


## 2024 <br> February





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PANELS

| Width dimension of all panels |
| :--- |
| is centerline to centelinine of |
| adjacent panel connectors. |

Panel thickness is $11 / 2$." Panel
thickness at the base covers is $2^{\prime \prime}$.
FABRIC PANELS
Fabric panels incorporate a
mineral wool core construction.
Fabric panels are acoustical
and fully tackable. The base
raceway is nominally 5 high.

## INSERT PANELS

Insert panels are constructed with a tapered aluminum frame that is mitered in the corners. Insert panels may be ordered with plexiglass, laminate, perforated aluminum or as an open frame for complete accessibility through the panel.

## STACK-ON PANELS

Stack-on panels connect on the top of any standard panel to provide additional privacy or new aesthetic options and can also be load bearing.

## PANEL CONNECTORS

Panel connectors are $11 / 2$ " diameter and required at every panel connection and panel end (except when postless end assembly is used). Posts are painted to match the selected trim finish and include an adjustable glide on the bottom for leveling.

## RACEWAY

The panel base cover provides openings for receptacles and/ or communication outlets, which can be covered when not in use.

All panel bases provide a cable management segment to facilitate lay-in of workstation cables and cords.

## CABLE CAPACITY

| ELECTRICAL | WITH |  | WITHOUT |  |
| :--- | :---: | :---: | :---: | :---: |
| FILL | $100 \%$ | $40 \%$ | $100 \%$ | $40 \%$ |
| Cat 5 | 36 | 14 | 102 | 40 |
| Cat 6 | 28 | 11 | 80 | 32 |

## STORAGE

All storage components come standard locking.

Master key and key alike are available upon request.

## LEGACY PRODUCTS

Neutral Posture offers Legacy products for existing Equity which was ordered before February of 2016.

## ENVIRONMENTAL IMPACT

Neutral Posture takes great pride in providing one of the most environmentally friendly furniture systems available on the market today.

Building an effective Green Program takes a company-wide effort, but we think it's worth the effort to ensure that our manufacturing process leaves the smallest possible footprint on the environment. Neutral Posture products are designed and manufactured to support a long and useful product life. Our products, if need be, can withstand repeated service, repairs and handling; and our products are made with standardized parts and components which make replacing worn out parts easy and as green as possible.

The steel and plastic materials used to construct Equity can be recycled after the product's life. The system is also designed to be cleaned with low environmental impact materials.

The clean technology used to manufacture the Equity system results in negligible off-gassing from the product.

We continually work with many 3rd party organizations to firmly establish a quality Sustainability Program.

- BIFMA leve ${ }^{\oplus}$ Certification
- SCS Indoor Advantage Gold Certification
- LEED
- Underwriters Laboratories (UL)
- Canadian Standards Association (CSA)
- Occupational Safety and Health

Administration (OSHA)

- ISO 9001:2015


## GREEN MANUFACTURING PROCESS

Neutral Posture is highly efficient in its manufacturing process. New roll forming machines can change between parts with zero scrap. Current manufacturing efforts recycle process water and refrain from using hazardous process chemicals.

## PLASTIC

Neutral Posture uses plastic which contains up to $25 \%$ pre-consumer recycled plastics. The majority of the plastics used in Neutral Posture products are \#3 and \#7 plastics and can be recycled in many areas.

## STEEL \& ALUMINUM

Neutral Posture products contain steel and aluminum that is 100\% recyclable. Additionally, up to $25 \%$ of this steel comes from preconsumer recycled product. Aluminum maintains a high scrap value and is known for having a very long working life.

## FABRIC

Neutral Posture maintains an excellent supply of green fabrics. These fabrics are made from pre- and post-consumer recycled materials. Some fabrics contain $100 \%$ recycled materials and continues to divert recycled plastic from landfills, turning it into beautiful designs.

## PANEL INNER

Neutral Posture uses mineral wool, spun from basalt and volcanic rocks to provide lightweight, sound resistant panels. These mineral wool inserts are considered rapidly renewable products.

## WOOD

Wood worksurfaces and panels use 100\% recycled/recovered wood fiber. All adhesives used in these products are virtually VOC-free and pass stringent emission standards.

## GREEN SHIPPING INITIATIVES

Neutral Posture holds their freight carrier partners accountable to similar criteria as suppliers, however, due to the immense impact freight companies have on the environment, all carriers must also become a partner in the Environmental Protection Agency (EPA) SmartWay program within one year of service. All freight carriers are screened through a logistics company and become a partner associate with Neutral Posture based on annual evaluation reports.

## PACKAGING OPTIONS

Our cardboard shipping boxes are produced from $45 \%$ recycled material and $100 \%$ of the materials come from renewable pulp sources. For large orders, customers can choose to use a box made from $100 \%$ recycled materials for an upcharge.

## A LONG AND HEALTHY PRODUCT LIFE

Neutral Posture products are made to last, as is evidenced by our limited lifetime warranty. Neutral Posture has been around since the 1980s and it is not unusual to find original products from our first year of production in perfect working condition. Although we are continually improving our products, we allow for retrofitting of earlier generations. This allows the customer to upgrade individual components as desired without having to discard the product they already have or purchase a new one. This helps avoid filling landfills with used furniture and is another way in which Neutral Posture customers contribute to their immediate health and wellbeing as well as the continued wellness of our environment.

For more information about
Neutral Posture's sustainability program, visit NeutralPosture.com/sustainability.

## TERMS AND CONDITIONS

For all non-rated or new accounts, payment terms are Cash in Advance (C.I.A.) until credit has been approved or rated. Please send full credit information and references and allow time for Credit Department approval.

For all established accounts, payment is due within thirty (30) days from the invoice date. Neutral Posture (NP) reserves the right to change or cancel the terms of sale based on volume, credit rating and/or credit information. Prepayment, whole or in part, may be requested at any time at the discretion of the corporate office. For orders greater than $\$ 100,000$ net, a fifty percent ( $50 \%$ ) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.

Past due accounts are subject to a $1.5 \%$ late charge or maximum amount permitted under local law, for each thirty (30) days the outstanding balance remains open after the due date.

Withholding of payments based on carrier damages, shortages or other disputes is illegal and subject to charges.

Neutral Posture does not accept credit cards.

## ORDERING

All orders must be in writing; faxed, emailed or mailed. The product model number(s) contained in the order acknowledgment shall be the final expression of the order. A purchase order is not binding on NP until customer has received NP's order confirmation or acknowledgment. Orders must have a contact name and phone number. Orders may not be canceled without written consent of Neutral Posture.

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

Orders should be sent to:
Neutral Posture, Inc.
3904 N Texas Avenue Bryan, TX 77803
979.778.0502 (Option 2)
800.446.3746
979.778.0408 FAX

E-mail: orderentry@neutralposture.com
When an order is received, it is assigned a scheduled ship date. That date is shown on the order acknowledgment.

Purchase orders may not be changed or canceled, in whole or in part, without prior written consent of NP. Changes may affect delivery dates. Expenses incurred because of changes shall be charged to customer. In the event of cancellation, customer will be liable for reasonable cancellation charges as established by NP. Orders for special product, orders including customer's own material (COM) and orders pursuant to expedited delivery programs, may not be canceled.

An Expedite Fee of a minimum of 3\% of net will be charged for orders requiring less than standard lead time.

## PRICES

Prices are subject to change without notice. List prices shall be those in effect on the date of receipt of purchase order unless shipment is requested more than ninety (90) days after order entry in which case prices in effect on the date of shipment apply. Prices in effect at time of shipment prevails in the event of a discrepancy.

## TAXES

All sales, use, excise and other taxes applicable to the sale of the products shall be paid by customer. If customer claims an exemption from any tax, customer shall submit to NP the appropriate exemption certificates.

## LEAD TIME

Please contact Customer Service for current lead time at customerservice@neutralposture.com or 979.778.0502.

## CUSTOMER'S OWN MATERIAL (COM)

A customer who requests a fabric or other surface material not standard to NP's line of products, must submit samples of the requested material to NP prior to entry of a customer order. NP shall determine if the material is suitable to its manufacturing processes and meets any requirements of Underwriters Laboratories and/or Canadian Standards Association. If the COM is acceptable, NP will then establish a price for using the COM. For a description of the procedures for submitting samples and testing, contact Customer Service. NP shall have no responsibility for the appearance, condition, performance, durability, colorfastness or any other physical attribute of the COM. Customer shall indemnify and hold NP harmless for any damages, injuries or losses arising out of or related to use of the COM on the product.

## STORAGE FEE

Any changes made by the customer to postpone the delivery date on orders which have already gone into production, will be charged a storage fee. This fee will be applied to both partially and fully built orders. NP will advise of fee prior to applying charge.

## COMPLIANCE WITH LAW

Customer is solely responsible for compliance with all applicable federal, state and local laws, ordinances, regulations, rules and standards relating to the installation, maintenance, use and operation of the products.

## TERMS AND CONDITIONS

## SHIPPING

All standard discount orders are F.O.B origin prepaid and add, delivered by way of parcel or freight carrier dock to dock. NP will designate the shipping mode and carrier based on geographical location and best service as defined by our Logistics Department.

Any order requiring special delivery services other than normal dock-to-dock delivery will incur additional charges. These services include but are not limited to residential delivery, limited access delivery, palletization, lift gate service, inside delivery, call before delivery, re-routed deliveries, specific delivery date/time requests, or congestion fees. These charges will be quoted upon customer request.

Conditions beyond the control of NP, including weather, available facilities, and traffic conditions, may affect the exact delivery time. NP shall not be responsible for a specific carrier delivery date or time unless it has made a specific delivery commitment in writing.

Delivery date and time are at the discretion of the carrier within reasonable transit time unless special arrangements have been agreed to in writing between the customer and NP prior to shipment.

Accessorial Charges (including but not limited to)
Delivery Appointment Required
Inside Delivery/Pick Up
Items Over 96 Inches
Lift Gate Required
Limited Access Delivery
Notification/CBD
Residential Delivery
Ship Fully Assembled
Pre-delivery Notification
Re-delivery/Return Trip
Palletization
Secure Locations
Limited-access Locations (including but not limited to)
Individual (mini) storage units
Places of worship
Schools
Commercial establishments not open to walk-in public

## Construction sites

Fairs or carnivals
Prisons, jails, correctional facilities
Military base/installations
Mine sites
Sites requiring security inspections prior to pick up or delivery. Wind farm sites
Airports
Contact Customer Service at
customerservice@neutralposture.com or 979.778.0502 Option 2 for pricing.

## DELAY/FORCE MAJEURE

NP shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of any governmental authority or of the customer, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such
event occurs, NP may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available product or cancel any purchase order.

## FREIGHT DAMAGE

Upon receipt of shipment consignee is responsible for checking delivery for shortages or signs of damage. If a problem is discovered, bring it to the driver's attention immediately. If any of the goods called for on the Bill of Lading are shorted or damaged, consignees should not accept them until the carrier makes a notation on the freight bill of the shorted or damaged goods. The more precise the notation, the easier the claim can be resolved. NP's responsibility ceases when the consignee signs the freight delivery receipt as received in good condition. Shipping claims must be made within thirty (30) days of shipment delivery.

## RETURNS

The return of product without written authorization by NP shall not be accepted. All merchandise returns must be pre-approved by the corporate office and sent freight prepaid. Contact the Warranty Department, warrantyrequest@neutralposture.com, to receive a Return Merchandise Authorization (RMA) number for any return. RMAs are valid for thirty (30) days and any returned merchandise without a RMA number will be refused.

No deductions from any NP invoices can be made for return merchandise until it is approved by the corporate office. No deductions will be honored until returned goods are processed through our Quality Control Audit.

All returns for canceled orders must be pre-approved by the corporate office and sent freight prepaid. No returns will be authorized unless our inventory allows it, the parts are in good reusable condition and it was sold within the last thirty (30) days. Authorized seating returns will be charged a thirty percent (30\%) (twenty percent (20\%) for GSA) restocking fee, by agreement, to cover handling, inspection, stocking and repackaging. Authorized systems returns are subject to a forty-five percent (45\%) of list restocking charge. Products not currently offered for sale by NP (including COM) shall not be authorized for return. All returned products must be unused, in original condition and in the original NP packing cartons.
No refund or credit will be given for damaged products.

## WARRANTY CLAIMS

NP reserves the right to specify that items or parts claimed to be defective, be returned to the factory for our inspection. If the claim is justified, repair or replacement of defective parts under warranty will be made through NP at no cost to the customer. NP will, at its discretion, reimburse the furniture dealer for labor (actual costs only) on warranty parts. The furniture dealer must submit a quote to be approved prior to service. If approved, the furniture dealer must then submit an invoice to NP for reimbursement after the service is completed. Freight for products and parts covered under warranty will be covered for the fortyeight (48) contiguous states and the District of Columbia, with the method of shipping at NP's discretion. All claims must include the product serial number. NP will have no warranty obligation if the product was subjected to abuse, alteration, misuse, negligence or accident or if the user fails to perform the proper maintenance for the product.

## warrantyrequest@neutralposture.com

## WARRANTY

Neutral Posture warrants to the original purchaser only that the products Neutral Posture manufactures and sells to purchaser are free of defects in workmanship and materials, during the applicable warranty period set forth below.

This comprehensive warranty applies to all products installed or reconfigured by an authorized installer.

Warranty period set forth below is for 24-hour, 7 days a week, multi-shift use. Should any failure occur to a product listed below during the applicable warranty period from the date of shipment, Neutral Posture shall, upon prompt written notice, repair or replace, at its discretion, the affected part or parts.

## PRODUCT AND PERIOD OF WARRANTY

## Lifetime

Panels and panel connector parts, high pressure laminate
worksurfaces, table tops and common tops, storage

## 10 Years

Cascade worksurfaces, height adjustable worksurface supports (except for gas lift), laminate overhead doors, sliding doors, desktop and storage accessories (unless otherwise specified)

## 5 Years

Table bases, tapered table legs, anti-fatigue mats, operational parts, controls, electrical, lighting (except light ballasts, bulbs and power supply), special or custom product, height adjustable worksurface support gas lift, modesty/privacy screens, mobile screens, desktop screens

## 3 Years

Electric height adjustable bases (including motor), fabric

1 Year
Light ballasts, bulbs and power supply
This warranty does not apply to:

- Damage caused by a carrier.
- Normal wear and tear or acts or omissions of parties other than Neutral Posture (including user modification, improper use or installation of products).
- COM or other third party materials applied to products.
- Products not installed by or under the auspices of a Neutral Posture Dealer.
- Dramatic temperature variations or exposure to unusual conditions.
- Changes in surface finishes including colorfastness due to aging or exposure to light.

The express warranties contained herein are in lieu of all other warranties, express or implied, including any warranties of merchantability and fitness for particular purpose and all other warranties arising from course of dealing or usage of trade.

The remedies provided above are the customer's sole remedies for any failure of Neutral Posture to comply with its obligations regarding the workmanship of its products. Correction of any nonconformity in the manner and for the period of time provided shall constitute complete fulfillment of all liabilities of Neutral Posture, with respect to or arising out of the product furnished hereunder.

## CERTIFICATIONS \& STANDARDS

## ANSI/BIFMA

Independent tests show that Equity components meet or exceed current ANSI/BIFMA X5.6 Panel System and ANSI/ BIFMA X5.9 Storage Unit standards. Electrical components are UL listed. Panels have tested to NRC ratings of 0.75 .

## SCS INDOOR ADVANTAGE CERTIFICATION

The Equity product line is certified by SCS Global Services for indoor air quality.

## DESIGN

NP reserves the right to make changes and improvements in design and materials and to discontinue parts and components at their discretion.

## WOMEN'S BUSINESS ENTERPRISE (WBE)

This certification is administered by the Women's Business Enterprise National Council (WBENC) and is used by most large corporations to qualify potential vendors as credible diversity suppliers.

## WOMAN OWNED SMALL BUSINESS (WOSB)

The U.S. Small Business Administration's WOSB Federal Contract Program provides greater access to federal contracting opportunities for WOSBs. The program allows contracting officers to set aside specific contracts for certified WOSBs and helps federal agencies achieve the existing statutory goal of five percent of federal contracting dollars being awarded to WOSBs. NP is certified as a WOSB.

## HISTORICALLY UNDERUTILIZED BUSINESS (HUB)

The Texas Historically Underutilized Business (HUB) program encourages the use of HUBs in state procurement and provides information to minority and woman-owned businesses on the state's procurement process.

## BUSINESS AND INSTITUTIONAL FURNITURE MANUFACTURER'S ASSOCIATION

NP is a member of the Business and Institutional Furniture Manufacturer's Association (BIFMA). Tests developed by BIFMA and approved by the American National Standards Institute (ANSI) determine the strength and durability of office furniture in its everyday use. Although this testing does not serve as a warranty or guarantee, NP standard products within this price list meet or exceed applicable ANSI/BIFMA X5.6 Panel Systems and ANSI/BIFMA X5.9 Storage Unit standards. Combinations of options added on to the standard products may not meet ANSI/ BIFMA standards. Those combinations which do not meet ANSI/BIFMA standards are not available on GSA. Additionally, Equity is BIFMA level 2 certified. For more information, contact Customer Service at customerservice@neutralposture.com.

## GENERAL INFORMATION

Neutral Posture pedestals, overheads and storage cabinets ship with lock cores. The locks are field installed. If your purchase order does not specify key-alike you will automatically receive random lock cores with your order.

Neutral Posture furniture can be keyed-alike or random keyed.

## KEY-ALIKE

Furniture may be keyed alike at no charge if specified with a furniture order. Write "key-alike" in the description of your purchase order for any storage piece you wish to have keyed alike.

Using the key-alike instructions, order cores and keys as line items on your purchase order. Neutral Posture will select key numbers from the standard range of $226-425$. Key numbers will not be repeated unless over 199 sets are ordered.

There is no charge for key-alike orders if placed with the furniture order.
If product is ordered and shipped random-keyed,
additional lock cores for key-alike are billable.

## KEYS

A key is shipped with every lock core. 199 key numbers are available. For numbers above 199, contact Customer Service. Additional keys and key blanks are available.

## MASTER KEYING

Neutral Posture locks can be controlled by means of a master key. There is no additional per-lock charge for master keying. Master keys must be ordered separately. See service parts below for master key model \# and pricing.

## INSTALLING LOCK CORES

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

## SERVICE PARTS

| MODEL\# | DESCRIPTION | LIST |
| :--- | :--- | :--- |
| NLCKE $_{\text {_-- }}$ | Shrouded Key (Specify key number desired) | $\$ 21$ |
| NAKC | Change Key | $\$ 21$ |
| NKM | Master Key | $\$ 21$ |

NOTE: A letter of approval on company letterhead from the client must accompany all orders for change and master keys.

NOTE: Neutral Posture locks/keys are not compatible with Knoll Equity pedestals/double pedestals.

## HOW TO SPECIFY KEY-ALIKE

Following is an example of how to specify keyalike for a cluster of 10 workstations.

## STEP 1

Using the project floor plan, count the number of locks in each workstation.


## STEP 2

Count the number of workstations with the same quantity of locks.
Group together the workstations with a like number of locks.
3 workstations with 4 locks per station 2 overhead w/laminate fronts
2 workstations with 5 locks per station
5 workstations with 2 locks per station

## STEP 3

For the first group ( 3 sets of 4 locks), enter the number of workstations in the quantity column.

| QTY | MODEL\# | DESCRIPTION | UNIT LIST | EXT LIST |
| :--- | :--- | :--- | :---: | :---: |
| 3 | NSPEC4 | Set of 4 cores/keys | N/C | N/C |

## STEP 4

Then enter the model number "NSPEC__" and add a suffix for the number of locks for that group (i.e., for 2 locks per station, add the suffix "2"). Up to 30 lock cores are available in a set (i.e., NSPEC 30).

| QTY | MODEL\# | DESCRIPTION | UNIT LIST | EXT LIST |
| :--- | :--- | :--- | :---: | :---: |
| 3 | NSPEC4 | Set of 4 cores/keys | N/C | N/C |

## STEP 4b

If the station has overheads w/laminate fronts add a suffix for the number of locks needed for the overheads w/laminate fronts for that group (i.e., for 2 overhead laminate front locks per station, add the suffix "OL2").

| QTY | MODEL\# | DESCRIPTION | UNIT LIST | EXT LIST |
| :--- | :--- | :--- | :---: | :---: |
| 3 | NSPEC4OL2 | Set of 4 cores/keys, 2 for <br> overheads w/laminate fronts | N/C | N/C |

## STEP 5

Repeat for other groups.

| QTY | MODEL\# | DESCRIPTION | UNIT LIST | EXT LIST |
| :--- | :--- | :--- | :---: | :---: |
| 3 | NSPEC4OL2 | Set of 3 cores/keys | N/C | N/C |
| 2 | NSPEC5 | Set of 5 cores/keys | N/C | N/C |
| 5 | NSPEC2 | Set of 2 cores/keys | N/C | N/C |

Your key instructions are complete.
Neutral Posture will select key numbers for each set from 199 available numbers.

For additions to existing installations, specify desired key numbers in the description.

## GSA CONTRACT

We have had a contract with GSA for over 25 years and they continue to be our most favored customer.

NP is dedicated to helping government agencies meet their facilities and acquisition needs. NP is registered with the System For Award Management (SAM) formerly Central Contractor Registry (CCR) with ORCA certifications, has an assigned cage code of OUTL8 and is eligible to receive federal contract awards. NP is also recognized as a Woman Owned Small Disadvantaged Business by the U.S. Small Business Administration (SBA).

## WOMEN-OWNED SMALL BUSINESS (WOSB)/ ECONOMICALLY DISADVANTAGED WOMENOWNED SMALL BUSINESS (EDWOSB)

The U. S. Small Business Administration (SBA) issued the Final Rule to amend its regulations governing small business contracting procedures. The SBA has increased the emphasis and awareness of contracting mandates regarding the new 5\% spend mandate for WOSB/EDWOSB's similar to those in place for 8a, SDV and HUB Zone businesses.

