends of a straight or corner countertop when used in variable height panel applications.	None
	***Note:** "Right end" and "left end" are determined by facing the inside radius of the corner countertop.	

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Concensys Model Number from above.	**Laminate (Countertops only):** See inside front cover for finishes.	**Paint (for Brackets only):** C S See inside front cover for finishes.	**Edge Trim Color (Countertops only):** See inside front cover for finishes.
8 5 _ _ _ _ _ _ _ .	_ _ _ _ .	_ _ _ .	_ _

Examples: **851524M.LT3B.EX** **851500.P02**

Worksurfaces

Laminate Worksurfaces / Non-Standard Sizes

ORDERING

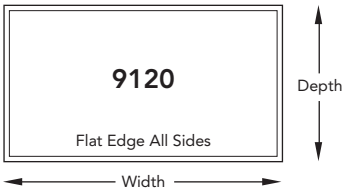
The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120" W x 36" D.

Specify:

1. **Model Number**
   Specify closest nominal width/depth model (round up).
2. **Grommet Option** (if desired)
   See grommet specification instructions on this page.
3. **Grommet Type:**
   P Plastic
   M Metal (add $11 per grommet for laminate)
4. **Grommet Color:**
   (Metal only)
   EL Matte Silver
   NOTE: Plastic grommet will match flat edge.
5. **Laminate Choices**
   See inside front cover.
6. **Flat Edge Color Choices**
   See EDGE COLORS inside front cover for laminates.
7. **Exact Size**
   Specify the **EXACT Width** and **EXACT Depth** you require. Width and depth is specified in ⅛" increments which is denoted as a single digit following the whole number dimension at the end of the model number string.

⅛"	=	1	⅝"	=	5
¼"	=	2	⅝"	=	6
⅜"	=	3	⅞"	=	7
½"	=	4	no extra increment	=	0

For example, when ordering a worksurface that is 34⅝"W x 20½"D, specfication should be 345Wx204D.
Example: **9120R3624.G0.TM33.EU.345Wx204D**.



PRODUCT SPECIFICATIONS

- Flat Edge on all sides
- 45 lb. particle board
- 1¼" top thickness
- .020 resin impregnated paper backer sheet
- Grommets available
- Maximum width 120" (maximum recommended unsupported span is 42")
- Maximum depth 36"
- Standard Allsteel laminates
- Quantities of 10 or greater are palletized; less than 10 are individually cartoned.

Note: 9120 worksurface maximum unsupported span is 42". 9120 worksurfaces do not have pre-drilled pilot holes or threaded metal inserts.

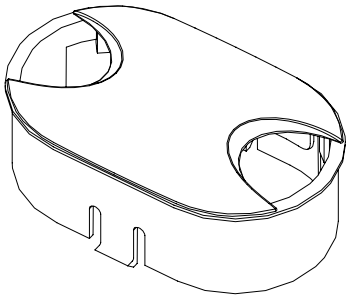
When spanning multiple freestanding storage units with one worksurface, add ⅛" for each additional storage unit. For example, when ordering a worksurface for three 30"W lateral files. 3 units x 30" = 90" + ⅛" + ⅛" = 90¼" worksurface. Do NOT follow this rule if panel wrapping storage units.

CHANGES / CANCELLATIONS

No changes/cancellations for 9120 Program Worksurfaces.

GROMMET SPECIFICATIONS

Plastic grommets are made of durable ABS plastic and grommets match edge color on laminate worksurfaces. Metal grommets are only available Matte Silver oval for laminate.



PRICING

One Grommet – GC, GL, or GR Position $17.00
Two Grommets – G3 or G4 Position..... $34.00
NOTE: Add $11 per grommet for Metal grommets with laminate.

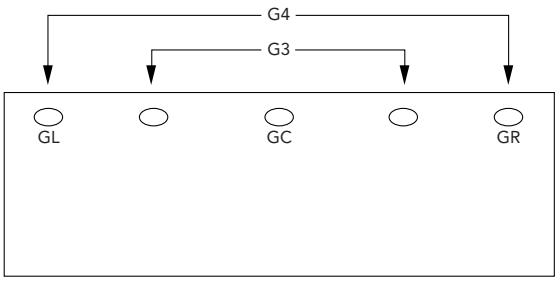
ORDERING

Specify grommet location and color.
Example: **9120R10836.GCP.TM33.EU.1022Wx326D**

Code Grommet Position

GC Centered side-to-side – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
GL 3" from left side – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
GR 3" from right side – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
G3 Pair of grommets each 18" from side edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center (Position G3 not available on tops 60"W or less.)
G4 Pair of grommets each 3⅛" from side edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
G0 No grommets

Dimensions are from grommet center line to top edge.



Rectangular Top

Grommet positions other than those shown above are considered non-standard.

Worksurfaces

9120 Program

For specification information see page 64.

Laminate Worksurfaces / Non-Standard Sizes

GSA SIN 711-1

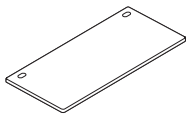
Maximum	Model Number*	Width		Depth		Laminate List Price		
		MIN	MAX	MIN	MAX	L1	L2	L3
18"D								
18"W	**9120R1818**	180W	180W	121D	180D	$ 277	$ 290	$ 305
24"W	**9120R2418**	181W	240W	121D	180D	$ 289	$ 302	$ 318
30"W	**9120R3018**	241W	300W	121D	180D	$ 301	$ 315	$ 331
36"W	**9120R3618**	301W	360W	121D	180D	$ 329	$ 344	$ 362
42"W	**9120R4218**	361W	420W	121D	180D	$ 362	$ 379	$ 398
48"W	**9120R4818**	421W	480W	121D	180D	$ 418	$ 440	$ 459
60"W	**9120R6018**	481W	600W	121D	180D	$ 519	$ 546	$ 570
72"W	**9120R7218**	601W	720W	121D	180D	$ 626	$ 657	$ 688
84"W	**9120R8418**	721W	840W	121D	180D	$ 819	$ 859	$ 901
96"W	**9120R9618**	841W	960W	121D	180D	$ 847	$ 889	$ 931
108"W	**9120R10818**	961W	1080W	121D	180D	$ 968	$ 1015	$ 1064
120"W	**9120R12018**	1081W	1200W	121D	180D	$ 1103	$ 1158	$ 1212
24"D								
24"W	**9120R2424**	181W	240W	181D	240D	$ 315	$ 329	$ 347
30"W	**9120R3024**	241W	300W	181D	240D	$ 327	$ 342	$ 360
36"W	**9120R3624**	301W	360W	181D	240D	$ 357	$ 374	$ 392
42"W	**9120R4224**	361W	420W	181D	240D	$ 390	$ 411	$ 428
48"W	**9120R4824**	421W	480W	181D	240D	$ 443	$ 466	$ 486
60"W	**9120R6024**	481W	600W	181D	240D	$ 545	$ 573	$ 600
72"W	**9120R7224**	601W	720W	181D	240D	$ 651	$ 684	$ 715
84"W	**9120R8424**	721W	840W	181D	240D	$ 847	$ 889	$ 931
96"W	**9120R9624**	841W	960W	181D	240D	$ 874	$ 917	$ 961
108"W	**9120R10824**	961W	1080W	181D	240D	$ 996	$ 1045	$ 1095
120"W	**9120R12024**	1081W	1200W	181D	240D	$ 1129	$ 1185	$ 1242
30"D								
30"W	**9120R3030**	241W	300W	241D	300D	$ 377	$ 397	$ 414
36"W	**9120R3630**	301W	360W	241D	300D	$ 397	$ 418	$ 436
42"W	**9120R4230**	361W	420W	241D	300D	$ 422	$ 444	$ 463
48"W	**9120R4830**	421W	480W	241D	300D	$ 457	$ 481	$ 502
60"W	**9120R6030**	481W	600W	241D	300D	$ 599	$ 628	$ 656
72"W	**9120R7230**	601W	720W	241D	300D	$ 683	$ 717	$ 750
84"W	**9120R8430**	721W	840W	241D	300D	$ 1036	$ 1087	$ 1139
96"W	**9120R9630**	841W	960W	241D	300D	$ 1062	$ 1114	$ 1168
108"W	**9120R10830**	961W	1080W	241D	300D	$ 1195	$ 1254	$ 1314
120"W	**9120R12030**	1081W	1200W	241D	300D	$ 1330	$ 1396	$ 1462
36"D								
36"W	**9120R3636**	301W	360W	301D	360D	$ 535	$ 562	$ 588
42"W	**9120R4236**	361W	420W	301D	360D	$ 609	$ 640	$ 669
48"W	**9120R4836**	421W	480W	301D	360D	$ 684	$ 718	$ 751
60"W	**9120R6036**	481W	600W	301D	360D	$ 837	$ 878	$ 920
72"W	**9120R7236**	601W	720W	301D	360D	$ 986	$ 1035	$ 1084
84"W	**9120R8436**	721W	840W	301D	360D	$ 1195	$ 1254	$ 1314
96"W	**9120R9636**	841W	960W	301D	360D	$ 1222	$ 1283	$ 1343
108"W	**9120R10836**	961W	1080W	301D	360D	$ 1356	$ 1423	$ 1491
120"W	**9120R12036**	1081W	1200W	301D	360D	$ 1490	$ 1564	$ 1639

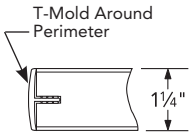
Worksurfaces

Concensys® — Primary — T-Mold Edge

For specification information see pages 38-46.

GSA SIN 711-1

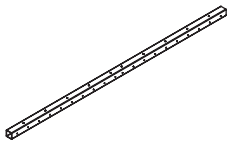




Edge Profile

Description	Model	List Price L1	List Price L2	List Price L3
Primary Worksurfaces				
24"W x 24"D	**832424A**	$ 186	$ 195	$ 205
30"W x 24"D	**832430A**	$ 189	$ 198	$ 208
36"W x 24"D	**832436A**	$ 200	$ 209	$ 220
42"W x 24"D	**832442A**	$ 245	$ 256	$ 269
48"W x 24"D	**832448A**	$ 264	$ 276	$ 290
54"W x 24"D	**832454A**	$ 288	$ 301	$ 317
60"W x 24"D	**832460A**	$ 325	$ 340	$ 358
66"W x 24"D	**832466A**	$ 353	$ 370	$ 388
72"W x 24"D	**832472A**	$ 370	$ 389	$ 407
24"W x 30"D	**833024A**	$ 189	$ 198	$ 208
30"W x 30"D	**833030A**	$ 195	$ 204	$ 215
36"W x 30"D	**833036A**	$ 218	$ 228	$ 240
42"W x 30"D	**833042A**	$ 270	$ 282	$ 298
48"W x 30"D	**833048A**	$ 288	$ 301	$ 317
54"W x 30"D	**833054A**	$ 320	$ 335	$ 352
60"W x 30"D	**833060A**	$ 357	$ 374	$ 393
66"W x 30"D	**833066A**	$ 385	$ 405	$ 423
72"W x 30"D	**833072A**	$ 416	$ 437	$ 457
Note: Add Suffix "N" to model number for no grommet, no upcharge.				
12"W x 12"D Sample Worksurface	**831212A**	$ 154	$ 161	$ 168

FOR PRIMARY WORKSURFACES TO SPAN A "T" OR EXTENDED STRAIGHT CONNECTION, ADD SUFFIX AND UPCHARGE. (All T-span worksurfaces are available in Express Solutions except 72"W models.)	Suffix	Upcharge
	T	$32



Description	Model	List Price
External Worksurface Support Channel (no color option) — 1½"H		
30"W External Support Channel for use on 42"W Worksurface	**Z5SC42** S	$ 48
36"W External Support Channel for use on 48"W Worksurface	**Z5SC48** S	$ 51
42"W External Support Channel for use on 54"W Worksurface	**Z5SC54** S	$ 57
48"W External Support Channel for use on 60"W Worksurface	**Z5SC60**	$ 63
54"W External Support Channel for use on 66"W Worksurface	**Z5SC66**	$ 72
60"W External Support Channel for use on 72"W Worksurface	**Z5SC72**	$ 78
66"W External Support Channel for use on 78"W Worksurface	**Z5SC78**	$ 84
72"W External Support Channel for use on 84"W Worksurface	**Z5SC84**	$ 92

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**T-Mold:** See inside front cover for finishes.	**Grommet Type:** **P** Plastic **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
8 3 _ _ _ _ A .	_ _ _ _ .	_ _ .	_	E L

Examples: **832424A.LT3B.EY.MEL** **832424ATN.LT3B.EY** **Z5SC42**

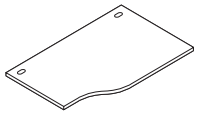
S *Shippable by small-package carrier.*

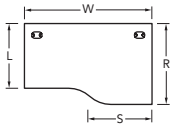
Worksurfaces

Concensys® — Wave / Bow-Front — T-Mold Edge

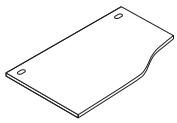
For specification information see pages 38-46.

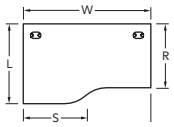
GSA SIN 711-1



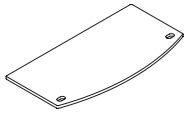


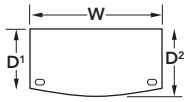
Description	S	Model	List Price L1	List Price L2	List Price L3
Wave Worksurfaces					
30"W x 24"L x 30"R	11½"	**8302430A**	$ 225	$ 235	$ 248
36"W x 24"L x 30"R	13½"	**8362430A**	$ 249	$ 260	$ 274
42"W x 24"L x 30"R	15½"	**8422430A**	$ 311	$ 325	$ 343
48"W x 24"L x 30"R	15½"	**8482430A**	$ 332	$ 347	$ 365
54"W x 24"L x 30"R	21½"	**8542430A**	$ 365	$ 384	$ 402
60"W x 24"L x 30"R	27½"	**8602430A**	$ 409	$ 430	$ 450
66"W x 24"L x 30"R	33½"	**8662430A**	$ 440	$ 462	$ 483
72"W x 24"L x 30"R	39½"	**8722430A**	$ 473	$ 497	$ 520





30"W x 30"L x 24"R	11½"	**8303024A**	$ 225	$ 235	$ 248
36"W x 30"L x 24"R	13½"	**8363024A**	$ 249	$ 260	$ 274
42"W x 30"L x 24"R	15½"	**8423024A**	$ 311	$ 325	$ 343
48"W x 30"L x 24"R	15½"	**8483024A**	$ 332	$ 347	$ 365
54"W x 30"L x 24"R	21½"	**8543024A**	$ 365	$ 384	$ 402
60"W x 30"L x 24"R	27½"	**8603024A**	$ 409	$ 430	$ 450
66"W x 30"L x 24"R	33½"	**8663024A**	$ 440	$ 462	$ 483
72"W x 30"L x 24"R	39½"	**8723024A**	$ 473	$ 497	$ 520





Bow-Front Worksurfaces				
60"W x 30"D[1] x 36"D[2]	**833660BTA**	$ 618	$ 649	$ 679
66"W x 30"D[1] x 36"D[2]	**833666BTA**	$ 673	$ 707	$ 739
72"W x 30"D[1] x 36"D[2]	**833672BTA**	$ 724	$ 760	$ 796

Note: Add Suffix "N" to model number for no grommet, no upcharge.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**T-Mold:** See inside front cover for finishes.	**Grommet Type** *(if applicable)*: **P** Plastic; **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver; **Note:** Plastic grommet color matches trim selection.
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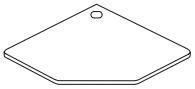
Example: **8302430A.LT3B.EX.P**

Worksurfaces

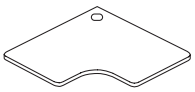
Concensys® — Corner, 135°, 120°, 60° — T-Mold Edge

For specification information see pages 38-46.

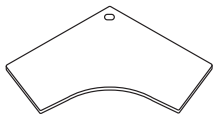
GSA SIN 711-1



Description	Model	List Price L1	List Price L2	List Price L3
Corner Worksurfaces With Straight Leading Edge				
36"W x 24"D	**833624A**	$ 391	$ 411	$ 430
42"W x 24"D	**834224A**	$ 449	$ 472	$ 493
48"W x 24"D	**834824A**	$ 472	$ 496	$ 518
42"W x 30"D	**834230A**	$ 504	$ 529	$ 554
48"W x 30"D	**834830A**	$ 561	$ 590	$ 617

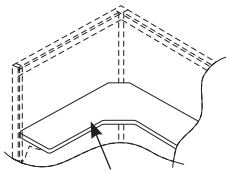


Description	Model	L1	L2	L3
Corner Worksurfaces With Radial Leading Edge				
36"W x 24"D	**833624RA**	$ 431	$ 453	$ 474
42"W x 24"D	**834224RA**	$ 479	$ 503	$ 526
48"W x 24"D	**834824RA**	$ 501	$ 526	$ 551
42"W x 30"D	**834230RA**	$ 553	$ 581	$ 608
48"W x 30"D	**834830RA**	$ 617	$ 648	$ 678



Description	Model	L1	L2	L3
120° Corner Worksurface				
30"W x 24"D	**833024BA**	$ 521	$ 547	$ 573
36"W x 24"D	**833624BA**	$ 579	$ 609	$ 636
42"W x 24"D	**834224BA**	$ 621	$ 653	$ 682
48"W x 24"D	**834824BA**	$ 681	$ 715	$ 748
60° Pie Worksurface				
24"D	**802424SDA**	$ 327	$ 342	$ 360

Note: Add Suffix "N" to model number for no grommet, no upcharge.



Corner Shelf

Description	Model	L1 List Price	L2 List Price	L3 List Price
Corner Shelves with T-Mold Edge				
36" x 36" x 11"D	**860536**	$ 428	$ 451	$ 471
42" x 42" x 11"D	**860542**	$ 445	$ 469	$ 490
48" x 48" x 11"D	**860548**	$ 432	$ 453	$ 473

How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**Paint (Corner Shelves only):** C S See inside front cover for finishes.	**T-Mold:** See inside front cover for finishes.	**Grommet Type** *(if applicable)*: P Plastic; M Metal (add $11 per grommet)	**Grommet Color (Metal only):** EL Matte Silver. **Note:** Plastic grommet color matches trim selection.
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Examples: **833624RA.LT3B.EX.P** **860536.LT3B.P27.E4**

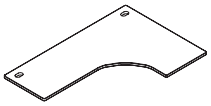
S *Shippable by small-package carrier.*

Worksurfaces

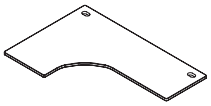
Concensys® — Corner Cove — T-Mold Edge

For specification information see pages 38-46.

GSA SIN 711-1



Description	Model	List Price L1	List Price L2	List Price L3
Corner Cove Worksurfaces — Extended Left				
60" x 36" — 24"L / 24"R	**83122EL**	$ 479	$ 503	$ 526
60" x 36" — 24"L / 30"R	**83132EL**	$ 500	$ 525	$ 550
60" x 48" — 24"L / 24"R	**83622EL**	$ 561	$ 590	$ 617
60" x 48" — 30"L / 24"R	**83623EL**	$ 587	$ 617	$ 645
60" x 48" — 24"L / 30"R	**83632EL**	$ 587	$ 617	$ 645
60" x 48" — 30"L / 30"R	**83633EL**	$ 606	$ 637	$ 666
72" x 36" — 24"L / 24"R	**83222EL**	$ 561	$ 590	$ 617
72" x 36" — 24"L / 30"R	**83232EL**	$ 587	$ 617	$ 645
72" x 48" — 24"L / 24"R	**83722EL**	$ 714	$ 750	$ 785
72" x 48" — 30"L / 24"R	**83723EL**	$ 740	$ 777	$ 813
72" x 48" — 24"L / 30"R	**83732EL**	$ 740	$ 777	$ 813
72" x 48" — 30"L / 30"R	**83733EL**	$ 761	$ 799	$ 836



Description	Model	L1	L2	L3
Corner Cove Worksurfaces — Extended Right				
36" x 60" — 24"L / 24"R	**83122ER**	$ 479	$ 503	$ 526
36" x 60" — 30"L / 24"R	**83132ER**	$ 500	$ 525	$ 550
48" x 60" — 24"L / 24"R	**83622ER**	$ 561	$ 590	$ 617
48" x 60" — 24"L / 30"R	**83623ER**	$ 587	$ 617	$ 645
48" x 60" — 30"L / 24"R	**83632ER**	$ 587	$ 617	$ 645
48" x 60" — 30"L / 30"R	**83633ER**	$ 606	$ 637	$ 666
36" x 72" — 24"L / 24"R	**83222ER**	$ 561	$ 590	$ 617
36" x 72" — 30"L / 24"R	**83232ER**	$ 587	$ 617	$ 645
48" x 72" — 24"L / 24"R	**83722ER**	$ 714	$ 750	$ 785
48" x 72" — 24"L / 30"R	**83723ER**	$ 740	$ 777	$ 813
48" x 72" — 30"L / 24"R	**83732ER**	$ 740	$ 777	$ 813
48" x 72" — 30"L / 30"R	**83733ER**	$ 761	$ 799	$ 836

Note: Add Suffix "N" to model number for no grommet, no upcharge.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**T-Mold:** See inside front cover for finishes.	**Grommet Type:** **P** Plastic; **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver. **Note:** Plastic grommet color matches trim selection.
8 3 _ _ _ E _ .	_ _ _ _ .	_ _ .	_	E L

Example: **83622EL.LT3B.EV.MEL**

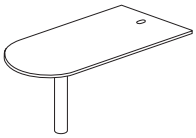
Worksurfaces

Concensys® – Peninsula/P-Shaped/Quarter-Round/D-Shaped – T-Mold Edge

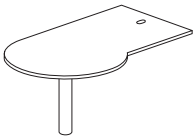
For specification information see pages 38-46.

GSA SIN 711-1

Support Column ordered separately.

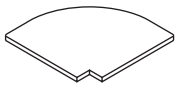


Description	Model	List Price L1	List Price L2	List Price L3
Peninsula Worksurfaces				
30"W x 60"L	**833160A**	**$ 449**	**$ 472**	**$ 493**
30"W x 66"L	**833166A**	**$ 542**	**$ 570**	**$ 596**
30"W x 72"L	**833172A**	**$ 627**	**$ 659**	**$ 689**
36"W x 60"L	**833660A**	**$ 520**	**$ 546**	**$ 572**
36"W x 66"L	**833666A**	**$ 625**	**$ 657**	**$ 686**
36"W x 72"L	**833672A**	**$ 732**	**$ 769**	**$ 804**



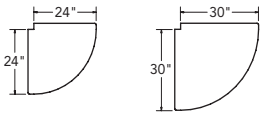
P-Shaped Peninsula Worksurfaces				
30"W x 72"L Left-Hand Peninsula Worksurface	**833272LA**	**$ 1009**	**$ 1059**	**$ 1109**
30"W x 72"L Right-Hand Peninsula Worksurface	**833272RA**	**$ 1009**	**$ 1059**	**$ 1109**

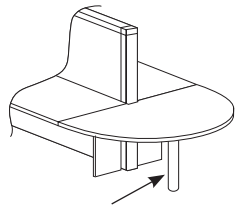
Note: Add Suffix "N" to model number for no grommet, no upcharge.



Support column and flat brackets ordered separately.

Quarter-Round Worksurfaces (outside corner connecting two 90° panel-attached worksurfaces)				
24"W x 24"W	**802424A**	**$ 250**	**$ 261**	**$ 275**
30"W x 30"W	**803030A**	**$ 262**	**$ 274**	**$ 288**

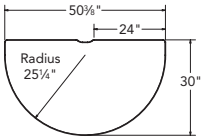




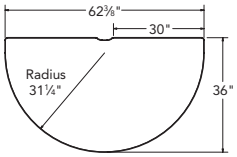
Support column and 11" end panels ordered separately.

Note: Cantilever brackets should not be used in place of end panels in this application.

D-Shaped Worksurfaces				
D-Shaped Worksurface Connects to two 24"D Worksurfaces	**832407A**	**$ 311**	**$ 325**	**$ 343**
D-Shaped Worksurface Connects to two 30"D Worksurfaces	**833007A**	**$ 375**	**$ 394**	**$ 413**



832407A



833007A

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Concensys Model Number from above.	**Laminate:** See inside front cover for finishes.	**T-Mold:** See inside front cover for finishes.	**Grommet Type:** **P** Plastic **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
8 _ _ _ _ _ _ _ .	_ _ _ _ .	_ _ .		E L

Examples: **833160A.LT3B.EV.MEL** **832407A.LT3B.EV**

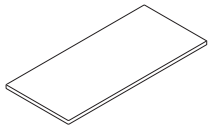
Worksurfaces

Concensys® — Countertops — T-Mold Edge

For specification information see pages 38-46.