The SBA has also implemented a Sole Source vehicle for Economically Disadvantaged Women-Owned Small Businesses (EDWOSB). Neutral Posture, a small business manufacturer, received this certification in April of 2016.

Our Packaged Office contract includes many great manufacturing partners and we are willing to team with other manufacturers to support strong GSA Dealers and meet the needs of our customers.

For more information please visit
NeutralPosture.com/WOSB
GSA OVERVIEW
GSA Contract\# GS-27F-0014Y

Schedule MAS - Furniture

SIN 337121H Household, Dormitory \& Quarters Furniture
SIN 337127 Institutional Furniture
SIN 33721 Office Furniture
SIN 33721P Packaged Office Furniture
SIN OLM Order Level Materials
NAICS CODES
337127 Institutional Furniture Manufacturing
337211 Wood Office Furniture Manufacturing
337214 Office Furniture (except wood) Manufacturing
423210 Furniture Merchant Wholesalers
NP products may be found on GSA Advantage.
NOT AVAILABLE ON GSA
Products not available on GSA as of February 2024.

## SEATING

Guardian Panels

DESKS/TABLES
Desks - C-legs
Desks - O-legs
Desks - T-legs
Sit/Stand Desks
Sit/Stand Packages

TERM DATE 6/26/2012 - 6/26/2027

1a. Special Item Numbers Awarded
SIN 337121H Household, Dormitory \& Quarters Furniture
SIN 337127 Institutional Furniture
SIN 33721 Office Furniture
SIN 33721P Packaged Office Furniture
SIN OLM Order Level Materials
1b. Lowest Priced Item

| SIN 337121H | Contact Corporate Office |  |
| :---: | :---: | :---: |
| SIN 337127 | Contact Corporate Office |  |
| SIN 33721 | SPTRY Pencil Tray | \$5.95 |

SIN 33721P Contact Corporate Office
1c. Installation Rate - SIN 33721
$\$ 51.50$ per hour (non-union inclusive IFF)
\$106.25 per hour (union inclusive of IFF)
2. Maximum Order

| SIN 337121H | \$1,000,000 |
| :---: | :---: |
| SIN 337127 | \$250,000 |
| SIN 33721 | \$250,000 |
| SIN 33721P | \$5,000,000 |
| SIN OLM | \$0 |

3. Minimum Order

All SINs
\$50
4. Geographic Coverage

CONUS \& OCONUS
5. Point of Production

3904 N. Texas Avenue, Bryan, 77803, Brazos County, TX, USA
6. Discount from List Price

Seating/Workplace Accessories
SIN 33721 — Discount 60\%
Systems
SIN 33721 — Discount 70\%
7. Quantity Discounts

No discount tiers have been negotiated.
8. Prompt Payment Terms

Net 30 Days
9. Government Purchase Cards Accepted Visa/Master Card
10. Foreign Item

None
11a. Time of Delivery
5 - 90 days after receipt of order
11b. Expedited Delivery
Expedited delivery available. Contact Customer Service.
11c. Overnight and 2-day Delivery
Available with an upcharge. Contact Customer Service.
12. F.O.B. Origin

Freight Prepaid.
13. Ordering Address

Neutral Posture, Inc.
attn: Order Entry/ * or dealer
3904 N. Texas Avenue
Bryan, TX 77803
979.778.0502
800.446.3746
fax 979.778.0408
orderentry@neutralposture.com

* Authorized Dealers should be cited on order

14. Payment Address

Neutral Posture, Inc.
3904 N. Texas Avenue
Bryan, TX 77803
15. Warranty Provision

Neutral Posture's commercial warranty applies.
16. Export Packing Charges

Contact Customer Service for quote.
17. Terms and Conditions of Government Purchase Card Government purchase cards will be accepted for purchases at prices shown in this authorized price list (no additional discount offered).
18. Terms and Conditions Of Rental, Maintenance, and Repair Not applicable
19. Terms and Conditions of Installation Installation and instruction are available from authorized dealers. Please contact your local NP Dealer for pricing.
20. Terms and Conditions of Repair Parts

Repair parts are offered at the agreed upon discount from the NP repair parts price list in effect at the time the repair parts are ordered.
20a. Terms and Conditions for Any Other Services
GSA has accepted all of our standard terms and conditions as noted on page 6-8.
21. List of Service and Distribution Points Not applicable
22. List of Dealers

Please contact Customer Service, or visit NeutralPosture. com for the name of your nearest authorized Dealer.
23. Preventive Maintenance

Not offered or applicable
24. Environmental Attributes Not applicable
25. Other Information

| Tax Identification Number (TIN): | 74-2983577 |
| :--- | :--- |
| Unique Entity ID | EYTGAM8GGLJ3 |
| DUNS: | $61-0339723$ |
| Cage Code: | OUTL8 |
| NAICS: | 337214 |

26. SAM

NP is registered in System For Award Management (SAM).
NOTE: It is mandatory that all Government purchase orders be made out to NP only. Local Dealers are not authorized to accept purchase orders, issue invoices or receive payment of Government funds for these items without serious violation of this Federal Supply Schedule Contract.

WALL MOUNTING SUGGESTIONS

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

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

It is the responsibility of the customer and its structural engineers/architects to verify that the permanent structural walls (studs, blocks, solid masonry, etc.) on which the

Neutral Posture products are intended to be mounted are designed appropriately to support the product weight, PLUS 3 lbs. per linear inch for each usable shelf length.

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

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


| FABRICS |  |  | LAMINATES |  |
| :---: | :---: | :---: | :---: | :---: |
| A |  | WIDTH | L1 |  |
| Blueprint | Mayer | $66^{\prime \prime}$ | Casual Linen | SS-CLN |
| Cipher | Mayer | $66 "$ | Grey Mesh | SP-GRM |
| Code | Mayer | $66 "$ | Linen | SS-LN |
| Forte | Mayer | $54 "$ | Mangalore Mango | SW-MGM |
| Graph | Mayer | $66 "$ | Mission Maple | SW-MNM |
|  |  |  | Nickle Ev | SS-NEV |
| B |  |  | Organic Cotton | SS-OC |
| Cross Check | Mayer | $54 "$ | Sterling Ash | SW-STA |
| Luminary | Mayer | 66" |  |  |
| Quattro | Mayer | $54 "$ | $\underline{L 2}$ |  |
| Sprite | Guilford of Maine | 66" | Asian Sand | PW-ASD |
| Strata | Mayer | $66 "$ | Astro Strandz | PP-AST |
| Tweed | Guilford of Maine | $66 "$ | Biltmore Cherry | PW-BCH |
|  |  |  | Cosmic Strandz | PP-CST |
| C |  |  | Empire Mahogany | PW-EMH |
| Cape Cod | Guilford of Maine | $66^{\prime \prime}$ | Fired Steel | PP-FIS |
| Infinity C-Zero | Momentum | 57" | Forged Steel | PP-FOS |
| Marathon C-Zero | Momentum | 57" | Shaker Cherry | PW-SCH |
| Metallation | Guilford of Maine | $66^{\prime \prime}$ | Silver Alchemy | PW-SAL |
| Metro | Guilford of Maine | 66" | Studio Teak | PW-STK |
| Millennium C-Zero | Momentum | $56 "$ | Vapor Strandz | PP-VST |
| Odyssey C-Zero | Momentum | $56^{\prime \prime}$ |  |  |
| Rattan | Guilford of Maine | $66^{\prime \prime}$ |  |  |
| Reverb | Mayer | 54" |  |  |
| Tradition C-Zero | Momentum | $56^{\prime \prime}$ |  |  |
| D |  |  |  |  |
| Fedora | Mayer | $54 "$ |  |  |
| E |  |  |  |  |
| Echo | Mayer | $54 "$ |  |  |
| Pact | Momentum | $66 "$ |  |  |

EDGE BANDS

| Asian Sand | EB-ASD |
| :--- | :--- |
| Astro Strandz | EB-AST |
| Beige | EB-BEI |
| Biltmore Cherry | EB-BCH |
| Casual Linen | EB-CLN |
| Cosmic Strandz | EB-CST |
| Custom Laminate | EB-COL |
| Empire Mahogany | EB-EMH |
| Fashion Grey | EB-FGR |
| Fired Steel | EB-FIS |
| Forged Steel | EB-FOR |
| Grey | EB-GRY |
| Grey Mesh | EB-GRM |
| Khaki Brown | EB-BRN |
| Linen | EB-LN |
| Mangalore Mango | EB-MGM |
| Mission Maple | EB-MNM |
| Nickle Ev | EB-NEV |
| Organic Cotton | EB-OC |
| Pepperdust | EB-PPR |
| Platinum | EB-PLT |
| Sand | EB-SND |
| Shadow | EB-SHD |
| Shaker Cherry | EB-SCH |
| Silver Alchemy | EB-SAL |
| Slate Grey | EB-SGR |
| Soft Gold Mesh | EB-SGM |
| Sterling Ash |  |
| Studio Teak | EB-STA |
| Vapor Strandz | Virtual Design Laminate |
|  |  |

NOTE: Laminates and other finishes may vary in color due to different dye lots. Slight variations are normal.

| PAINTS |  |
| :--- | :--- |
| P1 |  |
| Cream | 201 T |
| Designer Beige | 202 T |
| Grey | 203 T |
| Jet Black | 204 T |
| Sky White | 200 T |
| P2 |  |
| Brass | 303 |
| Champagne | 301 |
| Platinum | 302 |


| PLEXIGLASS |  |
| :--- | :--- |
|  |  |
| Clear | CL |
| Ice | IC |
| Frost (Not Available on Insert Panels) | LF |
| Smoked | SM |
| Translucent | TR |

$\qquad$

## GLASS

| Clear | CL |
| :--- | :--- |
| Grey | GR |
| Smoked | SM |
| Translucent | TR |

## DESIGNER GLASS

Patterns from Skyline Design. Some exceptions apply.

There is a minimum $\$ 500$ set-up and crating fee for all designer glass orders. Please call Customer Service for a quote 979.778.0502 ext 301.

CORIAN

| Glacier White | CR001 |  | Glacier White | CR001T |
| :--- | :--- | :--- | :--- | :--- |
| Pearl Grey | CR002 |  | Pearl Grey | CR002T |
| Corian Clay | CR003 |  | Corian Clay | CR003T |
| Silver Grey | CRO04 |  | Silver Grey | CR004T |
| Corian Grey | CR005 |  | Corian Grey | CR005T |

## Custom Finishes Program

## While Neutral Posture offers a large selection of unique finishes, we understand you might want to create a signature on your project or brand your project. We are offering an easy way for you to provide pricing to your client.

## CUSTOMER'S OWN FABRIC

Neutral Posture can apply any UL fire rated fabric. This will add to the lead time as we will require three yards of fabric to test on a panel. Test yardage should be sent to the factory address in Bryan, TX with the project name clearly marked on the label noting test yardage.

Neutral Posture Test Fabric
Attention: Systems Product Manager 3904 N. Texas Ave.
Bryan, TX 77803
We can also grade-in any fabric from any supplier in the industry. Please contact Customer Service for grade-in pricing. Note that all grade-ins must be pre-approved for suitability before production begins.

## CUSTOMER'S OWN LAMINATE

All of Neutral Posture's standard laminates are Wilsonart. For your project, you can select any Wilsonart laminate and use L1 for standard laminates, L2 for premium laminates and L3 for custom and virtual library programs. An upcharge may apply for matching edge banding. Please contact Customer Service for more information.

We can also grade-in any laminate from any other supplier. Please contact Customer Service for grade-in pricing. Note that all grade-ins must be pre-approved for suitability before production begins.

## CUSTOM RAL PAINT FINISHES

Whether it is an 8 person or 1,000 person project, use any RAL powder coat color on your metal products. If you have any questions, please contact Customer Service for more information.

HOW TO PRICE
For Each Order
Setup fee per RAL color
\$1,100 (NET)
Each item using an RAL color P3 Pricing

## Legacy finishes are only available for existing customers to match existing installs

| LEGACY - LAMINATES |  |  | LEGACY - EDGE BANDS |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| Bright White | 118 |  | Bright White | 118 |
| Caramel Maple | MC |  | Caramel Maple | MC |
| Clear Maple | CM |  | Clear Maple | CM |
| Deep Mahogany | MP58 |  | Jet Black | 111 |
| Jet Black | 111 |  | Medium Cherry | 124 |
| Medium Cherry | 124 |  | Pumice (was LF) | 119 |
| Pearwood | PA |  |  |  |
| Pumice (was LF) | 119 |  |  |  |
| Warm Cherry | WM |  |  |  |
| White Essence | ES7 |  |  |  |
| Winter Grey Matrix | MR6 |  |  |  |

NOTE: If your laminate is not listed please contact Customer Service at customerservice@neutralposture.com or 979.778 .0502 ext. 301 to check availability.

| LEGACY - PAINTS \& PLASTICS |  |
| :--- | :--- |
|  |  |
| P1 |  |
| Jet Black | 111 |
| Brown | 112 |
| Dark Grey (was Y3) | 113 |
| Folkstone Grey (was LA) | 114 |
| Med. Grey (was Y2) | 115 |
| Sandstone | 116 |
| Soft Grey (was E) | 117 |
| Dark Neutral | D |
| Taupe | R |
| P2 |  |
| Beige Mist Metallic | 611 |
| Medium Metallic Grey | 612 |
| Beige Metallic | H |
| Light Tan Metallic | W |
| P3 |  |
| Bright White | 118 |
| Silver |  |

NOTE: EP1 and EP2 panels and components are not available in the following:

| Bright White | 118 |
| :--- | :--- |
| Brown | 112 |
| Jet Black | 111 |

## Panels

## General Info

| Step 1 - Model \# |  |  |  |  |  | Step 2 - Surface Finish |  | Step 3 - Trim Finish |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Top Cap | Panel Type | w | H | Raceway |  | Fabric | Paint |
| EP Equity Panel | 3 Beveled <br> N Flat | FA Fabric Panel | 36 | 29 | K with knockouts N without knockouts | F298 | Forte | 301 Champagne |
| EP | N | FA | 36 | 29 | K | F298 |  | 301 |

## FEATURES

HEIGHTS
29" H
36" H
41" H
49" H
54" H
61" H
66" H
81" H

## WIDTHS

12" W
18" W
24" W
30" W
36" W
42" W
48" W
60" W

## THICKNESS

1 1/2"
TOP CAP


3 - Beveled
N - Flat

## RACEWAY

(K) with knockouts
(N) without knockouts

| PANEL RATINGS |  |
| :--- | :--- |
| NRC | .75 |
| STC | 15 |

## CONSTRUCTION

FABRIC PANEL FRAME
Galvaneal roll formed steel frame
FABRIC PANEL CORE
Mineral wool
Fiberglass backer
INSERT PANEL FRAME
Extruded aluminum
INSERT PANEL CORE
¼" Laminate
$1 / 4$ " Perforated aluminum
¼" Plexiglass
Open Frame
TOP CAP, SLOTTED STANDARD
Cold rolled, roll formed steel
TOP CAP CLIP
Spring steel
RACEWAY COVER, RACEWAY BASE \&
RACEWAY RETENTION CHANNEL
Cold rolled, roll formed steel
RACEWAY STANCHIONS
Pressed \& folded steel
PANEL HOOKS
Steel

POSTS
Steel tube

POST CONNECTORS
Diecast aluminum

SHROUDS
Pressed \& folded steel

## SURFACE MATERIALS

ALL PANELS
Trim - paint
FABRIC PANELS (FA)
Fabric
INSERT PANELS
Plexiglass (PG)

| Clear | CL |
| :--- | :---: |
| Ice | IC |
| Smoked | SM |
| Translucent | TR |
|  |  |
| Glass (GL) |  |
| Clear | CL |
| Grey | GR |
| Smoked | SM |
| Translucent | TR |

Designer Glass (DG)
Patterns from Skyline Design.
Some exceptions apply.
There is a minimum $\$ 500$ set-up and crating fee for all designer glass orders. Please call customer service for a quote 979.778.0502 ext 301.

Laminate (LM)
Laminate

Perforated Aluminum (PA)
Paint

Open Frame (0F)
Paint

POSTS, CONNECTORS \& SHROUDS
Paint

PANELS



| ) |  | FABRIC |  |  |  |  |  |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | A | B | C | D | E | F | G | H | P2 | P3 |
| $12^{\prime \prime}$ | EP(3/N)FA1229(K/N) | \$519 | \$549 | \$589 | \$639 | \$699 | \$769 | \$849 | \$939 | + \$30 | + \$60 |
| $18 "$ | EP(3/N)FA1829(K/N) | \$580 | \$610 | \$650 | \$700 | \$760 | \$830 | \$910 | \$1,000 | +\$30 | +\$60 |
| $24^{\prime \prime}$ | EP(3/N)FA2429(K/N) | \$639 | \$669 | \$709 | \$759 | \$819 | \$889 | \$969 | \$1,059 | +\$30 | +\$60 |
| $30^{\prime \prime}$ | EP(3/N)FA3029(K/N) | \$700 | \$730 | \$770 | \$820 | \$880 | \$950 | \$1,030 | \$1,120 | +\$30 | +\$60 |
| $36^{\prime \prime}$ | EP(3/N)FA3629(K/N) | \$784 | \$844 | \$924 | \$1,024 | \$1,144 | \$1,284 | \$1,444 | \$1,624 | +\$30 | +\$60 |
| $42^{\prime \prime}$ | EP(3/N)FA4229(K/N) | \$833 | \$893 | \$973 | \$1,073 | \$1,193 | \$1,333 | \$1,493 | \$1,673 | + \$30 | +\$60 |
| $48^{\prime \prime}$ | EP(3/N)FA4829(K/N) | \$881 | \$941 | \$1,021 | \$1,121 | \$1,241 | \$1,381 | \$1,541 | \$1,721 | + \$30 | + \$60 |
| $60 "$ | EP(3/N)FA6029(K/N) | \$929 | \$989 | \$1,069 | \$1,169 | \$1,289 | \$1,429 | \$1,589 | \$1,769 | + \$30 | +\$60 |

## 41" H

| $12^{\prime \prime}$ | EP(3/N)FA1241(K/N) | $\$ 580$ | $\$ 620$ | $\$ 670$ | $\$ 730$ | $\$ 810$ | $\$ 900$ | $\$ 1,010$ | $\$ 1,140$ | $+\$ 30$ | $+\$ 60$ |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | :--- |
| $18^{\prime \prime}$ | EP(3/N)FA1841(K/N) | $\$ 639$ | $\$ 679$ | $\$ 729$ | $\$ 789$ | $\$ 869$ | $\$ 959$ | $\$ 1,069$ | $\$ 1,199$ | $+\$ 30$ | $+\$ 60$ |
| $24 "$ | EP(3/N)FA2441(K/N) | $\$ 700$ | $\$ 740$ | $\$ 790$ | $\$ 850$ | $\$ 930$ | $\$ 1,020$ | $\$ 1,130$ | $\$ 1,260$ | $+\$ 30$ | $+\$ 60$ |
| $30^{\prime \prime}$ | EP(3/N)FA3041(K/N) | $\$ 760$ | $\$ 800$ | $\$ 850$ | $\$ 910$ | $\$ 990$ | $\$ 1,080$ | $\$ 1,190$ | $\$ 1,320$ | $+\$ 30$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EP(3/N)FA3641(K/N) | $\$ 845$ | $\$ 925$ | $\$ 1,025$ | $\$ 1,145$ | $\$ 1,305$ | $\$ 1,495$ | $\$ 1,735$ | $\$ 2,025$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP(3/N)FA4241(K/N) | $\$ 905$ | $\$ 985$ | $\$ 1,085$ | $\$ 1,205$ | $\$ 1,365$ | $\$ 1,555$ | $\$ 1,795$ | $\$ 2,085$ | $+\$ 30$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EP(3/N)FA4841(K/N) | $\$ 966$ | $\$ 1,046$ | $\$ 1,146$ | $\$ 1,266$ | $\$ 1,426$ | $\$ 1,616$ | $\$ 1,856$ | $\$ 2,146$ | $+\$ 30$ | $+\$ 60$ |
| $60 "$ | EP(3/N)FA6041(K/N) | $\$ 1,026$ | $\$ 1,106$ | $\$ 1,206$ | $\$ 1,326$ | $\$ 1,486$ | $\$ 1,676$ | $\$ 1,916$ | $\$ 2,206$ | $+\$ 30$ | $+\$ 60$ |

49" H

| $12^{\prime \prime}$ | EP(3/N)FA1249(K/N) | $\$ 652$ | $\$ 692$ | $\$ 742$ | $\$ 802$ | $\$ 882$ | $\$ 982$ | $\$ 1,102$ | $\$ 1,252$ | $+\$ 30$ | $+\$ 60$ |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | :--- |
| $18^{\prime \prime}$ | EP(3/N)FA1849(K/N) | $\$ 712$ | $\$ 752$ | $\$ 802$ | $\$ 862$ | $\$ 942$ | $\$ 1,042$ | $\$ 1,162$ | $\$ 1,312$ | $+\$ 30$ | $+\$ 60$ |
| $24 "$ | EP(3/N)FA2449(K/N) | $\$ 773$ | $\$ 813$ | $\$ 863$ | $\$ 923$ | $\$ 1,003$ | $\$ 1,103$ | $\$ 1,223$ | $\$ 1,373$ | $+\$ 30$ | $+\$ 60$ |
| $30 "$ | EP(3/N)FA3049(K/N) | $\$ 833$ | $\$ 873$ | $\$ 923$ | $\$ 983$ | $\$ 1,063$ | $\$ 1,163$ | $\$ 1,283$ | $\$ 1,433$ | $+\$ 30$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EP(3/N)FA3649(K/N) | $\$ 918$ | $\$ 998$ | $\$ 1,098$ | $\$ 1,218$ | $\$ 1,388$ | $\$ 1,598$ | $\$ 1,868$ | $\$ 2,188$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP(3/N)FA4249(K/N) | $\$ 978$ | $\$ 1,058$ | $\$ 1,158$ | $\$ 1,278$ | $\$ 1,448$ | $\$ 1,658$ | $\$ 1,928$ | $\$ 2,248$ | $+\$ 30$ | $+\$ 60$ |
| $48 "$ | EP(3/N)FA4849(K/N) | $\$ 1,038$ | $\$ 1,118$ | $\$ 1,218$ | $\$ 1,338$ | $\$ 1,508$ | $\$ 1,718$ | $\$ 1,988$ | $\$ 2,308$ | $+\$ 30$ | $+\$ 60$ |
| $60 "$ | EP(3/N)FA6049(K/N) | $\$ 1,122$ | $\$ 1,202$ | $\$ 1,302$ | $\$ 1,422$ | $\$ 1,592$ | $\$ 1,802$ | $\$ 2,072$ | $\$ 2,392$ | $+\$ 30$ | $+\$ 60$ |

54" H

|  |  |  |  |  |  |  |  |  |  |  |  |
| ---: | :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $12 "$ | EP(3/N)FA1254(K/N) | $\$ 712$ | $\$ 752$ | $\$ 802$ | $\$ 872$ | $\$ 972$ | $\$ 1,082$ | $\$ 1,212$ | $\$ 1,372$ | $+\$ 30$ | $+\$ 60$ |
| $18 "$ | EP(3/N)FA1854(K/N) | $\$ 773$ | $\$ 813$ | $\$ 863$ | $\$ 933$ | $\$ 1,033$ | $\$ 1,143$ | $\$ 1,273$ | $\$ 1,433$ | $+\$ 30$ | $+\$ 60$ |
| $24 "$ | EP(3/N)FA2454(K/N) | $\$ 833$ | $\$ 873$ | $\$ 923$ | $\$ 993$ | $\$ 1,093$ | $\$ 1,203$ | $\$ 1,333$ | $\$ 1,493$ | $+\$ 30$ | $+\$ 60$ |
| $30^{\prime \prime}$ | EP(3/N)FA3054(K/N) | $\$ 894$ | $\$ 934$ | $\$ 984$ | $\$ 1,054$ | $\$ 1,154$ | $\$ 1,264$ | $\$ 1,394$ | $\$ 1,554$ | $+\$ 30$ | $+\$ 60$ |
| $36 "$ | EP(3/N)FA3654(K/N) | $\$ 990$ | $\$ 1,080$ | $\$ 1,180$ | $\$ 1,320$ | $\$ 1,530$ | $\$ 1,760$ | $\$ 2,030$ | $\$ 2,360$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP(3/N)FA4254(K/N) | $\$ 1,050$ | $\$ 1,140$ | $\$ 1,240$ | $\$ 1,380$ | $\$ 1,590$ | $\$ 1,820$ | $\$ 2,090$ | $\$ 2,420$ | $+\$ 30$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EP(3/N)FA4854(K/N) | $\$ 1,111$ | $\$ 1,201$ | $\$ 1,301$ | $\$ 1,441$ | $\$ 1,651$ | $\$ 1,881$ | $\$ 2,151$ | $\$ 2,481$ | $+\$ 30$ | $+\$ 60$ |
| $60^{\prime \prime}$ | EP(3/N)FA6054(K/N) | $\$ 1,195$ | $\$ 1,285$ | $\$ 1,385$ | $\$ 1,525$ | $\$ 1,735$ | $\$ 1,965$ | $\$ 2,235$ | $\$ 2,565$ | $+\$ 30$ | $+\$ 60$ |


| Specify | Application Notes | Assembly | Top Cap Styles |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# | The panel is fabric covered. | Included | 3 - Beveled | N - Flat |
| 2. Fabric | If two different fabrics are | - Panel |  |  |
| 3. Paint | used on one panel, the price | - Top cap |  |  |
|  | will reflect the cost of the most expensive panel fabric. | - Metal raceway covers |  |  |
|  |  | Ordered Separately |  |  |
|  | be installed on 12 " W panels. | - Posts |  |  |
|  | Side mount receptacles available | - Panel connectors |  |  |
|  |  | - Electrical components |  |  |



| " |  | FABRIC |  |  |  |  |  |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | A | B | C | D | E | F | G | H | P2 | P3 |
| 12" | EP(3/N)FA1261(K/N) | \$773 | \$823 | \$883 | \$963 | \$1,073 | \$1,193 | \$1,333 | \$1,503 | + \$30 | +\$60 |
| 18" | EP(3/N)FA1861(K/N) | \$833 | \$883 | \$943 | \$1,023 | \$1,133 | \$1,253 | \$1,393 | \$1,563 | +\$30 | + \$60 |
| $24 "$ | EP(3/N)FA2461(K/N) | \$894 | \$944 | \$1,004 | \$1,084 | \$1,194 | \$1,314 | \$1,454 | \$1,624 | +\$30 | + \$60 |
| $30 "$ | EP(3/N)FA3061(K/N) | \$953 | \$1,003 | \$1,063 | \$1,143 | \$1,253 | \$1,373 | \$1,513 | \$1,683 | +\$30 | + \$60 |
| $36 "$ | EP(3/N)FA3661(K/N) | \$1,038 | \$1,138 | \$1,258 | \$1,418 | \$1,648 | \$1,898 | \$2,178 | \$2,518 | +\$30 | + \$60 |
| $42^{\prime \prime}$ | EP(3/N)FA4261(K/N) | \$1,098 | \$1,198 | \$1,318 | \$1,478 | \$1,708 | \$1,958 | \$2,238 | \$2,578 | +\$30 | + \$60 |
| 48 " | EP(3/N)FA4861(K/N) | \$1,159 | \$1,259 | \$1,379 | \$1,539 | \$1,769 | \$2,019 | \$2,299 | \$2,639 | +\$30 | + \$60 |
| $60 "$ | EP(3/N)FA6061(K/N) | \$1,267 | \$1,367 | \$1,487 | \$1,647 | \$1,877 | \$2,127 | \$2,407 | \$2,747 | +\$30 | + \$60 |

66" H

| $12 "$ | EP(3/N)FA1266(K/N) | $\$ 797$ | $\$ 847$ | $\$ 907$ | $\$ 987$ | $\$ 1,107$ | $\$ 1,237$ | $\$ 1,387$ | $\$ 1,567$ | $+\$ 30$ | $+\$ 60$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $18 "$ | EP(3/N)FA1866(K/N) | $\$ 857$ | $\$ 907$ | $\$ 967$ | $\$ 1,047$ | $\$ 1,167$ | $\$ 1,297$ | $\$ 1,447$ | $\$ 1,627$ | $+\$ 30$ | $+\$ 60$ |
| $24 "$ | EP(3/N)FA2466(K/N) | $\$ 918$ | $\$ 968$ | $\$ 1,028$ | $\$ 1,108$ | $\$ 1,228$ | $\$ 1,358$ | $\$ 1,508$ | $\$ 1,688$ | $+\$ 30$ | $+\$ 60$ |
| $30 "$ | EP(3/N)FA3066(K/N) | $\$ 978$ | $\$ 1,028$ | $\$ 1,088$ | $\$ 1,168$ | $\$ 1,288$ | $\$ 1,418$ | $\$ 1,568$ | $\$ 1,748$ | $+\$ 30$ | $+\$ 60$ |
| $36 "$ | EP(3/N)FA3666(K/N) | $\$ 1,074$ | $\$ 1,184$ | $\$ 1,314$ | $\$ 1,474$ | $\$ 1,724$ | $\$ 2,004$ | $\$ 2,324$ | $\$ 2,714$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP(3/N)FA4266(K/N) | $\$ 1,135$ | $\$ 1,245$ | $\$ 1,375$ | $\$ 1,535$ | $\$ 1,785$ | $\$ 2,065$ | $\$ 2,385$ | $\$ 2,775$ | $+\$ 30$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EP(3/N)FA4866(K/N) | $\$ 1,195$ | $\$ 1,305$ | $\$ 1,435$ | $\$ 1,595$ | $\$ 1,845$ | $\$ 2,125$ | $\$ 2,445$ | $\$ 2,835$ | $+\$ 30$ | $+\$ 60$ |
| $60 "$ | EP(3/N)FA6066(K/N) | $\$ 1,304$ | $\$ 1,414$ | $\$ 1,544$ | $\$ 1,704$ | $\$ 1,954$ | $\$ 2,234$ | $\$ 2,554$ | $\$ 2,944$ | $+\$ 30$ | $+\$ 60$ |

81" H

| $12^{\prime \prime}$ | EP(3/N)FA1281(K/N) | $\$ 857$ | $\$ 917$ | $\$ 977$ | $\$ 1,067$ | $\$ 1,217$ | $\$ 1,387$ | $\$ 1,577$ | $\$ 1,797$ | $+\$ 30$ | $+\$ 60$ |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | :--- |
| $18^{\prime \prime}$ | EP(3/N)FA1881(K/N) | $\$ 918$ | $\$ 978$ | $\$ 1,038$ | $\$ 1,128$ | $\$ 1,278$ | $\$ 1,448$ | $\$ 1,638$ | $\$ 1,858$ | $+\$ 30$ | $+\$ 60$ |
| $24 "$ | EP(3/N)FA2481(K/N) | $\$ 978$ | $\$ 1,038$ | $\$ 1,098$ | $\$ 1,188$ | $\$ 1,338$ | $\$ 1,508$ | $\$ 1,698$ | $\$ 1,918$ | $+\$ 30$ | $+\$ 60$ |
| $30 "$ | EP(3/N)FA3081(K/N) | $\$ 1,038$ | $\$ 1,098$ | $\$ 1,158$ | $\$ 1,248$ | $\$ 1,398$ | $\$ 1,568$ | $\$ 1,758$ | $\$ 1,978$ | $+\$ 30$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EP(3/N)FA3681(K/N) | $\$ 1,256$ | $\$ 1,376$ | $\$ 1,496$ | $\$ 1,686$ | $\$ 2,016$ | $\$ 2,386$ | $\$ 2,796$ | $\$ 3,256$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP(3/N)FA4281(K/N) | $\$ 1,401$ | $\$ 1,521$ | $\$ 1,641$ | $\$ 1,831$ | $\$ 2,161$ | $\$ 2,531$ | $\$ 2,941$ | $\$ 3,401$ | $+\$ 30$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EP(3/N)FA4881(K/N) | $\$ 1,509$ | $\$ 1,629$ | $\$ 1,749$ | $\$ 1,939$ | $\$ 2,269$ | $\$ 2,639$ | $\$ 3,049$ | $\$ 3,509$ | $+\$ 30$ | $+\$ 60$ |
| $60 "$ | EP(3/N)FA6081(K/N) | $\$ 1,618$ | $\$ 1,738$ | $\$ 1,858$ | $\$ 2,048$ | $\$ 2,378$ | $\$ 2,748$ | $\$ 3,158$ | $\$ 3,618$ | $+\$ 30$ | $+\$ 60$ |

NOTE: To specify a Guardian Panel add a " $G$ " to the end of the panels model number.


## Insert Panels



| 29" |  |  | GLASS INSERT |  |  | LAMINATE INSERT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | OF | PG | GL | DG | 11 | L2 | 13 | P2 | P3 |
| 12" | EP(3/N)( )1229(K/N) | \$841 | \$1,023 | \$1,131 | \$1,324 | \$1,083 | \$1,191 | \$1,300 | +\$30 | + \$60 |
| 18" | EP(3/N)( )1829(K/N) | \$854 | \$1,047 | \$1,168 | \$1,445 | \$1,143 | \$1,257 | \$1,372 | +\$30 | +\$60 |
| 24 " | EP(3/N)( )2429(K/N) | \$865 | \$1,071 | \$1,203 | \$1,566 | \$1,179 | \$1,297 | \$1,415 | +\$30 | + \$60 |
| 30" | EP(3/N)()3029(K/N) | \$889 | \$1,107 | \$1,252 | \$1,686 | \$1,216 | \$1,338 | \$1,459 | +\$30 | + \$60 |
| $36 "$ | EP(3/N)( )3629(K/N) | \$914 | \$1,155 | \$1,313 | \$1,796 | \$1,276 | \$1,404 | \$1,531 | + \$30 | + \$60 |
| 42" | EP(3/N)( )4229(K/N) | \$938 | \$1,216 | \$1,372 | \$1,916 | \$1,337 | \$1,471 | \$1,604 | +\$30 | +\$60 |
| 48" | EP(3/N)( )4829(K/N) | \$962 | \$1,288 | \$1,445 | \$2,049 | \$1,409 | \$1,550 | \$1,691 | +\$30 | + \$60 |
| $60 "$ | EP(3/N)( )6029(K/N) | \$1,010 | \$1,372 | \$1,530 | \$2,254 | \$1,493 | \$1,642 | \$1,792 | +\$30 | +\$60 |

## 41" H

| 12" | EP(3/N)( )1241(K/N) | \$889 | \$1,143 | \$1,276 | \$1,493 | \$1,143 | \$1,257 | \$1,372 | + \$30 | +\$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18" | EP(3/N)( )1841(K/N) | \$902 | \$1,168 | \$1,300 | \$1,602 | \$1,264 | \$1,390 | \$1,517 | + \$30 | + \$60 |
| $24 "$ | EP(3/N)( )2441(K/N) | \$914 | \$1,203 | \$1,348 | \$1,735 | \$1,313 | \$1,444 | \$1,576 | +\$30 | + \$60 |
| $30 "$ | EP(3/N)( )3041(K/N) | \$938 | \$1,252 | \$1,409 | \$1,892 | \$1,372 | \$1,509 | \$1,646 | + \$30 | +\$60 |
| $36 "$ | EP(3/N)( )3641(K/N) | \$962 | \$1,313 | \$1,469 | \$2,013 | \$1,433 | \$1,576 | \$1,720 | + \$30 | +\$60 |
| 42" | EP(3/N)( )4241(K/N) | \$986 | \$1,385 | \$1,541 | \$2,145 | \$1,506 | \$1,657 | \$1,807 | + \$30 | +\$60 |
| 48" | EP(3/N)( )4841(K/N) | \$1,010 | \$1,469 | \$1,638 | \$2,363 | \$1,602 | \$1,762 | \$1,922 | + \$30 | +\$60 |
| $60 "$ | EP(3/N)( )6041(K/N) | \$1,058 | \$1,566 | \$1,747 | \$2,713 | \$1,710 | \$1,881 | \$2,052 | +\$30 | +\$60 |

## 49" H

| $12^{\prime \prime}$ | EP(3/N)()1249(K/N) | \$902 | \$1,168 | \$1,300 | \$1,517 | \$1,203 | \$1,323 | \$1,444 | + \$30 | +\$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $18^{\prime \prime}$ | EP(3/N)( )1849(K/N) | \$914 | \$1,203 | \$1,337 | \$1,638 | \$1,300 | \$1,430 | \$1,560 | + \$30 | + \$ 60 |
| $24^{\prime \prime}$ | EP(3/N)( )2449(K/N) | \$926 | \$1,252 | \$1,397 | \$1,783 | \$1,361 | \$1,497 | \$1,633 | + \$30 | +\$60 |
| $30 "$ | EP(3/N)( )3049(K/N) | \$950 | \$1,313 | \$1,469 | \$1,976 | \$1,433 | \$1,576 | \$1,720 | +\$30 | +\$60 |
| $36^{\prime \prime}$ | EP(3/N)( )3649(K/N) | \$974 | \$1,385 | \$1,541 | \$2,169 | \$1,506 | \$1,657 | \$1,807 | + \$30 | +\$60 |
| $42^{\prime \prime}$ | EP(3/N)( )4249(K/N) | \$999 | \$1,469 | \$1,626 | \$2,375 | \$1,590 | \$1,749 | \$1,908 | +\$30 | + \$60 |
| $48^{\prime \prime}$ | EP(3/N)( )4849(K/N) | \$1,023 | \$1,566 | \$1,723 | \$2,592 | \$1,686 | \$1,855 | \$2,023 | + \$30 | +\$60 |
| 60" | EP(3/N)( )6049(K/N) | \$1,071 | \$1,699 | \$1,880 | \$2,870 | \$1,844 | \$2,028 | \$2,213 | +\$30 | + \$60 |

54" H

| 12" | EP(3/N)( )1254(K/N) | \$938 | \$1,179 | \$1,313 | \$1,530 | \$1,264 | \$1,390 | \$1,517 | +\$30 | +\$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 " | EP(3/N)( )1854(K/N) | \$950 | \$1,227 | \$1,361 | \$1,662 | \$1,324 | \$1,456 | \$1,589 | + \$30 | + \$60 |
| $24 "$ | EP(3/N)( )2454(K/N) | \$962 | \$1,288 | \$1,433 | \$1,820 | \$1,397 | \$1,537 | \$1,676 | +\$30 | +\$60 |
| 30" | EP(3/N)( )3054(K/N) | \$986 | \$1,361 | \$1,517 | \$2,024 | \$1,482 | \$1,630 | \$1,778 | +\$30 | + \$60 |
| $36 "$ | EP(3/N)( )3654(K/N) | \$1,010 | \$1,445 | \$1,602 | \$2,230 | \$1,566 | \$1,723 | \$1,879 | +\$30 | +\$60 |
| 42 " | EP(3/N)( )4254(K/N) | \$1,034 | \$1,541 | \$1,699 | \$2,448 | \$1,662 | \$1,828 | \$1,994 | +\$30 | +\$60 |
| 48" | EP(3/N)( )4854(K/N) | \$1,058 | \$1,651 | \$1,820 | \$2,689 | \$1,783 | \$1,961 | \$2,140 | +\$30 | + \$60 |
| 60" | EP(3/N)( )6054(K/N) | \$1,107 | \$1,783 | \$1,965 | \$2,955 | \$1,928 | \$2,121 | \$2,314 | +\$30 | + \$60 |


| Specify | Plexiglass Finishes |
| :---: | :---: |
| 1. Model \# | CL ..Clear |
| 2. Insert type | IC...Ice |
| 3. Insert color | SM. . Smoked |
| 4. Paint | TR . Translucent |
| NOTE: Power duplexes cannot be installed on 12 " W panels. Side mount receptacles available on 24 " W panels and wider. | Glass Finishes |
|  | CL ..Clear |
|  | GR...Grey |
|  | SM. . Smoked |
|  | TR . Translucent |

Application Notes
Insert Panels are
constructed with a tapered
aluminum frame that is
mitered in the corners.
Insert panels may be
ordered with multiple insert
options or as an open frame
for complete accessibility
through the panel.

| Assembly |
| :--- |
| Included |
| - Panel |
| - Top cap |
| - Metal raceway covers |
| Ordered Separately |
| - Posts |
| - Panel connectors |
| - Electrical components |




| $1{ }^{1 \prime}$ |  |  | GLASS INSERT |  |  | LAMINATE INSERT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | OF | PG | GL | DG | 11 | 12 | L3 | P2 | P3 |
| 12 " | EP(3/N)( )1261(K/N) | \$950 | \$1,192 | \$1,337 | \$1,578 | \$1,288 | \$1,417 | \$1,546 | + \$30 | + \$60 |
| 18 " | EP(3/N)( )1861(K/N) | \$962 | \$1,252 | \$1,397 | \$1,699 | \$1,348 | \$1,483 | \$1,618 | + \$30 | + \$60 |
| $24 "$ | EP(3/N)( )2461(K/N) | \$974 | \$1,324 | \$1,482 | \$1,880 | \$1,433 | \$1,576 | \$1,720 | + \$30 | + \$60 |
| 30 | EP(3/N)( )3061(K/N) | \$999 | \$1,409 | \$1,578 | \$2,097 | \$1,530 | \$1,683 | \$1,836 | +\$30 | + \$60 |
| $36 "$ | EP(3/N)( )3661(K/N) | \$1,023 | \$1,506 | \$1,675 | \$2,314 | \$1,626 | \$1,789 | \$1,951 | + \$30 | + \$60 |
| 42" | EP(3/N)( )4261(K/N) | \$1,047 | \$1,614 | \$1,796 | \$2,556 | \$1,747 | \$1,922 | \$2,096 | + \$30 | + \$60 |
| 48 | EP(3/N)( )4861(K/N) | \$1,071 | \$1,735 | \$1,928 | \$2,810 | \$1,880 | \$2,068 | \$2,256 | + \$30 | + \$60 |
| 60 | EP(3/N)( )6061(K/N) | \$1,131 | \$1,868 | \$2,073 | \$3,208 | \$2,024 | \$2,226 | \$2,429 | + \$30 | + \$60 |

## 66" H

| 12 " | EP(3/N)( )1266(K/N) | \$962 | \$1,203 | \$1,348 | \$1,590 | \$1,300 | \$1,430 | \$1,560 | + \$30 | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $18{ }^{\prime \prime}$ | EP(3/N)( )1866(K/N) | \$974 | \$1,276 | \$1,421 | \$1,747 | \$1,372 | \$1,509 | \$1,646 | + \$30 | + \$60 |
| $24 "$ | EP(3/N)( )2466(K/N) | \$986 | \$1,361 | \$1,517 | \$1,940 | \$1,469 | \$1,616 | \$1,763 | + \$30 | + \$60 |
| $30 "$ | EP(3/N)( )3066(K/N) | \$1,010 | \$1,457 | \$1,626 | \$2,169 | \$1,578 | \$1,736 | \$1,894 | + \$30 | + \$60 |
| $36 "$ | EP(3/N)( )3666(K/N) | \$1,034 | \$1,566 | \$1,735 | \$2,399 | \$1,686 | \$1,855 | \$2,023 | + \$30 | + \$60 |
| $42^{\prime \prime}$ | EP(3/N)( )4266(K/N) | \$1,058 | \$1,686 | \$1,868 | \$2,652 | \$1,820 | \$2,002 | \$2,184 | + \$30 | + \$60 |
| 48 " | EP(3/N)( )4866(K/N) | \$1,083 | \$1,820 | \$2,013 | \$2,918 | \$1,965 | \$2,162 | \$2,358 | + \$30 | + \$60 |
| $60 "$ | EP(3/N)( )6066(K/N) | \$1,143 | \$1,965 | \$2,158 | \$3,304 | \$2,109 | \$2,320 | \$2,531 | + \$30 | + \$60 |