GSA SIN 711-1

Description	Model	Core Paint List Price	Select Paint List Price
Countertop Brackets			
For wood/painted low profile panels — 1 each right-hand and left-hand	**851500**	$ 39	$ 45



Description	Model	List Price L1	List Price L2	List Price L3
Straight Countertops — must order brackets				
24"W x 15"D	**851524**	$ 190	$ 199	$ 209
30"W x 15"D	**851530**	$ 201	$ 210	$ 221
36"W x 15"D	**851536**	$ 218	$ 228	$ 240
42"W x 15"D	**851542**	$ 236	$ 247	$ 260
48"W x 15"D	**851548**	$ 243	$ 254	$ 267
54"W x 15"D	**851554**	$ 249	$ 260	$ 274
60"W x 15"D	**851560**	$ 259	$ 271	$ 285
66"W x 15"D	**851566**	$ 278	$ 291	$ 306
72"W x 15"D	**851572**	$ 301	$ 315	$ 332

Description	Model	L1	L2	L3
Corner Countertops — must order brackets				
24"W x 24"D	**852424**	$ 402	$ 422	$ 442
30"W x 30"D	**853030**	$ 422	$ 443	$ 464
36"W x 36"D	**853636**	$ 434	$ 456	$ 477
42"W x 42"D	**854242**	$ 487	$ 511	$ 536

Description	Model	L1	L2	L3
120° Countertops — must order brackets				
30"W x 30"W	**853030BA**	$ 553	$ 581	$ 608
36"W x 36"W	**853636BA**	$ 616	$ 647	$ 677
42"W x 42"W	**854242BA**	$ 657	$ 690	$ 721
48"W x 48"W	**854848BA**	$ 725	$ 761	$ 797

OPTIONS:

SUFFIX	OPTION	UPCHARGE
RS	For routing one end of a straight countertop, when used in variable height panel applications.	None
RR*	For routing right end of corner countertops, when used in variable height panel applications.	None
RL*	For routing left end of corner countertops, when used in variable height panel applications.	None
RB*	For routing both ends of a straight or corner countertop when used in variable height panel applications.	None
	***Note:** "Right end" and "left end" are determined by facing the inside radius of the corner countertop.	

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Concensys Model Number from above.	**Laminate (Countertops only):** See inside front cover for finishes.	**Paint (for Brackets only):** C S See inside front cover for finishes.	**T-Mold (Countertops only):** See inside front cover for finishes.
8 5 _ _ _ _ .	_ _ _ _ .	P _ _	_ _

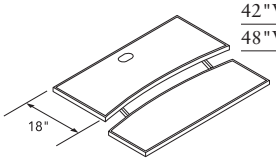
Examples: **851524.LT3B.E4** **851500.P02**

Worksurfaces

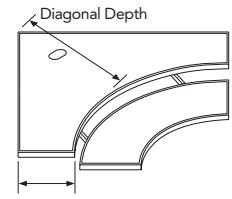
Concensys® — Altitude® Dual-Surface

For specification information see pages 38-46.

GSA SIN 711-1

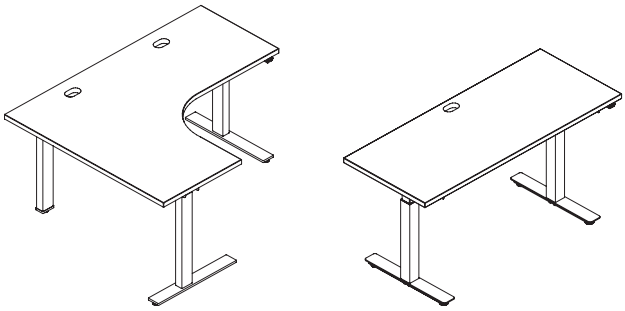


Description	Flat Edge Model	T-Mold Edge Model	Flat Edge L1 List Price	Flat Edge L2 List Price	Flat Edge L3 List Price	T-Mold Edge L1 List Price	T-Mold Edge L2 List Price	T-Mold Edge L3 List Price
Rectangular Dual-Surface Worksurfaces								
36"W x 30"D	AWRDPC-3630	AWRDPCA-3630	$ 1455	$ 1492	$ 1528	$ 1378	$ 1411	$ 1443
42"W x 30"D	AWRDPC-4230	AWRDPCA-4230	$ 1489	$ 1528	$ 1565	$ 1409	$ 1444	$ 1478
48"W x 30"D	AWRDPC-4830	AWRDPCA-4830	$ 1517	$ 1557	$ 1597	$ 1436	$ 1472	$ 1508



Corner Dual-Surface Worksurfaces								
42"W x 24"D	AWCDPC-4224	AWCDPCA-4224	$ 1613	$ 1657	$ 1703	$ 1528	$ 1568	$ 1609
48"W x 24"D	AWCDPC-4824	AWCDPCA-4824	$ 1741	$ 1792	$ 1842	$ 1651	$ 1697	$ 1744
42"W x 30"D	AWCDPC-4230	AWCDPCA-4230	$ 1772	$ 1825	$ 1877	$ 1677	$ 1724	$ 1773
48"W x 30"D	AWCDPC-4830	AWCDPCA-4830	$ 1802	$ 1856	$ 1910	$ 1709	$ 1758	$ 1808

Diagonal Depth:
27⅞" for 42"W x 24"D
30⅜" for 48"W x 24"D
33⅞" for 42"W x 30"D
36⅜" for 48"W x 30"D



Note: Freestanding Altitude 2- and 3-stage electric height-adjustable tables are available to order on pages 190-197 in the Seating, Collaboration and Tables price list.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Concensys Model Number from above.	**Grommet Location:** **GC** Center — Rectangle **GK** Corner **G0** No grommet	**Grommet Type** *(if applicable)*: **P** Plastic **M** Metal (add $11 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver **Note:** Plastic grommet matches edge trim.
AW DPC –____ .	G		EL .

Continued below ▼

4th Option:	*5th Option:*	*6th Option:*
Laminate: See inside front cover for finishes.	**Edge Trim Color:** See inside front cover for finishes.	**Paint (for brackets):** G See inside front cover for finishes.
____ .	____ .	P

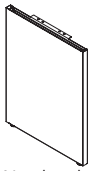
Examples: **AWRDPC-3630.GCP.LT8A.EV.P7B** **AWCDPC-4224.GKMEL.LT8A.EV.P7B**

Worksurfaces

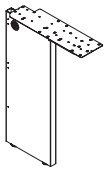
Concensys® — Worksurface Supports

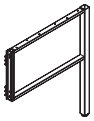
For specification information see pages 38-46.

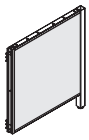
GSA SIN 711-1

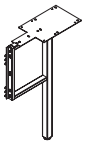


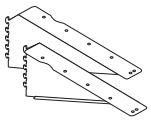
Non-handed unit

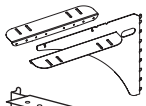


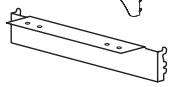


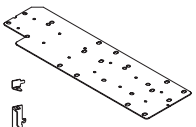












Description	Model		Core Paint List Price	Select Paint List Price
End-Panel Supports				
11"D x 29½"H Panel-Mount	CEP1129P	S	$ 170	$ 201
24"D x 29½"H Panel-Mount	CEP2429P	S	$ 183	$ 214
30"D x 29½"H Panel-Mount	CEP3029P	S	$ 199	$ 230
Support Legs				
24"D x 29½"H Panel-Mount	CSL2429P	S	$ 161	$ 192
30"D x 29½"H Panel-Mount	CSL3029P	S	$ 176	$ 207
Concensys Open End Panel Supports				
12"D x 29½"H Panel-Mount	ACBHEP1229	S	$ 166	$ 198
24"D x 29½"H Panel-Mount	ACBHEP2429	S	$ 175	$ 207
30"D x 29½"H Panel-Mount	ACBHEP3029	S	$ 190	$ 222
Concensys Closed End Panel Supports				
12"D x 29½"H Panel-Mount	ACBFEP1229	S D	$ 169	$ 201
24"D x 29½"H Panel-Mount	ACBFEP2429	S	$ 186	$ 218
30"D x 29½"H Panel-Mount	ACBFEP3029	S	$ 200	$ 232
Concensys In-line Support Legs				
29½"H for 24"D Panel-Mounted Worksurfaces	ACBSL1229	S	$ 166	$ 198
Cantilever Bracket — Concensys				
12"D Left-Hand	CCB12L	S	$ 44	$ 53
12"D Right-Hand	CCB12R	S	$ 44	$ 53
18"D Left-Hand	CCB18L	S	$ 47	$ 56
18"D Right-Hand	CCB18R	S	$ 47	$ 56
24" or 30"D Left-Hand	CCB24L	S	$ 52	$ 61
24" or 30"D Right-Hand	CCB24R	S	$ 52	$ 61
Universal Cantilever				
24" or 30"D	T624CB	S	$ 127	N/A
Worksurface-to-Panel Brackets				
24"D	831324	S	$ 62	$ 71
30"D	831330	S	$ 62	$ 71
Worksurface Bracket Kit				
One Pair	831099	S	$ 44	$ 53
Flat Brackets				
12"D	T612FB	S	$ 39	N/A
24"D	831124	S	$ 44	N/A
30"D	831130	S	$ 48	N/A

Note: Flint only.

Pedestal-to-Panel Attachment Brackets			
Left-handed	831500L	$ 73	$ 82
Right-handed	831500R	$ 73	$ 82

D *Discontinued 12/31/2015*

How to specify —

Select the Concensys Model Number from above.

_ _ _ _ _ _ _ _ .

1st Option:

Paint *(if applicable)*:

C S

See inside front cover for finishes.

P _ _

Example: **CEP1129P.P28 831324.P28 833124**

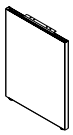
S *Shippable by small-package carrier.*

Cadence® Freestanding

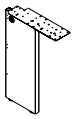
Concensys® — Freestanding Components

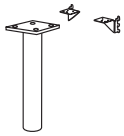
For specification information see pages 47-55.

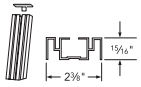
GSA SIN 711-2

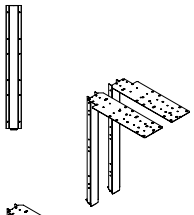


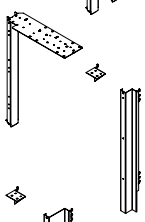
Factory-configured as non-handed unit.

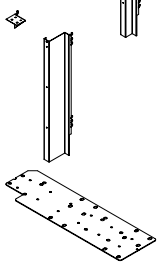












Description	Model	Core Paint List Price	Select Paint List Price
End-Panel Supports			
11"D x 29½"H – Freestanding	CEP1129F	$ 151	$ 182
24"D x 29½"H – Freestanding	CEP2429F	$ 163	$ 194
30"D x 29½"H – Freestanding	CEP3029F	$ 180	$ 211
11"D x 29½"H – Panel-Mount	CEP1129P	$ 170	$ 201
24"D x 29½"H – Panel-Mount	CEP2429P	$ 183	$ 214
30"D x 29½"H – Panel-Mount	CEP3029P	$ 199	$ 230
GSA — Above pricing reflects systems furniture pricing schedule.			
Support Legs			
24"D x 29½"H – Freestanding	CSL2429F S	$ 141	$ 172
30"D x 29½"H – Freestanding	CSL3029F S	$ 157	$ 188
24"D x 29½"H – Panel-Mount	CSL2429P S	$ 161	$ 192
30"D x 29½"H – Panel-Mount	CSL3029P S	$ 176	$ 207
GSA — Above pricing reflects systems furniture pricing schedule.			
Panel-Mount End-Panel/Support Leg Bracketry			
29½"H	CPMB29 S	$ 35	$ 44
Support Columns			
For 29½" Height, 3" Diameter	830299 S	$ 153	$ 184
Concensys Permanent-Wall Hanger Kit			
One Pair (Double Wall Track) 2⅜"W x ¹⁵⁄₁₆"D x 65¼"L	801550	$ 115	$ 134
Note: Anchor devices are not supplied with this model.			
Corner Desk Leg			
29½"H	CDL29 S	$ 131	$ 148
Bridge Kit			
29½"H	CBK29 S	$ 135	$ 144
Return Kit			
29½"H	CRK29 S	$ 72	$ 78
Desk-to-Panel Attachment Kits			
29½"H – LH	CDPA29L S	$ 73	$ 82
29½"H – RH	CDPA29R S	$ 73	$ 82
Corner w/Desk Panel Attachment Kit			
29½"H – LH	CCWD29L S	$ 73	$ 82
29½"H – RH	CCWD29R S	$ 73	$ 82
Flat Brackets			
24"D	831124 S	$ 44	N/A
30"D	831130 S	$ 48	N/A

Note: Flint only.

How to specify —	*1st Option:*
Select the Concensys Model Number from above.	**Paint** *(if applicable)*: C S See inside front cover for finishes.

Examples: **CEP1129F.P28** **831124**

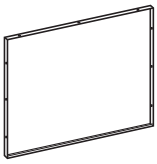
S *Shippable by small-package carrier.*

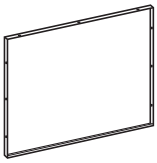
Cadence® Freestanding

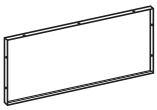
Concensys® — Modesty Panels and Gussets

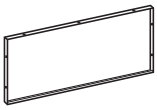
For specification information see pages 47-55.

GSA SIN 711-2









Description	Model	Core Paint List Price	Select Paint List Price
Modesty Panels			
29½"H x 24"W	CS249 S	$ 146	$ 163
29½"H x 30"W	CS309 S	$ 151	$ 168
29½"H x 36"W	CS369 S	$ 155	$ 172
29½"H x 42"W	CS429 S	$ 158	$ 175
29½"H x 48"W	CS489 S	$ 161	$ 178
29½"H x 54"W	CS549 S	$ 163	$ 180
29½"H x 60"W	CS609	$ 166	$ 183
29½"H x 66"W	CS669	$ 168	$ 185
29½"H x 72"W	CS729	$ 174	$ 191
Stand-alone Corner Modesty Panels			
29½"H x 36"W	CSCMP3629 S	$ 155	$ 172
29½"H x 42"W	CSCMP4229 S	$ 158	$ 175
29½"H x 48"W	CSCMP4829 S	$ 161	$ 178
29½"H x 60"W	CSCMP6029	$ 166	$ 183
29½"H x 72"W	CSCMP7229	$ 174	$ 191
Modesty Panels			
14"H x 24"W	CS244 S	$ 138	$ 155
14"H x 30"W	CS304 S	$ 142	$ 159
14"H x 36"W	CS364 S	$ 145	$ 162
14"H x 42"W	CS424 S	$ 149	$ 166
14"H x 48"W	CS484 S	$ 154	$ 171
14"H x 54"W	CS544 S	$ 157	$ 174
14"H x 60"W	CS604	$ 161	$ 178
14"H x 66"W	CS664	$ 163	$ 180
14"H x 72"W	CS724	$ 166	$ 183
Stand-alone Corner Modesty Panels			
14"H x 36"W	CSCMP3614 S	$ 145	$ 162
14"H x 42"W	CSCMP4214 S	$ 149	$ 166
14"H x 48"W	CSCMP4814 S	$ 154	$ 171
14"H x 60"W	CSCMP6014	$ 161	$ 178
14"H x 72"W	CSCMP7214	$ 166	$ 183
Gussets			
One pair	CDG S	$ 107	$ 124

How to specify —	*1st Option:*
Select the Concensys Model Number from above.	**Paint:** C S See inside front cover for finishes.
C _ _ _ _ _ _ _ _ .	P _ _

Examples: **CS249.PR3** **CS244.P28**

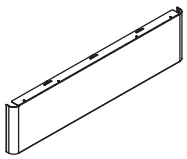
S *Shippable by small-package carrier.*

Cadence® Freestanding

Concensys® — Universal Modesty Panels

For specification information see pages 47-55.

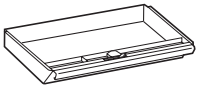
GSA SIN 711-2



Description	Model	List Price
Modesty Panels		
41"W	**PMP41** S	**$ 202**
47"W	**PMP47** S	**$ 206**
53"W	**PMP53** S	**$ 212**

Universal Modesty Panels for Concensys Worksurfaces

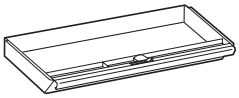
	Peninsula			P-Shape	Jetty		Boomerang
Model	60"L	66"L	72"L	72"L	66"L	72"L	72"L
PMP41	•						
PMP47		•		•	•		
PMP53			•			•	•



Angled front

Description	Model	Core Paint List Price	Select Paint List Price
Metal Center Drawer w/Lock			
19"W x 14¾"D x 3"H	**CSDC19** S	**$ 158**	**$ 172**

- 12" drawer extension (3/4).
- Inside drawer dimension: 19"W x 13"D x 2⅜"H.
- Minimum clearance for mounting: 21¾"W x 19¼"D.



Angled front

24¾"W x 14¾"D x 3"H	**CSDC25** S	**$ 163**	**$ 177**

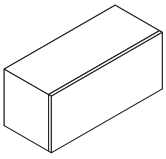
- 12" drawer extension (3/4).
- Inside drawer dimension: 24½"W x 13½"D x 2⅜"H.
- Minimum clearance for mounting: 27⅜"W x 19¼"D.

How to specify —	*1st Option:*	*2nd Option:*
Select the Concensys Model Number from above.	**Paint:** C S See inside front cover for finishes.	**Lock** *(if applicable)*: **STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $18 per drawer)
_ _ _ _ _ _ .	P _ _	_ _ _

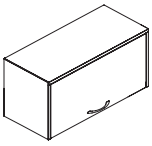
Example: **PMP41.P27** **CSDC19.P28.STD**

S *Shippable by small-package carrier.*

Overhead Storage Cabinets

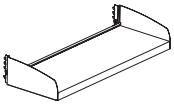


Square Flipper Door

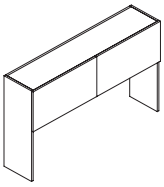


Receding Door with Recessed Pull

Open Bookshelf



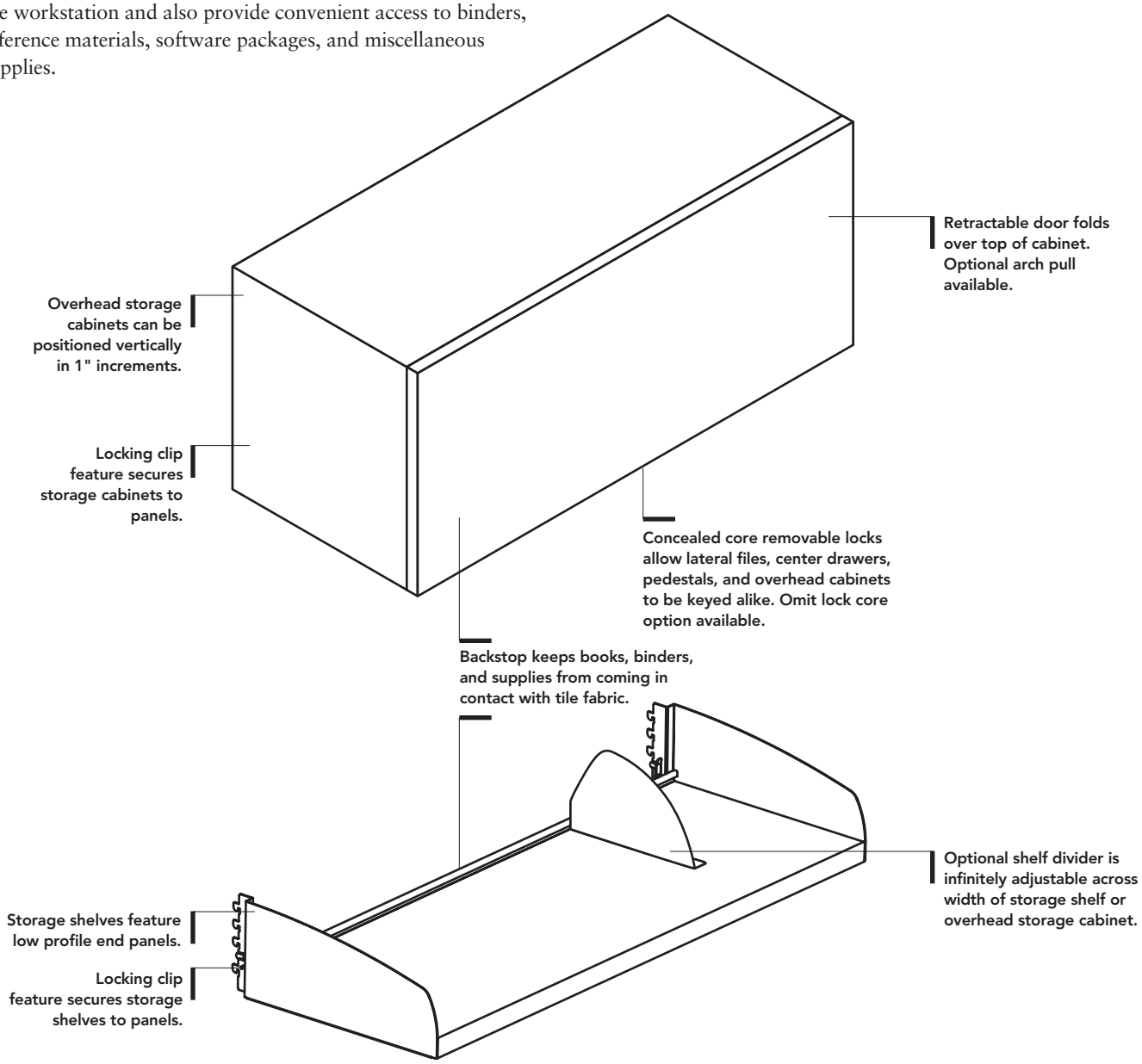
Hutch



Square Flipper Door

Overheads & Shelves

Overhead storage components maximize the use of space in the workstation and also provide convenient access to binders, reference materials, software packages, and miscellaneous supplies.



Product dimensions

Overhead Storage Cabinet

Width 24" (except receding door), 30", 36", 42", 48", 60" (with 2 doors)

Inside width ⅜" less than width

Depth 14¼" (Receding Door is 13¼"D)

Inside depth 12⅞" (Receding Door is 12⅛"D)

Height 15" (Receding Door is 15"H)

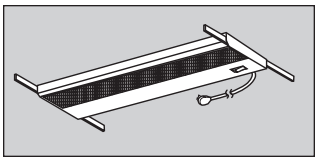
Inside height 12¾" (Receding Door is 11⅝"H)

Bookshelf

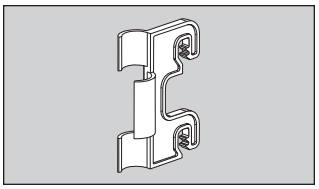
Width 24", 30", 36", 42", 48", 60"

Depth 14¼"

Height 6"

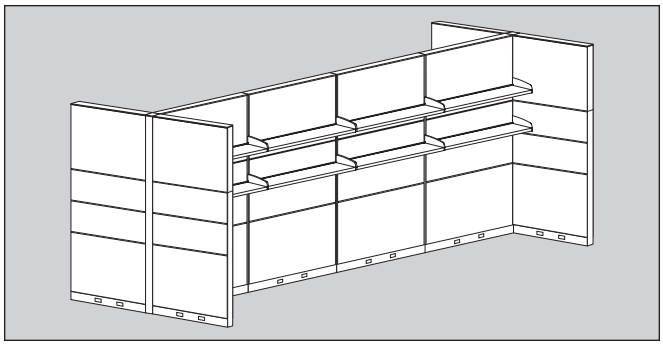


Task lights can be mounted beneath storage shelves and overhead storage cabinets. Additional panel hung and freestanding lighting options are available.



Cord retainer clips fasten into panel slots to anchor power cords. Available in black only. Clips are provided with under-shelf mounted task lights. Additional clips can be purchased separately. Painted or fabric covered cord covers are available for Concensys.

Specification Guidelines



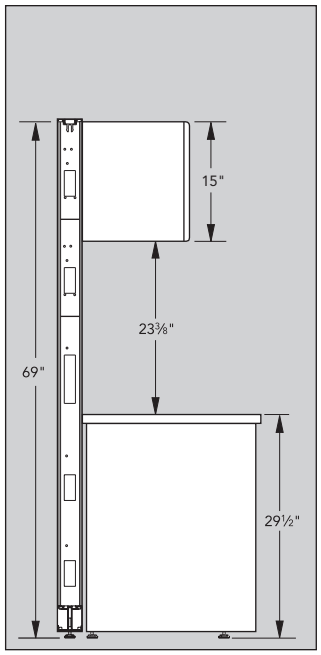
In a panel run, only two overhead storage cabinets or open storage shelves are recommended per panel side. Do not suspend more than one overhead storage unit per side from panels in a panel run which is mounted, at one or both ends, with an off-module connector kit.