81" H

| $12^{\prime \prime}$ | EP(3/N)( )1281(K/N) | \$1,034 | \$1,433 | \$1,602 | \$1,868 | \$1,554 | \$1,709 | \$1,865 | +\$30 | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 " | EP(3/N)( )1881(K/N) | \$1,047 | \$1,554 | \$1,723 | \$2,085 | \$1,675 | \$1,843 | \$2,010 | + \$30 | + \$60 |
| $24 "$ | EP(3/N)( )2481(K/N) | \$1,058 | \$1,675 | \$1,844 | \$2,327 | \$1,796 | \$1,976 | \$2,155 | + \$30 | + \$60 |
| 30" | EP(3/N)( )3081(K/N) | \$1,083 | \$1,796 | \$1,965 | \$2,568 | \$1,916 | \$2,108 | \$2,299 | + \$30 | + \$60 |
| $36 "$ | EP(3/N)( )3681(K/N) | \$1,107 | \$1,916 | \$2,085 | \$2,810 | \$2,037 | \$2,241 | \$2,444 | + \$30 | + \$60 |
| 42" | EP(3/N)( )4281(K/N) | \$1,131 | \$2,037 | \$2,206 | \$3,051 | \$2,158 | \$2,374 | \$2,590 | + \$30 | + \$ 60 |
| $48^{\prime \prime}$ | EP(3/N)( )4881(K/N) | \$1,155 | \$2,182 | \$2,351 | \$3,317 | \$2,303 | \$2,533 | \$2,764 | +\$30 | + \$60 |
| 60" | EP(3/N)( )6081(K/N) | \$1,240 | \$2,363 | \$2,532 | \$4,041 | \$2,483 | \$2,731 | \$2,980 | + \$30 | + \$60 |




| 29" |  |  | INSERT PAINT |  |  | FRAME PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | PA | P1 | P2 | P3 | P2 | P3 |
| 12" | EP(3/N)PA1229(K/N) | \$962 | \$1,012 | \$1,022 | \$1,032 | +\$30 | + \$60 |
| 18" | EP(3/N)PA1829(K/N) | \$974 | \$1,034 | \$1,054 | \$1,074 | +\$30 | + \$60 |
| 24 " | EP(3/N)PA2429(K/N) | \$999 | \$1,059 | \$1,089 | \$1,119 | +\$30 | + \$60 |
| 30" | EP(3/N)PA3029(K/N) | \$1,034 | \$1,094 | \$1,124 | \$1,164 | +\$30 | + \$60 |
| $36 "$ | EP(3/N)PA3629(K/N) | \$1,083 | \$1,143 | \$1,173 | \$1,213 | + \$30 | + \$60 |
| 42" | EP(3/N)PA4229(K/N) | \$1,131 | \$1,201 | \$1,241 | \$1,281 | +\$30 | + \$ 60 |
| 48" | EP(3/N)PA4829(K/N) | \$1,203 | \$1,273 | \$1,323 | \$1,373 | +\$30 | + \$60 |
| 60" | EP(3/N)PA6029(K/N) | \$1,288 | \$1,358 | \$1,418 | \$1,478 | + \$30 | +\$60 |

## 41" H

| $12^{\prime \prime}$ | EP(3/N)PA1241(K/N) | $\$ 1,058$ | $\$ 1,128$ | $\$ 1,148$ | $\$ 1,168$ | $+\$ 30$ | $+\$ 60$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP(3/N)PA1841(K/N) | $\$ 1,083$ | $\$ 1,153$ | $\$ 1,173$ | $\$ 1,203$ | $+\$ 30$ | $+\$ 60$ |
| $24 "$ | EP(3/N)PA2441(K/N) | $\$ 1,119$ | $\$ 1,189$ | $\$ 1,219$ | $\$ 1,259$ | $+\$ 30$ | $+\$ 60$ |
| $30 "$ | EP(3/N)PA3041(K/N) | $\$ 1,168$ | $\$ 1,238$ | $\$ 1,278$ | $\$ 1,328$ | $+\$ 30$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EP(3/N)PA3641(K/N) | $\$ 1,227$ | $\$ 1,297$ | $\$ 1,347$ | $\$ 1,407$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP(3/N)PA4241(K/N) | $\$ 1,288$ | $\$ 1,368$ | $\$ 1,428$ | $\$ 1,498$ | $+\$ 30$ | $+\$ 60$ |
| $48 "$ | EP(3/N)PA4841(K/N) | $\$ 1,372$ | $\$ 1,452$ | $\$ 1,532$ | $\$ 1,602$ | $+\$ 30$ | $+\$ 60$ |
| $60 "$ | EP(3/N)PA6041(K/N) | $\$ 1,469$ | $\$ 1,549$ | $\$ 1,649$ | $\$ 1,739$ | $+\$ 30$ | $+\$ 60$ |

## 49" H

| $12^{\prime \prime}$ | EP(3/N)PA1249(K/N) | $\$ 1,083$ | $\$ 1,153$ | $\$ 1,173$ | $\$ 1,193$ | $+\$ 30$ | $+\$ 60$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP(3/N)PA1849(K/N) | $\$ 1,119$ | $\$ 1,189$ | $\$ 1,219$ | $\$ 1,249$ | $+\$ 30$ | $+\$ 60$ |
| $24^{\prime \prime}$ | EP(3/N)PA2449(K/N) | $\$ 1,168$ | $\$ 1,238$ | $\$ 1,288$ | $\$ 1,328$ | $+\$ 30$ | $+\$ 60$ |
| $30 "$ | EP(3/N)PA3049(K/N) | $\$ 1,227$ | $\$ 1,297$ | $\$ 1,357$ | $\$ 1,407$ | $+\$ 30$ | $+\$ 60$ |
| $36 "$ | EP(3/N)PA3649(K/N) | $\$ 1,288$ | $\$ 1,368$ | $\$ 1,438$ | $\$ 1,508$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP(3/N)PA4249(K/N) | $\$ 1,372$ | $\$ 1,452$ | $\$ 1,532$ | $\$ 1,622$ | $+\$ 30$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EP(3/N)PA4849(K/N) | $\$ 1,469$ | $\$ 1,549$ | $\$ 1,649$ | $\$ 1,749$ | $+\$ 30$ | $+\$ 60$ |
| $60 "$ | EP(3/N)PA6049(K/N) | $\$ 1,602$ | $\$ 1,682$ | $\$ 1,802$ | $\$ 1,912$ | $+\$ 30$ | $+\$ 60$ |

54" H

| $12^{\prime \prime}$ | EP(3/N)PA1254(K/N) | $\$ 1,095$ | $\$ 1,165$ | $\$ 1,185$ | $\$ 1,205$ | $+\$ 30$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $+\$ 60$ |  |  |  |  |  |  |
| $18^{\prime \prime}$ | EP(3/N)PA1854(K/N) | $\$ 1,143$ | $\$ 1,213$ | $\$ 1,243$ | $\$ 1,273$ | $+\$ 30$ |
| $24 "$ | EP(3/N)PA2454(K/N) | $\$ 1,203$ | $\$ 1,273$ | $\$ 1,323$ | $\$ 1,373$ | $+\$ 30$ |
| $30 "$ | EP(3/N)PA3054(K/N) | $\$ 1,264$ | $\$ 1,344$ | $\$ 1,404$ | $\$ 1,464$ | $+\$ 30$ |
| $36^{\prime \prime}$ | EP(3/N)PA3654(K/N) | $\$ 1,348$ | $\$ 1,428$ | $\$ 1,508$ | $\$ 1,588$ | $+\$ 30$ |
| $42^{\prime \prime}$ | EP(3/N)PA4254(K/N) | $\$ 1,445$ | $\$ 1,525$ | $\$ 1,615$ | $\$ 1,705$ | $+\$ 30$ |
| $48 "$ | EP(3/N)PA4854(K/N) | $\$ 1,554$ | $\$ 1,634$ | $\$ 1,734$ | $\$ 1,834$ | $+\$ 30$ |
| $60 "$ | EP(3/N)PA6054(K/N) | $\$ 1,686$ | $\$ 1,766$ | $\$ 1,896$ | $\$ 2,026$ | $+\$ 30$ |


| Specify |
| :--- |
| 1. Model \# |
| 2. Insert paint |
| 3. Paint |
| N0TE: Power duplexes cannot |
| be installed on 12 " W panels. |
| Side mount receptacles available |
| on 24 " W panels and wider. |


| Application Notes |
| :--- |
| Insert Panels are |
| constructed with a tapered |
| luminum frame that is |
| mitered in the corners. |
| Insert panels may be |
| ordered multiple insert |
| options or as an open frame |
| for complete accessibility |
| through the panel. |


| Assembly |
| :--- |
| Included |
| - Panel |
| - Top cap |
| - Metal raceway covers |
| Ordered Separately |
| - Posts |
| - Panel connectors |
| - Electrical components |

- Panel connectors
- Electrical components



| 1" |  |  | INSERT PAINT |  |  | FRAME PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | PA | P1 | P2 | P3 | P2 | P3 |
| 12" | EP(3/N)PA1261(K/N) | \$1,107 | \$1,177 | \$1,197 | \$1,227 | + \$30 | + \$60 |
| 18 " | EP(3/N)PA1861(K/N) | \$1,168 | \$1,238 | \$1,278 | \$1,318 | +\$30 | + \$60 |
| $24 "$ | EP(3/N)PA2461(K/N) | \$1,227 | \$1,307 | \$1,357 | \$1,407 | +\$30 | + \$60 |
| 30" | EP(3/N)PA3061(K/N) | \$1,313 | \$1,393 | \$1,453 | \$1,523 | +\$30 | + \$60 |
| $36 "$ | EP(3/N)PA3661(K/N) | \$1,409 | \$1,489 | \$1,569 | \$1,649 | + \$30 | + \$60 |
| 42" | EP(3/N)PA4261(K/N) | \$1,517 | \$1,597 | \$1,687 | \$1,787 | +\$30 | + \$60 |
| 48" | EP(3/N)PA4861(K/N) | \$1,638 | \$1,718 | \$1,818 | \$1,938 | +\$30 | + \$60 |
| $60 "$ | EP(3/N)PA6061(K/N) | \$2,037 | \$2,097 | \$2,217 | \$2,357 | +\$30 | + \$60 |

## 66" H

| 12" | EP(3/N)PA1266(K/N) | \$1,119 | \$1,189 | \$1,219 | \$1,249 | +\$30 | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 " | EP(3/N)PA1866(K/N) | \$1,192 | \$1,262 | \$1,302 | \$1,352 | + \$30 | + \$60 |
| $24 "$ | EP(3/N)PA2466(K/N) | \$1,264 | \$1,344 | \$1,394 | \$1,454 | +\$30 | + \$60 |
| 30" | EP(3/N)PA3066(K/N) | \$1,361 | \$1,441 | \$1,511 | \$1,581 | +\$30 | + \$60 |
| 36" | EP(3/N)PA3666(K/N) | \$1,469 | \$1,549 | \$1,639 | \$1,729 | +\$30 | + \$60 |
| 42" | EP(3/N)PA4266(K/N) | \$1,578 | \$1,668 | \$1,768 | \$1,868 | +\$30 | + \$ 60 |
| 48" | EP(3/N)PA4866(K/N) | \$1,686 | \$1,796 | \$1,916 | \$2,036 | +\$30 | + \$60 |
| 60" | EP(3/N)PA6066(K/N) | \$2,061 | \$2,231 | \$2,361 | \$2,511 | +\$30 | + \$60 |

81" H

|  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $12^{\prime \prime}$ | EP(3/N)PA1281(K/N) | $\$ 1,313$ | $\$ 1,413$ | $\$ 1,453$ | $\$ 1,503$ | $+\$ 30$ | $+\$ 60$ |
| $18^{\prime \prime}$ | EP(3/N)PA1881(K/N) | $\$ 1,433$ | $\$ 1,533$ | $\$ 1,593$ | $\$ 1,673$ | $+\$ 30$ | $+\$ 60$ |
| $24^{\prime \prime}$ | EP(3/N)PA2481(K/N) | $\$ 1,554$ | $\$ 1,654$ | $\$ 1,734$ | $\$ 1,834$ | $+\$ 30$ | $+\$ 60$ |
| $30^{\prime \prime}$ | EP(3/N)PA3081(K/N) | $\$ 1,796$ | $\$ 1,896$ | $\$ 1,996$ | $\$ 2,116$ | $+\$ 30$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EP(3/N)PA3681(K/N) | $\$ 1,916$ | $\$ 2,016$ | $\$ 2,136$ | $\$ 2,276$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP(3/N)PA4281(K/N) | $\$ 1,989$ | $\$ 2,089$ | $\$ 2,249$ | $\$ 2,399$ | $+\$ 30$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EP(3/N)PA4881(K/N) | $\$ 2,049$ | $\$ 2,149$ | $\$ 2,359$ | $\$ 2,519$ | $+\$ 30$ | $+\$ 60$ |
| $60^{\prime \prime}$ | EP(3/N)PA6081(K/N) | $\$ 2,652$ | $\$ 2,852$ | $\$ 3,102$ | $\$ 3,302$ | $+\$ 30$ | $+\$ 60$ |



## Tequity ${ }^{\text {Tm }}$ Panels

|  | 29" $\mathbf{H}$ |  |
| :--- | :--- | :--- |

## 49" H

| $12^{\prime \prime}$ | EP(3/N)TQ1249 |  | $\$ 531$ | $\$ 581$ |
| ---: | :--- | :---: | :---: | :---: |
| $18^{\prime \prime}$ | EP(3/N)TQ1849 | $\$ 606$ |  |  |
| $24 "$ | EP(3/N)TQ2449 | $\$ 591$ | $\$ 641$ | $\$ 666$ |
| $30^{\prime \prime}$ | EP(3/N)TQ3049 | $\$ 652$ | $\$ 702$ | $\$ 727$ |
| $36^{\prime \prime}$ | EP(3/N)TQ3649 | $\$ 712$ | $\$ 762$ | $\$ 787$ |
| $42^{\prime \prime}$ | EP(3/N)TQ4249 | $\$ 797$ | $\$ 847$ | $\$ 872$ |
| $48^{\prime \prime}$ | EP(3/N)TQ4849 | $\$ 857$ | $\$ 907$ | $\$ 932$ |
| $60 "$ | EP(3/N)TQ6049 | $\$ 918$ | $\$ 968$ | $\$ 993$ |

54" H

| $12^{\prime \prime}$ | EP(3/N)TQ1254 | $\$ 591$ | $\$ 641$ | $\$ 666$ |
| :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP(3/N)TQ1854 | $\$ 652$ | $\$ 702$ | $\$ 727$ |
| $24^{\prime \prime}$ | EP(3/N)TQ2454 | $\$ 712$ | $\$ 762$ | $\$ 787$ |
| $30^{\prime \prime}$ | EP(3/N)TQ3054 | $\$ 773$ | $\$ 823$ | $\$ 848$ |
| $36^{\prime \prime}$ | EP(3/N)TQ3654 | $\$ 869$ | $\$ 919$ | $\$ 944$ |
| $42^{\prime \prime}$ | EP(3/N)TQ4254 | $\$ 929$ | $\$ 979$ | $\$ 1,004$ |
| $48^{\prime \prime}$ | EP(3/N)TQ4854 | $\$ 990$ | $\$ 1,040$ | $\$ 1,065$ |
| $60 "$ | EP(3/N)TQ6054 | $\$ 1,074$ | $\$ 1,124$ | $\$ 1,149$ |


| Specify | Application Notes | Assembly | Top Cap Styles |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Paint | Tequity panels are constructed with a 16 gauge welded steel frame. <br> Worksurface Support w/Tequity Panels When specifying worksurfaces use panel to worksurface brackets to support each corner. | Included <br> - Panel <br> - Top cap <br> Ordered Separately <br> - Posts <br> - Panel connectors | 3 - Beveled |  |



| 61" H |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| w | MODEL\# | P1 | P2 | P3 |
| 12 " | EP(3/N)TQ1261 | \$652 | \$702 | \$727 |
| 18 " | EP(3/N)TQ1861 | \$712 | \$762 | \$787 |
| 24 " | EP(3/N)TQ2461 | \$773 | \$823 | \$848 |
| 30 | EP(3/N)TQ3061 | \$833 | \$883 | \$908 |
| 36 " | EP(3/N)TQ3661 | \$918 | \$968 | \$993 |
| 42 | EP(3/N)TQ4261 | \$978 | \$1,028 | \$1,053 |
| 48 " | EP(3/N)TQ4861 | \$1,038 | \$1,088 | \$1,113 |
| 60 | EP(3/N)TQ6061 | \$1,147 | \$1,197 | \$1,222 |

66" H

| $12^{\prime \prime}$ | EP(3/N)TQ1266 |  | $\$ 676$ | $\$ 726$ |
| :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP(3/N)TQ1866 | $\$ 751$ |  |  |
| $24^{\prime \prime}$ | EP(3/N)TQ2466 | $\$ 797$ | $\$ 786$ | $\$ 811$ |
| $30 "$ | EP(3/N)TQ3066 | $\$ 847$ | $\$ 872$ |  |
| $36^{\prime \prime}$ | EP(3/N)TQ3666 | $\$ 857$ | $\$ 907$ | $\$ 932$ |
| $42^{\prime \prime}$ | EP(3/N)TQ4266 | $\$ 953$ | $\$ 1,003$ | $\$ 1,028$ |
| $48^{\prime \prime}$ | EP(3/N)TQ4866 | $\$ 1,014$ | $\$ 1,064$ | $\$ 1,089$ |
| $60 "$ | EP(3/N)TQ6066 | $\$ 1,074$ | $\$ 1,124$ | $\$ 1,149$ |

81" H

| $12^{\prime \prime}$ | EP(3/N)TQ1281 |  | $\$ 676$ | $\$ 726$ |
| :--- | :--- | :--- | ---: | :--- |
| $18 "$ | EP(3/N)TQ1881 |  | $\$ 736$ | $\$ 786$ |
| $24 "$ | EP(3/N)TQ2481 |  | $\$ 797$ | $\$ 847$ |
| $30 "$ | EP(3/N)TQ3081 | $\$ 811$ |  |  |
| $36^{\prime \prime}$ | EP(3/N)TQ3681 | $\$ 872$ |  |  |
| $42^{\prime \prime}$ | EP(3/N)TQ4281 | $\$ 953$ | $\$ 1,003$ | $\$ 1,028$ |
| $48 "$ | EP(3/N)TQ4881 | $\$ 1,014$ | $\$ 1,064$ | $\$ 1,089$ |
| $60 "$ | EP(3/N)TQ6081 | $\vdots 1,074$ | $\$ 1,124$ | $\$ 1,149$ |






| Metal Shrouds —for Doors | MODEL \# | PAINT |  |  |
| :--- | :--- | ---: | ---: | ---: |
| DESCRIPTION | EP3DSP | $\$ 66$ | $\$ 72$ | $\$ 80$ |
| Door - Straight Pair | EP3DLR | $\$ 44$ | $\$ 47$ | $\$ 51$ |
| Door - L Outside Right | EP3DLL | $\$ 44$ | $\$ 47$ | $\$ 51$ |



Straight Pair


L outside Right


L outside Left
Specify

1. Model \#
2. Laminate
3. Paint
4. Door Hardware Finish

| Hardware Finishes (Hinged Doors) |
| :--- |
| HDHAB.. Aged Bronze |
| HDHBC . . Bright Chrome |
| HDHMB . Matte Black |
| HDHSC . . Satin Chrome |
| HDHSN. Satin Nickel |
| HDHSSS. Satin Stainless |
| Steel |



## Post Assemblies

| Straight |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| H | MODEL \# | P1 | P2 | P3 |
| 29" | EP(3/N)P29S | \$179 | \$187 | \$195 |
| 41" | EP(3/N)P41S | \$181 | \$189 | \$197 |
| 49 " | EP(3/N)P49S | \$183 | \$191 | \$199 |
| $54 "$ | EP(3/N)P54S | \$186 | \$194 | \$202 |
| 61 " | EP(3/N)P61S | \$188 | \$196 | \$204 |
| $66^{\prime \prime}$ | EP(3/N)P66S | \$190 | \$198 | \$206 |
| $81 "$ | EP(3/N)P81S | \$211 | \$219 | \$227 |



| 2-way L |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| H | MODEL \# | P1 | P2 | P3 |
| 29" | EP(3/N)P29L | \$179 | \$187 | \$195 |
| 41" | EP(3/N)P41L | \$181 | \$189 | \$197 |
| 49 " | EP(3/N)P49L | \$184 | \$192 | \$200 |
| $54 "$ | EP(3/N)P54L | \$189 | \$197 | \$205 |
| $61 "$ | EP(3/N)P61L | \$198 | \$206 | \$214 |
| $66^{\prime \prime}$ | EP(3/N)P66L | \$207 | \$215 | \$223 |
| 81" | EP(3/N)P81L | \$223 | \$231 | \$239 |



2-way 120

| $29 "$ | EP3P29120 | $\$ 191$ | $\$ 199$ | $\$ 207$ |
| :--- | :--- | :--- | :--- | :--- |
| $41^{\prime \prime}$ | EP3P41120 | $\$ 202$ | $\$ 210$ | $\$ 218$ |
| $49^{\prime \prime}$ | EP3P49120 | $\$ 206$ | $\$ 214$ | $\$ 222$ |
| $54^{\prime \prime}$ | EP3P54120 | $\$ 211$ | $\$ 219$ | $\$ 227$ |
| $61^{\prime \prime}$ | EP3P61120 | $\$ 221$ | $\$ 229$ | $\$ 237$ |
| $66^{\prime \prime}$ | EP3P66120 | $\$ 229$ | $\$ 237$ | $\$ 245$ |
| $81^{\prime \prime}$ | EP3P81120 | $\$ 244$ | $\$ 252$ | $\$ 260$ |

$\frac{\text { Specify }}{\text { 1. Model \# }}$

1. Model \#
2. Paint
Application Notes

Used to connect panels of the same height.

Bottom glides on post allow for up to $11 / 2$ " of vertical adjustment.
Add "NS" to the end to of the model number to specify without shroud for use with Tequity panels.


| 3－W |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| H | MODEL \＃ | P1 | P2 | P3 |
| 29＂ | EP（3／N）P29T | \＄179 | \＄187 | \＄195 |
| 41＂ | EP（3／N）P41T | \＄181 | \＄189 | \＄197 |
| 49＂ | EP（3／N）P49T | \＄183 | \＄191 | \＄199 |
| 54＂ | EP（3／N）P54T | \＄186 | \＄194 | \＄202 |
| 61＂ | EP（3／N）P61T | \＄189 | \＄197 | \＄205 |
| 66＂ | EP（3／N）P66T | \＄197 | \＄205 | \＄213 |
| 81＂ | EP（3／N）P81T | \＄212 | \＄220 | \＄228 |


| 4－W |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| H | MODEL \＃ | P1 | P2 | P3 |
| 29＂ | EP（3／N）P29X | \＄179 | \＄187 | \＄195 |
| 41＂ | EP（3／N）P41X | \＄181 | \＄189 | \＄197 |
| 49＂ | EP（3／N）P49X | \＄183 | \＄191 | \＄199 |
| 54＂ | EP（3／N）P54X | \＄186 | \＄194 | \＄202 |
| 61＂ | EP（3／N）P61X | \＄188 | \＄196 | \＄204 |
| 66＂ | EP（3／N）P66X | \＄190 | \＄198 | \＄206 |
| 81＂ | EP（3／N）P81X | \＄206 | \＄214 | \＄222 |

## 3－way 120

| $29 "$ | EP（3／N）P29Y | $\$ 215$ | $\$ 225$ | $\$ 235$ |
| :--- | :--- | :--- | :--- | :--- |
| $41^{\prime \prime}$ | EP（3／N）P41Y | $\$ 218$ | $\$ 228$ | $\$ 238$ |
| $49^{\prime \prime}$ | EP（3／N）P49Y | $\$ 221$ | $\$ 231$ | $\$ 241$ |
| $54^{\prime \prime}$ | EP（3／N）P54Y | $\$ 223$ | $\$ 233$ | $\$ 243$ |
| $61^{\prime \prime}$ | EP（3／N）P61Y | $\$ 226$ | $\$ 236$ | $\$ 246$ |
| $66^{\prime \prime}$ | EP（3／N）P66Y | $\$ 232$ | $\$ 242$ | $\$ 252$ |
| $81^{\prime \prime}$ | EP（3／N）P81Y | $\$ 248$ | $\$ 258$ | $\$ 268$ |

Carpet Gripper

| DESCRIPTION | MODEL \＃ | BLACK ONLY |
| :--- | :--- | ---: |
| 12 Pack | EP1CG12 | $\$ 45$ |


|  | Top Cap |  |  |  |  | H |  | Connection Type | Options |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Shroud |  |
| EP | Equity Panel | ${ }^{3}$ | Beveled <br> Flat | P | Post |  |  | 29 | 120 E L T S X Y | 2－way 120 End w／post 2－way L 3－way T Straight 4－way 3－way 120 | NS | No Shroud（Tequity Only） |
| EP |  | N |  | P |  | 29 | S |  |  |  |

## End Kits

| H | MODEL \# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: |
| 29" | EP(3/N)P29E | \$191 | \$199 | \$207 |
| 41" | EP(3/N)P41E | \$197 | \$205 | \$213 |
| 49" | EP(3/N)P49E | \$203 | \$211 | \$219 |
| 54" | EP(3/N)P54E | \$206 | \$214 | \$222 |
| 61" | EP(3/N)P61E | \$217 | \$225 | \$233 |
| 66" | EP(3/N)P66E | \$224 | \$232 | \$240 |
| 81" | EP(3/N)P81E | \$239 | \$247 | \$255 |

## End w/Post

| Specify |  |
| :--- | :--- | | Application Notes |
| :--- |
| 1. Model \# $\#$ <br> 2. Paint |
| Used to finish a panel end <br> that is not being connected <br> to another panel. |
|  |
| Add "NS" to the end to <br> of the model number to <br> specify without shroud for <br> use with Tequity panels. |



## Panel Wall Starter

| Specify |  |
| :--- | :--- |
| 1. Model \# <br> 2. Paint | Usplication Notes to start a run of <br> panels by fastening to an <br> existing wall and attaching <br> a connector assembly to <br> it. Creates $11 / 4$ " space from <br> face of wall to centerline of <br> post. Constructed of steel. |
|  | NOTE: Neutral Posture assumes <br> no responsibility for wall <br> construction or performance <br> of fasteners used. |
|  |  |



## Ordered Separately

- Post
- Shrouds

Wall Mounted Channel

| Specify |  |
| :--- | :--- |
| 1. Model \# Application Notes <br> 2. Paint | Allows hanging of <br> all components and <br> accessories on reinforced <br> building walls. |
|  | NOTE: Neutral Posture assumes <br> no responsibility for wall <br> construction or performance <br> of fasteners used. |

## Assembly

Included

- Extruded aluminum channel

Application Notes
Allows hanging of all components and accessories on reinforced building walls.

NOTE: Neutral Posture assumes no responsibility for wall construction or performance of fasteners used.

|  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| H | MODEL \# | P1 | P2 | P3 |
| 29" | EP3P29 | \$111 | \$114 | \$117 |
| $41 "$ | EP3P41 | \$113 | \$116 | \$119 |
| 49 " | EP3P49 | \$116 | \$119 | \$122 |
| $54 "$ | EP3P54 | \$119 | \$122 | \$125 |
| $61 "$ | EP3P61 | \$126 | \$129 | \$132 |
| $66 "$ | EP3P66 | \$129 | \$132 | \$135 |
| $81 "$ | EP3P81 | \$141 | \$144 | \$147 |

## Dual Height

| 29"/41" | EP3DP2941 | \$187 | \$198 | \$209 |
| :---: | :---: | :---: | :---: | :---: |
| 29"/49" | EP3DP2949 | \$198 | \$209 | \$220 |
| 29"/54" | EP3DP2954 | \$198 | \$209 | \$220 |
| 29"/61" | EP3DP2961 | \$211 | \$222 | \$233 |
| 29"/66" | EP3DP2966 | \$211 | \$222 | \$233 |
| 29"/81" | EP3DP2981 | \$235 | \$246 | \$257 |
| 41"/49" | EP3DP4149 | \$198 | \$209 | \$220 |
| 41"/54" | EP3DP4154 | \$198 | \$209 | \$220 |
| 41"/61" | EP3DP4161 | \$211 | \$222 | \$233 |
| 41"/66" | EP3DP4166 | \$211 | \$222 | \$233 |
| 41"/81" | EP3DP4181 | \$235 | \$246 | \$257 |
| 49"/54" | EP3DP4954 | \$198 | \$209 | \$220 |
| 49"/61" | EP3DP4961 | \$211 | \$222 | \$233 |
| 49"/66" | EP3DP4966 | \$211 | \$222 | \$233 |
| 49"/81" | EP3DP4981 | \$235 | \$246 | \$257 |
| 54"/61" | EP3DP5461 | \$211 | \$222 | \$233 |
| 54"/66" | EP3DP5466 | \$211 | \$222 | \$233 |
| 54"/81" | EP3DP5481 | \$235 | \$246 | \$257 |
| 61"/66" | EP3DP6166 | \$211 | \$222 | \$233 |
| 61"/81" | EP3DP6181 | \$235 | \$246 | \$257 |
| 66"/81" | EP3DP6681 | \$235 | \$246 | \$257 |


| Triple Height |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| H | MODEL \# | P1 | P2 | P3 |
| 29"/41"/49" | EP3TP294149 | \$235 | \$246 | \$257 |
| 29"/41"/54" | EP3TP294154 | \$235 | \$246 | \$257 |
| 29"/41"/61" | EP3TP294161 | \$242 | \$253 | \$264 |
| 29"/41"/66" | EP3TP294166 | \$242 | \$253 | \$264 |
| 29"/41"/81" | EP3TP294181 | \$277 | \$288 | \$299 |
| 29"/49"/54" | EP3TP294954 | \$235 | \$246 | \$257 |
| 29"/49"/61" | EP3TP294961 | \$242 | \$253 | \$264 |
| 29"/49"/66" | EP3TP294966 | \$242 | \$253 | \$264 |
| 29"/49"/81" | EP3TP294981 | \$277 | \$288 | \$299 |
| 29"/54"/61" | EP3TP295461 | \$242 | \$253 | \$264 |
| 29"/54"/66" | EP3TP295466 | \$242 | \$253 | \$264 |
| 29"/54"/81" | EP3TP295481 | \$277 | \$288 | \$299 |
| 29"/61"/66" | EP3TP296166 | \$242 | \$253 | \$264 |
| 29"/61"/81" | EP3TP296181 | \$277 | \$288 | \$299 |
| 41"/49"/54" | EP3TP414954 | \$235 | \$246 | \$257 |
| 41"/49"/61" | EP3TP414961 | \$242 | \$253 | \$264 |
| 41"/49"/66" | EP3TP414966 | \$242 | \$253 | \$264 |
| 41"/49"/81" | EP3TP414981 | \$277 | \$288 | \$299 |
| 41"/54"/61" | EP3TP415461 | \$242 | \$253 | \$264 |
| 41"/54"/66" | EP3TP415466 | \$242 | \$253 | \$264 |
| 41"/54"/81" | EP3TP415481 | \$277 | \$288 | \$299 |
| 41"/61"/66" | EP3TP416166 | \$242 | \$253 | \$264 |
| 41"/61"/81" | EP3TP416181 | \$277 | \$288 | \$299 |
| 49"/54"/61" | EP3TP495461 | \$242 | \$253 | \$264 |
| 49"/54"/66" | EP3TP495466 | \$242 | \$253 | \$264 |
| 49"/54"/81" | EP3TP495481 | \$277 | \$288 | \$299 |
| 49"/61"/66" | EP3TP496166 | \$242 | \$253 | \$264 |
| 49"/61"/81" | EP3TP496181 | \$277 | \$288 | \$299 |
| 54"/61"/66" | EP3TP546166 | \$242 | \$253 | \$264 |
| 54"/61"/81" | EP3TP546181 | \$277 | \$288 | \$299 |

## Specify

1. Model \#
2. Paint
3. Paint

| Application Notes |  |
| :--- | :--- |
| Bottom glides on post | Dual Height Posts |
| allow for up to $11 / 2$ " of | Used where 2 monolithic |
| vertical adjustment. | panels of 2 different |
| Specify one multi-height | heights intersect. |
| panel connector (EP3PCMF) | Triple Height Posts |
| for each low panel when | Used where 3 monolithic |
| using either a dual or | panels of 3 different |
| triple height post in a | heights intersect. |
| multi-height connection. |  |

Assembly

## Included

- Muti-height post


## Ordered Separately

- Panel connectors
- Metal shrouds

| Connectors |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | MODEL\# | P1 | P2 | P3 |
| Straight | EP(3/N)PCS | \$44 | \$47 | \$50 |
| 2-way L | EP(3/N)PCL | \$44 | \$47 | \$50 |
| 2-way 120 | EP(3/N)PC120 | \$44 | \$47 | \$50 |
| 2 -way adjustable angle | EPNPCA | \$57 | \$60 | \$63 |
| 3 -way T | EP(3/N)PCT | \$57 | \$60 | \$63 |
| 3 -way Y 120 | EP(3/N)PCY | \$57 | \$60 | \$63 |
| 4 -way X | EP(3/N)PCX | \$57 | \$60 | \$63 |
| End | EP(3/N)PCEP | \$44 | \$47 | \$50 |
| Multi-height filler | EP(3/N)PCMF | \$44 | \$47 | \$50 |
| Trim filler | EPNPCT | \$44 | \$47 | \$50 |



3-way T


2-way L


3 -way Y 120


2-way
Adjustable angle


4-way X


Metal Shrouds


L outside


End



## Stack-On Configurations

Using Standard Stack-on Posts




## FLAT TOP CAP



Flat EPNPCL


Flat Straight EPNPCS


## Stack-on Panels

Fabric with Slots


| 12' |  | FABRIC |  |  |  |  |  |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| w | MODEL\# | A | B | c | D | E | F | G | H | P2 | P3 |
| 12 " | EP1SF1212 | \$483 | \$503 | \$533 | \$573 | \$613 | \$658 | \$708 | \$763 | + \$25 | + \$49 |
| $18{ }^{\prime \prime}$ | EP1SF1812 | \$507 | \$527 | \$557 | \$597 | \$637 | \$682 | \$732 | \$787 | +\$25 | + \$49 |
| 24 " | EP1SF2412 | \$531 | \$551 | \$581 | \$621 | \$661 | \$706 | \$756 | \$811 | + \$25 | + \$49 |
| 301 | EP1SF3012 | \$555 | \$575 | \$605 | \$645 | \$685 | \$730 | \$780 | \$835 | + \$25 | +\$49 |
| 36" | EP1SF3612 | \$580 | \$610 | \$650 | \$700 | \$770 | \$850 | \$940 | \$1,050 | + \$25 | + \$49 |
| 42 " | EP1SF4212 | \$604 | \$634 | \$674 | \$724 | \$794 | \$874 | \$964 | \$1,074 | + \$25 | +\$49 |
| $48^{\prime \prime}$ | EP1SF4812 | \$628 | \$658 | \$698 | \$748 | \$818 | \$898 | \$988 | \$1,098 | + \$25 | +\$49 |
| $60 "$ | EP1SF6012 | \$652 | \$682 | \$722 | \$772 | \$842 | \$922 | \$1,012 | \$1,122 | + \$25 | + \$49 |

13" H

| 12" | EP1SF1213 | $\$ 507$ | $\$ 527$ | $\$ 557$ | $\$ 597$ | $\$ 637$ | $\$ 682$ | $\$ 732$ | $\$ 787$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18 "$ | EP1SF1813 | $\$ 531$ | $\$ 551$ | $\$ 581$ | $\$ 621$ | $\$ 661$ | $\$ 706$ | $\$ 756$ | $\$ 811$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP1SF2413 | $\$ 555$ | $\$ 575$ | $\$ 605$ | $\$ 645$ | $\$ 685$ | $\$ 730$ | $\$ 780$ | $\$ 835$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP1SF3013 | $\$ 580$ | $\$ 620$ | $\$ 670$ | $\$ 730$ | $\$ 800$ | $\$ 890$ | $\$ 990$ | $\$ 1,110$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP1SF3613 | $\$ 604$ | $\$ 644$ | $\$ 694$ | $\$ 754$ | $\$ 824$ | $\$ 914$ | $\$ 1,014$ | $\$ 1,134$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP1SF4213 | $\$ 628$ | $\$ 668$ | $\$ 718$ | $\$ 778$ | $\$ 848$ | $\$ 938$ | $\$ 1,038$ | $\$ 1,158$ | $+\$ 25$ | $+\$ 49$ |
| $48^{\prime \prime}$ | EP1SF4813 | $\$ 652$ | $\$ 692$ | $\$ 742$ | $\$ 802$ | $\$ 872$ | $\$ 962$ | $\$ 1,062$ | $\$ 1,182$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP1SF6013 | $\$ 676$ | $\$ 716$ | $\$ 766$ | $\$ 826$ | $\$ 896$ | $\$ 986$ | $\$ 1,086$ | $\$ 1,206$ | $+\$ 25$ | $+\$ 49$ |

15" H

| 12" | EP1SF1215 | $\$ 531$ | $\$ 551$ | $\$ 581$ | $\$ 621$ | $\$ 666$ | $\$ 716$ | $\$ 771$ | $\$ 831$ | $+\$ 25$ | $+\$ 49$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $18 "$ | EP1SF1815 | $\$ 555$ | $\$ 575$ | $\$ 605$ | $\$ 645$ | $\$ 690$ | $\$ 740$ | $\$ 795$ | $\$ 855$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP1SF2415 | $\$ 580$ | $\$ 600$ | $\$ 630$ | $\$ 670$ | $\$ 715$ | $\$ 765$ | $\$ 820$ | $\$ 880$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP1SF3015 | $\$ 604$ | $\$ 644$ | $\$ 694$ | $\$ 754$ | $\$ 824$ | $\$ 924$ | $\$ 1,034$ | $\$ 1,154$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP1SF3615 | $\$ 628$ | $\$ 668$ | $\$ 718$ | $\$ 778$ | $\$ 848$ | $\$ 948$ | $\$ 1,058$ | $\$ 1,178$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP1SF4215 | $\$ 652$ | $\$ 692$ | $\$ 742$ | $\$ 802$ | $\$ 872$ | $\$ 972$ | $\$ 1,082$ | $\$ 1,202$ | $+\$ 25$ | $+\$ 49$ |
| $48^{\prime \prime}$ | EP1SF4815 | $\$ 676$ | $\$ 716$ | $\$ 766$ | $\$ 826$ | $\$ 896$ | $\$ 996$ | $\$ 1,106$ | $\$ 1,226$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP1SF6015 | $\$ 700$ | $\$ 740$ | $\$ 790$ | $\$ 850$ | $\$ 920$ | $\$ 1,020$ | $\$ 1,130$ | $\$ 1,250$ | $+\$ 25$ | $+\$ 49$ |


| Specify | Assembly |  | Top Cap Styles |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# | Included | Ordered Separately | 3 - Beveled |  |
| 2. Fabric | - Stack-on panel | - Stack-on posts |  | N - Flat |
| 3. Paint | - Flat (N) top cap attached to the bottom of stack-on panel | - Panel connectors |  |  |
|  | Not Included |  |  |  |
|  | - Top cap (use top cap from |  |  |  |
|  | base panel) |  |  |  |



| 17' |  | FABRIC |  |  |  |  |  |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | A | B | C | D | E | F | G | H | P2 | P3 |
| 12" | EP1SF1217 | \$555 | \$585 | \$625 | \$670 | \$720 | \$775 | \$835 | \$900 | + \$25 | + \$49 |
| 18 " | EP1SF1817 | \$580 | \$610 | \$650 | \$695 | \$745 | \$800 | \$860 | \$925 | + \$25 | + \$49 |
| $24 "$ | EP1SF2417 | \$604 | \$634 | \$674 | \$719 | \$769 | \$824 | \$884 | \$949 | + \$25 | + \$49 |
| 30 | EP1SF3017 | \$628 | \$678 | \$738 | \$808 | \$898 | \$1,008 | \$1,128 | \$1,258 | + \$25 | + \$49 |
| $36 "$ | EP1SF3617 | \$652 | \$702 | \$762 | \$832 | \$922 | \$1,032 | \$1,152 | \$1,282 | + \$25 | + \$49 |
| $42^{\prime \prime}$ | EP1SF4217 | \$676 | \$726 | \$786 | \$856 | \$946 | \$1,056 | \$1,176 | \$1,306 | + \$25 | + \$49 |
| 48 | EP1SF4817 | \$700 | \$750 | \$810 | \$880 | \$970 | \$1,080 | \$1,200 | \$1,330 | + \$25 | + \$49 |
| 60 | EP1SF6017 | \$725 | \$775 | \$835 | \$905 | \$995 | \$1,105 | \$1,225 | \$1,355 | + \$25 | + \$49 |

20" H

| 12" | EP1SF1220 | $\$ 580$ | $\$ 610$ | $\$ 650$ | $\$ 695$ | $\$ 745$ | $\$ 800$ | $\$ 860$ | $\$ 930$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $18 "$ | EP1SF1820 | $\$ 604$ | $\$ 634$ | $\$ 674$ | $\$ 719$ | $\$ 769$ | $\$ 824$ | $\$ 884$ | $\$ 954$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP1SF2420 | $\$ 628$ | $\$ 658$ | $\$ 698$ | $\$ 743$ | $\$ 793$ | $\$ 848$ | $\$ 908$ | $\$ 978$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP1SF3020 | $\$ 652$ | $\$ 702$ | $\$ 762$ | $\$ 832$ | $\$ 932$ | $\$ 1,062$ | $\$ 1,202$ | $\$ 1,352$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP1SF3620 | $\$ 676$ | $\$ 726$ | $\$ 786$ | $\$ 856$ | $\$ 956$ | $\$ 1,086$ | $\$ 1,226$ | $\$ 1,376$ | $+\$ 25$ | $+\$ 49$ |
| $42 "$ | EP1SF4220 | $\$ 700$ | $\$ 750$ | $\$ 810$ | $\$ 880$ | $\$ 980$ | $\$ 1,110$ | $\$ 1,250$ | $\$ 1,400$ | $+\$ 25$ | $+\$ 49$ |
| $48 "$ | EP1SF4820 | $\$ 736$ | $\$ 786$ | $\$ 846$ | $\$ 916$ | $\$ 1,016$ | $\$ 1,146$ | $\$ 1,286$ | $\$ 1,436$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP1SF6020 | $\$ 760$ | $\$ 810$ | $\$ 870$ | $\$ 940$ | $\$ 1,040$ | $\$ 1,170$ | $\$ 1,310$ | $\$ 1,460$ | $+\$ 25$ | $+\$ 49$ |