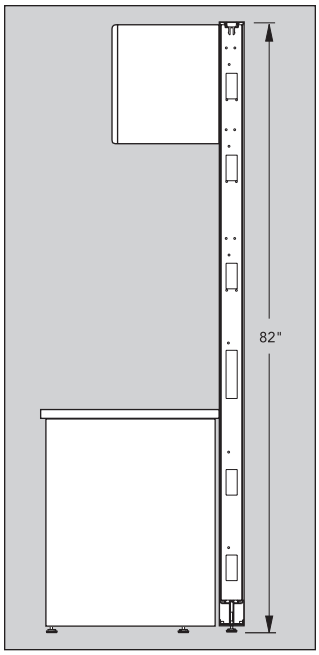
When overhead storage units are suspended from stacking frames, the following guidelines should be adhered to:

Stacking frames should be added to all the parent run panels, and to each return-panel run. Stacking panels added to return panel must match the parent run configuration.

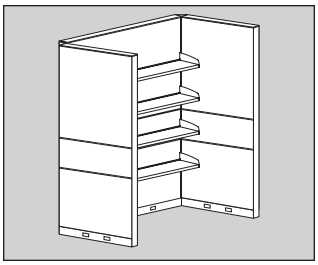
A maximum of two overhead storage units should be suspended from each side of stacking frames on any given panel.

With Concensys, a full height panel end cover is required for adequate stability when using overhead storage on the end of a run, or on a return panel.

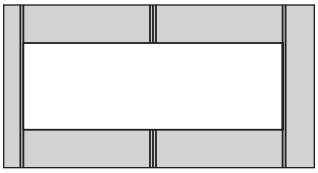




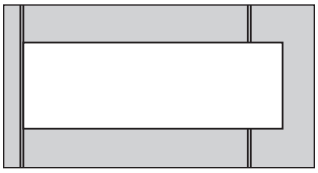
Overhead storage cabinets and open storage shelves can be mounted on Concensys structural and stacking panels to a maximum height of 69" (above left). They may be placed up to the top level of 82"H Concensys structural panels.



No limitation to the number of units on structural frames when run is supported with return panels on each side of storage shelves or overhead storage cabinets.



Storage shelf and receding door overhead width must correspond with width of panel(s). It is possible to span two panels when combined panel width equals cabinet or shelf width.



Overhead cabinets can be mounted on a panel equal to or up to 18" narrower than cabinet, or on panels wider than the overhead cabinet when using off-module kit. One side of overhead must be held on module.

Overheads & Shelves

Overhead Cabinets, Upmount Kit, Bookshelves, and Tackboards

Overhead Cabinets with Flat Doors for Concensys (page 82)
- Storage cabinets have flat flipper doors with square horizontal edges.
- Standard with a factory-installed core removable lock located on the underside of the cabinet.
- Width must correspond with width of panel or 2 panels joined with a straight connector.
- Cabinet has backstop.
- When mounted at an outside "T" connection or at an Extended Straight connection, there will be 2¼" between storage units.
- All units feature an anti-dislodgement device.
- 60" units are one-piece cabinet with two doors and locks.
- Accommodates recessed task lighting (specified separately).
- Storage cabinets are shipped pre-assembled.
- For locking specification, see pages 122-124.
- Cabinets are 14⅜"D x 15"H with inside dimensions of 12⅞"D x 14⅛"H.
- Concensys Essentials overhead cabinets can be mounted on a panel up to 18" narrower than the cabinet by using off-module overhead mounting kit COMBKT. Requires removal of existing vertical bracketry. (For units produced after 2/1/2004.)

Horizontal Wall Track (page 82)
- Allows for mounting Essentials™ overheads on permanent wall structures ONLY.
- NOT for mounting old style Essentials overheads or for receding door units.
- Track is 60"W and notched at 6" intervals as a guide for field cutting.
- Available in black only.
- Attachment hardware is not included.

Upmount Overhead Conversion Kit (page 82)
- Consists of two upmount brackets, full back panel and required installation hardware.
- Available in core and select colors.
- Allows mounting of overhead case up to 13" above height of panel.
- Brackets require a clearance of 6½" below bottom of overhead cabinet.
- Width must correspond with width of panel, or 2 panels joined without a connector.
- Full back panel adds ½" to depth of overhead case.
- Full back panel only used when upmounting cabinet.
- For use with all Persona and Essentials overhead cabinets (except RTA and receding door units) produced after February 1, 2004.

Receding Door Overhead Storage Cabinet (page 82)
- Steel cabinet with open back. Optional back can be ordered separately.
- Arch or square pull optional.
- 60"W cabinet has 2 30"W doors with 2 independent locks.
- Accommodates recessed task lighting — ordered separately.
- For locking specifications, see pages 122-124.
- Cabinets are 13¼"D x 15"H. When door is recessed, interior dimensions are 12⅛"D x 11⅝"H.
- Weight Limits:
  30"W ..... 70 lbs.
  36"W ..... 85 lbs.
  42"W ..... 100 lbs.
  48"W ..... 110 lbs.
  60"W ..... 138 lbs.

Receding Door Overhead Back (page 82)
- Optional for use with receding door overhead.
- Order width to match overhead cabinet.

Open Bookshelves (page 83)
- Width must correspond with width of panel or 2 panels joined with a straight connector.
- When mounted at an outside "T" connection or at an extended straight connection, there will be 2¼" between shelves.
- All units feature an anti-dislodgement device.
- Accommodates recessed task lighting (specified separately).
- Weight Limits:
  24"W .....61 lbs.
  30"W .....77 lbs.
  36"W .....93 lbs.
  42"W .....108 lbs.
  48"W .....124 lbs.
  60"W .....155 lbs.

Tackboards (page 83)
- Use 13"H with half-height shelves hung on 56"H panels.
- Use 18"H with 69"H and 82"H panels.
- Task light cords can be concealed behind tackboards.
- Can only be used on one panel in a 90° junction.
- Brackets come attached for mounting.

Hutches, Dividers, and Tackboards

Stack-on Hutches for Cadence (page 84)

- Stack-on hutches have flipper doors with square horizontal edges. Universal model can be converted to an open hutch.
- Stack-on hutches with doors are standard with a core removable lock (60"W, 66"W, and 72"W have two doors and two locks).
- Hutches mounted on a 29½"H x 1¼" thick worksurface corresponds with the height and look of Essentials overhead cabinets mounted on 69"H Concensys panels.
- Attachment tape provided.
- Order hutch to match width of worksurface(s) it covers.
- Stack-on hutches have a height clearance of 19¾" for computers, etc.
- Depth dimensions 14½" includes thickness of door, inside binder depth 12¾.
- Stack-on hutches are shipped easy-to-assemble.
- Accommodates recessed task lighting (specified separately).
- Chicago task light cords cannot be routed through the hutch end panels, due to the large size of the fused plugs.
- For locking specifications, see pages 122-124.

Dividers (page 84)

- Shelf dividers for use with stack-on hutches.

Tackboards (page 84)

- Use tackboard to close the back of stack-on or hutch below storage unit.
- Due to width of fabric roll, 66" and 72"W tackboards are available in railroad cut only.
- Tackboards for use with stack-on hutches.

Overheads

For specification information see pages 77-81.

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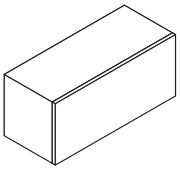
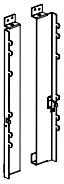
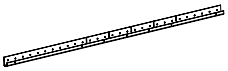


Description	Model	Core Paint List Price	Select Paint List Price
Overhead Cabinets w/Square Flipper Doors and Lock — 14⅜"D x 15"H			
24"W	**OH1524FD** S	$ 525	$ 585
30"W	**OH1530FD** S	$ 536	$ 596
36"W	**OH1536FD** S	$ 562	$ 622
42"W	**OH1542FD** S	$ 588	$ 648
48"W	**OH1548FD** S	$ 613	$ 673
60"W	**OH1560FD** S	$ 810	$ 870

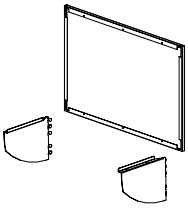
Note: Add Suffix **A** for arch pull or **S** for square pull option — add $31 per pull.
For "Easy-Assist" on 24"W–48"W models change **FD** suffix to **FE** — add $185.



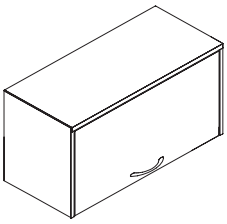
Concensys Off-module Overhead Mounting Kit — for use with square flipper door cabinets			
	COMBKT S	$ 74	$ 85



Horizontal Wall Track (Black only)			
60"W Tracks	**TWTH** S	$ 73	

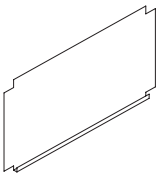


Concensys Upmount Kit for Overhead Cabinets			
24"W	**CUP24**	$ 141	$ 161
30"W	**CUP30**	$ 147	$ 167
36"W	**CUP36**	$ 154	$ 174
42"W	**CUP42**	$ 159	$ 179
48"W	**CUP48**	$ 167	$ 187
60"W	**CUP60**	$ 180	$ 200



Description	Model	Core Paint List Price	Select Paint List Price
15"H x 13¼"D Receding Door Overheads (Inside dimensions with door recessed — 11⅝"H x 12⅛"D)			
30"W	**OH1530RD**	$ 635	$ 695
36"W	**OH1536RD**	$ 671	$ 731
42"W	**OH1542RD**	$ 713	$ 773
48"W	**OH1548RD**	$ 772	$ 832
60"W	**OH1560RD**	$ 1168	$ 1228

Note: Add Suffix **A** for arch pull or **S** for square pull option — add $31 per pull.



15"H Receding Door Overhead Back			
30"W	**RD30FB**	$ 85	$ 105
36"W	**RD36FB**	$ 91	$ 111
42"W	**RD42FB**	$ 97	$ 117
48"W	**RD48FB**	$ 104	$ 124
60"W	**RD60FB**	$ 127	$ 147

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: **A** Arch Pull, add $31 per pull **S** Square Pull, add $31 per pull	**System for Flipper Door Overhead:** **CM** Concensys **System for Receding Door Overhead** *(if applicable)*: **YZ** Concensys, Optimize™, Stride®, or Terrace® **Z57** 57½"H Stride or Terrace	**Paint:** C S See inside front cover for finishes.	**Pull Color** *(if applicable)*: **Arch:** **E4** Black **EL** Silver **Square:** **EL** Silver	**Lock** *(if applicable)*: **STD** Standard **OMT** Omit Lock Core (Deduct $18 per door)
_ _ _ _ _ _ _ _	_ _ .	_ _ .	P _ _	E _ .	_ _ _

Examples: **OH1524FDN.CM.P7C.STD** **OH1560RD.YZ.P7C.STD** **OH1536RDA.YZ.P27.E4.OMT** **COMBKT.P27** **TWTH**

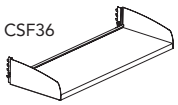
S *Shippable by small-package carrier.*

Overheads

Concensys® — Open Bookshelves and Tackboards

For specification information see pages 77-81.

GSA SIN 711-1



Description	Model	Core Paint List Price	Select Paint List Price
Open Bookshelves			
24"W x 13¼"D x 6"H	**CSF24** S	$ 210	$ 230
30"W x 13¼"D x 6"H	**CSF30** S	$ 215	$ 235
36"W x 13¼"D x 6"H	**CSF36** S	$ 236	$ 256
42"W x 13¼"D x 6"H	**CSF42** S	$ 247	$ 267
48"W x 13¼"D x 6"H	**CSF48** S	$ 252	$ 272
60"W x 13¼"D x 6"H	**CSF60**	$ 289	$ 309

Shelf Dividers			
Package of 6	**T7DV** S	$ 82	$ 92

Note: Specify paint color. Shelf dividers can only be used on Persona™ radius and Essentials™ storage cabinets, open bookshelves, and hutches manufactured after 5/17/99. They do not work on receding door cabinets.

Description	Model	List Price Grades A/B	Grades C/D	Grades E/F
Tackboards				
24"W x 13"H	**861324** S	$ 113	$ 145	$ 196
30"W x 13"H	**861330** S	$ 135	$ 174	$ 236
36"W x 13"H	**861336** S	$ 151	$ 194	$ 269
42"W x 13"H	**861342** S	$ 170	$ 220	$ 300
48"W x 13"H	**861348** S	$ 187	$ 241	$ 335
60"W x 13"H	**861360** S	$ 208	$ 270	$ 370
24"W x 18"H	**861824** S	$ 113	$ 145	$ 196
30"W x 18"H	**861830** S	$ 135	$ 174	$ 236
36"W x 18"H	**861836** S	$ 151	$ 194	$ 269
42"W x 18"H	**861842** S	$ 170	$ 220	$ 300
48"W x 18"H	**861848** S	$ 187	$ 241	$ 335
60"W x 18"H	**861860** S	$ 208	$ 270	$ 370

Description	Model	Core Paint List Price	Select Paint List Price	Fabric Covered List Price Grades A/B	Grades C/D	Grades E/F
Cord Covers for Concensys						
13"H Fabric Covered	**EL97** S	N/A	N/A	$ 41	$ 47	$ 54
13"H Painted	**EL96** S	$ 29	$ 35	N/A	N/A	N/A
18"H Fabric Covered	**EL99** S	N/A	N/A	$ 41	$ 47	$ 54
18"H Painted	**EL98** S	$ 29	$ 35	N/A	N/A	N/A

Specify paint color or panel fabric.

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint (for Open Bookshelf):** C S See inside front cover for finishes.	**Fabric (for Tackboards):** See inside back cover for fabrics.

Examples: **CSF24.P7D** **861324.CS918** **EL97.APN911**

S *Shippable by small-package carrier.*

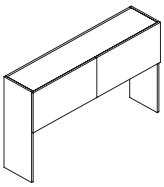
Hutches

NEW! Universal Hutch and Tackboards

Concensys® — Stack-on Hutch and Accessories

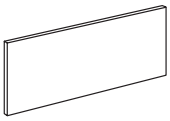
For specification information see page 81.

GSA SIN 711-1



Description	Model	Old Model for Reference	Core Paint List Price	Select Paint List Price
Universal Stack-on Hutch w/Square Flipper Doors and Lock — 14½"D x 35"H				
36"W	**UH6536FD** ⊔	EH36FD ⊔ D	$ 605	$ 666
42"W	**UH6542FD** ⊔	EH42FD ⊔ D	$ 633	$ 694
48"W	**UH6548FD** ⊔	EH48FD ⊔ D	$ 653	$ 714
60"W	**UH6560FD** ⊔	EH60FD ⊔ D	$ 926	$ 987
66"W	**UH6566FD** ⊔	EH66FD ⊔ D	$ 970	$ 1031
72"W	**UH6572FD** ⊔	EH72FD ⊔ D	$ 1016	$ 1077

Shelf Dividers				
Package of 6	**T7DV** S		$ 82	$ 92



Description	NEW! Model	Old Model for Reference	Core Paint List Price — Fabric Grades A/B	Core Paint List Price — Fabric Grades C/D	Core Paint List Price — Fabric Grades E/F	Select Paint List Price — Fabric Grades A/B	Select Paint List Price — Fabric Grades C/D	Select Paint List Price — Fabric Grades E/F
20"H Universal Tackboards for Stack-on Hutches								
36"W Tackboard	**UHTB36** S	862036 D	$ 273	$ 353	$ 489	$ 292	$ 372	$ 508
42"W Tackboard	**UHTB42** S	862042 D	$ 288	$ 371	$ 513	$ 307	$ 390	$ 532
48"W Tackboard	**UHTB48** S	862048 D	$ 313	$ 406	$ 560	$ 332	$ 425	$ 579
60"W Tackboard	**UHTB60** S	862060 D	$ 349	$ 452	$ 626	$ 368	$ 471	$ 645
66"W Tackboard	**UHTB66** S	862066 D	$ 368	$ 477	$ 660	$ 387	$ 496	$ 679
72"W Tackboard	**UHTB72** S	862072 D	$ 387	$ 504	$ 694	$ 406	$ 523	$ 713

D *Discontinued 12/31/2015*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: Add $31 per pull. **A** Arch Pull **S** Square Pull **N** No Pull	**Paint:** C S See inside front cover for finishes.	**Lock** *(if applicable)*: **STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $18 per door)	**Fabric (Tackboard only):** See inside back cover for fabrics.	**Railroad Cut (Tackboard only):** (Only applicable to 66" and 72" W Fabric Tackboards.)
_ _ _ _ _ _	_ .	P _ _ .	_ _ _	_ _ _ _ _ _ .	R R

Examples: **UH6536FDA.P7D.STD** **UHTB36.P93.GL9M9** **UHTB66.P93.GL9M9.RR**

S *Shippable by small-package carrier.*

Storage

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Working with Cubby Laminate Storage 95
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Personal Files 100
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Combination Files, Storage Cabinets, and Bookcases 103
Laminate Tops for Essentials Storage 104
Cubby Laminate Storage and Shelves..... 104

Additional Allsteel Storage Solutions are available in the Storage and Stride Price Lists:

- Align™ Metal and Veneer — Pedestals, Personal Files, Credenzas, Towers, Laterals, Combination Files, and Bookcases
- Involve® Laminate — Pedestals, Credenzas, Towers, Stacking Storage, Overheads, Soft Seating, and Bookcases
- Stride Painted Wood — Pedestals, Credenzas, Towers, Combination Files, and Overhead Cabinets

Storage

Storage is an essential part of the productive workplace.

Make storage a matter of personal choice as well as necessity. Choose from features like multiple pull styles, custom drawer sizes, paint finishes, and more. It's your workspace. Shouldn't it look like it?

PERSONAL STORAGE

1. **Pedestal.**
   Freestanding, support, mobile, or suspended, with three drawer sizes.

2. **Personal file.**
   Combines pedestal and lateral storage to create a personal filing solution for letter and legal size documents.

3. **Personal tower.**
   Versatile storage with a small footprint. It's storage that goes up, not out. Combine drawers, personal storage, and wardrobe options for the right solution.

4. **Low credenza.**
   Active storage that creates a layered look in any workspace.

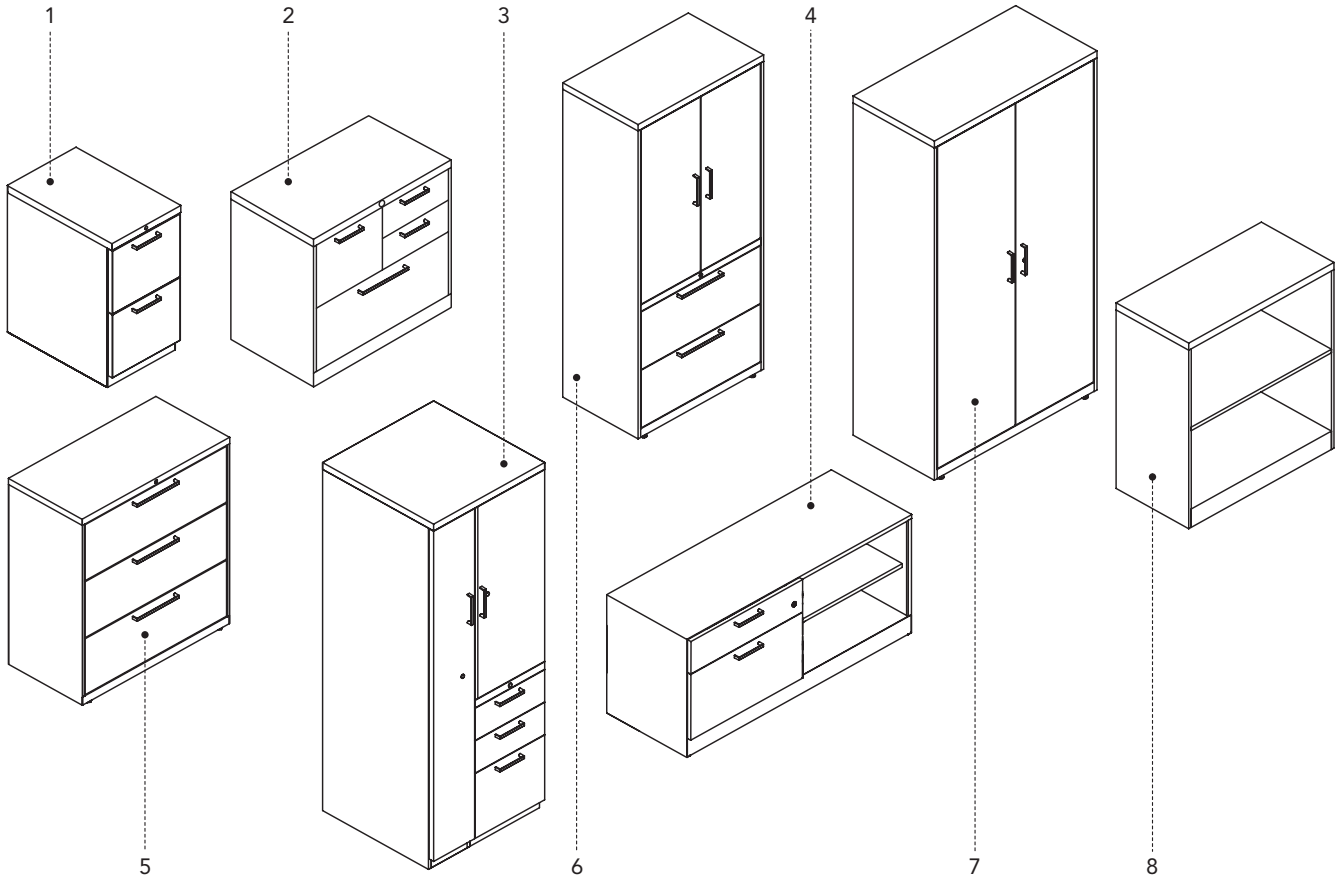
LATERALS AND SHARED STORAGE

5. **Lateral file.**
   The storage workhorse, in multiple heights and widths. Works with systems furniture or by itself.

6. **Combination file.**
   The perfect combination of file storage and shelf storage, with concealed or open shelves.

7. **Storage cabinet.**
   Equipped with hinged, locking doors and adjustable shelves to conceal and secure supplies.

8. **Bookcases.**
   Quick access to information, in depths to match laterals or narrower profiles to stand on their own.