## Stack-on Panels



| 12" H |  | FABRIC |  |  |  |  |  |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| w | MODEL \# | A | B | c | D | E | F | G | H | P2 | P3 |
| 12 " | EP1SF1212N | \$483 | \$503 | \$533 | \$573 | \$613 | \$658 | \$708 | \$763 | + \$25 | + \$49 |
| $18{ }^{\prime \prime}$ | EP1SF1812N | \$507 | \$527 | \$557 | \$597 | \$637 | \$682 | \$732 | \$787 | + \$25 | + \$49 |
| $24 "$ | EP1SF2412N | \$531 | \$551 | \$581 | \$621 | \$661 | \$706 | \$756 | \$811 | + \$25 | + \$49 |
| 30 | EP1SF3012N | \$555 | \$575 | \$605 | \$645 | \$685 | \$730 | \$780 | \$835 | + \$25 | + \$49 |
| $36 "$ | EP1SF3612N | \$580 | \$610 | \$650 | \$700 | \$770 | \$850 | \$940 | \$1,050 | + \$25 | + \$49 |
| $42^{\prime \prime}$ | EP1SF4212N | \$604 | \$634 | \$674 | \$724 | \$794 | \$874 | \$964 | \$1,074 | + \$25 | + \$49 |
| 48 " | EP1SF4812N | \$628 | \$658 | \$698 | \$748 | \$818 | \$898 | \$988 | \$1,098 | + \$25 | + \$49 |
| $60 "$ | EP1SF6012N | \$652 | \$682 | \$722 | \$772 | \$842 | \$922 | \$1,012 | \$1,122 | + \$25 | + \$49 |

13" H

| 12" | EP1SF1213N | $\$ 507$ | $\$ 527$ | $\$ 557$ | $\$ 597$ | $\$ 637$ | $\$ 682$ | $\$ 732$ | $\$ 787$ | $+\$ 25$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18 "$ | EP1SF1813N | $\$ 531$ | $\$ 551$ | $\$ 581$ | $\$ 621$ | $\$ 661$ | $\$ 706$ | $\$ 756$ | $\$ 811$ | $+\$ 25$ |
| $24 "$ | EP1SF2413N | $\$ 555$ | $\$ 575$ | $\$ 605$ | $\$ 645$ | $\$ 685$ | $\$ 730$ | $\$ 780$ | $\$ 835$ | $+\$ 25$ |
| 30" | EP1SF3013N | $\$ 580$ | $\$ 620$ | $\$ 670$ | $\$ 730$ | $\$ 800$ | $\$ 890$ | $\$ 990$ | $\$ 1,110$ | $+\$ 25$ |
| $36 "$ | EP1SF3613N | $\$ 604$ | $\$ 644$ | $\$ 694$ | $\$ 754$ | $\$ 824$ | $\$ 914$ | $\$ 1,014$ | $\$ 1,134$ | $+\$ 25$ |
| $42^{\prime \prime}$ | EP1SF4213N | $\$ 628$ | $\$ 668$ | $\$ 718$ | $\$ 778$ | $\$ 848$ | $\$ 938$ | $\$ 1,038$ | $\$ 1,158$ | $+\$ 25$ |
| $48^{\prime \prime}$ | EP1SF4813N | $\$ 652$ | $\$ 692$ | $\$ 742$ | $\$ 802$ | $\$ 872$ | $\$ 962$ | $\$ 1,062$ | $\$ 1,182$ | $+\$ 25$ |
| $60 "$ | EP1SF6013N | $\$ 676$ | $\$ 716$ | $\$ 766$ | $\$ 826$ | $\$ 896$ | $\$ 986$ | $\$ 1,086$ | $\$ 1,206$ | $+\$ 25$ |

15" H

| 12" | EP1SF1215N | $\$ 531$ | $\$ 551$ | $\$ 581$ | $\$ 621$ | $\$ 666$ | $\$ 716$ | $\$ 771$ | $\$ 831$ | $+\$ 25$ |
| :--- | :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18 "$ | EP1SF1815N | $\$ 555$ | $\$ 575$ | $\$ 605$ | $\$ 645$ | $\$ 690$ | $\$ 740$ | $\$ 795$ | $\$ 855$ | $+\$ 25$ |
| $24 "$ | EP1SF2415N | $\$ 580$ | $\$ 600$ | $\$ 630$ | $\$ 670$ | $\$ 715$ | $\$ 765$ | $\$ 820$ | $\$ 880$ | $+\$ 25$ |
| 30" | EP1SF3015N | $\$ 604$ | $\$ 644$ | $\$ 694$ | $\$ 754$ | $\$ 824$ | $\$ 924$ | $\$ 1,034$ | $\$ 1,154$ | $+\$ 25$ |
| $36 "$ | EP1SF3615N | $\$ 628$ | $\$ 668$ | $\$ 718$ | $\$ 778$ | $\$ 848$ | $\$ 948$ | $\$ 1,058$ | $\$ 1,178$ | $+\$ 25$ |
| $42^{\prime \prime}$ | EP1SF4215N | $\$ 652$ | $\$ 692$ | $\$ 742$ | $\$ 802$ | $\$ 872$ | $\$ 972$ | $\$ 1,082$ | $\$ 1,202$ | $+\$ 25$ |
| $48^{\prime \prime}$ | EP1SF4815N | $\$ 676$ | $\$ 716$ | $\$ 766$ | $\$ 826$ | $\$ 896$ | $\$ 996$ | $\$ 1,106$ | $\$ 1,226$ | $+\$ 25$ |
| $60 "$ | EP1SF6015N | $\$ 700$ | $\$ 740$ | $\$ 790$ | $\$ 850$ | $\$ 920$ | $\$ 1,020$ | $\$ 1,130$ | $\$ 1,250$ | $+\$ 25$ |

17" H

| $12^{\prime \prime}$ | EP1SF1217N | $\$ 555$ | $\$ 585$ | $\$ 625$ | $\$ 670$ | $\$ 720$ | $\$ 775$ | $\$ 835$ | $\$ 900$ | $+\$ 25$ |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $18^{\prime \prime}$ | EP1SF1817N | $\$ 580$ | $\$ 610$ | $\$ 650$ | $\$ 695$ | $\$ 745$ | $\$ 800$ | $\$ 860$ | $\$ 925$ | $+\$ 25$ |
| $24 "$ | EP1SF2417N | $\$ 604$ | $\$ 634$ | $\$ 674$ | $\$ 719$ | $\$ 769$ | $\$ 824$ | $\$ 884$ | $\$ 949$ | $+\$ 25$ |
| $30 "$ | EP1SF3017N | $\$ 628$ | $\$ 678$ | $\$ 738$ | $\$ 808$ | $\$ 898$ | $\$ 1,008$ | $\$ 1,128$ | $\$ 1,258$ | $+\$ 25$ |
| $36 "$ | EP1SF3617N | $\$ 652$ | $\$ 702$ | $\$ 762$ | $\$ 832$ | $\$ 922$ | $\$ 1,032$ | $\$ 1,152$ | $\$ 1,282$ | $+\$ 25$ |
| $42^{\prime \prime}$ | EP1SF4217N | $\$ 676$ | $\$ 726$ | $\$ 786$ | $\$ 856$ | $\$ 946$ | $\$ 1,056$ | $\$ 1,176$ | $\$ 1,306$ | $+\$ 25$ |
| $48^{\prime \prime}$ | EP1SF4817N | $\$ 700$ | $\$ 750$ | $\$ 810$ | $\$ 880$ | $\$ 970$ | $\$ 1,080$ | $\$ 1,200$ | $\$ 1,330$ | $+\$ 25$ |
| $60 "$ | EP1SF6017N | $\$ 725$ | $\$ 775$ | $\$ 835$ | $\$ 905$ | $\$ 995$ | $\$ 1,105$ | $\$ 1,225$ | $\$ 1,355$ | $+\$ 25$ |


| Specify | Assembly |
| :--- | :--- | :--- | :--- |


| 20" |  | FABRIC |  |  |  |  |  |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | A | B | c | D | E | F | - | H | P2 | P3 |
| 12" | EP1SF1220N | \$580 | \$610 | \$650 | \$695 | \$745 | \$800 | \$860 | \$930 | + \$25 | + \$49 |
| 18" | EP1SF1820N | \$604 | \$634 | \$674 | \$719 | \$769 | \$824 | \$884 | \$954 | + \$25 | + \$49 |
| $24 "$ | EP1SF2420N | \$628 | \$658 | \$698 | \$743 | \$793 | \$848 | \$908 | \$978 | + \$25 | + \$49 |
| 30" | EP1SF3020N | \$652 | \$702 | \$762 | \$832 | \$932 | \$1,062 | \$1,202 | \$1,352 | + \$25 | + \$49 |
| $36 "$ | EP1SF3620N | \$676 | \$726 | \$786 | \$856 | \$956 | \$1,086 | \$1,226 | \$1,376 | + \$25 | + \$49 |
| 42" | EP1SF4220N | \$700 | \$750 | \$810 | \$880 | \$980 | \$1,110 | \$1,250 | \$1,400 | +\$25 | + \$49 |
| 48" | EP1SF4820N | \$736 | \$786 | \$846 | \$916 | \$1,016 | \$1,146 | \$1,286 | \$1,436 | + \$25 | + \$49 |
| $60 "$ | EP1SF6020N | \$760 | \$810 | \$870 | \$940 | \$1,040 | \$1,170 | \$1,310 | \$1,460 | + \$25 | + \$49 |

25" H

|  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | :--- |
| $12 "$ | EP1SF1225N | $\$ 604$ | $\$ 634$ | $\$ 674$ | $\$ 719$ | $\$ 779$ | $\$ 849$ | $\$ 929$ | $\$ 1,019$ | $+\$ 25$ | $+\$ 49$ |
| $18 "$ | EP1SF1825N | $\$ 628$ | $\$ 658$ | $\$ 698$ | $\$ 743$ | $\$ 803$ | $\$ 873$ | $\$ 953$ | $\$ 1,043$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP1SF2425N | $\$ 652$ | $\$ 682$ | $\$ 722$ | $\$ 767$ | $\$ 827$ | $\$ 897$ | $\$ 977$ | $\$ 1,067$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP1SF3025N | $\$ 676$ | $\$ 726$ | $\$ 786$ | $\$ 866$ | $\$ 996$ | $\$ 1,146$ | $\$ 1,306$ | $\$ 1,476$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP1SF3625N | $\$ 700$ | $\$ 750$ | $\$ 810$ | $\$ 890$ | $\$ 1,020$ | $\$ 1,170$ | $\$ 1,330$ | $\$ 1,500$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP1SF4225N | $\$ 725$ | $\$ 775$ | $\$ 835$ | $\$ 915$ | $\$ 1,045$ | $\$ 1,195$ | $\$ 1,355$ | $\$ 1,525$ | $+\$ 25$ | $+\$ 49$ |
| $48^{\prime \prime}$ | EP1SF4825N | $\$ 760$ | $\$ 810$ | $\$ 870$ | $\$ 950$ | $\$ 1,080$ | $\$ 1,230$ | $\$ 1,390$ | $\$ 1,560$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP1SF6025N | $\$ 809$ | $\$ 859$ | $\$ 919$ | $\$ 999$ | $\$ 1,129$ | $\$ 1,279$ | $\$ 1,439$ | $\$ 1,609$ | $+\$ 25$ | $+\$ 49$ |

## 32" H

|  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 12" | EP1SF1232N | $\$ 628$ | $\$ 658$ | $\$ 698$ | $\$ 743$ | $\$ 803$ | $\$ 893$ | $\$ 993$ | $\$ 1,103$ | $+\$ 25$ | $+\$ 49$ |
| $18 "$ | EP1SF1832N | $\$ 652$ | $\$ 682$ | $\$ 722$ | $\$ 767$ | $\$ 827$ | $\$ 917$ | $\$ 1,017$ | $\$ 1,127$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP1SF2432N | $\$ 676$ | $\$ 706$ | $\$ 746$ | $\$ 791$ | $\$ 851$ | $\$ 941$ | $\$ 1,041$ | $\$ 1,151$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP1SF3032N | $\$ 700$ | $\$ 750$ | $\$ 810$ | $\$ 900$ | $\$ 1,050$ | $\$ 1,220$ | $\$ 1,410$ | $\$ 1,630$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP1SF3632N | $\$ 725$ | $\$ 775$ | $\$ 835$ | $\$ 925$ | $\$ 1,075$ | $\$ 1,245$ | $\$ 1,435$ | $\$ 1,655$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP1SF4232N | $\$ 749$ | $\$ 799$ | $\$ 859$ | $\$ 949$ | $\$ 1,099$ | $\$ 1,269$ | $\$ 1,459$ | $\$ 1,679$ | $+\$ 25$ | $+\$ 49$ |
| $48 "$ | EP1SF4832N | $\$ 784$ | $\$ 834$ | $\$ 894$ | $\$ 984$ | $\$ 1,134$ | $\$ 1,304$ | $\$ 1,494$ | $\$ 1,714$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP1SF6032N | $\$ 821$ | $\$ 871$ | $\$ 931$ | $\$ 1,021$ | $\$ 1,171$ | $\$ 1,341$ | $\$ 1,531$ | $\$ 1,751$ | $+\$ 25$ | $+\$ 49$ |

37" H

| 12" | EP1SF1237N | $\$ 652$ | $\$ 692$ | $\$ 742$ | $\$ 802$ | $\$ 882$ | $\$ 972$ | $\$ 1,072$ | $\$ 1,182$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP1SF1837N | $\$ 676$ | $\$ 716$ | $\$ 766$ | $\$ 826$ | $\$ 906$ | $\$ 996$ | $\$ 1,096$ | $\$ 1,206$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP1SF2437N | $\$ 700$ | $\$ 740$ | $\$ 790$ | $\$ 850$ | $\$ 930$ | $\$ 1,020$ | $\$ 1,120$ | $\$ 1,230$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP1SF3037N | $\$ 725$ | $\$ 795$ | $\$ 875$ | $\$ 965$ | $\$ 1,125$ | $\$ 1,295$ | $\$ 1,495$ | $\$ 1,745$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP1SF3637N | $\$ 749$ | $\$ 819$ | $\$ 899$ | $\$ 989$ | $\$ 1,149$ | $\$ 1,319$ | $\$ 1,519$ | $\$ 1,769$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP1SF4237N | $\$ 773$ | $\$ 843$ | $\$ 923$ | $\$ 1,013$ | $\$ 1,173$ | $\$ 1,343$ | $\$ 1,543$ | $\$ 1,793$ | $+\$ 25$ | $+\$ 49$ |
| $48 "$ | EP1SF4837N | $\$ 809$ | $\$ 879$ | $\$ 959$ | $\$ 1,049$ | $\$ 1,209$ | $\$ 1,379$ | $\$ 1,579$ | $\$ 1,829$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP1SF6037N | $\$ 845$ | $\$ 915$ | $\$ 995$ | $\$ 1,085$ | $\$ 1,245$ | $\$ 1,415$ | $\$ 1,615$ | $\$ 1,865$ | $+\$ 25$ | $+\$ 49$ |



## Stack-on Panels



| 12' |  | GLASS INSERT |  |  | LAMINATE INSERT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | PG | GL | DG | 11 | 12 | 13 | P2 | P3 |
| 12" | EP2S()1212 | \$781 | \$854 | \$1,119 | \$817 | \$899 | \$980 | + \$25 | + \$49 |
| 18 " | EP2S()1812 | \$805 | \$889 | \$1,155 | \$841 | \$925 | \$1,009 | + \$25 | + \$49 |
| $24 "$ | EP2S()2412 | \$841 | \$944 | \$1,210 | \$883 | \$971 | \$1,060 | + \$25 | + \$49 |
| 30 | EP2S()3012 | \$865 | \$980 | \$1,269 | \$907 | \$998 | \$1,088 | + \$25 | + \$49 |
| $36 "$ | EP2S()3612 | \$889 | \$1,023 | \$1,337 | \$938 | \$1,032 | \$1,126 | + \$25 | + \$49 |
| 42" | EP2S()4212 | \$914 | \$1,058 | \$1,397 | \$962 | \$1,058 | \$1,154 | + \$25 | + \$49 |
| 48 " | EP2S()4812 | \$938 | \$1,107 | \$1,445 | \$999 | \$1,099 | \$1,199 | + \$25 | + \$49 |
| 60" | EP2S ()6012 | \$962 | \$1,179 | \$1,602 | \$1,058 | \$1,164 | \$1,270 | + \$25 | + \$49 |

13" H

| $12^{\prime \prime}$ | EP2S()1213 | $\$ 830$ | $\$ 902$ | $\$ 1,168$ | $\$ 865$ | $\$ 952$ | $\$ 1,038$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP2S()1813 | $\$ 854$ | $\$ 938$ | $\$ 1,203$ | $\$ 889$ | $\$ 978$ | $\$ 1,067$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP2S()2413 | $\$ 878$ | $\$ 980$ | $\$ 1,269$ | $\$ 920$ | $\$ 1,012$ | $\$ 1,104$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP2S()3013 | $\$ 902$ | $\$ 1,016$ | $\$ 1,330$ | $\$ 944$ | $\$ 1,038$ | $\$ 1,133$ | $+\$ 25$ | $+\$ 49$ |
| $36^{\prime \prime}$ | EP2S()3613 | $\$ 926$ | $\$ 1,058$ | $\$ 1,397$ | $\$ 974$ | $\$ 1,071$ | $\$ 1,169$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP2S()4213 | $\$ 950$ | $\$ 1,095$ | $\$ 1,457$ | $\$ 999$ | $\$ 1,099$ | $\$ 1,199$ | $+\$ 25$ | $+\$ 49$ |
| $48^{\prime \prime}$ | EP2S()4813 | $\$ 974$ | $\$ 1,143$ | $\$ 1,554$ | $\$ 1,034$ | $\$ 1,137$ | $\$ 1,241$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP2S()6013 | $\$ 986$ | $\$ 1,203$ | $\$ 1,686$ | $\$ 1,083$ | $\$ 1,191$ | $\$ 1,300$ | $+\$ 25$ | $+\$ 49$ |


| $12^{\prime \prime}$ | EP2S()1215 | \$854 | \$926 | \$1,192 | \$889 | \$978 | \$1,067 | + \$25 | + \$49 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $18^{\prime \prime}$ | EP2S()1815 | \$878 | \$962 | \$1,227 | \$914 | \$1,005 | \$1,097 | + \$25 | + \$49 |
| $24 "$ | EP2S()2415 | \$902 | \$1,004 | \$1,294 | \$944 | \$1,038 | \$1,133 | + \$25 | + \$49 |
| 30" | EP2S()3015 | \$926 | \$1,041 | \$1,355 | \$968 | \$1,065 | \$1,162 | + \$25 | + \$49 |
| 36" | EP2S()3615 | \$950 | \$1,083 | \$1,421 | \$999 | \$1,099 | \$1,199 | + \$25 | + \$49 |
| $42^{\prime \prime}$ | EP2S()4215 | \$974 | \$1,119 | \$1,482 | \$1,023 | \$1,125 | \$1,228 | + \$25 | + \$49 |
| $48^{\prime \prime}$ | EP2S()4815 | \$986 | \$1,155 | \$1,566 | \$1,047 | \$1,152 | \$1,256 | + \$25 | + \$49 |
| 60" | EP2S()6015 | \$1,010 | \$1,227 | \$1,710 | \$1,107 | \$1,218 | \$1,328 | + \$25 | + \$49 |


| Specify | Plexiglass Finishes |
| :---: | :---: |
| 1. Model \# | CL . Clear |
| 2. Insert type | IC...Ice |
| 3. Insert color | SM. . Smoked |
| 4. Paint | TR . Translucent |
|  | Glass Finishes |
|  | CL . Clear |
|  | GR...Grey |
|  | SM. .Smoked <br> TR .. Translucent |


| Assembly |  |
| :--- | :--- |
| Included | Ordered Separately |
| - Stack-on panel | • Stack-on posts |
| - Flat (N) top cap | • Panel connectors |
| attached to the bottom |  |
| of stack-on panel |  |
| Not Included |  |
| - Top cap |  |
| (use top cap from |  |
| base panel) |  |
|  |  |


|  | 17'H |  | GLASS INSERT |  |  | LAMINATE INSERT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | MODEL \# | PG | GL | DG | L1 | L2 | L3 | P2 | P3 |
|  | 12" | EP2S()1217 | \$878 | \$950 | \$1,216 | \$902 | \$992 | \$1,082 | + \$25 | + \$49 |
|  | 18 " | EP2S()1817 | \$902 | \$986 | \$1,276 | \$938 | \$1,032 | \$1,126 | + \$25 | + \$49 |
|  | $24 "$ | EP2S()2417 | \$926 | \$1,028 | \$1,342 | \$968 | \$1,065 | \$1,162 | + \$25 | + \$49 |
|  | $30 "$ | EP2S()3017 | \$950 | \$1,065 | \$1,403 | \$992 | \$1,091 | \$1,189 | + \$25 | + \$49 |
|  | $36^{\prime \prime}$ | EP2S()3617 | \$974 | \$1,107 | \$1,469 | \$1,023 | \$1,125 | \$1,228 | + \$25 | + \$49 |
|  | 42" | EP2S()4217 | \$986 | \$1,131 | \$1,541 | \$1,034 | \$1,137 | \$1,241 | + \$25 | + \$49 |
|  | 48" | EP2S()4817 | \$1,010 | \$1,179 | \$1,638 | \$1,071 | \$1,178 | \$1,285 | + \$25 | + \$49 |
|  | 60" | EP2S()6017 | \$1,034 | \$1,252 | \$1,783 | \$1,131 | \$1,244 | \$1,357 | + \$25 | + \$49 |
| $20^{\prime \prime} \mathrm{H}$ |  |  |  |  |  |  |  |  |  |  |
|  | 12" | EP2S()1220 | \$902 | \$974 | \$1,288 | \$938 | \$1,032 | \$1,126 | + \$25 | + \$49 |
|  | 18" | EP2S()1820 | \$926 | \$1,010 | \$1,324 | \$962 | \$1,058 | \$1,154 | +\$25 | + \$49 |
|  | $24 "$ | EP2S()2420 | \$950 | \$1,052 | \$1,390 | \$992 | \$1,091 | \$1,190 | + \$25 | + \$49 |
|  | 30" | EP2S()3020 | \$974 | \$1,089 | \$1,427 | \$1,016 | \$1,118 | \$1,219 | + \$25 | + \$49 |
|  | $36 "$ | EP2S()3620 | \$986 | \$1,119 | \$1,530 | \$1,034 | \$1,137 | \$1,241 | + \$25 | + \$49 |
|  | 42" | EP2S()4220 | \$1,010 | \$1,155 | \$1,614 | \$1,058 | \$1,164 | \$1,270 | + \$25 | + \$49 |
|  | 48" | EP2S()4820 | \$1,034 | \$1,203 | \$1,710 | \$1,095 | \$1,205 | \$1,314 | + \$25 | + \$49 |
|  | 60" | EP2S()6020 | \$1,058 | \$1,276 | \$1,855 | \$1,155 | \$1,271 | \$1,386 | + \$25 | + \$49 |



## Stack-on Panels

Insert without Slots


| 2' |  | GLASS INSERT |  |  | LAMINATE INSERT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | PG | GL | DG | 11 | L2 | 13 | P2 | P3 |
| 12" | EP2S()1212N | \$781 | \$854 | \$1,119 | \$817 | \$899 | \$980 | + \$25 | + \$49 |
| 18" | EP2S()1812N | \$805 | \$889 | \$1,155 | \$841 | \$925 | \$1,009 | + \$25 | + \$49 |
| $24 "$ | EP2S()2412N | \$841 | \$944 | \$1,210 | \$883 | \$971 | \$1,060 | + \$25 | + \$49 |
| 30 | EP2S()3012N | \$865 | \$980 | \$1,269 | \$907 | \$998 | \$1,088 | + \$25 | + \$49 |
| $36 "$ | EP2S()3612N | \$889 | \$1,023 | \$1,337 | \$938 | \$1,032 | \$1,126 | + \$25 | + \$49 |
| 42 " | EP2S()4212N | \$914 | \$1,058 | \$1,397 | \$962 | \$1,058 | \$1,154 | +\$25 | + \$49 |
| 48 " | EP2S()4812N | \$938 | \$1,107 | \$1,445 | \$999 | \$1,099 | \$1,199 | + \$25 | + \$49 |
| 60 | EP2S()6012N | \$962 | \$1,179 | \$1,602 | \$1,058 | \$1,164 | \$1,270 | + \$25 | + \$49 |

13" H

| $12 "$ | EP2S()1213N | $\$ 830$ | $\$ 902$ | $\$ 1,168$ | $\$ 865$ | $\$ 952$ | $\$ 1,038$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $18 "$ | EP2S()1813N | $\$ 854$ | $\$ 938$ | $\$ 1,203$ | $\$ 889$ | $\$ 978$ | $\$ 1,067$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP2S()2413N | $\$ 878$ | $\$ 980$ | $\$ 1,269$ | $\$ 920$ | $\$ 1,012$ | $\$ 1,104$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP2S()3013N | $\$ 902$ | $\$ 1,016$ | $\$ 1,330$ | $\$ 944$ | $\$ 1,038$ | $\$ 1,133$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP2S()3613N | $\$ 926$ | $\$ 1,058$ | $\$ 1,397$ | $\$ 974$ | $\$ 1,071$ | $\$ 1,169$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP2S()4213N | $\$ 950$ | $\$ 1,095$ | $\$ 1,457$ | $\$ 999$ | $\$ 1,099$ | $\$ 1,199$ | $+\$ 25$ | $+\$ 49$ |
| $48 "$ | EP2S()4813N | $\$ 974$ | $\$ 1,143$ | $\$ 1,554$ | $\$ 1,034$ | $\$ 1,137$ | $\$ 1,241$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP2S()6013N | $\$ 986$ | $\$ 1,203$ | $\$ 1,686$ | $\$ 1,083$ | $\$ 1,191$ | $\$ 1,300$ | $+\$ 25$ | $+\$ 49$ |

15" H

| $12^{\prime \prime}$ | EP2S()1215N | $\$ 854$ | $\$ 926$ | $\$ 1,192$ | $\$ 889$ | $\$ 978$ | $\$ 1,067$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $18 "$ | EP2S()1815N | $\$ 878$ | $\$ 962$ | $\$ 1,227$ | $\$ 914$ | $\$ 1,005$ | $\$ 1,097$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP2S()2415N | $\$ 902$ | $\$ 1,004$ | $\$ 1,294$ | $\$ 944$ | $\$ 1,038$ | $\$ 1,133$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP2S()3015N | $\$ 926$ | $\$ 1,041$ | $\$ 1,355$ | $\$ 968$ | $\$ 1,065$ | $\$ 1,162$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP2S()3615N | $\$ 950$ | $\$ 1,083$ | $\$ 1,421$ | $\$ 999$ | $\$ 1,099$ | $\$ 1,199$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP2S()4215N | $\$ 974$ | $\$ 1,119$ | $\$ 1,482$ | $\$ 1,023$ | $\$ 1,125$ | $\$ 1,228$ | $+\$ 25$ | $+\$ 49$ |
| $48 "$ | EP2S()4815N | $\$ 986$ | $\$ 1,155$ | $\$ 1,566$ | $\$ 1,047$ | $\$ 1,152$ | $\$ 1,256$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP2S()6015N | $\$ 1,010$ | $\$ 1,227$ | $\$ 1,710$ | $\$ 1,107$ | $\$ 1,218$ | $\$ 1,328$ | $+\$ 25$ | $+\$ 49$ |

17" H

| $12 "$ | EP2S()1217N | \$878 | \$950 | \$1,216 | \$902 | \$992 | \$1,082 | + \$25 | + \$49 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18" | EP2S()1817N | \$902 | \$986 | \$1,276 | \$938 | \$1,032 | \$1,126 | + \$25 | + \$49 |
| $24 "$ | EP2S()2417N | \$926 | \$1,028 | \$1,342 | \$968 | \$1,065 | \$1,162 | + \$25 | + \$49 |
| $30 "$ | EP2S()3017N | \$950 | \$1,065 | \$1,403 | \$992 | \$1,091 | \$1,190 | + \$25 | + \$49 |
| $36 "$ | EP2S()3617N | \$974 | \$1,107 | \$1,469 | \$1,023 | \$1,125 | \$1,228 | + \$25 | + \$49 |
| $42^{\prime \prime}$ | EP2S()4217N | \$986 | \$1,131 | \$1,541 | \$1,034 | \$1,137 | \$1,241 | + \$25 | + \$49 |
| $48^{\prime \prime}$ | EP2S()4817N | \$1,010 | \$1,179 | \$1,638 | \$1,071 | \$1,178 | \$1,285 | + \$25 | + \$49 |
| 60" | EP2S()6017N | \$1,034 | \$1,252 | \$1,783 | \$1,131 | \$1,244 | \$1,357 | + \$25 | + \$49 |

Specify

1. Model \#
2. Insert Type
3. Insert color
4. Paint

| Plexiglass Finishes |
| :--- |
| CL $\ldots$ Clear |
| IC . . Ice |
| SM. Smoked |
| TR $\ldots$ Translucent |
|  |
| Glass Finishes |
| CL $\ldots$ Clear |
| GR. Grey |
| SM. . Smoked |
| TR $\ldots$ Translucent |


| Assembly |  |
| :--- | :--- |
| Included | Ordered Separately |
| - Stack-on panel | - Stack-on posts |
| - Flat (N) top cap | - Panel connectors |
| attached to the bottom |  |
| of stack-on panel |  |
| Not Included |  |
| - Top cap |  |
| (use top cap from |  |
| base panel) |  |
|  |  |


|  | 20"H |  | GLASS INSERT |  |  | LAMINATE INSERT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | MODEL \# | PG | GL | DG | 11 | L2 | 13 | P2 | P3 |
|  | 12" | EP2S()1220N | \$902 | \$974 | \$1,288 | \$938 | \$1,032 | \$1,126 | + \$25 | + \$49 |
|  | 18" | EP2S()1820N | \$926 | \$1,010 | \$1,324 | \$962 | \$1,058 | \$1,154 | + \$25 | + \$49 |
|  | $24 "$ | EP2S()2420N | \$950 | \$1,052 | \$1,390 | \$992 | \$1,091 | \$1,190 | + \$25 | + \$49 |
|  | 30" | EP2S()3020N | \$974 | \$1,089 | \$1,427 | \$1,016 | \$1,118 | \$1,219 | + \$25 | + \$49 |
|  | 36" | EP2S()3620N | \$986 | \$1,119 | \$1,530 | \$1,034 | \$1,137 | \$1,241 | + \$25 | + \$49 |
|  | 42 " | EP2S()4220N | \$1,010 | \$1,155 | \$1,614 | \$1,058 | \$1,164 | \$1,270 | + \$25 | + \$49 |
|  | 48 " | EP2S()4820N | \$1,034 | \$1,203 | \$1,710 | \$1,095 | \$1,205 | \$1,314 | + \$25 | + \$49 |
|  | $60 "$ | EP2S( )6020N | \$1,058 | \$1,276 | \$1,855 | \$1,155 | \$1,271 | \$1,386 | + \$25 | + \$49 |

25" H

| 12" | EP2S()1225N | \$938 | \$1,010 | \$1,324 | \$974 | \$1,071 | \$1,169 | + \$25 | + \$49 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18" | EP2S()1825N | \$962 | \$1,047 | \$1,361 | \$999 | \$1,099 | \$1,199 | + \$25 | + \$49 |
| $24 "$ | EP2S()2425N | \$986 | \$1,089 | \$1,427 | \$1,028 | \$1,131 | \$1,234 | + \$25 | + \$49 |
| 30 | EP2S()3025N | \$1,010 | \$1,125 | \$1,487 | \$1,052 | \$1,157 | \$1,262 | + \$25 | + \$49 |
| $36 "$ | EP2S()3625N | \$1,034 | \$1,168 | \$1,578 | \$1,083 | \$1,191 | \$1,300 | + \$25 | + \$49 |
| 42" | EP2S()4225N | \$1,058 | \$1,203 | \$1,662 | \$1,107 | \$1,218 | \$1,328 | + \$25 | + \$49 |
| 48" | EP2S()4825N | \$1,095 | \$1,252 | \$1,759 | \$1,143 | \$1,257 | \$1,372 | + \$25 | + \$49 |
| 60" | EP2S()6025N | \$1,131 | \$1,324 | \$1,952 | \$1,203 | \$1,323 | \$1,444 | + \$25 | + \$49 |

## 32" H

|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $12^{\prime \prime}$ | EP2S()1232N | $\$ 962$ | $\$ 1,034$ | $\$ 1,348$ | $\$ 999$ | $\$ 1,099$ | $\$ 1,199$ | $+\$ 25$ | $+\$ 49$ |
| $18^{\prime \prime}$ | EP2S()1832N | $\$ 986$ | $\$ 1,071$ | $\$ 1,409$ | $\$ 1,023$ | $\$ 1,125$ | $\$ 1,228$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP2S()2432N | $\$ 1,010$ | $\$ 1,113$ | $\$ 1,475$ | $\$ 1,052$ | $\$ 1,157$ | $\$ 1,262$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP2S()3032N | $\$ 1,034$ | $\$ 1,149$ | $\$ 1,583$ | $\$ 1,076$ | $\$ 1,184$ | $\$ 1,291$ | $+\$ 25$ | $+\$ 49$ |
| $36^{\prime \prime}$ | EP2S()3632N | $\$ 1,058$ | $\$ 1,192$ | $\$ 1,699$ | $\$ 1,107$ | $\$ 1,218$ | $\$ 1,328$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP2S()4232N | $\$ 1,083$ | $\$ 1,227$ | $\$ 1,807$ | $\$ 1,131$ | $\$ 1,244$ | $\$ 1,357$ | $+\$ 25$ | $+\$ 49$ |
| $48^{\prime \prime}$ | EP2S()4832N | $\$ 1,119$ | $\$ 1,288$ | $\$ 1,916$ | $\$ 1,179$ | $\$ 1,297$ | $\$ 1,415$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP2S()6032N | $\$ 1,179$ | $\$ 1,397$ | $\$ 2,121$ | $\$ 1,276$ | $\$ 1,404$ | $\$ 1,531$ | $+\$ 25$ | $+\$ 49$ |

## 37" H

| $12^{\prime \prime}$ | EP2S()1237N | $\$ 986$ | $\$ 1,058$ | $\$ 1,397$ | $\$ 1,023$ | $\$ 1,125$ | $\$ 1,228$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $18^{\prime \prime}$ | EP2S()1837N | $\$ 1,010$ | $\$ 1,107$ | $\$ 1,469$ | $\$ 1,058$ | $\$ 1,164$ | $\$ 1,270$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP2S()2437N | $\$ 1,034$ | $\$ 1,155$ | $\$ 1,590$ | $\$ 1,095$ | $\$ 1,205$ | $\$ 1,314$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP2S()3037N | $\$ 1,058$ | $\$ 1,203$ | $\$ 1,710$ | $\$ 1,131$ | $\$ 1,244$ | $\$ 1,357$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP2S()3637N | $\$ 1,083$ | $\$ 1,252$ | $\$ 1,831$ | $\$ 1,168$ | $\$ 1,285$ | $\$ 1,402$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP2S()4237N | $\$ 1,107$ | $\$ 1,300$ | $\$ 1,928$ | $\$ 1,203$ | $\$ 1,323$ | $\$ 1,444$ | $+\$ 25$ | $+\$ 49$ |
| $48^{\prime \prime}$ | EP2S()4837N | $\$ 1,143$ | $\$ 1,361$ | $\$ 2,037$ | $\$ 1,252$ | $\$ 1,377$ | $\$ 1,502$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP2S()6037N | $\$ 1,203$ | $\$ 1,445$ | $\$ 2,290$ | $\$ 1,324$ | $\$ 1,456$ | $\$ 1,589$ | $+\$ 25$ | $+\$ 49$ |



## Stack-on Panels

Perforated Aluminum Insert with Slots


| $2^{\prime \prime}$ |  |  | INSERT PAINT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | PA | P1 | P2 | P3 | P2 | P3 |
| 12 " | EP2SPA1212 | \$781 | \$831 | \$851 | \$871 | + \$25 | + \$49 |
| 18" | EP2SPA1812 | \$805 | \$855 | \$875 | \$895 | + \$25 | + \$49 |
| $24 "$ | EP2SPA2412 | \$841 | \$891 | \$911 | \$931 | + \$25 | + \$49 |
| $30 "$ | EP2SPA3012 | \$865 | \$925 | \$945 | \$965 | + \$25 | + \$49 |
| $36 "$ | EP2SPA3612 | \$889 | \$949 | \$969 | \$989 | + \$25 | + \$49 |
| 42" | EP2SPA4212 | \$914 | \$974 | \$994 | \$1,014 | + \$25 | + \$49 |
| 48" | EP2SPA4812 | \$938 | \$998 | \$1,018 | \$1,038 | + \$25 | + \$49 |
| 60" | EP2SPA6012 | \$962 | \$1,042 | \$1,072 | \$1,102 | + \$25 | + \$49 |

13" H

| $12^{\prime \prime}$ | EP2SPA1213 | $\$ 830$ | $\$ 880$ | $\$ 900$ | $\$ 920$ | $+\$ 25$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP2SPA1813 | $\$ 854$ | $\$ 904$ | $\$ 924$ | $\$ 944$ | $+\$ 25$ |
| $24 "$ | EP2SPA2413 | $\$ 878$ | $\$ 938$ | $\$ 958$ | $\$ 978$ | $+\$ 25$ |
| $30 "$ | EP2SPA3013 | $\$ 902$ | $\$ 962$ | $\$ 982$ | $\$ 1,002$ | $+\$ 25$ |
| $36^{\prime \prime}$ | EP2SPA3613 | $\$ 926$ | $\$ 986$ | $\$ 1,006$ | $\$ 1,026$ | $+\$ 25$ |
| $42^{\prime \prime}$ | EP2SPA4213 | $\$ 950$ | $\$ 1,010$ | $\$ 1,030$ | $\$ 1,050$ | $+\$ 25$ |
| $48^{\prime \prime}$ | EP2SPA4813 | $\$ 974$ | $\$ 1,034$ | $\$ 1,054$ | $\$ 1,084$ | $+\$ 25$ |
| $60 "$ | EP2SPA6013 | $\$ 986$ | $\$ 1,076$ | $\$ 1,106$ | $\$ 1,146$ | $+\$ 25$ |


| 12 | EP2SPA1215 | \$854 | \$904 | \$924 | \$944 | + \$25 | + \$49 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $18 "$ | EP2SPA1815 | \$878 | \$928 | \$948 | \$968 | + \$25 | + \$49 |
| $24 "$ | EP2SPA2415 | \$902 | \$952 | \$982 | \$1,002 | + \$25 | + \$49 |
| 30" | EP2SPA3015 | \$926 | \$976 | \$1,016 | \$1,036 | + \$25 | + \$49 |
| 36" | EP2SPA3615 | \$950 | \$1,010 | \$1,050 | \$1,070 | + \$25 | + \$49 |
| $42^{\prime \prime}$ | EP2SPA4215 | \$974 | \$1,034 | \$1,084 | \$1,104 | +\$25 | + \$49 |
| $48^{\prime \prime}$ | EP2SPA4815 | \$986 | \$1,056 | \$1,116 | \$1,136 | +\$25 | + \$49 |
| 60" | EP2SPA6015 | \$1,010 | \$1,110 | \$1,170 | \$1,200 | + \$25 | + \$49 |

Specify

1. Model \#
2. Insert color
3. Paint

| Assembly |  |
| :--- | :--- |
| Included | Ordered Separately |
| - Stack-on panel | - Stack-on posts |
| - Flat (N) top cap | - Panel connectors |
| attached to the bottom <br> of stack-on panel |  |

## Not Included

- Top cap (use top cap from base panel)

|  | 17'H |  |  | INSERT PAINT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | MODEL \# | PA | P1 | P2 | P3 | P2 | P3 |
|  | 12" | EP2SPA1217 | \$878 | \$928 | \$948 | \$968 | + \$25 | + \$49 |
|  | 18" | EP2SPA1817 | \$902 | \$952 | \$972 | \$992 | + \$25 | + \$49 |
|  | $24 "$ | EP2SPA2417 | \$926 | \$986 | \$1,006 | \$1,026 | + \$25 | + \$49 |
|  | 30" | EP2SPA3017 | \$950 | \$1,010 | \$1,040 | \$1,060 | + \$25 | + \$49 |
|  | $36 "$ | EP2SPA3617 | \$974 | \$1,044 | \$1,074 | \$1,094 | + \$25 | + \$49 |
|  | $42^{\prime \prime}$ | EP2SPA4217 | \$986 | \$1,066 | \$1,106 | \$1,126 | + \$25 | + \$49 |
|  | 48" | EP2SPA4817 | \$1,010 | \$1,100 | \$1,150 | \$1,170 | + \$25 | + \$49 |
|  | $60 "$ | EP2SPA6017 | \$1,034 | \$1,154 | \$1,204 | \$1,234 | + \$25 | + \$49 |
| 20" H |  |  |  |  |  |  |  |  |
|  | 12" | EP2SPA1220 | \$902 | \$952 | \$972 | \$992 | + \$25 | + \$49 |
|  | 18" | EP2SPA1820 | \$926 | \$976 | \$996 | \$1,016 | + \$25 | + \$49 |
|  | $24^{\prime \prime}$ | EP2SPA2420 | \$950 | \$1,000 | \$1,030 | \$1,050 | + \$25 | + \$49 |
|  | 30" | EP2SPA3020 | \$974 | \$1,034 | \$1,064 | \$1,084 | +\$25 | + \$49 |
|  | $36 "$ | EP2SPA3620 | \$986 | \$1,066 | \$1,106 | \$1,126 | + \$25 | + \$49 |
|  | 42" | EP2SPA4220 | \$1,010 | \$1,090 | \$1,150 | \$1,170 | +\$25 | + \$49 |
|  | 48" | EP2SPA4820 | \$1,034 | \$1,124 | \$1,194 | \$1,224 | + \$25 | + \$49 |
|  | 60" | EP2SPA6020 | \$1,058 | \$1,198 | \$1,248 | \$1,298 | + \$25 | + \$49 |


| Insert Type |  |  |  | w | H |
| :---: | :---: | :---: | :---: | :---: | :---: |
| EP2S | Stack-on panel | PA | Perforated Aluminum | 36 | 15 |
|  | Stack-on panel |  | Perforated Aluminum | S |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| EP2S |  | PA |  | 36 | 15 |

## Stack-on Panels

Perforated Aluminum Insert without Slots


| $2^{\prime \prime}$ |  |  | INSERT PAINT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | PA | P1 | P2 | P3 | P2 | P3 |
| $12^{\prime \prime}$ | EP2SPA1212N | \$781 | \$831 | \$851 | \$871 | + \$25 | + \$49 |
| 18 " | EP2SPA1812N | \$805 | \$855 | \$875 | \$895 | + \$25 | + \$49 |
| $24 "$ | EP2SPA2412N | \$841 | \$891 | \$911 | \$931 | + \$25 | + \$49 |
| 30" | EP2SPA3012N | \$865 | \$925 | \$945 | \$965 | + \$25 | +\$49 |
| $36 "$ | EP2SPA3612N | \$889 | \$949 | \$969 | \$989 | + \$25 | + \$49 |
| 42" | EP2SPA4212N | \$914 | \$974 | \$994 | \$1,014 | + \$25 | +\$49 |
| $48^{\prime \prime}$ | EP2SPA4812N | \$938 | \$998 | \$1,018 | \$1,038 | + \$25 | + \$49 |
| $60 "$ | EP2SPA6012N | \$962 | \$1,042 | \$1,072 | \$1,102 | + \$25 | + \$49 |