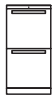
Additional Allsteel Storage Solutions are available in the Storage and Stride® System Price Lists:

- Align™ Metal and Veneer — Pedestals, Personal Files, Credenzas, Towers, Laterals, Combination Files, and Bookcases
- Involve® Laminate — Pedestals, Credenzas, Towers, Stacking Storage, Overheads, Soft Seating, and Bookcases
- Stride Painted Wood — Pedestals, Credenzas, Towers, Combination Files, and Overhead Cabinets

Essentials™ Metal Storage

Essentials Pedestals

Freestanding or Support



File/File
28"H x 15"W
19⅞", 22⅞", 28⅞"D

Box/Box/File
28"H x 15"W
19⅞", 22⅞", 28⅞"D

Suspended

Box/File
19½"H x 15"W
19⅞", 22⅞"D

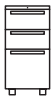
Basic Support

File/File
28" x 15"W
19⅞", 22⅞"D

Box/Box/File
28"H x 15"W
19⅞", 22⅞"D

Mobile

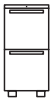
File/File
28"H x 15"W
19⅞", 22⅞", 28⅞"D



Box/Box/File
28"H x 15"W
19⅞", 22⅞", 28⅞"D

Box/File
22½"H x 15"W
22⅞"D

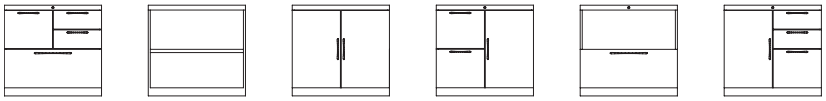
Basic Mobile



File/File
28"H x 15"W
19⅞", 22⅞"D

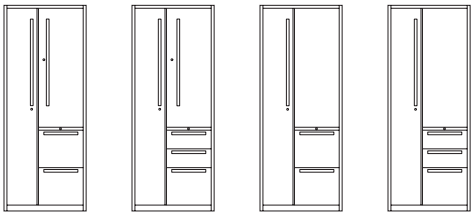
Box/Box/File
28"H x 15"W
19⅞", 22⅞"D

Essentials Personal Files



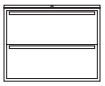
28"H x 18"D x 30"W
Left and Right door configurations available

Essentials Personal Towers

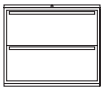


50"H, 65"H x 24"D x 24"W
Left and Right door or open side shelf configurations available

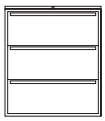
Essentials Lateral Files



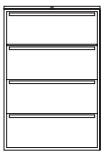
2-High
27¼"H
30", 36", 42"W
18"D



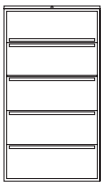
2-High
28"H
30", 36", 42"W
18"D



3-High
39⅛"H
30", 36", 42"W
18"D

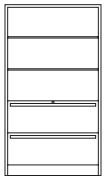


4-High
52½"H
30", 36", 42"W
18"D

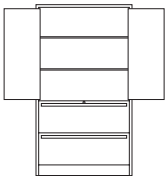


5-High
64¼"H
30", 36", 42"W
18"D

Essentials Combination Files

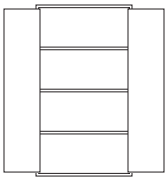


Without Doors
64¼"H
30", 36"W
18"D



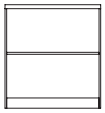
Hinged Doors
64¼"H
30", 36"W
18"D

Essentials Cabinets



Hinged Doors
39⅛", 64¼"H
36"W
18"D

Essentials Bookcases



39⅛"H
36"W
18"D

64¼"H
36"W
18"D

29", 41", 59",
71", 81"H
34½"W
12⅝"D

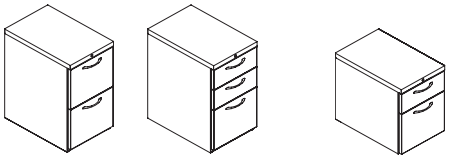
Essentials™ Metal Storage

Working with Pedestals

GSA Reference Page

Essentials Pedestals

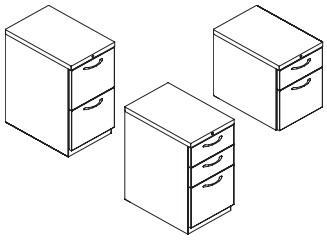
- File drawers can accommodate front-to-back filing on all models, and side-to-side filing on 22⅞"D and 28⅞"D models.
- Freestanding units of a maximum depth, relative to the worksurface depth, result in one panel receptacle position being inaccessible.
- 22⅞"D units cannot be used with 24"D Concensys Freestanding.
- 28⅞"D units cannot be used with any 30"D Concensys Freestanding or any 24"D panel-hung worksurface.
- For locking specifications, see pages 122-124.
- Leveling capacity is 1" on 26⅞"H pedestals and 2" on 28"H pedestals.



Support pedestals can support one end of a panel-attached worksurface, in lieu of other worksurface supports by using a 28"H support pedestal but cannot be used to support freestanding desking without an end panel.

Suspended pedestals mount to the underside of the worksurface using keyhole slots in top of pedestals. Do not mount suspended pedestals on bridges or peninsulas. Always mount suspended pedestals at end of worksurfaces.

- When using suspended units on systems, a return panel should extend 18" minimum beyond leading edge of worksurface on which unit(s) is mounted.



Mobile Pedestals can be used to provide flexible storage. The nominal height of a mobile pedestal is equal to that of a freestanding pedestal of equivalent design. There is no need to add extra height for the casters.

Both 26⅞"H and 28"H mobile pedestals can be nested under worksurfaces mounted at 29½"H.

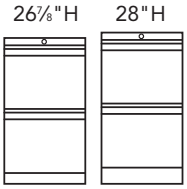
Mobile pedestals cannot be leveled. Take this into consideration when planning offices which may have uneven floors.

Pedestal Compatability with Cadence Desking and Systems Worksurfaces

	Cadence Freestanding		Systems Panel-hung Worksurfaces	
Pedestal Depth	24" Deep	30" Deep	24" Deep	30" Deep
19⅞"	Yes*	Yes	Yes*	Yes
22⅞"		Yes	Yes*	Yes
28⅞"				Yes*

*Wire management grommet is blocked in these applications.

Note: Pedestal placement may affect access to receptacles in base pathway.



Worksurface height mobile and worksurface supporting pedestals have a taller base plate, resulting in a taller overall cabinet height. Consideration must be made to ensure that units align visually with each other and with selected Essentials lateral files. The accompanying chart will help you select the correct pedestal for your application.

Essentials Pedestal Model begins with	Style	Overall Height	Base Height	Spacer required below worksurface	Units align with these Essentials Lateral Models begin with
xx11	Seat height	22½"	2"	na	na
xx14	Suspended	19½"	na	na	na
xx13, xx16, xx17	Universal height*	26⅞"	2"	**yes**	**ELF 2, 3, 4 or 5** (all sizes)
xx18, xx38	Worksurface height mobile	28"	3⅛"	na	**ELF8** (2-high only)
xx19, xx39	Worksurface supporting**	28"	3⅛"	**no**	**ELF8** (2-high only)

* When used to support conventional 29½" high worksurfaces, SPACERS MUST BE USED at top of each cabinet.

** Units will support conventional 29½" high worksurfaces, WITHOUT SPACERS.

Essentials Pedestals

Essentials Freestanding, Support, and Suspended Pedestals (page 96)

- Steel, ball-bearing slide suspension with full-extension on file drawers, 90% extension on box drawers.
- Follower block in each file drawer.
- File drawer has high sides to allow front-to-back filing.
- Side-to-side filing utilizes follower block and cross rail both standard in all pedestals.
- Pencil tray included — one per pedestal with box drawers.
- For improved aesthetics on 28"H pedestals, order flush mount kick plates.
- Freestanding and support units have four leveling glides.
- Counterweight is standard in mobile pedestals.
- Freestanding and support pedestals not used to support a worksurface require a counterweight kit — order separately.
- Box drawers have adjustable divider.
- Caster package available to field convert support or freestanding pedestals to mobile.
- Standard core removable locks. See pages 122-124.

Essentials Mobile Pedestals (page 97)

- Steel, ball-bearing slide suspension with full-extension on file drawers, 90% extension on box drawers.
- Follower block in each file drawer.
- File drawer has high sides to allow front-to-back filing.
- Side-to-side filing utilizes follower block and cross rail both standard in all pedestals.
- Pencil tray included — one per pedestal with box drawers.
- Counterweight is standard in mobile pedestals.
- Box drawers have adjustable divider.
- Rear casters swivel, front casters are fixed.
- Standard core removable locks. See pages 122-124.
- Adjustable glide kit available to field convert mobile pedestals to freestanding.
- Casters on box/file mobile pedestal require installation.
- For improved aesthetics on 28"H pedestals, order flush mount kick plates.

Essentials Basic Support Pedestals (page 98)

- Steel, ball-bearing slide suspension with 90% extension on file drawers, and 75% extension on box drawers.
- Follower block (PFB80), pencil tray (2280-000), and adjustable divider (PD80) for box drawers sold separately.
- Side-to-side filing utilizes two cross rails (P519495) sold separately.
- File drawer has high sides to allow front-to-back filing.
- Support pedestals not used to support a worksurface require a counterweight kit sold separately.
- Caster package available to field convert support pedestals to mobile.
- Standard core removable locks. See pages 122-124.
- Adjustable glide kit available to field convert mobile pedestals to freestanding.
- For improved aesthetics on 28"H pedestals, order flush mount kick plates.

Essentials Basic Mobile Pedestals (page 98)

- Steel, ball-bearing slide suspension with 90% extension on file drawers, and 75% extension on box drawers.
- Follower block (PFB80), pencil tray (2280-000), and adjustable divider (PD80) for box drawers sold separately.
- Side-to-side filing utilizes two cross rails (P519495) sold separately.
- File drawer has high sides to allow front-to-back filing.
- Counterweight is standard in mobile pedestals.
- Support pedestals not used to support a worksurface require a counterweight kit sold separately.
- Caster package available to field convert support pedestals to mobile.
- Standard core removable locks. See pages 122-124.
- Adjustable glide kit available to field convert mobile pedestals to freestanding.
- For improved aesthetics on 28"H pedestals, order flush mount kick plates.

Essentials Seat Cushion (page 99)

- Seat cushion provides quick and convenient additional seating.
- Seat cushion adds approximately 2"H to pedestal.
- COM yardage for seat cushion is ⅔ yard.

Essentials™ Metal Storage

Working with Personal Files & Towers

GSA Reference Page

Essentials Personal File

Lateral File Drawer
Lateral file drawer contains dual-side locking.

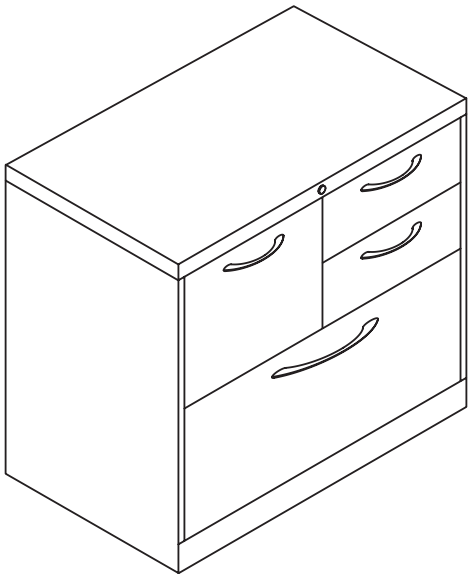
File and Box Drawers
File and box drawers contain single-side locking.

Door with Shelf
Door (non-locking) with shelf contains one shelf that is adjustable in 2" increments.

Hanging Frames
Side-to-side filing comes standard in lateral drawer.

Side Knockouts
Files have knockouts on each side to allow easy ganging of freestanding units to inhibit tipping.

Inset Drawer Design
Drawers are inset inside the case. Base plate is flush with drawer fronts.



Core Removable Locks
Core removable lock feature allows key numbers to be easily changed in the field. It also facilitates installation.

Omit Lock Core
Files can be shipped with lock cores removed; cores can then be installed after files are placed. Personal files and lateral files can be keyed alike with pedestals and overhead cabinets.

Four Pull Styles
Choice of four pull styles, also available on pedestals and laterals, allows for total design coordination on projects.

Four Hex-head Leveling Glides
Leveling glides can be adjusted from outside or inside the case. Because of the hex-head design of the stem; leveling can be done even when the personal file is fully loaded. Range is 1".

Suspension
Telescoping ball-bearing slides.

Essentials Personal Towers

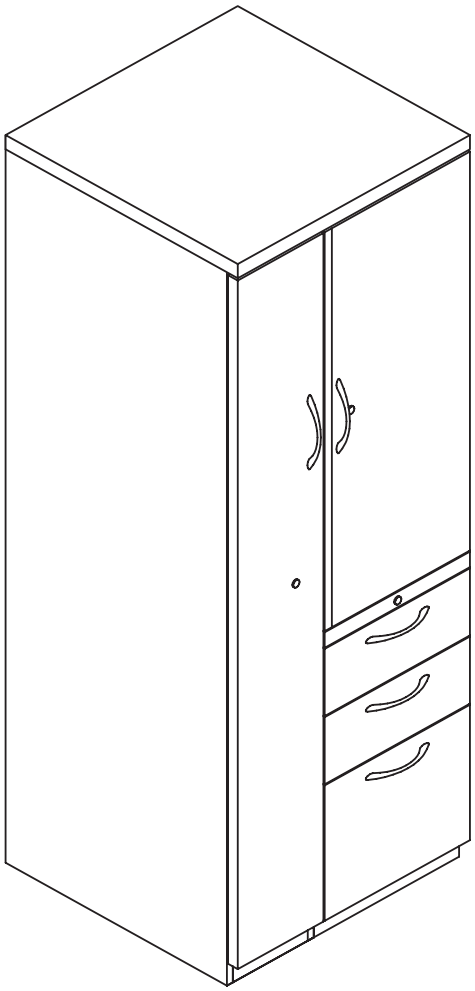
Locking
One lock secures all drawers and separate locks on each door.

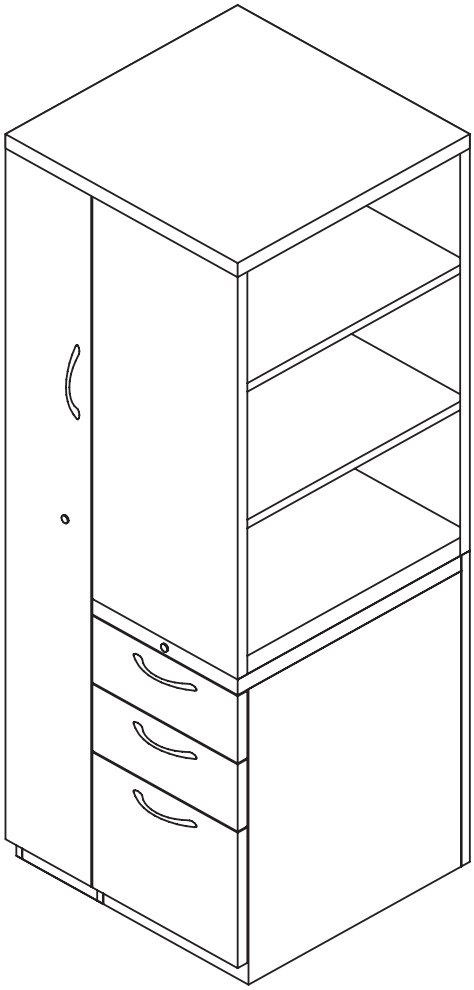
File and Box Drawers
File and box drawers contain single-side locking.

Open Shelves provide visibility for personal items and easy access to binders or resource books. Two adjustable shelves on 65"H and one adjustable shelf on 50"H.

European Hinges
Wardrobe and cabinet door both contain European-style hinged door.

Full Front Drawer Design
Door/drawer fronts are square and extend fully across the case. Base plate is recessed.





Essentials Personal Files, Personal Towers, and Flush Front Kick Plates

Essentials Personal Files (page 100)
- Matches inset drawer design of Essentials 28"H laterals.
- Worksurface supporting.
- Includes counterweights.
- Ball-bearing suspension on all drawers.
- Dimensions: 30"W x 18"D x 28"H.

Note: Essentials pedestals have a full front drawer design with a recessed base plate. Consider optional flush front kick plate for pedestals or towers if placed side-by-side with personal file.

Essentials Personal File with Shelf (page 100)
- Available with or without doors.
- Opening is 23¼"H. It will accommodate one row of binders either above or below the shelf.
- Shelf is adjustable in 2" increments.
- Unit with doors is non-locking.

Essentials Personal File with Lateral Drawer (page 100)
- Available in two configurations: lateral drawer with open shelf and lateral drawer with file/box/box drawers.
- Lateral drawer is locking.
- One lock, located in the top, secures all drawers.
- Opening on units with shelf is 11⅝". It will accommodate standard height binders.
- Box and file drawers can be reconfigured in the field for either right or left hand configuration.

Essentials Personal File with Door and Shelf (page 100)
- Available with either file/file or box/box/file drawers and one door with a shelf.
- Specify left or right for door location.
- Opening on door side is 23¼"H. It will accommodate one row of binders either above or below the shelf.
- Shelf is adjustable in 2" increments.
- One lock, located in the top, secures all drawers.
- The door is non-locking.

Essentials Personal Towers (page 101)
- Matches full front drawer design with recessed base plate of Essentials Pedestals.
- Store personal items such as briefcases, coats, gym bags, lunch coolers.
- Three keyed alike locks secure doors and drawers.
- Available in right- or left-hand configurations.
- Cabinet door on 50"H towers has one adjustable shelf.
- Cabinet door on 65"H has two adjustable shelves.
- 9"W wardrobe portion includes a coat rod.
- Ball-bearing suspension on all drawers.

Essentials Personal Towers with Side Shelves (page 101)
- Matches full front drawer design with recessed base plate of Essentials pedestals.
- Store personal items such as briefcases, coats, gym bags, and lunch coolers.
- Two keyed alike locks secure door and drawers.
- Available in right- or left-hand configurations.
- Wardrobe is 9"W.
- Open side shelf on 50"H tower has one adjustable shelf and one fixed shelf.
- Open side shelf on 65"H tower has two adjustable shelves and one fixed shelf.
- Wardrobe portion includes a coat rod.
- Ball-bearing suspension on all drawers.
- Tower to worksurface bracket mounts to user side of side access towers and is used to attach worksurface — order bracket separately.
- Flush front kick plates available — order separately. The kick plates provide a flush appearance to coordinate with laterals and personal files for improved aesthetics.

Flush Front Kick Plate (page 101)
- Mounts to base of tower to provide a flush appearance to coordinate with laterals and personal files.

Essentials™ Metal Storage

Working with Laterals

GSA Reference Page

Dual-side Locking
Drawers and doors lock on both sides to prevent being pried open.

Interlock System
This mechanism inhibits roll-out of more than one drawer or shelf, either sequentially or simultaneously.

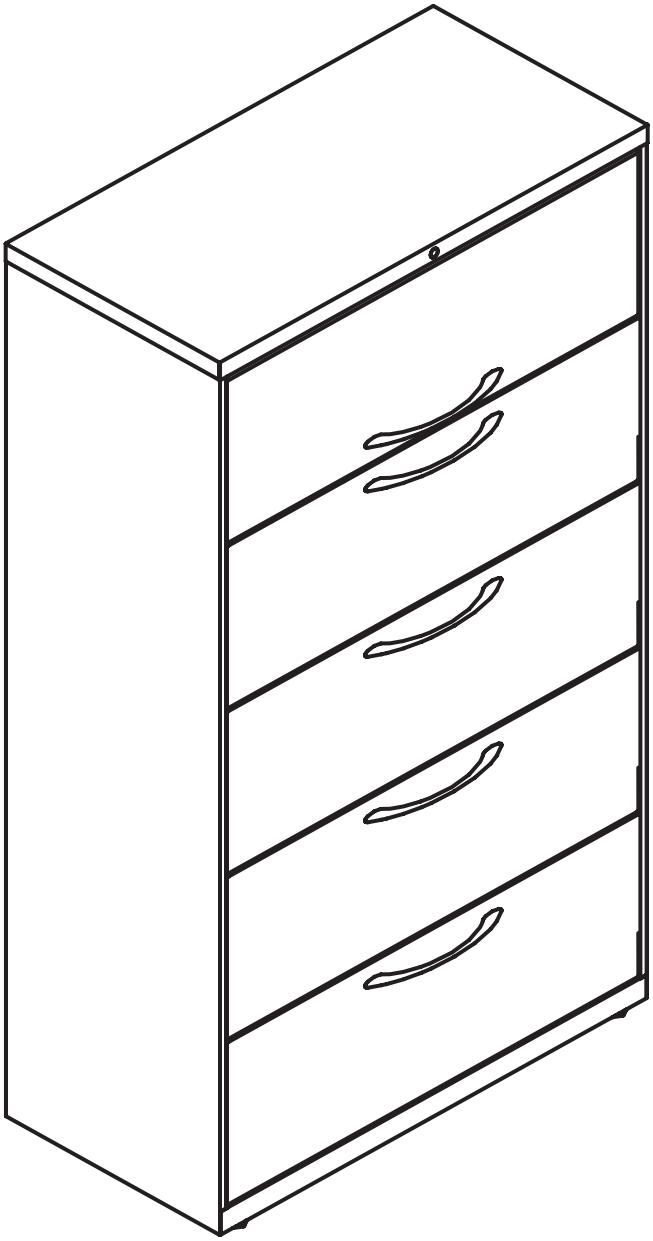
Fully Enclosed Bottom
Double bottoms are welded into all files for added rigidity.

Four Hex-head Leveling Glides
Leveling glides can be adjusted from outside or inside the case. Because of the hex-head design of the stem, leveling can be done even when the file is fully loaded. Range is 1".

Suspension
Telescoping, ball-bearing slides.

Core Removable Locks
Core removable lock feature allows key numbers to be easily changed in the field which facilitates installation.

Omit Lock Core
Files can be shipped with lock cores removed; cores can then be installed after files are placed. Laterals can be keyed alike with pedestals and overhead cabinets.



Four Pull Styles
Choice of four pull styles, also available on Essentials pedestals, allows for total design coordination on projects.

Side Knockouts
Files have knockouts on each side to allow easy ganging of freestanding units to inhibit tipping.

Inset Drawer Design
Drawers are inset inside the case. Base plate is flush with drawer fronts.

Paint Finish
Durable baked enamel finish is applied over rust-inhibiting phosphate pre-treatment.

Hanging Frames
Side-to-side standard. Front-to-back filing option — hang rails are required.

Counterweights
Counterweights included and factory installed as required to meet ANSI/BIFMA X5.9-2004.

Drawer Interiors
Interiors and all accessories painted gray.

Essentials™ Metal Storage

Features	Essentials Lateral Files
Case Widths	30", 36", 42"
Case Heights	2-High – 27¼" and 28" 3-High – 39⅛" 4-High – 52½" 5-High – 64¼"
Case Depth	18"
Pull Styles	I – Integral B – Beveled A – Arch S – Square
Lock Options:	
Lock	Standard
Omit Lock Core	Optional
Master Keyed Lock	Standard
Removable Lock Core	Yes – With Special Key
Dual-Side Locking	Yes
Suspension	Heavy duty telescoping ball-bearing slide
Drawer Interlock	Single
Double Bottom	Yes
Drawer Front Construction	Single Wall
Receding Door Construction	Single Wall
Hex-head Glide (for easy inside file leveling)	Yes
Side Knockouts (for ganging)	Yes
Counterweights	Standard (where needed)
Posting Shelf	Optional
Drawer Interiors:	
Drawers	11¼"
Top Drawer in 5-High	11¼" Roll-out shelf w/ receding door
Top Drawer in 6-High	N/A
Front-to-Back Filing	Optional
Filing Options	Letter, A4, and legal (side-to-side and front-to-back)

Load Capacities (per current ANSI/BIFMA standards)

Essentials			
Opening Height	**30" Wide**	**36" Wide**	**42" Wide**
12"	86 lbs.	105 lbs.	124 lbs.

Inside File Clearance Dimensions for Shelves and Drawers — Essentials Lateral Files

	12" Height	Width 30"	Width 36"	Width 42"	Max. Depth
Roll-out Drawer	11¼"	27⅛"	33⅛"	39⅛"	16½"
Roll-out Shelf	10½"	27⅛"	33⅛"	39⅛"	16½"

ANSI/BIFMA Standards

Allsteel lateral files, incorporating the **required counterweights** in freestanding situations, meet or exceed the applicable ANSI/BIFMA Storage Unit Test Standards X5.9-2004.

Essentials™ Metal Storage

Essentials Lateral Files, Combination Files, Storage Cabinets, Bookcases, and Accessories

Essentials Lateral Files (page 102)
- Available in four pull options — arch, square, integral, and beveled pull.
- For locking specifications, see pages 122-124.
- All files are 18" deep.
- Laminated and veneer tops are available — order separately.

Note: Counterweights are included and factory installed as required to meet ANSI/BIFMA X5.9-2004.

Essentials Accessories (page 102)
- All accessories are gray.
- Model L919491 used for front-to-back filing of all paper sizes in all drawer sizes except — letter in a 42"W case.
- Model L919492 for use in 42"W case for front-to-back filing of letter paper size

Essentials Combination Files (page 103)
- Combination cabinets match height of Essentials 5-drawer laterals and storage cabinets.
- Combination cabinets are 30"W or 36"W and available as open shelves or hinged doors.
- Shelves are adjustable in 2" increments and are 15¼"D.
- Available in four pull styles — arch, square, integral, and beveled pull.
- 64¼" combination cabinet has one fixed shelf and two adjustable shelves.
- Cabinets are fully assembled.
- Drawers feature three-part, telescoping, steel ball-bearing slides.
- Mechanical interlock inhibits opening more than one drawer at a time.
- For locking specifications, see pages 122-124.

Essentials Storage Cabinets (page 103)
- Storage cabinet matches height of Essentials laterals and combination files.
- All cabinets are 36"W and are available in two heights.
- Shelves are adjustable in 2" increments and are 15¼"D.
- Available in four pull styles — arch, square, integral, and beveled pull.
- Storage cabinets have the following number of adjustable shelves:
  39⅛" high ..... 2 64¼" high 4
- Cabinets are fully assembled.
- For locking specifications, see pages 122-124.

Essentials Overfiles (page 103)
- Cabinet shelf is adjustable in 1" increments up to 6" from center position.
- Cabinets are 18" deep (not for use on 18¾" deep full front files).
- Overfiles should be ganged to adjacent overfiles and/or anchored to lateral files, walls, or other rigid structures. Ganging knockouts and attaching bolts are provided for this purpose.
- Does not have leveling glides — must be installed on flat, level surface such as lateral file top.
- Cabinet doors have a full-height integral pull, standard with lock.
- For locking specifications, see pages 122-124.

Essentials 18"D Bookcases (page 103)
- Essentials 18"D bookcases are same height as 3- and 5-drawer Essentials laterals and storage cabinets.
- Essentials 18"D bookcases are all 36"W and available with open shelves.
- Bookcase shelves are adjustable in 2" increments and are 15¼"D.
- 39⅛"H unit has 2 adjustable shelves. 64¼"H unit has 4 adjustable shelves.
- Bookcases are fully assembled.
- Bookcases include leveling glides.

Essentials 12⅝"D Bookcases (page 103)
- Available in six heights from 29" to 81".
- All units case dimensions are 34½"W x 12⅝"D.
- Inside shelf dimension depth is 12⅛"D.
- Inside shelves adjust in ½" increments.
- Bookcases have the following number of adjustable shelves:
  29" high ..... 1 59" high 3
  41" high ..... 2 71" high 4
  47" high ..... 3 81" high 4
- Shelves are ¾" thick.
- Meets or exceeds ANSI/BIFMA and ISTA performance standards.
- Bookcases do not include leveling glides.

Lateral File Tops — 18" or 36" Deep (page 104)
- Tops are 1¼" thick.
- 60", 72" and 84" tops span two lateral files. Add "S2" suffix to add ⅛" to nominal width of top for freestanding applications.
- For use on 18" deep laterals, overfiles, bookcases, and cabinets.
- Tops are field installed.
- 36"D tops are to be used for lateral files placed back-to-back.
- These tops will work with: Align™ metal case open combination files, Align metal bookcases, Essentials laterals, Persona inset laterals, Persona custom laterals, Persona hoteling laterals.
- Recommended to complement: flat edge system worksurfaces.

Cubby Laminate Storage

Cubby Storage (page 104)

- Cubby storage units are 40"W x 13"H x 11¾"D (outside dimensions).
- Cubby units include three equal-sized compartments with interior dimensions of 12¼"W x 12"H x 11"D and include one shelf to separate one compartment into two — a 5¾"H upper compartment and 5⅝" lower compartment.
- Shelf can be located in any of the 3 openings.
- Specify optional shelf ASCSHELF for additional separation of cubby compartments.
- Cubby storage units are for mounting under worksurfaces 42"W or larger.
- Units include attaching hardware.
- Mounts under a 12"D or 24"D properly supported worksurface.
- Cubby units are constructed of ¾" thick particle board core with surfaces finished in laminate.
- Laminate option is limited to LM14 Frosty White.
- Cubby storage ships flat for field assembly.

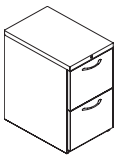
Essentials™ Metal Storage

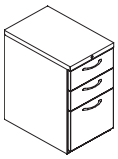
Freestanding, Support, and Suspended Pedestals

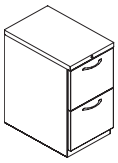
For specification information see pages 88-89.

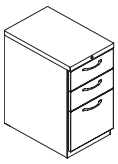
Ball-Bearing Suspension

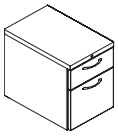
GSA SIN 711-1, 711-2











Description	Model	Core Paint List Price	Select Paint List Price
Freestanding Pedestals 26⅞"H — File/File			
19⅞"D x 15"W	**PF177-202** ⊔ **D**	$ 549	$ 608
22⅞"D x 15"W	**PF177-232** ⊔ **D**	$ 572	$ 631
28⅞"D x 15"W	**PF177-302** ⊔ **D**	$ 591	$ 650
Freestanding Pedestals 26⅞"H — Box/Box/File			
19⅞"D x 15"W	**PF167-203** ⊔ **D**	$ 549	$ 608
22⅞"D x 15"W	**PF167-233** ⊔ **D**	$ 572	$ 631
28⅞"D x 15"W	**PF167-303** ⊔ **D**	$ 591	$ 650
Support Pedestals 28"H — File/File			
19⅞"D x 15"W	**PF198-202** ⊔	$ 597	$ 656
22⅞"D x 15"W	**PF198-232** ⊔	$ 621	$ 680
28⅞"D x 15"W	**PF198-302** ⊔	$ 640	$ 699
Support Pedestals 28"H — Box/Box/File			
19⅞"D x 15"W	**PF197-203** ⊔	$ 597	$ 656
22⅞"D x 15"W	**PF197-233** ⊔	$ 621	$ 680
28⅞"D x 15"W	**PF197-303** ⊔	$ 640	$ 699
Suspended Pedestals 19½"H — Box/File			
19⅞"D x 15"W	**PH149-202** ⊔	$ 498	$ 557
22⅞"D x 15"W	**PH149-232** ⊔	$ 520	$ 579

NOTE: 28"H pedestals have a higher base plate resulting in a taller overall cabinet height. Consideration must be given to ensure that units align visually with each other and selected laterals.

D ***Discontinued 4/1/2016***

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Drawer Pull:** **A** Arch **B** Beveled **I** Integral **S** Square	**Paint:** **C** **S** See inside front cover for finishes.	**Pull Color:** Arch Pull **EL** Matte Silver **E4** Black Square Pull **EL** Matte Silver	**Lock Option:** **STD** Standard **OMT** Omit Lock Core (Deduct $18)
P | **1** | | | – | | |	| | .	**P** | | | .	| | | .	| | |

Examples: **PH149-202B.P02.STD** **PF167-203A.P27.EL.STD**

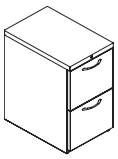
Essentials™ Metal Storage

Mobile Pedestals

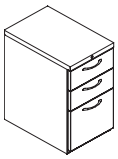
For specification information see pages 88-89.

Ball-Bearing Suspension

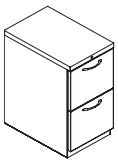
GSA SIN 711-1, 711-2



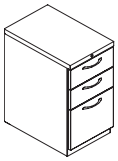
Description	Model	Core Paint List Price	Select Paint List Price
Mobile Pedestal 26⅞"H — File/File			
19⅞"D x 15"W	PM138-202 ⊔ D	$ 569	$ 630
22⅞"D x 15"W	PM138-232 ⊔ D	$ 594	$ 655
28⅞"D x 15"W	PM138-302 ⊔ D	$ 614	$ 675



Mobile Pedestal 26⅞"H — Box/Box/File			
19⅞"D x 15"W	PM137-203 ⊔ D	$ 569	$ 630
22⅞"D x 15"W	PM137-233 ⊔ D	$ 594	$ 655
28⅞"D x 15"W	PM137-303 ⊔ D	$ 614	$ 675

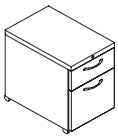


Mobile Pedestal 28"H — File/File			
19⅞"D x 15"W	PM188-202 ⊔	$ 621	$ 682
22⅞"D x 15"W	PM188-232 ⊔	$ 644	$ 705
28⅞"D x 15"W	PM188-302 ⊔	$ 664	$ 725



Mobile Pedestal 28"H — Box/Box/File			
19⅞"D x 15"W	PM187-203 ⊔	$ 621	$ 682
22⅞"D x 15"W	PM187-233 ⊔	$ 644	$ 705
28⅞"D x 15"W	PM187-303 ⊔	$ 664	$ 725

Note: 28"H pedestals have a higher base plate resulting in a taller overall cabinet height. Consideration must be given to ensure that units align visually with each other and selected laterals.



Mobile Pedestal 22½"H — Box/File			
22⅞"D x 15"W	PM119-232 ⊔	$ 529	$ 590

D ***Discontinued 4/1/2016***

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Drawer Pull:** **A** Arch **B** Beveled **I** Integral **S** Square	**Paint:** C S See inside front cover for finishes.	**Pull Color:** Arch Pull **EL** Matte Silver **E4** Black Square Pull **EL** Matte Silver	**Lock Option:** **STD** Standard **OMT** Omit Lock Core (Deduct $18)
P M 1 ___ – ___	___ .	**P** ___ .	___ .	___

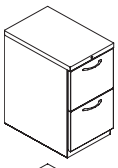
Examples: **PM137-203B.P02.STD** **PM187-233A.P4J.E4.STD**

Essentials™ Metal Storage

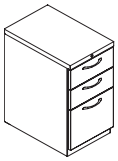
Basic Support and Mobile Pedestals

For specification information see pages 88-89.

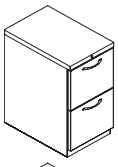
GSA SIN 711-1



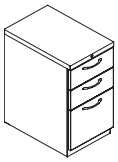
Description	Model	Core Paint List Price	Select Paint List Price
Support Pedestals 28"H — File/File			
19⅞"D x 15"W	**AF398-202** ⊔	$ 537	$ 596
22⅞"D x 15"W	**AF398-232** ⊔	$ 556	$ 615



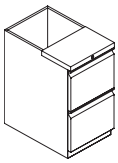
Support Pedestals 28"H — Box/Box/File			
19⅞"D x 15"W	**AF397-203** ⊔	$ 537	$ 596
22⅞"D x 15"W	**AF397-233** ⊔	$ 556	$ 615



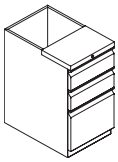
Mobile Pedestal 28"H — File/File			
19⅞"D x 15"W	**AM388-202** ⊔	$ 547	$ 608
22⅞"D x 15"W	**AM388-232** ⊔	$ 567	$ 628



Mobile Pedestal 28"H — Box/Box/File			
19⅞"D x 15"W	**AM387-203** ⊔	$ 547	$ 608
22⅞"D x 15"W	**AM387-233** ⊔	$ 567	$ 628



Support Pedestals 28"H — File/File (partial top)			
19⅞"D x 15"W	**P281520FF** ⊔	$ 490	$ 547
22⅞"D x 15"W	**P281523FF** ⊔	$ 507	$ 564



Support Pedestals 28"H — Box/Box/File (partial top)			
19⅞"D x 15"W	**P281520BBF** ⊔	$ 490	$ 547
22⅞"D x 15"W	**P281523BBF** ⊔	$ 507	$ 564

Note: 28"H pedestals have a higher base plate resulting in a taller overall cabinet height. Consideration must be given to ensure that units align visually with each other and selected laterals.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Drawer Pull:** **A** Arch **B** Beveled **I** Integral **S** Square Partial top models limited to "B" Beveled pulls.	**Paint:** Ⓒ Ⓢ See inside front cover for finishes.	**Pull Color:** **Arch Pull** **EL** Matte Silver **E4** Black **Square Pull** **EL** Matte Silver	**Lock Option:** **STD** Standard **OMT** Omit Lock Core (Deduct $18)
_ _ _ _ _ _ _ _ _ _	_ _ .	P _ _ .	_ _ .	_ _ _

Examples: **AF397-203B.P27.STD** **AF398-232A.P02.E4.STD**
AM387-203I.P27.STD **P281520FFB.P27.STD**

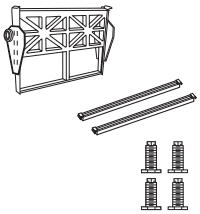
Essentials™ Metal Storage

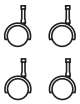
Spacers, Tops, and Accessories

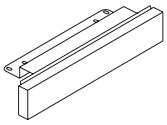
For specification information see pages 88-89.

GSA SIN 711-1, 711-2

Description	Model	List Price	Select Paint List Price
Spacer (for use with 26⅞"H pedestals to attach to worksurfaces mounted at 29½"H)			
19⅞"D x 15"W x 1⅜"H Thick	PS116-20PC S D	$ 57	$ 69
22⅞"D x 15"W x 1⅜"H Thick	PS116-23PC S D	$ 70	$ 82
28⅞"D x 15"W x 1⅜"H Thick	PS116-30PC S D	$ 79	$ 91

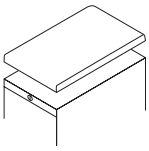






Accessories			
Pencil Tray (Black only)	A2280-000 S	$ 27	N/A
Follower Block — 1-Pack	APFB80 S	$ 27	N/A
Box Drawer Divider — 2 Pack	PD80 S	$ 23	N/A
Hanging File Cross Rails — 2-Pack (for side-to-side filing)	AP519495 S	$ 21	N/A
Adjustable Glides — 4-Pack Field-installable Hardware included	AP20040AG S	$ 44	N/A
Caster Package — Field Installable Four Casters (2 swivel, 2 fixed)	AP1050CST S	$ 28	N/A
Counterweights for 22½"H and 26⅞"H Pedestals (do not specify color)	2282-300	$ 138	N/A
Counterweights for 28"H Pedestals (do not specify color)	2282-400	$ 151	N/A
Flush Front Kick Plate for 28"H Pedetals	ETKP28H	$ 77	$ 84

Description	Model	L1 List Price	L2 List Price	L3 List Price
Laminate Tops – Flat Edge (for mobile and freestanding pedestals)				
19⅞"D x 15"W x 1¼" Thick	PT17-20TTP S	$ 156	$ 162	$ 171
22⅞"D x 15"W x 1¼" Thick	PT17-23TTP S	$ 179	$ 186	$ 196
28⅞"D x 15"W x 1¼" Thick	PT17-29TTP S	$ 210	$ 220	$ 231



Description	Model	List Price											
		Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Seat Cushion — For Metal Mobile Pedestals only (Specify seating fabric — no leathers)													
23½"D	ASPT-24SC !	$ 150	$ 170	$ 186	$ 197	$ 213	$ 228	$ 241	$ 256	$ 271	$ 285	$ 300	$ 321
29½"D	ASPT-30SC !	$ 211	$ 231	$ 247	$ 258	$ 274	$ 289	$ 302	$ 317	$ 332	$ 346	$ 361	$ 382
24"D	YPPA2415SC	$ 164	$ 191	$ 208	$ 226	$ 245	$ 262	$ 280	$ 300	—	—	—	—

D *Discontinued 12/31/2015*

! *De-emphasized*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*Only Option for Seat Cushion:*
Select the Model Number from above. Add **FC** to end of seat cushion model for CTB133 / Boston Fire Code / NY/NJ Port Authority ($99 extra)	**Laminate (Tops only):** See inside front cover for finishes.	**Edge Color (Flat and T-Mold Edge only):** See inside front cover for finishes.	**Paint:** C S Spacer and Kick Plate only. See inside front cover for finishes.	**Upholstery:** Specify seating upholstery.
_ _ _ _ _ _ _ _ _ _ .	_ _ _ _ .	E _	P _ _ .	_ _ _ _ _ _

Example: **PT17-20TTP.TM20.E4**

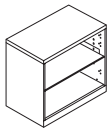
S *Shippable by small-package carrier.*

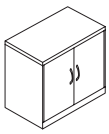
Essentials™ Metal Storage

Personal Files

For specification information see pages 90-91.

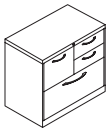
GSA SIN 711-3


EPF23018S

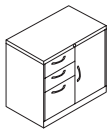

EPF23018DA

Description	Model	Core Paint List Price	Select Paint List Price
28"H Personal File with Shelf — 30"W x 18"D			
File Center with Shelf — Open	**EPF23018SO**	**$ 694**	**$ 771**
File Center with Shelf — with Doors (non-locking)	**EPF23018D** ⊔	**$ 854**	**$ 931**

EPF23018SLFA


EPF23018A

28"H Personal File with Lateral Drawer — 30"W x 18"D			
Open Shelf / Lateral Drawer	**EPF23018SLF** ⊔	**$ 971**	**$ 1048**
File/Box/Box / Lateral Drawer	**EPF23018FBBL** ⊔	**$ 1177**	**$ 1254**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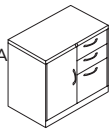
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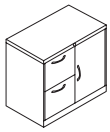
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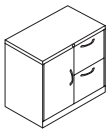

EPF23018DFFA

28"H Personal File with Door and Shelf — 30"W x 18"D			
Box/Box/File Left / Door with Shelf Right	**EPF23018BBFD** ⊔	**$ 1300**	**$ 1377**
Door with Shelf Left / Box/Box/File Right	**EPF23018DBBF** ⊔	**$ 1300**	**$ 1377**
File/File Left / Door with Shelf Right	**EPF23018FFD** ⊔	**$ 1300**	**$ 1377**
Door with Shelf Left / File/File Right	**EPF23018DFF** ⊔	**$ 1300**	**$ 1377**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Pull:** *(if applicable)*: **A** Arch **B** Beveled **I** Integral **S** Square	**Paint:** C S See inside front cover for finishes.	**Pull Color** *(if applicable)*: **Arch Pull** **EL** Matte Silver **E4** Black **Square Pull** **EL** Matte Silver	**Lock Type** *(if applicable)*: **STD** Standard **OMT** Omit Lock Core (Deduct $18)
E P F 2 3 0 1 8 _ _ _ _ _	_ .	P _ _ .	E _ .	_ _ _

Example: **EPF23018FBBLB.P02.STD** **EPF23018SO.P7C**
EPF23018FFDA.P02.E4.STD

Essentials™ Metal Storage

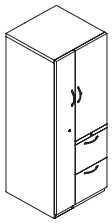
Towers and Accessories

For specification information see pages 90-91.

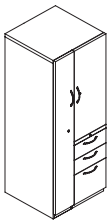
GSA SIN 711-3

ET42424LFF

Description	Model	Core Paint List Price	Select Paint List Price
50"H Personal Tower — 24"W x 24"D **– 4-High**			
Wardrobe Left / File/File	**ET42424LFF** ⊔	$ 1767	$ 1944
Wardrobe Right / File/File	**ET42424RFF** ⊔	$ 1767	$ 1944
Wardrobe Left / Box/Box/File	**ET42424LBBF** ⊔	$ 1767	$ 1944
Wardrobe Right / Box/Box/File	**ET42424RBBF** ⊔	$ 1767	$ 1944



ET52424LFF

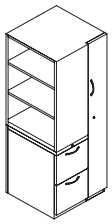


ET52424LBBF

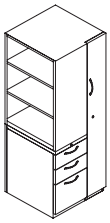
65"H Personal Tower — 24"W x 24"D **– 5-High**			
Wardrobe Left / File/File	**ET52424LFF** ⊔	$ 2147	$ 2324
Wardrobe Right / File/File	**ET52424RFF** ⊔	$ 2147	$ 2324
Wardrobe Left / Box/Box/File	**ET52424LBBF** ⊔	$ 2147	$ 2324
Wardrobe Right / Box/Box/File	**ET52424RBBF** ⊔	$ 2147	$ 2324

ET42424LOBBF

50"H Personal Tower with Open Side Shelves — 24"W x 24"D **– 4-High**			
Wardrobe Left / File/File / Open Side Shelves	**ET42424LOFF** ⊔	$ 1819	$ 1996
Wardrobe Right / File/File / Open Side Shelves	**ET42424ROFF** ⊔	$ 1819	$ 1996
Wardrobe Left / Box/Box/File / Open Side Shelves	**ET42424LOBBF** ⊔	$ 1819	$ 1996
Wardrobe Right / Box/Box/File / Open Side Shelves	**ET42424ROBBF** ⊔	$ 1819	$ 1996

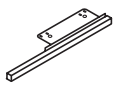


ET52424ROFF

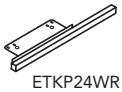


ET52424ROBBF

65"H Personal Tower with Open Side Shelves — 24"W x 24"D **— 5-High**			
Wardrobe Left / File/File / Open Side Shelves	**ET52424LOFF** ⊔	$ 2231	$ 2408
Wardrobe Right / File/File / Open Side Shelves	**ET52424ROFF** ⊔	$ 2231	$ 2408
Wardrobe Left / Box/Box/File / Open Side Shelves	**ET52424LOBBF** ⊔	$ 2231	$ 2408
Wardrobe Right / Box/Box/File / Open Side Shelves	**ET52424ROBBF** ⊔	$ 2231	$ 2408



ETKP24WL



ETKP24WR

Tower to Worksurface Bracket			
Tower Bracket for 24"D	**ETB2W1**	$ 64	$ 77
Flush Front Kick Plate for 24"W Towers			
For Wardrobe Left Models	**ETKP24WL** S	$ 113	$ 123
For Wardrobe Right Models	**ETKP24WR** S	$ 113	$ 123

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: **A** Arch **B** Beveled **I** Integral **S** Square	**Paint:** C S See inside front cover for finishes.	**Pull Color:** **Arch Pull** **EL** Matte Silver **E4** Black **Square Pull** **EL** Matte Silver	**Lock Type** *(if applicable)*: **STD** Standard **OMT** Omit Lock Core (Deduct $18 per core)
E _ _ _ _ _ _ _ _ _ _	_ .	P _ _ .	E _ .	_ _ _

Examples: **ET52424LFFA.P02.EL.STD** **ETKP24WL.P02**
ET42424LFFI.P4J.STD

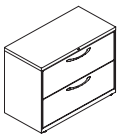
S *Shippable by small-package carrier.*

Essentials™ Metal Storage

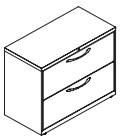
Lateral Files and Accessories

For specification information see pages 92-94.

GSA SIN 711-3

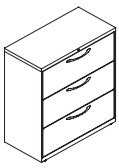


Exterior Width	Model	List Price	Select Paint List Price
27¼"H; two 12" drawers with hanging frames side-to-side — **2-High**			
30"W x 18"D	**ELF230N** ⊔	$ 791	$ 868
36"W x 18"D	**ELF236N** ⊔	$ 874	$ 951
42"W x 18"D	**ELF242N** ⊔	$ 1012	$ 1089

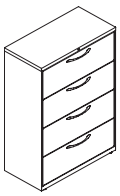


28"H; two 12" drawers with hanging frames side-to-side — **2-High**			
30"W x 18"D	**ELF830N** ⊔	$ 791	$ 868
36"W x 18"D	**ELF836N** ⊔	$ 874	$ 951
42"W x 18"D	**ELF842N** ⊔	$ 1012	$ 1089

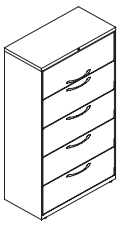
Note: 28"H worksurface supporting laterals have a taller base plate resulting in a taller overall cabinet height. Consideration must be made to ensure that units align visually within the workstation.



39⅛"H; three 12" drawers with hanging frames side-to-side — **3-High**			
30"W x 18"D	**ELF330N** ⊔	$ 1036	$ 1145
36"W x 18"D	**ELF336N** ⊔	$ 1168	$ 1277
42"W x 18"D	**ELF342N** ⊔	$ 1349	$ 1458

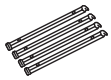


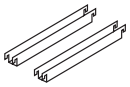
52½"H; four 12" drawers with hanging frames side-to-side — **4-High**			
30"W x 18"D – **No** posting shelf	**ELF430N** ⊔	$ 1310	$ 1454
36"W x 18"D – **No** posting shelf	**ELF436N** ⊔	$ 1487	$ 1631
42"W x 18"D – **No** posting shelf	**ELF442N** ⊔	$ 1706	$ 1850
30"W x 18"D – **With** posting shelf	**ELF430P** ⊔	$ 1343	$ 1487
36"W x 18"D – **With** posting shelf	**ELF436P** ⊔	$ 1508	$ 1652
42"W x 18"D – **With** posting shelf	**ELF442P** ⊔	$ 1734	$ 1878

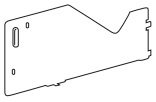


64¼"H; 12" roll-out shelf with receding door top opening, balance 12" drawers and hanging frames side-to-side — **5-High**			
30"W x 18"D – **No** posting shelf	**ELF530N** ⊔	$ 1657	$ 1833
36"W x 18"D – **No** posting shelf	**ELF536N** ⊔	$ 1866	$ 2042
42"W x 18"D – **No** posting shelf	**ELF542N** ⊔	$ 2170	$ 2346
30"W x 18"D – **With** posting shelf	**ELF530P** ⊔	$ 1695	$ 1871
36"W x 18"D – **With** posting shelf	**ELF536P** ⊔	$ 1903	$ 2079
42"W x 18"D – **With** posting shelf	**ELF542P** ⊔	$ 2201	$ 2377

ESSENTIALS







Description	Model	List Price
Single-Rail Hanging File Racks (4/pack)	**L919491** S	$ 38
Double-Rail Hanging File Racks (2/pack)	**L919492** S	$ 38
Dividers (3/pack)	**L919703** S	$ 39

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: **A** Arch **B** Beveled **I** Integral **S** Square	**Paint** *(if applicable)*: C S See inside front cover for finishes.	**Pull Color** *(if applicable)*: **Arch Pull** **EL** Matte Silver **E4** Black **Square Pull** **EL** Matte Silver	**Lock Option** *(if applicable)*: **STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $18)
_ _ _ _ _ _	_ _ .	P _ _ _ .	_ _ .	_ _ _

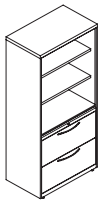
Examples: **ELF230NB.P02.STD** **L919491**

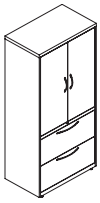
Essentials™ Metal Storage

Storage Cabinets, Combination Files, Bookcases

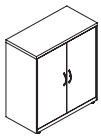
For specification information see pages 92-94.

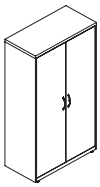
GSA SIN 711-3


ECF536N

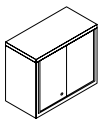

ECF536H

Description	Model	Number of Adj. Shelves	Core Paint List Price	Select Paint List Price
64¼"H Combination Files w/Open Shelves — 18"D – **5-High**				
30"W	**ECF530N** ⊔	2	$ 1423	$ 1599
36"W	**ECF536N** ⊔	2	$ 1614	$ 1790
64¼"H Combination Files w/Hinged Doors — 18"D – **5-High**				
30"W	**ECF530H** ⊔	2	$ 1555	$ 1731
36"W	**ECF536H** ⊔	2	$ 1765	$ 1941

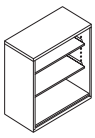

ESC336

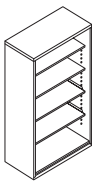

ESC536

Storage Cabinets — 36"W x 18"D				
39⅛"H	**ESC336** ⊔	2	$ 809	$ 918
64¼"H	**ESC536** ⊔	4	$ 1183	$ 1359

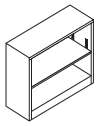


Overfile Cabinets — 27⅞"H, cabinet with sliding doors and lock; one adjustable shelf				
30"W x 18"D	**EOF3018**		$ 811	$ 900
36"W x 18"D	**EOF3618**		$ 857	$ 946
42"W x 18"D	**EOF4218**		$ 894	$ 983


EBC336


EBC536

Bookcases — 36"W x 18"D				
36"W x 39⅛"H	**EBC336**	2	$ 700	$ 809
36"W x 64¼"H	**EBC536**	4	$ 1035	$ 1211



Bookcases — 34½"W x 12⅝"D				
29"H	**EBC30**	1	$ 506	$ 583
41"H	**EBC42**	2	$ 609	$ 718
59"H	**EBC60**	3	$ 775	$ 919
71"H	**EBC72**	4	$ 809	$ 985
81"H	**EBC82**	4	$ 839	$ 1048

Shelves — ¾" Thick				
Package of one	**ESH34**	N/A	$ 65	$ 76

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Drawer Pull** *(if applicable)*: **A** Arch **B** Beveled **I** Integral **S** Square	**Paint:** C S See inside front cover for finishes.	**Pull Color** *(if applicable)*: **Arch Pull** **EL** Matte Silver **E4** Black **Square Pull** **EL** Matte Silver	**Lock Type** *(if applicable)*: **STD** Standard (only option for Overfiles) **OMT** Omit Lock Core (Deduct $18)
☐☐☐☐☐☐	☐.	P☐☐.	☐☐.	☐☐☐

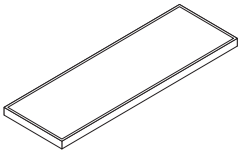
Examples: **ECF530NA.P02.EL.STD** **ESC336A.P27.E4.STD** **EBC30.P27**

Storage

Storage Tops and Cubby Storage

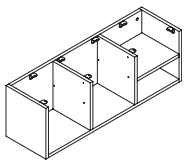
For specification information see page 94.

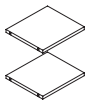
GSA SIN 711-1



Width	Model	Surface Type (L–Laminate, W–Wood)	Laminate L1 List Price	Laminate L2 List Price	Laminate L3 List Price
18"D Lateral File Tops for Essential Lateral Files, Bookcases, and Cabinets					
30"W	**AFNLFTP-3018**	**L** or **W**	$ 245	$ 256	$ 270
36"W	**AFNLFTP-3618**	**L** or **W**	$ 275	$ 287	$ 303
42"W	**AFNLFTP-4218**	**L** or **W**	$ 300	$ 314	$ 331
60"W	**AFNLFTP-6018**	**L** or **W**	$ 344	$ 361	$ 378
72"W	**AFNLFTP-7218**	**L** or **W**	$ 373	$ 392	$ 410
84"W	**AFNLFTP-8418**	**L** or **W**	$ 490	$ 515	$ 539
36"D Lateral File Tops for Essential Lateral Files, Bookcases, and Cabinets					
30"W	**AFNLFTP-3036**	**L** or **W**	$ 426	$ 448	$ 468
36"W	**AFNLFTP-3636**	**L** or **W**	$ 482	$ 507	$ 529
42"W	**AFNLFTP-4236**	**L** or **W**	$ 521	$ 548	$ 573
60"W	**AFNLFTP-6036**	**L** or **W**	$ 600	$ 631	$ 659
72"W	**AFNLFTP-7236**	**L** or **W**	$ 648	$ 681	$ 711
84"W	**AFNLFTP-8436**	**L** or **W**	$ 851	$ 893	$ 936

Particle board construction with laminate and flat edge trim on all sides.
Note: Add Suffix "S2" to 60"W - 84"W model numbers to add ⅛" to nominal width of top to span 2 storage units – no upcharge.





Description	Model	List Price
Laminate Cubby Storage		
40"W x 13"H x 11¾"D	**ASC42** S	$ 685
Cubby Shelves		
Cubby Laminate Shelf, 2-Pack	**ASCSHELF** S	$ 125

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate:** See inside front cover for finishes.	**Laminate for Cubby Storage** **LM14** Frosty White	**Edge:** (on laminate tops only) See inside front cover for finishes.
_ _ _ _ _ _ _ _ _ _ .	_ _ _ _ .	L M 1 4	E _

Examples: **AFNLFTP-3018L.LT3B.E9** **ASC42.LM14**

S *Shippable by small-package carrier.*

Extensions™

EXTENSIONS

Introduction

Overview 105

Organization Tools

Working with Organization Tools 106-108

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Work Tools 110

Marker Boards, Technology Modules, and Drawers 111

Ergonomic Accessories

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Keyboard Supports, CPU Hammock,
Corner Sleeve, and Footrest 116

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Illumination

Working with Illumination 118-119

Task Lights 120

Undercabinet LED Lights, Link™ LED Lights,
and Wand™ LED Light 121

Extensions — Introduction

Extensions accessory line by Allsteel is designed to help you create your own space.

- **Create a unique space**

  Each person is unique, no one person works exactly like another, and different tasks require different tools. Extensions work tools allow each person the ability to create a unique environment that is all their own. Lots of paper to manage? Need active files within arm's reach? Want to maximize your worksurface space? Need light somewhere other than below a cabinet? Whatever the task, we have the tools to accommodate your workstyle.

- **Create a comfortable space**

  With a full line of organization, ergonomic, and illumination tools, Extensions allow you to create a comfortable, ergonomic work area. Organization tools keep important items visible and within your reach. Ergonomic tools help you stay comfortable while working. Illumination tools allow you to put your light where it suits you.

- **Create an organized space**

  Tired of all the piles of paper building up on your worksurface? Organization tools house your materials and keep them in an orderly fashion. With a combination of hanging or freestanding organizational accessories, Extensions let you manage everything from binders to paper clips.

- **Organization tools**

  Work tools are a durable metal construction. Extensions allow you to manage your workspace smartly with tools like the phone caddy to elevate the phone off the worksurface, landscaped mail box trays to minimize worksurface intrusion, folder holders and tool box pencil and CD holders that hang off the slat rail and each other.

  Increase your efficiency with organization!

- **Ergonomic tools**

  Ergonomics is more than just comfort, it's flexibility and safety. The adjustable keyboard options allow users to maintain and vary comfortable wrist and arm positions throughout the day, whether typing or mousing. Monitor Arms offer versatile adjustability while providing optimum comfort for the eyes, neck, and shoulders.

- **Illumination tools**

  Sleek and flexible, our lighting components offer you several choices. Recessed task lights conserve space and feature electronic ballast for longer bulb life and cooler operating temperature. LED tasklights' slim design blends in with its surrounding while utilizing energy-efficient LED technology. The Link light offers award-winning style to a highly versatile and energy efficient light.

Extensions™

Working with Organization Tools

GSA Reference Page

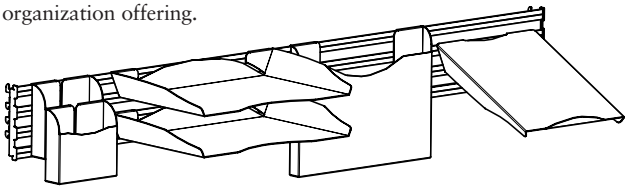
Allsteel's tool rail works in conjunction with a variety of accessories. Modular accessories free up worksurface space and provide orderly storage that is well within reach. Units can be arranged and rearranged to respond to changing workflow. The work tools that attach to the tool rail are:

- Mail Box
- Folder Holder
- Phone Caddy
- Binder Bin
- Tool Box
- Clip Caddy™
- Sidebar™ Personal Shelf
- Paper Wave™
- Gripper Clip
- Multi-Media Hangar

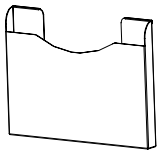
Additional accessories that work with the **tool rail work tools** aesthetically are:

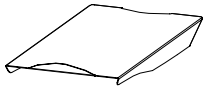
- Bookends
- Freestanding Mail Box

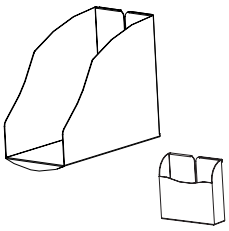
Coat hooks, marker boards and center drawers round out the organization offering.

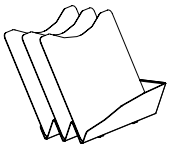


Tool rail, shown above, is height-adjustable in 1" increments using slots in panels or metal hutch. Tool rail shown with two tool boxes, two mail boxes, folder holder, and phone caddy. Folder holders, multi-media hangars, and binder bins extend below a tool rail. Paper Wave and contents extend above a tool rail.









Tool Rails and Work Tools (page 109)
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.
- For use with Stride®, Terrace®, Concensys®, and Optimize™ systems.
- 5" high rail (widths coordinate with panels).
- Attachment via vertical reveals.
- Can be hung from wall track. Good solution for above copiers.
- Systems tool rail is off-modular — can be used on a panel of equal width or one size smaller.
- May span two panels of appropriate size, i.e., 60"W Tool Rail on two 30"W panels.

Tool Rail for Hutches (page 109)
- Will work on Universal, Terrace, Optimize, and Concensys system hutches produced after July 2, 2000 and Align™ metal hutches.
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.

Mail Box (page 110)
- Holds standard letter-size paper and inter-office envelopes.
- Minimal horizontal intrusion.

Folder Holder (page 110)
- Holds manila envelopes.
- Is capable of hanging on other folder holders to maximize space.
- Stores vertically for easy access to files.

Phone Caddy (page 110)
- Holds telephone at optimum ergonomic angle.
- Wire management cut-outs.
- Accommodates standard phone sizes.

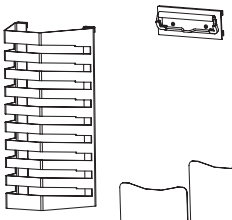
Binder Bin (page 110)
- Holds folders, binders, and manuals.

Tool Box (page 110)
- Holds pencils and other writing utensils, large post-it notes, and other desk top accessories.

Clip Caddy™ (page 110)
- Holds paper clips and other small objects.

Sidebar™ Personal Shelf (page 110)
- Holds office supplies and personal effects.

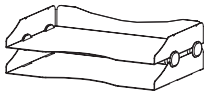
Paper Wave™ (page 110)
- Provides 3 fully divided slots for organizing files.
- Keeps papers from "bowing" at bottom.



Gripper Clip (page 110)
- Binds project papers together.
- Mounts to tool rail or tool tile.

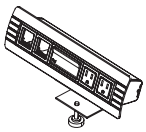
Multi-Media Hangar (page 110) D
- Holds 9 CDs.

Bookends (page 110)
- Can be used on shelves or in cabinets.
- Used to hold books, binders, and catalogs upright.

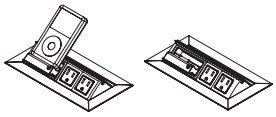


Freestanding Mail Box (page 110)
- Incorporates similar aesthetic to mounted Mail Box.
- Mounting brackets allow for free access from front and back.
- Sold in pairs of two; will stack up to eight high.
- Individual mail box dimension = 1¾"H.
- Stacking brackets are black.

Coat Hook APMC6 (page 110)
- Hangs directly into slotted Stride®, Terrace®, Optimize™, or Concensys® panel frame.
- Use for coat or bag.
- Package of six.
- Available in black only.



Technology Modules (page 111)
- Can be mounted by clamping to worksurface or mounting flush to the worksurface top.
- Must be installed at time of initial worksurface installation if mounting between a worksurface and panel.
- The USB hub allows simultaneous powering of four USB-A devices. The USB hub is a charger only, no ability to connect to a PC. The charging capability is limited and may not charge all devices.
- Opening size needed to flush mount in worksurface.



Model	Depth of Cut	Width of Cut
A87P2U1R	4"	8"
A87P2D1R D	4"	8"
A87P2U1D1R D	4"	91/2"

Byrne's Docking Station for iPod® and iPhone® (page 111)
- The iDoc charges and syncs with patent pending Roc.in.Doc™ technology eliminating the need for charging adapters.
- The mount provides quick access to the iPod or iPhone display for easy user control.
- Contact Byrne to check for compatibility with the latest technology.

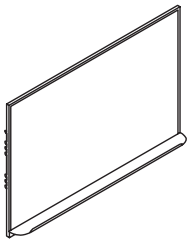
Worksurface Power/Data Module (page 111)
- Provides easy access to technology at primary worksurface.
- Mounts to edge of a worksurface and requires ⅜" gap. Consider whether ⅜" gap will work with layout.
- Must be mounted at time of initial worksurface installation if mounting between a worksurface and a panel. Maintaining ⅜" gap may not be possible with worksurfaces that are panel wrapped.

D *Discontinued 12/31/2015*

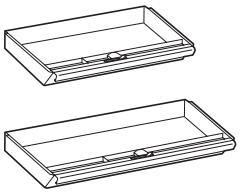
Extensions™

Working with Organization Tools

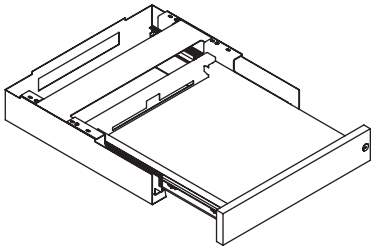
GSA Reference Page



Marker Board (page 111)
- For use with dry marking pens.
- Hangs directly on Optimize™ or Concensys® panel frame.
- Brackets are installed for Concensys applications.
- Brackets must be field re-located for use with other systems.
- Porcelain-coated steel surface.
- White with silver trim.
- Width must correspond with width of panel.



Metal Center Drawers (page 111)
- All metal center drawers feature pencil trays with three compartments for storage.
- Center drawers will not fit in center of 24"D worksurfaces which are wider than 60" due to location of center support bracket.
- For locking specifications, see pages 122-124.
- Ball-bearing slide suspension.

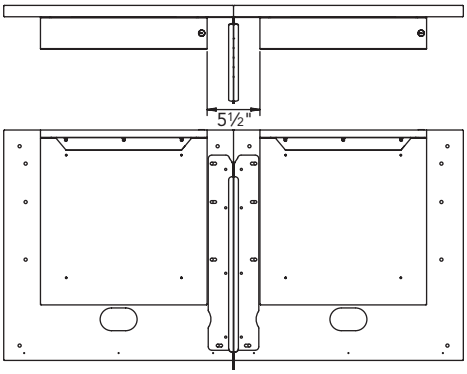


Laptop Drawer — U7WDA (page 111)
- Drawer body made of sheet metal.
- Drawer front made of ¾" particle board with high pressure laminate on both sides and fused laser edge banding.
- Core removable lock is located on right side drawer front
- 17⅝"W x 18"D x 3⅜"H Outside (interior 13"W x 16"D x 1⅞"H)
- Minimum surface depth is 21" for surfaces not using an external stiffener; and 27" for surfaces using an external stiffener.
- Drawer extends 16"
- Maximum load: 45 lbs (functional BIFMA load)
- Drawer assembly and cover have cut out in back to allow for cables to exit drawer.
- Distance from floor to bottom of unit w/glides fully retracted is 24¾".
- Does not interfere with Further leg mounting plates so drawer can be placed directly next to either a system or table leg.
- When being placed next tower storage using the tower ell bracket (Z6LB) to support surface the drawer must be inset 3" to clear the ell bracket.
- Can be placed directly next to any support storage from any Allsteel product line (excluding towers).
- Flat brackets — drawer must be offset 3" from seam between surfaces to clear the bracket. See illustration at left.
- Can be used with rabbet edge worksurface models but there will be a larger reveal between surface and drawer.
- Can be used with knife edge worksurface models but reveal and depth need to be considered.

Flat Brackets

Front View

Top View

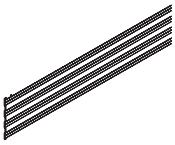


Extensions™

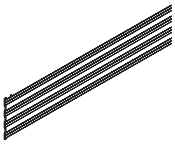
Organization Tool Rails

For specification information see pages 106-107.

GSA SIN 711-1



Description	Model	Core Paint List Price	Select Paint List Price
5"H Tool Rails — for Panels			
24"W	**EASR24** S	$ 148	$ 176
30"W	**EASR30** S	$ 156	$ 184
36"W	**EASR36** S	$ 164	$ 192
42"W	**EASR42** S	$ 171	$ 199
48"W	**EASR48** S	$ 175	$ 203
60"W	**EASR60** S	$ 205	$ 233



5"H Tool Rails — for Metal Hutches			
36"W	**EAHSR36** S	$ 164	$ 191
42"W	**EAHSR42** S	$ 171	$ 198
48"W	**EAHSR48** S	$ 175	$ 202
60"W	**EAHSR60** S	$ 205	$ 232
66"W	**EAHSR66** S	$ 213	$ 240
72"W	**EAHSR72** S	$ 228	$ 255

How to specify —

Select the Model Number from above.

1st Option:

Paint:

C S

See inside front cover for finishes.

| | | | | | | | | | . | P | | |

Example: **EASR36.P02**

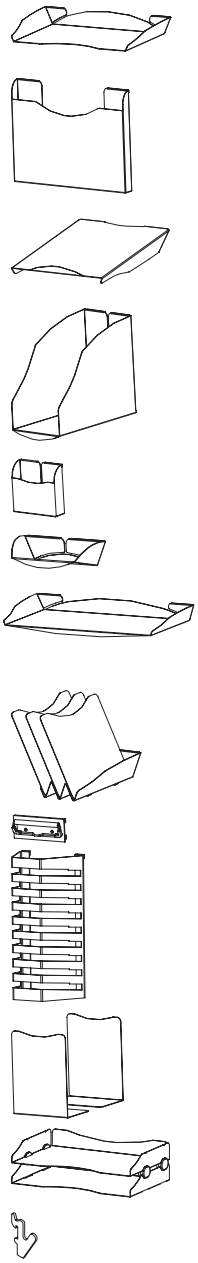
S ***Shippable by small-package carrier.***

Extensions™

Organization Work Tools

For specification information see pages 106-107.

GSA SIN 711-1



Description	Model	List Price	Select Paint List Price
Mail Box			
9"D x 15"W	EAPT S	$ 75	$ 87
Folder Holder			
9"H x 12"W	EAFS S	$ 77	$ 89
Phone Caddy			
9"W x 11"D	EATS S	$ 93	$ 105
Binder Bin			
8½"H x 5¼"W x 10"D	EABS S	$ 75	$ 87
Tool Box			
5"H x 5¼"W x 1½"D	EADH S	$ 60	$ 72
Clip Caddy™			
2"H x 7"W x 3½"D	EAAC S	$ 54	$ 66
Sidebar™ Personal Shelf			
2"H x 21"W x 7"D	EAPS S	$ 77	$ 89
Paper Wave™			
Tray size: 2½"H x 6"W x 10"D Dividers: 9½"H x 9"W	EASS S	$ 105	$ 117
Gripper Clip			
Package of 2 — 5"W x 2"H	EAPC S	$ 77	$ 89
Multi-Media Hangar			
10"H x 5½"W x 3½"D	EAMH S D	$ 75	$ 87
Bookends (specify paint color)			
Pair — 8"H x 6"W x 4"D	EABE S	$ 72	$ 84
Freestanding Mail Box (specify paint color)			
Pair — 4⅞"H x 13¾"W x 9"D	EAFT S	$ 151	$ 163
Coat Hooks (black only)			
Package of six	APMC6 S	$ 75	N/A

D *Discontinued 12/31/2015*

How to specify —

Select the Model Number from above.

				.

1st Option:

Paint:

C S

See inside front cover for finishes.

P		

Examples: **EAPT.P4J** **EABE.P4J** **APMC6.P**

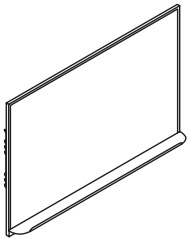
S *Shippable by small-package carrier.*

Extensions™

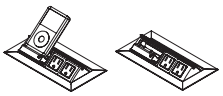
Organization — Marker Boards / Technology Modules / Drawers

For specification information see pages 107-108.

GSA SIN 711-1, 711-2, 711-11

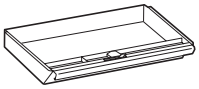


Description	Model	List Price
Marker Board		
36"W x 24"H	AMRK36 S	$ 424
42"W x 24"H	AMRK42 S	$ 461
48"W x 24"H	AMRK48 S	$ 476

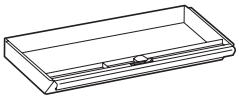


Description	Model	List Price
Technology Modules — Worksurface Clamp (EL Silver only)		
2 Power, 1 USB Hub	A87P2U1C S	$ 580
2 Power, 1 iPod Hub	A87P2D1C S	$ 708
2 Power, 1 USB, and 1 iPod Hub	A87P2U1D1C S	$ 863
Technology Modules — Flush Mount (EL Silver only)		
2 Power, 1 USB Hub	A87P2U1R S	$ 618
2 Power, 1 iPod Hub	A87P2D1R S D	$ 747
2 Power, 1 USB, and 1 iPod Hub	A87P2U1D1R S D	$ 901

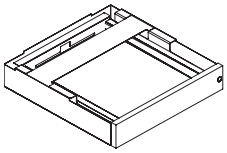
Description	Model	List Price
Worksurface Power/Data Module (PR6 Silver only)		
2 Simplex receptacles, 1 data position	A870302	$ 218



Angled front



Angled front



Description	Model	List Price Core	Select	Accent
Metal Center Drawer w/Lock				
19"W x 14¾"D x 3"H • 12" drawer extension (3/4). • Inside drawer dimension: 19"W x 13"D x 2⅜"H. • Minimum clearance for mounting: 21¾"W x 19¼"D.	CSDC19 S	$ 158	$ 172	N/A
24¾"W x 14¾"D x 3"H • 12" drawer extension (3/4). • Inside drawer dimension: 24½"W x 13½"D x 2⅜"H. • Minimum clearance for mounting: 27⅜"W x 19¼"D.	CSDC25 S	$ 163	$ 177	N/A
Laptop Drawer — Locking, laminate front, metal case				
17⅝"W x 18"D x 3⅜"H • 16" drawer extension • Inside drawer dimensions: 13"W x 16"D x 1⅞"H • Minimum clearance for mounting: 17⅝"W x 21"D x 3⅜"H (see illustration)	U7WDA S	$ 961	$ 976	$ 992

D *Discontinued 12/31/2015*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**Laminate** *(Laptop drawer front if applicable)*: See inside front cover for finishes.	**Edge** *(Laptop drawer edge if applicable)*: See inside front cover for finishes.	**Paint** *(If laptop drawer, list exterior case color here)*: See inside front cover for finishes. Power Data Module PR6 Silver.	**Paint** *(Interior of laptop drawer if applicable)*: See inside front cover for finishes.	**Lock** *(if applicable)*: **STD** Standard **OMT** Omit (Deduct $18)	**Lock or Tech Module Color** *(if applicable)*: **EL** Silver
____	____	____ .	____ .	____ .	____ .	____

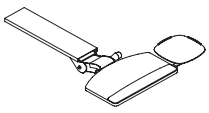
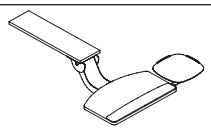
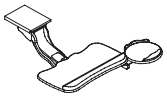
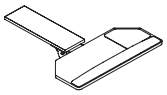
Examples: AMRK36 U7WDA.LM11EV.P27.PR6.STDEL

S *Shippable by small-package carrier.*

Extensions™

Working with Ergonomic Accessories

GSA Reference Page

Articulating Keyboard Supports				
Features	**Model AKM5**	**Model AKM3**	**Cobra™ Model AKMX**	**Model AKM1**
				
Keyboard Support	Platform style 18¾"W x 11½"D	Platform style 18¾"W x 11½"D	Platform Style 19"Wx11"D	Platform style 25"W x 10½"D
Keyboard Support Material	Phenolic	Phenolic	Phenolic	Polyethylene Made of 90% post-consumer materials and completely recyclable. Free of formaldehydes and carcinogens and emit no VOCs.
Suspension	• Nylon glides on lubricated slide track • Intuitive lift and lock one touch height adjustment • Visual height indicator gauge	• Nylon glides on lubricated slide track • Intuitive lift and lock one touch height adjustment	Lubricated slide track system: spring assisted	Nylon glides on lubricated slide track system — spring assisted
Platform Rotation	360 degrees	360 degrees	360 degrees	360 degrees
Platform Tilt	+10/-15 degrees	+/- 15 degrees	+10/-20 degrees	+10/-15 degrees
Platform Tilt Adjustment	Soft touch knob for precise tilt adjustment; visual indicator gauge	Release handle for independent tilt adjustment	Convenient tilt wheel assists desired tilt angle	Soft touch knob for simultaneous height and tilt adjustment
Platform Height Adjustment Range	8⅜" (1⅝" above to 6¾" below)	7" (2½" above to 4½" below) Can position platform to be flush with worksurface for extended work area	12½" (7" above to 5½" below)	6¼" (1¼" above to 5" below)
Platform Height Adjustment	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower	Turn knob to release platform; adjust to desired height and tilt; tighten knob to secure
Palm Rest	Detachable leatherette-covered gel palm rest	Detachable leatherette-covered gel palm rest	Fabric covered gel palm rest	Detachable leatherette-covered gel palm rest
Mouse Pad	Independent tilt and swivel with reversible design; mouse platform clicks in on left or right side, no tools required	Independent tilt and swivel with reversible design; mouse platform clicks in on left or right side, no tools required	Circular, swivel, tilt, LH/RH mounting, mouse catcher, gel rest	In-line to accommodate mouse on same level as keyboard
Microsoft Natural Compatible	No	No	Yes — by removing palm rest	Yes — by removing palm rest
Track Depth	21¾"	21"	23"	17"
Required Mounting Clearance	18¾" W x 21¾"D + ¼" Recess	18¾"W x 21"D + ¼" Recess	19"W x 23"D + ¼" Recess	25"W x 17"D + ¼" Recess
Adjustable Wrist Rest	No	No	Fixed mounting and height	No
Ideal For	• Straight worksurfaces • ADA/HFES compliance • Extensive adjustability with mouse in line, mouse over or mouse forward of keyboard	• Multiple users • Straight worksurfaces • Extensive adjustability with mouse in line, mouse over or mouse forward of keyboard	• Corner worksurface applications • Sit to stand applications	• Shallow worksurfaces • Stride Beam-Based Benching • Corner worksurface (17" or 21") • Radius worksurface (42" or 48")
Additional Information	• Leatherette-covered palm rests are free of formaldehydes and carcinogens. Can be cleaned and sanitized. Entire palmrest can be removed for thorough cleaning of the platform • Track can be cut in the field to shorten track depth — may affect ability to fully recess platform	• Leatherette-covered palm rests are free of formaldehydes and carcinogens. Can be cleaned and sanitized. Entire palmrest can be removed for thorough cleaning of the platform • Installer friendly — ship standard with double-sided tape to assist with installation • Track can be cut in the field to shorten track depth — may affect ability to fully recess platform	• Track can be cut in the field to shorten track depth — may affect ability to fully recess platform	• Leatherette-covered palm rests are free of formaldehydes and carcinogens. Can be cleaned and sanitized. Entire palmrest can be removed for thorough cleaning of the platform • Installer friendly — ship standard with double-sided tape to assist with installation • Track can be cut in the field to shorten track depth — may affect ability to fully recess platform

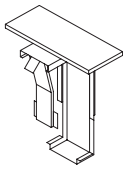
AKM5 Keyboard Support w/Switch-n-Click Mousepad (page 116)
- Convenient lift and lock mechanism provides 8⅜" of height adjustment and offers more precise placement accommodated with visual dial-a-tilt height and tilt gauge.
- +10°/-15° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Slim, low-profile design.
- Pairs with a convertible keyboard platform that can be positioned in-line, over, or forward of keyboard platform — without the need for tools.
- Includes detachable leatherette-covered gel palm rest, nonslip pad, mouse pad, mouse guard, and cord management clips.
- Phenolic material on keyboard platform can be cleaned and sanitized to maintain a bacteria-free environment; articulating arm made of cold-rolled steel is recyclable.
- Recommended for straight-edge worksurfaces.

AKM3 Keyboard Support w/Switch-n-Click Mousepad (page 116)
- Features intuitive lift and lock height and tilt mechanism. Provides 7" of height adjustment.
- Slim, low-profile design that can be positioned flush with the worksurface for an extended workspace.
- +15°/-15° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Pairs with a convertible keyboard platform that can be positioned in-line, over, or forward of keyboard platform — without the need for tools.
- Includes detachable leatherette-covered gel palm rest, nonslip pad, mouse pad, mouse guard, and cord management clips.
- Phenolic material on keyboard platform can be cleaned and sanitized to maintain a bacteria-free environment; articulating arm made of cold-rolled steel is recyclable.
- Recommended for straight-edge worksurfaces.

AKMX Cobra™ Keyboard Support w/Mousepad (page 116)
- Lift and lock intuitive height adjustment.
- Positive and negative tilt for the best ergonomic positioning.
- +10°/-20° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Non-handed mouse tray can be moved from right hand to left hand side.
- Surpasses ANSI/BIFMA standards.
- Black powder-coat finish.

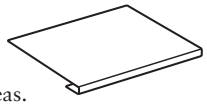
AKM1 Keyboard Support w/Mousepad (page 116)
- Simple, spring-assisted mechanism provides 6¼" of height adjustment.
- Features soft-touch knob for simultaneous height and tilt adjustments.
- +10°/-15° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Accommodates keyboard and mouse on the same level
- Includes detachable leatherette-covered gel palm rest, nonslip pad, mouse pad, mouse guard, and cord management clips.
- Keyboard platform made of 90% post-consumer recycled materials and completely recyclable. Free of formaldehydes and carcinogens and emits no VOCs.

CPU Hammock™ (page 116)



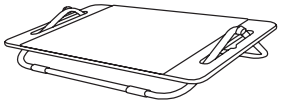
- Features 360° swivel with 13½" ball bearing glide track.
- Load capacity 55 lbs.
- Fits CPUs 5" to 20" in overall height and 3" to 6" in width.
- Height adjustable from 16" to 23" below worksurface.
- No tools required to make adjustments.
- Features a textured, silver paint finish.

Metal Corner Sleeves (page 116)



- 22½"W leading edge x 18"D.
- Corner sleeves connect intersecting worksurfaces to create "corner desk" work areas.
- All corner sleeves have pre-drilled holes to allow attachment of articulating keyboard platforms.

Footrest FR100 (page 116)

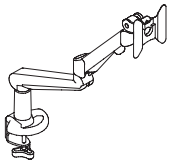
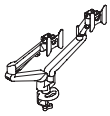
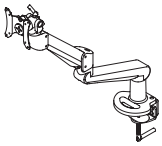
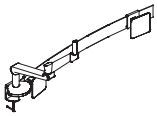


- Footrests increase comfort and decrease fatigue by redistributing body weight for healthier positioning of the spine and legs.
- Ideal for users who cannot rest feet comfortably on the floor.
- Platform rests 3" from the floor.
- Platform slides back and forth on frame to allow ankle flexion and extension.
- Platform dimensions: 15⅜"W x 18½"D x 3"H.

Extensions™

Working with Ergonomic Accessories

GSA Reference Page

MONITOR ARMS	ZW8 for Tool Tile	ZW8 Single	ZW8 Dual	ZW8 Single-HD	ZW8 Dual-HD
Allsteel Model:	**ZW810T**	**ZW810S**	**ZW820D**	**ZW810H**	**ZW820DH**
					
Features:					
Monitor rotation	180°	180°	180°	180°	180°
Monitor Extension	15"	21"	21"	22¼"	26¼"
Monitor retraction	3½"	3½"	3½"	3½"	3½"
Monitor tilt adjustment	+30°/-25°	+30°/-25°	+30°/-25°	+85°/-25°	+35°/-25°
Arm Height adjustment	11¾"	6½" to 19½" (13")	6½" to 19½" (13")	9" to 23" (14")	9" to 23" (14")
Monitor Weight capacity (maximum approved weight)	6½ to 16 lbs.	6½ to 18 lbs.	6½ to 18 lbs. per arm	17½ to 44 lbs.	12 to 38.5 lbs. each
Mounting option	Stride rail mount*	Desk clamp or grommet included	Desk clamp or grommet included	Desk clamp or grommet included	Desk clamp or grommet included
360° lockout feature	No	Yes	Yes	No	No
VESA compatibility	75mm and 100mm	75mm and 100mm	75mm and 100mm	75mm and 100mm	75mm and 100mm
Laptop Tray compatible	Yes	Yes	Yes	No	No
Tool Tile / Stride Bench compatible	Yes	No	No	No	No
Pole height	N/A	N/A	N/A	N/A	N/A
Maximum width per monitor	N/A	N/A	25"	25"	25"
Worksurface requirements — Desk Clamp	N/A	⅞" to 2" thick	⅞" to 2" thick	⅞" to 2" thick	⅞" to 2" thick
Worksurface requirements — Grommet Mount	N/A	⅞" to 2" thick; hole diameter 5/16" to 2"	⅞" to 2" thick; hole diameter 5/16" to 2"	⅞" to 2" thick; hole diameter 5/16" to 2"	⅞" to 2" thick; hole diameter 5/16" to 2"
Environmental info	99% Recycled content	99% Recycled content	99% Recycled content	99% Recycled content	99% Recycled content

*ZW810T is NOT approved for Tool Rail Models EASRxx or EAHSRxx that attach to system panel slots or hutches.

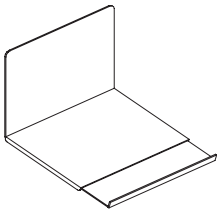
ZW8 Series Monitor Arms (page 117)

- Versatile adjustability with a refined design and effortless, pneumatic fingertip adjustment.
- Multiple points of adjustment, including 360° swivel at two points, 21" extension and 13" of height adjustment, and a 180° lockout feature.
- Monitor tilts +30°/-25°.
- Tension adjustment feature at two locations to accommodate monitor weight and desired tilt tension.
- Maximize use of worksurface with ability to retract to minimal footprint of 3½", making ZW8 ideal for shallow worksurfaces.
- Model includes grommet and worksurface mounting options.
- Integrated cable management.
- Desk clamp mounts to surfaces ⅞" to 2" thick; grommet mount requires hole diameter of 5/16" to 2" wide, and accommodates surfaces up to 2" thick.
- Single arm supports 6½ to 18 lbs.; dual arm offers perfect horizontal alignment, and each arm supports 6½ to 18 lbs.
- ZW8 for tool tile is compatible on Allsteel tool tiles and Stride bench rail includes one dynamic extension limb. Arm extension is 15" from tile/rail, height adjustment 12".
  (**Not approved for tool rail models EASRxx or EAHSRxx that attach to system panel vertical slots or hutches.**)
- ZW810S and ZW820D will fit all depths of Stride double-sided benches. Interference with support beam on 54" bench, desk clamp will not install flush to edge of worksurface, but will allow power access door to close completely.
- Mounting location on Stride single-sided bench and screen-based bench may be impacted by location of connecting brackets and supports.
- VESA 75mm and VESA 100mm compatible.
- Quick release feature simplifies monitor installation and exchanges.

ZW8 Heavy Duty Series (page 117)

- ZW810H heavy duty arm supports 7.6 to 44 lbs. in total weight.
- ZW820DH supports weight capacity 12 to 38.5 lbs. combined (to accommodate 5.5 lbs. weight of crossbar).
- Single arm features 22¼" extension, dual arm extends 26¾".
- Height adjustment range of 9" to 23" (14" total).
- Features 360° rotation at 3 points.
- Integrated cable management.
- Tension adjustment feature at two locations to accommodate monitor weight and desired tilt tension.
- Quick release feature simplifies monitor installation and exchanges.
- Monitor rotates 180° and tilts +85°/-35°.
- Dual arm crossbar length of 41"; monitors can be positioned by sliding along crossbar to accommodate various sizes. Can accommodate up to two 24" diagonal monitors (total outside casing dimension of 38" wide).
- Cannot be installed on 54" Stride double-sided bench due to interference with support beam.
- Mounting location on Stride single-sided bench and screen-based bench may be impacted by location of connecting brackets and supports.

Laptop Tray (page 117)



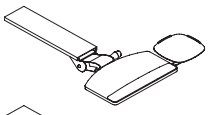
- Adjustable laptop tray can be used on Z W810S and ZW820D.
- Features adjustable depth of 11¾" to 17¼" to accommodate docking stations along with laptop computer.
- Width 12".
- Designed with ventilation holes for adequate heat dissipation.
- Non-skid protective pads included to prevent laptop from sliding.
- Weight of laptop tray 7 lbs; include when calculating total weight of tray + laptop to comply with weight capacity.

Extensions™

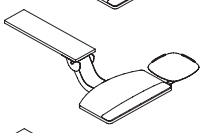
Ergonomics — Keyboard Supports / CPU Holder / Footrest

For specification information see pages 112-113.

GSA SIN 711-1

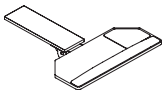


Description	Model		List Price
Precision Fit Articulating Keyboard Support with Switch-n-Click Mousepad (Black only)			
18¾"W x 11½"D (Mounting clearance 21¼"D)	**AKM5**	S	$ 515

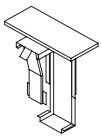


Convertible Articulating Keyboard Support with Switch-n-Click Mousepad (Black only)			
18¾"W x 11½"D (Mounting clearance 21"D)	**AKM3**	S	$ 449

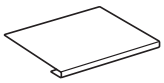
Cobra™ Keyboard and Mouse Support (Black only)			
19"W x 11"D (Mounting clearance 23"D)	**AKMX**	S	$ 404



Articulating Keyboard Support with Integrated Mousepad (Black only)			
25"W x 10½"D (Mounting clearance 17"D)	**AKM1**	S	$ 296



CPU Hammock™ (Silver only)			
Adustable Height CPU Holder with 360° swivel	**ACPU4**	S	$ 178



Metal Corner Sleeve — for use with Optimize™, Concensys®, Terrace®, and Stride® Systems			
E • Fits 1¼" thick square edge detail. (T-Mold worksurfaces) 22½"W leading edge x 18"D.	**AWCS**	S	$ 86

Edge Details

Model AWCS

Footrest (Black only)			
Adjustable — Rests 3" from the floor – 15⅜"W x 18½"D x 3"H	**FR100**	S	$ 150

E Available in **Express Solutions™**. Check fabrics and finishes listings for **E** selections.

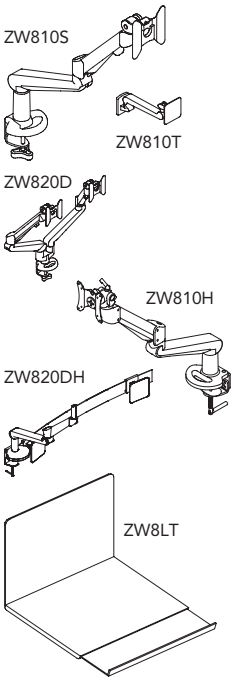
How to specify —	*1st Option:*
Select the Model Number from above.	**Paint for Corner Sleeve:** C S See inside front cover for finishes.

Examples: **AKMX** **AKM1** **ACPU4** **AWCS.P4J** **FR100**

S *Shippable by small-package carrier.*

For specification information see pages 114-115.

GSA SIN 711-1



Description	Model		List Price
Monitor Arms — ZW8 Series			
Single — Desk Clamp	**ZW810S**	S	$ 354
Single — Mounts to Toolrail or Tool Tile	**ZW810T**	S	$ 354
Dual — Desk Clamp	**ZW820D**	S	$ 606
Conversion Kit — from Single-to-Dual	**ZW82KIT**	S	$ 354
Single Monitor — for Heavy Duty Monitor	**ZW810H**	S	$ 537
Dual Monitor — for Heavy Duty Monitors	**ZW820DH**	S	$ 920
Laptop Tray	**ZW8LT**	S	$ 227

How to specify —

Select the Model Number from above.

1st Option:

Color for ZW Series:

SVR Silver

ZW8 . SVR

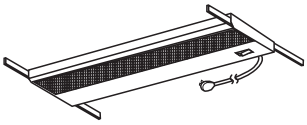
Examples: **ZW810S.SVR** **ZW8LT.SVR**

S ***Shippable by small-package carrier.***

Extensions™

Allsteel Extensions offers Illumination in four styles — Task Light, Undercabinet LED Light, Wand Light, and Link Light.

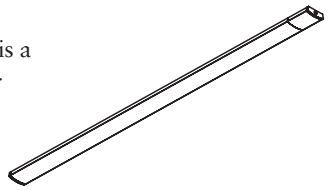
Task Light



Recessed task lights conserve space and provide an efficient solution for illuminating the workplace. All models are equipped with electronic ballast for longer bulb life and cooler operating temperature.

Recessed task light models mount under storage cabinets or shelves to provide optimal space utilization. Models are available in two styles and three sizes to correspond with the width of the cabinet or shelf. Task lights with a fused plug are available to meet Chicago electrical code.

Undercabinet LED Light

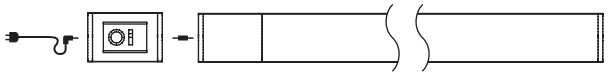


The Undercabinet LED Light is a low-profile, linear solution for overhead cabinets and shelves and is an ideal solution for painted wood storage. It utilizes energy-efficient LED technology which provides a long life. The Undercabinet LED Light provides the opportunity to mount the fixture where light is needed most.

The Undercabinet LED Light features a metal trough reflector with diffuser lens. The light has a sleek ½" thick profile and provides two options for mounting, either magnetically or with hardware. Undercabinet LED Lights can be daisy-chained.

Optional undercabinet occupancy sensor is available which will automatically turn off the fixture after 30 minutes of no detection and back on immediately as the user re-enters the detection range using Passive Infrared (PR) sensor technology. Unit features 360° lens with 90° outward detection angle, providing a 36" coverage diameter at 18". Occupancy sensor comes with connector and is required to be connected in the sequence shown below. Connect occupancy sensor to a light, or first light in daisy chain to control all linked lights.

CONNECTION SEQUENCE*



Power → Sensor → Connector → Fixture

*Cannot deviate from this sequence

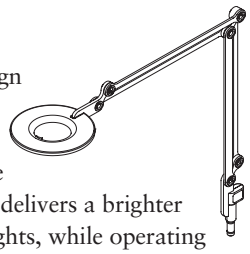
Recessed Task Lights (page 120)

- Recessed task lights are black with a 9' long black cord that is attached to the right rear corner of the fixture. (Color does not need to be specified.)
- Bulbs are included.
- RECOMMENDATION: Provide a separate circuit for task lights to ensure proper, long-term operation.
- Includes 4 cord retainer clips.
- Shorter width models can be used on wider overheads, shelves and hutches.
- All models are equipped with electronic ballast for longer bulb life and cooler operating temperature.
- On/Off switch provides individual control of tasklight within the workstation.
- Daisy chain models require a master control model — 10 fixtures maximum.

Undercabinet LED Lights (page 121)

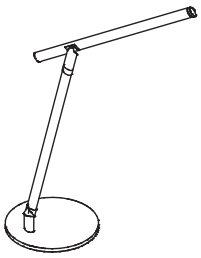
- Low profile energy-efficient LED task light for use with overhead storage cabinets and shelves.
- 20W power supply for 10W 17" unit (.166 amps).
- 20W power supply for 20W 31" unit (.166 amps).
- 60W power supply for daisy-chain starter units (.5 amps). Must order one starter unit for each daisy-chain application.
- Specify up to 5 additional 17" interconnect units (ALED17UJMP30) to daisy-chain together with 17" daisy-chain starter fixture (ALED17U60).
  Example: Daisy-chain 4–17" undercabinet LED lights:
  Specify: 1 ALED17U60
  Specify: 3 ALED17UJMP30 with 10" jumper cord
- Specify up to 2 additional 31" interconnect units (ALED31UJMP30) with 10" jumper cords to daisy-chain together with 31" tasklight (ALED31U60); or 17" daisy-chain starter fixture (ALED17U60).
- 3500K color temperature.
- 131 footcandles at 18" on ALED31U; 76 footcandles at 18" on ALED17U.
- Magnetic or screw-mount option — attachment hardware included.
- On 20 watt models, power drive is attached to plug: allow 1⅞"D space at outlet.
- On 60 watt models, power drive brick is in center of cord and can be attached to underside of worksurface with velcro mount.
- Includes 3 cord retainer clips.
- Meets California Title 24 Energy Efficiency Standards.
- "Instant On" switch with infinite dimming cycle from 100% to 15% with the last state memory, allowing the user to set their desired level of lighting.
- Fixture automatically turns off after 10 hours of use to reduce unwanted energy use.
- Optional occupancy sensor automatically turns off all interlinked fixtures after 30 minutes of no detection and back on immediately when detection is found.

Link™ Light



Link's simple forms, slim profile, and expressive details make a surprising design statement in any workplace. The playful lamp head offers 180-degree movement for natural and precise adjustability. The concentrated array of high-power LEDs delivers a brighter light output than standard fluorescent lights, while operating cooler for consistent, long-lasting, and uniform-quality light. Plus, its efficient design elegantly conserves the amount of materials required, paring them down to their most essential. Engineered for effortless disassembly, Link is 97 percent recyclable.

Wand™ Task Light



Wand freestanding task light offers a clean, simple design along with powerful LED technology to illuminate the workspace. The swivel base and arm tilt allow users to position the light just where they need it. The 7.7 watt LED light offers efficiency and long life, providing up to 25 years of daily use. The slim, sleek design makes it easy to integrate into any workspace. Wand task light is 97% recyclable. Optional Occupancy Sensor available.

Link Light (page 121)

- Single- or dual-arm style.
- 3300K color temperature, 7.5 watts.
- Available in two soft-touch colors (Silver and Black).
- Mounting options include a freestanding base, worksurface edge clamp, or tool rail bracket. Each allows for unobstructed lamp rotation.
- Freestanding base is 9½" x 9½".
- Cord length: 9' with detachable power adapter.
- The lamp head forms the handle, offering 180-degree up/down movement.
- Low Profile worksurface clamp allows for minimal clearance conditions but must be installed before worksurface.
- Power is delivered through a conductive aluminum skin, eliminating internal wiring.
- L-shaped base sits in the corner, using minimal workspace.
- Meets California Title 24 Energy Efficiency Standards.
- Link Light is UL, CE, and RoHS compliant.
- Actual length of model LED18U is 19".
  Actual length of model LED36U is 37¼".

Wand LED Freestanding Task Light (page 121)

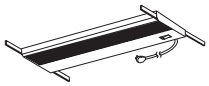
- Available in Silver or White. 9'4" cord is Silver.
- Full range dimming from 100% — 10% with last state memory.
- More efficient than original Wand light with brighter and broader range of light.
- Uses 7.7 watts at highest setting and as low as 1 watt at its lowest setting, providing 85 to 12 footcandles of light, respectively (16" above worksurface).
- 7½" round swivel base and 16½"H tilt arm allow versatile positioning of the 13" lampshade.
- Designed for 50,000 hours of life, providing up to 25 years of daily use. Warranty — 5 years (fixture); 3 years (power supply).
- Color Temperature: 3500K. Color Rendering Index (CRI): 80.
- Materials: aluminum arm and lampshade, steel base.
- Weight: 4.4 lbs. 97% recyclable, 76% post-consumer.
- Certifications: UL and CUL. TAA compliant.
- Occupancy sensor available with automatic shut-off after 6 minutes if no motion is detected.

Extensions™

Illumination — Task Lighting

For specification information see page 118.

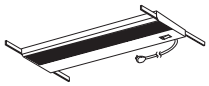
Open Market / GSA SIN 711-1 (as noted)



Open Market

Description	Watt Usage	Model	List Price
Task Lights (Black only) — Use recessed under overhead cabinets, storage shelves, or hutches, comes with cord retainer clips			
Task Light for 24"W	10	**A870824** S	$ 233
Task Light for 30"W and 36"W	14	**A870830** S	$ 235
Task Light for 42"W and 48"W	21	**A870842** S	$ 253
Task Light for 60"W, 66"W, and 72"W	28	**A870860** S	$ 274
Task Lights (Black only) — With fused plug (satisfies Chicago electrical code)			
Task Light for 24"W	10	**A870824CH** S	$ 300
Task Light for 30"W and 36"W	14	**A870830CH** S	$ 306
Task Light for 42"W and 48"W	21	**A870842CH** S	$ 323
Task Light for 60"W, 66"W, and 72"W	28	**A870860CH** S	$ 342

Note: See below for GSA Approved Task Lights.



GSA SIN 711-1

T8 Energy Efficient Tri-Phosphor Task Lights — Use recessed under overhead cabinets, storage shelves, or hutches			
Base Models — Stand Alone			
Task Light for 24"W	15	**GS870924** S	$ 300
Task Light for 30"W and 36"W	17	**GS870930** S	$ 311
Task Light for 42"W and 48"W	25	**GS870948** S	$ 332
Task Light for 60"W, 66"W, and 72"W	32	**GS870960** S	$ 355
Master Control Models with Power Unit for Daisy Chain (10 fixtures maximum)			
Master Task Light for 24"W		**GS870924MCL** S	$ 333
Master Task Light for 30"W and 36"W		**GS870930MCL** S	$ 343
Master Task Light for 42"W and 48"W		**GS870948MCL** S	$ 367
Master Task Light for 60"W, 66"W, and 72"W		**GS870960MCL** S	$ 388
Jumper Models with 42" Daisy Chain Jumper Cord (require a Master Control model)			
Jumper Task Light for 24"W		**GS870924D** S	$ 300
Jumper Task Light for 30"W and 36"W		**GS870930D** S	$ 311
Jumper Task Light for 42"W and 48"W		**GS870948D** S	$ 332
Jumper Task Light for 60"W, 66"W, and 72"W		**GS870960D** S	$ 355

Note: All T8 task lights above are 3500 Kelvin.

GSA SIN 711-1

Cord Retainer Clips (Black only)		
Bag of 50 clips	**AAPACM2** S	$ 31

How to specify —	*1st Option:*
Select the Model Number from above.	**Cord Retainer Clip Color:** Black only.
_ _ _ _ _ _ _ _ .	P 2 7

Examples: **A870824** **A870824CH** **GS870924** **GS870960MCL** **AAPACM2.P27**

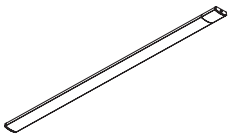
S *Shippable by small-package carrier.*

Extensions™

Illumination — Task Lighting

For specification information see pages 118-119.

Open Market / GSA SIN 711-1



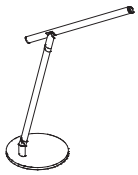
GSA SIN 711-1

Description	NEW! Model	List Price
LED Undercabinet Light (white end caps)		
17" Task Light w/20 watt power supply for 24"W or wider overhead	**ALED17U** S	$ 567
17" Task Light w/60 watt power supply for daisy chain	**ALED17U60** S	$ 619
17" 10 watt Interconnect Task Light w/10" Jumper Cord	**ALED17UJMP30** S	$ 437
31" Task Light w/20 watt power supply 36"W or wider overhead	**ALED31U** S	$ 848
31" Task Light w/60 watt power supply for daisy chain	**ALED31U60** S	$ 894
31" 20 watt Interconnect Task Light w/10" Jumper Cord	**ALED31UJMP30** S	$ 511
Undercabinet Occupancy Sensor 2⅜"W + 1"W Connector	**ALEDOCC***	$ 347

*Undercabinet Occupancy Sensor works with LED Undercabinet lights shipped after 11/1/2013.

Open Market

Link™ LED Light		
Link LED Lamp, 18" Single Arm	**LNKSA** S	$ 422
Link LED Lamp, 13"/13" Dual Arm	**LNKDA** S (shown)	$ 450
Link Freestanding Base	**LNKFS** S	$ 113
Link Low Profile Worksurface Clamp	**LNKCL** S	$ 70
Link Tool Tile Attachment	**LNKPM** S	$ 70



GSA SIN 711-1

Wand™ LED Task Light (Silver or White)		
Freestanding LED Task Light w/base	**WANDFS** S	$ 258
Freestanding LED Task Light w/base and Occupancy Sensor	**WANDFSOC** S	$ 366
Wand Occupancy Sensor	**WANDOCC**** S D	$ 119

**Wand Occupancy Sensor works with Wand lights shipped after 12/15/2013.

D *Discontinued 12/31/2015*

How to specify —

Select the Model Number from above.

1st Option:

Color (for Link Light):

SVR Silver
BLK Black D

(for Wand LED):

SVR Silver
WHT White

Examples: **ALED17U** **LNKDA.SVR** **WANDFS.WHT**

S *Shippable by small-package carrier.*

Appendix

Laterals, Pedestals and Storage, Painted Wood Storage

Standard Options

- Random Keying — The factory will assign key(s) arbitrarily using key numbers from chart below.
- Omit Lock Core — The factory will omit lock cores. Removable lock core kits with specific key number must be ordered to facilitate keying alike in the field.

Vertical Files

Standard Options

- Random Keying — The factory will assign key(s) arbitrarily (see below chart for key numbers).

Key Alike Process

- Order standard product which will be shipped with factory installed locks and random numbered cores.
- Order the appropriate quantity of like numbered cores required for each workstation or keyed area.
- Simply replace the factory installed core with the replacement cores after product has been installed.

Replacing Lock Cores

- Lock must be in the unlocked position.
- Insert core removal key and pull core straight out. (Reach units require rotating key 90° clockwise past unlocked position.)
- Insert new core with core removable key, hold core into lock and withdraw core removal key.
- Retain original core for future use.
- On Persona™ Pedestals, open top drawer and hold lock bars in unlocked position before removal of core.

	Random Keying	Omit Lock Core	Key Numbers	Lock Core Kit	Master Key
Align™ Hutches	X	X	101E-225E	ALKF23C*	AMKF22
Align Laterals	X	X	101E-225E	ALKF23C*	AMKF22
Align New Low Credenzas, Towers, Pedestals (“YP” prefix models)	X	X	101E-225E	ALKF26EL	AMKF22
Align Overheads	X	X	101E-225E	ALKF23C*	AMKF22
Align Pedestals (for New Pedestals see above)	X	X	101E-225E	ALKF23C*	AMKF22
Align Personal Tower and Files (for New Towers see above)	X	X	101E-225E	ALKF23C*	AMKF22
Align Storage/Combination Files	X	X	101E-225E	ALKF23C*	AMKF22
Center Drawer (CSDC19/25)	X	X	101E-225E	ALKF23C	AMKF22
Classic Laterals	X	X	101E-225E	ALKF23C	AMKF22
Essentials™ Hutches	X	X	101E-225E	ALKF23C	AMKF22
Essentials Laterals	X	X	101E-225E	ALKF23C	AMKF22
Essentials Pedestals	X	X	101E-225E	ALKF23C	AMKF22
Essentials Personal Tower and Files	X	X	101E-225E	ALKF23C	AMKF22
Overheads (Flipper Door, including New RTA)	X	X	101E-225E	ALKF23C	AMKF22
Overheads (Receding Door)	X	X	101E-225E	ALKF23C	AMKF22
Painted Wood Storage	X	X	101E-225E	ALKF23C	AMKF22
Persona Combination Files	X	X	101E-225E	ALKF23C	AMKF22
Persona Hoteling Laterals	X	X	101E-225E	ALKF23C	AMKF22
Persona Hutches	X	X	101E-225E	ALKF23C	AMKF22
Persona Laterals (including Custom)	X	X	101E-225E	ALKF23C	AMKF22
Persona Overfile Cabinets	X	X	101E-225E	ALKF23C	AMKF22
Persona Pedestals	X	X	101E-225E	ALKF23C	AMKF22
Persona Radius Overheads	X	X	101E-225E	ALKF23C	AMKF22
Persona Storage/Combination Cabinets	X	X	101E-225E	ALKF23C	AMKF22
Vertical Files A990/A940	X		101E-225E	ALKF23C	AMKF22

*ALKF23C is chrome. Optional black core for wood casegoods is ALKF23CE4. Optional matte silver core is ALKF26EL.

Description	Model	List Price
Removable Lock Core Kits	**Key Numbers 101E-225E**	
Brushed Chrome used on metal and painted wood casegoods product produced after 2/3/97; A980, A990, and A940 Series vertical files; Persona™ pedestals produced after 8/22/09; Reach® Storage units produced after 10/5/09; and receding door overheads produced after 8/1/10. Includes one core, two keys, one core removal tool, adapter and instructions	**ALKF23C** S	**$ 18**
Black used on veneer casegoods product. Includes one core, two keys, one core removal tool, adapter and instructions. Core matches manufactured lock on metal casegoods but Black core can be used with veneer and laminate product.	**ALKF23CE4** S	**$ 18**
Matte Silver used on Align metal credenzas, new pedestals, and new towers. Includes one core, two keys, one core removal tool, adapter, and instructions.	**ALKF26EL** S	**$ 18**
Master Key		
(One key) Available to authorized dealers only on faxed orders. Will open ALKF23C, LKF23C, ALKF23CE4, LKF23CE4, LKF24, LKF25EL, and LKF25E4 locks numbered 101E-225E.	**AMKF22** S	**$ 15**

HOW TO ORDER:

Note: Numbers 101E-225E are available. Orders without numbers specified will be keyed at random.

SAMPLE ORDER:

Quantity	Model	Color
6	ALKF23C	X121E
1	AMKF22	X

Brushed Chrome Removable Lock Core Kit*	**Key Numbers 101N-225N**	
Includes one core, two keys, one core removal tool, adapter, and instructions	**ALKF23CN** S	**$ 18**
Master Key*		
(One key) Available to authorized dealers only on electronic orders.Will open ALKF23CN and LKF23CN locks numbered 101N-225N.	**AMF22** S	**$ 15**

***On existing Premium and Asset lateral, use N-Series locks.**

S *Shippable by small-package carrier.*

Appendix

Locking Specifications — Easy Lock Program

SIN 711-1, 711-3

EASY LOCK PROGRAM

The Allsteel Easy Lock Program simplifies the lock-core ordering process when multiple cores are being specified. The Easy Lock cores can be used with Allsteel storage that currently uses the **ALKF23C** cores (all storage except Receding Door Overheads).

To ensure ease of ordering in different situations the Easy Lock cores can be specified in three different ways — Random, Specified or Sequential.

Random Keying

The Random Keying option is provided for instances where there are multiple orders or phases to a project and the offices need to be keyed alike but the key numbering is not required. With the random keying option key numbers are not specified, however, the core kits will be in sequential order from a random starting point.

Example: *There are 15 offices which each have 5 black locks that need to be keyed alike, but the actual key numbers are not important.*

This order would look like: **LKFE5BLK.X.15**

This specifies that 15 5-core kits are needed in black with random key numbers.

Specified Keying

The Specified Keying option is provided for the instances where there is a specific key number desired for all of the cores ordered.

Example: *There are 10 offices which each have 2 silver locks that need to be keyed-alike with key number 202.*

This order would look like: **LKFE2SLV.X202.10**

This specifies that 10 2-core kits are needed in silver with key number 202.

Sequential Keying

Allsteel Sequential Keying option is provided for the instances when there are multiple orders or phases to a project and it is imperative that key numbers are not duplicated.

Example: *A multiple phase project has 60 total offices — 40 offices in Phase I, and 20 offices in Phase II. The project manager has expressed a need to have keyed-alike offices but doesn't want any of the offices to use the same key numbers.*

The first 40 offices have 4 silver locks each that need to be keyed-alike.

This order would look like: **LKFE4SLV.SEQ/101.40**

This specifies that 40 4-core kits are needed in silver and the starting number is 101.

The second set of 20 offices only have 3 silver locks each that need to be keyed-alike; and it is important which key number starts off the sequence to ensure that no key number is duplicated. It is known that the first key range was key numbers 101-140.

The second order would look like: **LKFE3SLV.SEQ/141.20**

This specifies that 20 3-core kits are needed in silver and key sequence has to start at key number 141.

HOW TO ORDER:

Numbers 101-225 are available. Orders without key numbers specified will be keyed at random.

SAMPLE ORDER FOR EXAMPLES GIVEN:

Model	Key Type	Quantity
LKFE5BLK.	X.	15
LKFE2SLV.	X202.	10
LKFE4SLV.	SEQ/101.	40
LKFE3SLV.	SEQ/141.	20

NOTE: Quantity required is last number in model.option string.

Description	Model / Color	List Price
Easy Lock Lock-Core		
Lock Core Kit — 1 core, 2 keys	**LKFE1** ___	$ 19
Lock Core Kit — 2 cores, 2 keys	**LKFE2** ___	$ 38
Lock Core Kit — 3 cores, 2 keys	**LKFE3** ___	$ 57
Lock Core Kit — 4 cores, 2 keys	**LKFE4** ___	$ 76
Lock Core Kit — 5 cores, 2 keys	**LKFE5** ___	$ 95
Lock Core Kit — 6 cores, 2 keys	**LKFE6** ___	$ 114
Lock Core Kit — 7 cores, 2 keys	**LKFE7** ___	$ 133
Lock Core Kit — 8 cores, 2 keys	**LKFE8** ___	$ 152

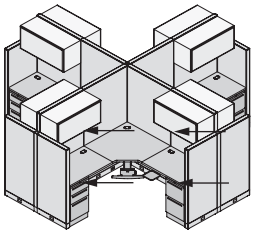
Add color suffix to model: **SLV** Silver, **BLK** Black, **MTS** Matte Silver

Note: One core removal key minimum per order. One additional core removal key per 25 lock-cores will be shipped.

Master Key		
(One key) Available to authorized dealers only on faxed orders.	**AMKF22**	$ 15

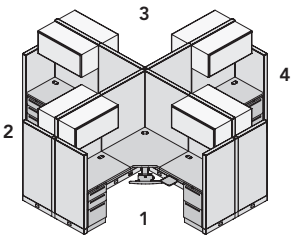
How to specify using Easy Lock Program:

Step 1 — Count the number of lock cores and color required in each workstation that need to be keyed alike.



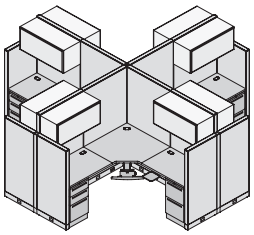
2 overheads with 1 lock-core each = 2
2 pedestals with 1 lock-core each = 2
Total silver lock-cores per station = 4

Step 2 — Count the total number of workstations needing 4 lock-cores.



4 total workstations

Step 3 — Specify model number based on total number of lock-cores in a station and quantity of kits based on number of workstations.



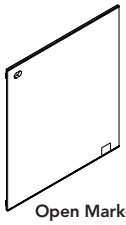
LKFE4SLV.X.4

- **4** — Lock-Cores per station
- **SLV** — Color of Core
- **4** — Number of workstations

Appendix

16x20 Sample Yardage and Touch-Up Paint

Open Market / GSA SIN 711-1 (as noted)

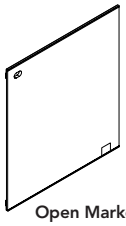


Open Market

Model	List Price by Grade 1	2	3	4	5	6
Seating Upholstery Sample — 16"H x 20"W						
SYSTG S	$ 110	$ 121	$ 129	$ 136	$ 149	N/A

7	8	9	10	Leather 1	Leather 2	11	12
$ 165	$ 176	$ 185	$ 193	$ 222	N/A	N/A	$ 214

• Samples have sewn edges, a grommet, and label.



Open Market

Model	List Price by Grade A	B	C	D	E	F
Systems Fabric Sample — 16"H x 20"W						
SYSFS S	$ 88	$ 93	$ 98	$ 107	N/A	N/A

• Samples have sewn edges, a grommet, and label.

How to specify —

Select the Model Number from above.

S Y _ _ _ _ _ _ .

1st Option:

Fabric (applicable only to individual samples):

See inside back cover for fabrics.

_ _ _ _ _ _

Examples: **SYSFS.PNL06** **SYSTG.SWG904**

GSA SIN 711-1

Description	Model	Core List Price	Select List Price
Touch-Up Paint — Brush			
Bottle of Touch-Up Paint with Brush — 0.5 oz.	APTK S	$ 58	$ 63
Touch-Up Paint — Spray			
Spray Can of Touch-Up Paint — 12 oz.	ARSLCC S	$ 58	$ 63

Core Paint Colors	Code	Core Paint Colors	Code	Select Paint Colors	Code
Black	P27	Loft	P7B	Brilliant White	PQ8
Brownstone *(Brush Only)*	P7D	Muslin	P4J	Champagne Metallic	PR5
Bungalow	P7C	Parchment	P93	Gunmetal Metallic	PR3
Carob	P52	Pumice *(Spray Only)*	P92	Platinum Metallic	PR2
Flint	P02	Tan *(Spray Only)*	PRZ	Silver *(Brush Only)*	PR6
Fossil	P28	Warm Beige	P05	Tungsten	PR1

How to specify —

Select the Model Number from above.

A _ _ _ _ _ .

1st Option:

Paint Color:

C S

See available Touch-Up Paint colors listed above. Some colors are limited to brush or spray.

_ _ _ _ _ _

Examples: **APTK.P02** **ARSLCC.P02**

S *Shippable by small-package carrier.*

Replacement Parts Order Form

Please complete all banks for each appropriate section. Asterisk (*) is required information.

Date*		Mark for		Replacement PO #*	
Dealer Account #* (CC#)		Ship to Name*		Installation Date	
Dealer Name*		Ship to Address*		Requested Delivery Date	
Contact Name*		Ship to Address		Ship Method	
Contact Phone Number*		City, State, Zip*			
Contact Email		Traffic Name*		Traffic Phone Number*	
Contact FAX #					

Ordering Hints	*Reason for Replacement* (*apply appropriate reason number to each line*)		
Add-ons/Mis-specified product — order as cataloged items on Synergy or your ordering system. *Do not use this form.* Replacement parts order must be faxed or emailed to Allsteel Customer Support. Please alert CS of any special expedite requirements. Fees may apply. Replacement parts orders are usually shipped within 5 days. Punchlist and/or parts orders for projects should be sent to the Allsteel Project Coordinator assigned to the project.	1	Shortage	*Shipping order number required below. Always billable with credit pending POD. Must be reported within 30 days of delivery.
	2	Freight Damage	*Please provide serial number. Must be reported within 30 days of delivery date if shipping to a warehouse or 15 days if shipping direct to site.
	3	Non-conforming Product	*Please provide serial number.
	4	Billable	Purchase order number is required. Replacement parts are net priced (no discounting). *Freight will be invoiced if order is billable. Order finished goods (cataloged items) electronically on Synergy or your operating system.

Qty	Serial Number	Model Number (complete with options)	Part Number (if known)	Description of Part Needed	Original Shipping Order #	Reason #	Description of Damage/Problem

Note: This form is also available on the Allsteel Synergy website.

Call Center Team – Email: ASITeamCS@AllsteelOffice.com
Aligned Team – Email: CSAlignedTeam@AllsteelOffice.com
National Team – Email: ASINATLTeam@AllsteelOffice.com

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Concensys® System

GRADE A

APPOINT PANEL
100% Polyester
Artichoke APN911
Blackberry APN932
Bronze APN922
Carbon APN928
Chai APN912
Cherry APN930
Copper APN918
Dark Pewter APN917
Dune APN915
Espresso APN923
Framboise APN931
Hummus APN914
Jet APN927
Lawn APN925
Mandarin APN929
Morel APN909
Nimbus APN916
Platinum APN924
Turmeric APN910
Turquoise APN926
Walnut APN913

CELESTIAL D D
100% Polyester
Alumina CS918
Linen CS928
Obelisk CS922
Stargaze CS921
Woodsmoke CS926
Zephr CS914

ELEMENT
100% Polyester
Flint GN965
Indigo GN967
Latte GN973
Millet GN972
Parchment GN953
Sea GN974
Veil GN913
Warm Beige GN955
Wisp GN975

ETCH
100% Polyester
Aquatint ECH901
Crosshatch ECH904
Engrave ECH902
Intaglio ECH906
Lithograph ECH903
Mezzotint ECH907
Woodcut ECH905

EXCHANGE
100% Polyester
Florin EXG908
Franc EXG902
Krona EXG907
Lira EXG906
Riyal EXG901
Rupee EXG903
Tolar EXG904

IMPRINT ◆ D
100% Polyester (57% Recycled)
Celestite IMP911
Fossil IMP910
Glacier IMP902
Mineral IMP905
Neolith IMP907
Shell IMP901

GRADE A – continued

LUCY
100% Recycled Polyester
Aspen LC932
Cornsilk LC930
Dusk LC922
Fawn LC933
Graphite LC934
Mist LC920
Neutra LC924
Pewter LC935
Snowdrop LC928

REFLECTIONS
100% Recycled Polyester
Bamboo REF926
Loggia REF921
Mistral REF928
Moonstone REF923
Pewter REF922
Stainless REF924
Vanilla REF925
Winter REF927

REFUGE
64% Recycled Polyester
36% Polyester
Artesian RFG996
Dune RFG992
Frost † RFG993
Hemp RFG997
Mineral RFG998
Sandbar RFG995
Tidal RFG994

SARTO
100% Polyester (45% Recycled)
Ash SRT988
Desert SRT933
Earth SRT937
Lemongrass SRT949
Meadow SRT925
Mist SRT945
Mushroom SRT976
Oyster SRT918
Reef SRT964
Sesame SRT993
Shale SRT952
Sisal SRT929
Wheat SRT913

TANGO
100% Polyester
Aficionado TG994
Azul TG993
Bongo TG980
Dip TG982
Palma TG991
Pecan TG985
Pistachio TG986
Playa TG933
Salsa TG987
Sol TG992
Tequila TG990

TEMPEST
100% Recycled Polyester
Dragonfly TP930
Frost TP915
Full Steam TP980
Ginger TP925
Gold Rush TP910
Sandstorm TP950
Tumbleweed TP970
Wind Chill TP940

GRADE B

JET SET D
100% Recycled Polyester
Bali JST901
Belize JST904
Bogota JST902
Dubai JST910
Fiji JST907
Marrakesh JST909
Monaco JST905
Riviera JST908
Saigon JST906
Zurich JST903

MICA
100% Recycled Polyester
Anthracite MCA911
Breeze MCA918
Bronze MCA913
Buff MCA914
Cremini MCA917
Crystal † ..... MCAWIT
Dew MCA920
Dove MCA912
Fresh MCA916
Mineral MCA915
Nectar MCA919
Shale MCA910

STAGGER D
60% Virgin Polyester,
40% Antimony-Free Polyester
Chalk SGR901
Coast SGR907
Gild SGR904
Ivory SGR902
Mask SGR905
Shelter SGR906
Shore SGR903
Tender SGR908

TASANEE ◆
100% Polyester
Birch TSN936
Cinder TSN959
Citrus TSN987
Cumin TSN998
Feather TSN924
Frost TSN951
Pebble TSN948
Silk TSN912
Water TSN963
Willow TSN975

ALLSTEEL PARTNERSHIP PROGRAM

Allsteel understands that customers may at times want to specify panel fabrics and seating upholsteries outside of Allsteel's standard offering. Allsteel's **Partnership Program** consists of a select group of materials that have been tested and approved by Allsteel for use on Allsteel products. A sampling of these patterns are located in a separate section of the binder and are:

- Carded by the supplier. Memo samples are available directly from supplier (phone number or email is on the back of the card).
- **Not part of Allsteel's standard offering and therefore subject to extended lead times** (please call Customer Support for current offering and lead times).
- Not available on Allsteel's Express Solutions™ or Everyday Advantage® program.

The intent of the **Partnership Program** is to offer a wider variety of textiles to meet your needs. Because new materials will be introduced regularly, Allsteel reserves the right to change the offering at any time.

GRADE C

PACT † ◆
Aloe** PAC900
Azure PAC911
Calla** PAC922
Coastal PAC933
Delft PAC944
Dove** PAC955
Dragon PAC966
Eureka PAC977
Fern PAC988
Harour PAC999
Lily PAC910
Lime PAC921
Midnight PAC932
Nectar PAC943
Patina PAC954
Putty** PAC965
Roast PAC976
Roma PAC987
Rubine PAC998
Sketch PAC909
Tanzanite PAC920
Taupe** PAC931
Toasty** PAC942
**Colors not available on tackboards

D Discontinued 7/3/2016

D D Discontinued 12/31/2016

† Panel fabric is not available on Concensys.

◆ Panel fabric is not available on Involve®.

Multi-use fabrics are seating fabrics that can be used on specific Allsteel panels systems, providing more color and pattern options. The applicable Allsteel multi-use fabrics are noted with System designators in the Seating, Collaboration, and Tables Price List.

Allsteel®

SPECIFICATION AND PRICE LIST 2015
prices effective March 29

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Allsteel®

Allsteel Inc.
Muscatine, Iowa 52761-5257
allsteeloffice.com

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