13" H

| $12 "$ | EP2SPA1213N | $\$ 830$ | $\$ 880$ | $\$ 900$ | $\$ 920$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| $18 "$ | EP2SPA1813N | $\$ 854$ | $\$ 904$ | $\$ 924$ | $\$ 944$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP2SPA2413N | $\$ 878$ | $\$ 938$ | $\$ 958$ | $\$ 978$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP2SPA3013N | $\$ 902$ | $\$ 962$ | $\$ 982$ | $\$ 1,002$ | $+\$ 25$ | $+\$ 49$ |
| $36 "$ | EP2SPA3613N | $\$ 926$ | $\$ 986$ | $\$ 1,006$ | $\$ 1,026$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP2SPA4213N | $\$ 950$ | $\$ 1,010$ | $\$ 1,030$ | $\$ 1,050$ | $+\$ 25$ | $+\$ 49$ |
| $48 "$ | EP2SPA4813N | $\$ 974$ | $\$ 1,034$ | $\$ 1,054$ | $\$ 1,084$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP2SPA6013N | $\$ 986$ | $\$ 1,076$ | $\$ 1,106$ | $\$ 1,146$ | $+\$ 25$ | $+\$ 49$ |

15" H

| $12 "$ | EP2SPA1215N | $\$ 854$ | $\$ 904$ | $\$ 924$ | $\$ 944$ | $+\$ 25$ | $+\$ 49$ |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| $18^{\prime \prime}$ | EP2SPA1815N | $\$ 878$ | $\$ 928$ | $\$ 948$ | $\$ 968$ | $+\$ 25$ | $+\$ 49$ |
| $24 "$ | EP2SPA2415N | $\$ 902$ | $\$ 952$ | $\$ 982$ | $\$ 1,002$ | $+\$ 25$ | $+\$ 49$ |
| $30 "$ | EP2SPA3015N | $\$ 926$ | $\$ 976$ | $\$ 1,016$ | $\$ 1,036$ | $+\$ 25$ | $+\$ 49$ |
| $36^{\prime \prime}$ | EP2SPA3615N | $\$ 950$ | $\$ 1,010$ | $\$ 1,050$ | $\$ 1,070$ | $+\$ 25$ | $+\$ 49$ |
| $42^{\prime \prime}$ | EP2SPA4215N | $\$ 974$ | $\$ 1,034$ | $\$ 1,084$ | $\$ 1,104$ | $+\$ 25$ | $+\$ 49$ |
| $48 "$ | EP2SPA4815N | $\$ 986$ | $\$ 1,056$ | $\$ 1,116$ | $\$ 1,136$ | $+\$ 25$ | $+\$ 49$ |
| $60 "$ | EP2SPA6015N | $\$ 1,010$ | $\$ 1,110$ | $\$ 1,170$ | $\$ 1,200$ | $+\$ 25$ | $+\$ 49$ |

17" H

| $12^{\prime \prime}$ | EP2SPA1217N | $\$ 878$ | $\$ 928$ | $\$ 948$ | $\$ 968$ | $+\$ 25$ |
| :--- | :--- | ---: | :---: | :---: | :---: | :---: |
| $18^{\prime \prime}$ | EP2SPA1817N | $\$ 902$ | $\$ 952$ | $\$ 972$ | $\$ 992$ | $+\$ 25$ |
| $24 "$ | EP2SPA2417N | $\$ 926$ | $\$ 986$ | $\$ 1,006$ | $\$ 1,026$ | $+\$ 25$ |
| $30 "$ | EP2SPA3017N | $\$ 950$ | $\$ 1,010$ | $\$ 1,040$ | $\$ 1,060$ | $+\$ 25$ |
| $36^{\prime \prime}$ | EP2SPA3617N | $\$ 974$ | $\$ 1,044$ | $\$ 1,074$ | $\$ 1,094$ | $+\$ 25$ |
| $42^{\prime \prime}$ | EP2SPA4217N | $\$ 986$ | $\$ 1,066$ | $\$ 1,106$ | $\$ 1,126$ | $+\$ 25$ |
| $48^{\prime \prime}$ | EP2SPA4817N | $\$ 1,010$ | $\$ 1,100$ | $\$ 1,150$ | $\$ 1,170$ | $+\$ 25$ |
| $60^{\prime \prime}$ | EP2SPA6017N | $\$ 1,034$ | $\$ 1,154$ | $\$ 1,204$ | $\$ 1,234$ | $+\$ 25$ |

## $\frac{\text { Specify }}{\text { 1. Model \# }}$ <br> 2. Insert color

3. Paint

| Assembly |  |
| :--- | :--- |
| Included | Ordered Separately |
| - Stack-on panel | - Stack-on posts |
| - Flat (N) top cap | - Panel connectors |
| attached to the bottom |  |
| of stack-on panel |  |

## Not Included

- Top cap (use top cap from base panel)


| $0^{\prime \prime}$ |  |  | INSERT PAINT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | MODEL \# | PA | P1 | P2 | P3 | P2 | P3 |
| $12^{\prime \prime}$ | EP2SPA1220N | \$902 | \$952 | \$972 | \$992 | + \$25 | + \$49 |
| $18 "$ | EP2SPA1820N | \$926 | \$976 | \$996 | \$1,016 | + \$25 | + \$49 |
| $24 "$ | EP2SPA2420N | \$950 | \$1,000 | \$1,030 | \$1,050 | + \$25 | + \$49 |
| $30 "$ | EP2SPA3020N | \$974 | \$1,034 | \$1,064 | \$1,084 | + \$25 | + \$49 |
| $36^{\prime \prime}$ | EP2SPA3620N | \$986 | \$1,066 | \$1,106 | \$1,126 | + \$25 | + \$49 |
| 42" | EP2SPA4220N | \$1,010 | \$1,090 | \$1,150 | \$1,170 | + \$25 | + \$49 |
| $48 "$ | EP2SPA4820N | \$1,034 | \$1,124 | \$1,194 | \$1,224 | + \$25 | + \$49 |
| 60 | EP2SPA6020N | \$1,058 | \$1,198 | \$1,248 | \$1,298 | + \$25 | + \$49 |

25" H

| $12^{\prime \prime}$ | EP2SPA1225N | $\$ 938$ | $\$ 988$ | $\$ 1,008$ | $\$ 1,028$ | $+\$ 25$ |
| :--- | :--- | ---: | :---: | :---: | :---: | :---: |
| $18 "$ | EP2SPA1825N | $\$ 962$ | $\$ 1,012$ | $\$ 1,042$ | $\$ 1,062$ | $+\$ 25$ |
| $24^{\prime \prime}$ | EP2SPA2425N | $\$ 986$ | $\$ 1,046$ | $\$ 1,076$ | $\$ 1,096$ | $+\$ 25$ |
| $30 "$ | EP2SPA3025N | $\$ 1,010$ | $\$ 1,070$ | $\$ 1,120$ | $\$ 1,140$ | $+\$ 25$ |
| $36^{\prime \prime}$ | EP2SPA3625N | $\$ 1,034$ | $\$ 1,104$ | $\$ 1,164$ | $\$ 1,184$ | $+\$ 25$ |
| $42^{\prime \prime}$ | EP2SPA4225N | $\$ 1,058$ | $\$ 1,138$ | $\$ 1,208$ | $\$ 1,228$ | $+\$ 25$ |
| $48^{\prime \prime}$ | EP2SPA4825N | $\$ 1,095$ | $\$ 1,185$ | $\$ 1,255$ | $\$ 1,285$ | $+\$ 25$ |
| $60 "$ | EP2SPA6025N | $\$ 1,131$ | $\$ 1,271$ | $\$ 1,311$ | $\$ 1,351$ | $+\$ 25$ |

## 32" H

| $12^{\prime \prime}$ | EP2SPA1232N | $\$ 962$ | $\$ 1,012$ | $\$ 1,032$ | $\$ 1,052$ | $+\$ 25$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP2SPA1832N | $\$ 986$ | $\$ 1,036$ | $\$ 1,066$ | $\$ 1,086$ | $+\$ 25$ |
| $24^{\prime \prime}$ | EP2SPA2432N | $\$ 1,010$ | $\$ 1,070$ | $\$ 1,100$ | $\$ 1,120$ | $+\$ 25$ |
| $30 "$ | EP2SPA3032N | $\$ 1,034$ | $\$ 1,124$ | $\$ 1,154$ | $\$ 1,174$ | $+\$ 25$ |
| $36^{\prime \prime}$ | EP2SPA3632N | $\$ 1,058$ | $\$ 1,168$ | $\$ 1,208$ | $\$ 1,228$ | $+\$ 25$ |
| $42^{\prime \prime}$ | EP2SPA4232N | $\$ 1,083$ | $\$ 1,203$ | $\$ 1,263$ | $\$ 1,283$ | $+\$ 25$ |
| $48^{\prime \prime}$ | EP2SPA4832N | $\$ 1,119$ | $\$ 1,239$ | $\$ 1,319$ | $\$ 1,339$ | $+\$ 25$ |
| $60 "$ | EP2SPA6032N | $\$ 1,179$ | $\$ 1,339$ | $\$ 1,419$ | $\$ 1,449$ | $+\$ 25$ |

37" H

| $12^{\prime \prime}$ | EP2SPA1237N | $\$ 986$ | $\$ 1,036$ | $\$ 1,056$ | $\$ 1,076$ | $+\$ 25$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP2SPA1837N | $\$ 1,010$ | $\$ 1,060$ | $\$ 1,090$ | $\$ 1,110$ | $+\$ 25$ |
| $24 "$ | EP2SPA2437N | $\$ 1,034$ | $\$ 1,094$ | $\$ 1,124$ | $\$ 1,154$ | $+\$ 25$ |
| $30^{\prime \prime}$ | EP2SPA3037N | $\$ 1,058$ | $\$ 1,158$ | $\$ 1,188$ | $\$ 1,218$ | $+\$ 25$ |
| $36^{\prime \prime}$ | EP2SPA3637N | $\$ 1,083$ | $\$ 1,213$ | $\$ 1,243$ | $\$ 1,283$ | $+\$ 25$ |
| $42^{\prime \prime}$ | EP2SPA4237N | $\$ 1,107$ | $\$ 1,247$ | $\$ 1,297$ | $\$ 1,347$ | $+\$ 25$ |
| $48^{\prime \prime}$ | EP2SPA4837N | $\$ 1,143$ | $\$ 1,293$ | $\$ 1,353$ | $\$ 1,413$ | $+\$ 25$ |
| $60 "$ | EP2SPA6037N | $\$ 1,203$ | $\$ 1,403$ | $\$ 1,463$ | $\$ 1,523$ | $+\$ 25$ |



## Stack-on Posts

## Coat Hook Straight

| DESCRIPTION | W | D | H | MODEL \# | BLACK OR MATTE ALUM |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5 Pack | $1 / 8 "$ | $13 / 8 "$ | $23 / 8 "$ | EP3MMCH (B/P) | \$170 |

Coat Hook Postless End
$\begin{array}{llllll}5 \text { Pack } & 13 / 8^{\prime \prime} & 3 / 8^{\prime \prime} & 23 / 8^{\prime \prime} & \text { EP3MMCHPE (R/L)(B/P) } & \$ 170\end{array}$


## Frameless Glass



8" H

| W | H | MODEL\# | LIST |
| :---: | :--- | :--- | ---: |
| $12^{\prime \prime}$ | $8^{\prime \prime}$ | EPFLGL1208 | $\$ 169$ |
| $18^{\prime \prime}$ | $8^{\prime \prime}$ | EPFLGL1808 | $\$ 229$ |
| $24^{\prime \prime}$ | $8^{\prime \prime}$ | EPFLGL2408 | $\$ 290$ |
| $30^{\prime \prime}$ | $8^{\prime \prime}$ | EPFLGL3008 | $\$ 350$ |
| $36^{\prime \prime}$ | $8^{\prime \prime}$ | EPFLGL3608 | $\$ 411$ |
| $42^{\prime \prime}$ | $8^{\prime \prime}$ | EPFLGL4208 | $\$ 470$ |
| $48^{\prime \prime}$ | $8 "$ | EPFLGL4808 | EPFLGL6008 |
| $60 "$ | $8 "$ | EPFLGL6608 | $\$ 531$ |
| $66^{\prime \prime}$ | $8^{\prime \prime}$ | EPFLGL7208 | $\$ 591$ |
| $72^{\prime \prime}$ | $8^{\prime \prime}$ |  | $\$ 652$ |



12" H

| W | H | MODEL\# | LIST |
| :---: | :---: | :--- | :---: |
| $12^{\prime \prime}$ | $12^{\prime \prime}$ | EPFLGL1212 | $\$ 229$ |
| $18^{\prime \prime}$ | $12^{\prime \prime}$ | EPFLGL1812 | $\$ 301$ |
| $24^{\prime \prime}$ | $12^{\prime \prime}$ | EPFLGL2412 | $\$ 374$ |
| $30^{\prime \prime}$ | $12^{\prime \prime}$ | EPFLGL3012 | $\$ 435$ |
| $36^{\prime \prime}$ | $12^{\prime \prime}$ | EPFLGL3612 | $\$ 495$ |
| $42^{\prime \prime}$ | $12^{\prime \prime}$ | EPFLGL4212 | $\$ 555$ |
| $48^{\prime \prime}$ | $12^{\prime \prime}$ | EPFLGL4812 | EPFLGL6012 |
| $60 "$ | $12^{\prime \prime}$ | EPFLGL6612 | $\$ 615$ |
| $66^{\prime \prime}$ | $12^{\prime \prime}$ | EPFLGL7212 | $\$ 2^{\prime \prime}$ |



14" H

| W | H | MODEL\# | LIST |
| :---: | :---: | :--- | :---: |
| $12^{\prime \prime}$ | $14^{\prime \prime}$ | EPFLGL1214 | $\$ 266$ |
| $18^{\prime \prime}$ | $14^{\prime \prime}$ | EPFLGL1814 | $\$ 362$ |
| $24^{\prime \prime}$ | $14^{\prime \prime}$ | EPFLGL2414 | $\$ 459$ |
| $30^{\prime \prime}$ | $14^{\prime \prime}$ | EPFLGL3014 | $\$ 555$ |
| $36^{\prime \prime}$ | $14^{\prime \prime}$ | EPFLGL3614 | $\$ 652$ |
| $42^{\prime \prime}$ | $14^{\prime \prime}$ | EPFLGL4214 | $\$ 749$ |
| $48^{\prime \prime}$ | $14^{\prime \prime}$ | EPFLGL4814 | EPFLGL6014 |
| $60 "$ | $14^{\prime \prime}$ | EPFLGL6614 | $\$ 845$ |
| $66^{\prime \prime}$ | $14^{\prime \prime}$ | EPFLGL7214 | $\$ 14^{\prime \prime}$ |


| Specify |
| :--- |
| 1. Model \# |
| 2. Glass finish |
|  |
| Glass Finishes |
| CL . Clear |
| GR...Grey |
| SM...Smoked |
| TR $\ldots$ Translucent |


| Application Notes |
| :--- |
| Glass is a single-pane, $3 / 81$ |
| tempered safety glass. |
| Frameless glass can span |
| multiple panels with |
| one piece of glass. |
|  |
| Assembly |
| Not Included |
| - Attachment connectors |





2-way L EPFLCL
 EPFLCT


3-way Y 120 EPFLCY


4-way X EPFLCX


|  | Top Cap | Type | W |
| :---: | :---: | :---: | :---: |
| EP Equity Panel | FL Frameless | C Connector | S Straight <br> L 2-way L <br> T 3-way T <br> Y 3-way Y <br> X 4-way X <br> E End |
| EP | FL $\vdots$ | C | S |

## Add-On Screens



| Add-on Screens |  |  | Palint |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| w | н | MODEL \# | P1 | P2 | P3 |
| $12^{\prime \prime}$ | $15^{\prime \prime}$ | EP3AOPG1215 | \$727 | \$752 | \$769 |
| 18 " | $15{ }^{\prime \prime}$ | EP3AOPG1815 | \$824 | \$849 | \$866 |
| $24 "$ | 15 " | EP3AOPG2415 | \$856 | \$881 | \$898 |
| 30 | $15^{\prime \prime}$ | EP3AOPG3015 | \$904 | \$929 | \$946 |
| $36 "$ | $15^{\prime \prime}$ | EP3AOPG3615 | \$963 | \$988 | \$1,005 |
| $42^{\prime \prime}$ | 15 " | EP3AOPG4215 | \$1,068 | \$1,093 | \$1,110 |
| $48^{\prime \prime}$ | $15{ }^{\prime \prime}$ | EP3AOPG4815 | \$1,166 | \$1,191 | \$1,208 |
| 60 " | 15 " | EP3AOPG6015 | \$1,193 | \$1,218 | \$1,235 |


| Specify |  |
| :--- | :--- |
| 1. Model \# $\#$ Plexiglass Finishes <br> 2. Plexiglass finish CL $\ldots$ Clear <br> 3. Paint IC . Ice <br>  SM. . Smoked <br>  TR $\ldots$ Translucent <br>  LF. . Frost |  |


| Application Notes |  |
| :--- | :--- |
| Add-on screens mount on | Add-on screens are |
| the slotted standard with | compatible with flat (N) |
| two (2) die cast stanchion | and beveled (3) top caps. |
| brackets that are included. |  |
| Two add-on screens may  <br> not be mounted next to  <br> each other on the inside  <br> corner of a $90^{\circ}$ connection. Assembly | Included |
|  |  |



File Hanger SRAFLH


Paper Tray SRAPAT


Pencil Holder SRAPNH


Small Tray SRASMT


Upright Tray SRAUPT

Specify

1. Model \#
2. Paint

## Electrical <br> How to Order

"E"Series electrical systems consist of a 4-circuit and a 6-circuit system. Each circuit in the systems provides a maximum of 20 amps . The four circuit system has eight wires; the six-circuit system has ten wires. Both 8 - and 10 -wire systems contain two 10-gauge "super" neutrals and two ground wires so that sensitive electronic equipment may be easily protected from unwanted electrical interference. "E"Series electrical can be connected to either single phase or threephase building power supplies.

## SPECIFICATION CHECKLIST

The following is a general checklist to ensure your order has been specified properly and to expedite entry of your order. It should be reviewed by a licensed electrician to ensure compliance with any local code requirements.

1. Base or ceiling infeed modules. One for each point of connection to the building power supply. Select model desired. Electrical connection to the building power supply must be made by a licensed electrician to ensure proper installation.
2. Select panels. Conduit jumpers are used to pass power to electrified panels. These panels do not have factory-installed power wiring, but modular power components are field-installed.
3. Shrouds must be used for each panel to panel point to complete the raceway connection.


## Calculate Correct Jumper Length

1) Add widths of both panels containing terminal blocks.
2) Divide by 2 .
3) Add width of any nonelectrified panels inbetween. The result is the correct jumper length.

7. Modular wiring components. Internal panel wiring is fully modular and is field-installed into the raceway of panels. When wiring is field-installed the following components must be specified:

## A. Terminal blocks

To branch circuits, splice jumpers or locate receptacles. Blocks snap-lock into place and are always located in the center of a panel. Panels have one block location only. Base infeed and ceiling infeed modules are each designed to plug into a terminal block, which must be ordered separately from the infeed.
B. Duplex Receptacles

Always specified separately according to circuit access.

## C. Side Mount Receptacles

Available for panels 24" and wider. All standard receptacles fit into side mount position on right side of terminal block connector end. Therefore, no circuit number restriction.

## SPECIAL CONSIDERATIONS

In addition to the checklist the following points should be remembered when planning a layout utilizing this electrical distribution system.

1. "E"Series electrical consists of four or six 20-amp circuits, any of which can be accessed as desired by plugging in a specially numbered receptacle at terminal block locations in panels.
2. Electrified panels can be interspersed between nonelectrified panels with the use of extra-length jumpers which pass circuitry to the next electrified panel.
3. For isolation, the 2 nd ground must be properly and separately grounded to the building by the installing licensed electrician.
4. Certain cities or localities carry special codes limiting the use of certain items within this system. Equity products are available which comply with these code requirements. Neutral Posture recommends contacting your local sales representative for clarification and possible restrictions.

Because of our continuous product improvements, these specifications are subject to change without notice. Please consult your sales representative for the latest information prior to ordering.

## ELECTRICAL



## BASE INFEED MODULE

Modular base-mounted infeed conduits in eight-wire and tenwire versions are provided for connection to building power supplies housed in underfloor outlet boxes, floor mounted (monuments) or wall outlet boxes. Available "unhanded" for ease in introducing power from left or right of infeed location. The cover plates provided by others, for floor monuments, recessed floor boxes or wall boxes are to be punched to receive a half-inch (trade size) knockout hole for installation of the box fitting, which is included on the infeed circuit. The wiring connection is to be made within the box inside the monument or behind the floor or wall flush plate. The 4' 6" conduit can be shortened to meet field conditions by cutting the infeed (loose) end. Base Infeed Module plugs into terminal block at the receptacle location. For New York and San Francisco base infeed, see page 63.

Connecting to the building power source must be performed by a licensed electrician.

## CEILING INFEED MODULE

The straight tubular infeed may be shortened (on its bottom end) if it will not fit field conditions. ceiling infeed module is filled with 8 - or 10-wire conduit and plugs into terminal block in adjacent panel. Harness length is 19'. Upper tube of module is 6 ' 7 " in length.

## RACEWAY PANELS WITH FIELDINSTALLED COMPONENTRY:

1. An independent cableway with capacity for up to ten $3 / 8^{\prime \prime}$ dia. communications cables.
2. A terminal block at the center of the panel allows for jumpers to connect panel to panel electrical connections and placement of duplex receptacles.
3. Terminal block allows for receptacles in two locations, one on each side of the center of the panel (back to back), into which duplex 15-amp receptacles can be placed. The raceway covers are provided with removable knockouts.
4. For increased electric demands a second duplex receptacle per panel side can be added to panels 24 " and wider. This receptacle plugs directly into the right side terminal block connector ends. Any standard "E" Series receptacle may be used.
5. The faceplates on both sides of the panel are removable without removing receptacles.

The system and all standard components are UL-listed. Because of our continuous product improvements, these specifications are subject to change without notice. Please consult a Neutral Posture sales representative for the latest information prior to ordering.

CABLE CAPACITY

| FIIL | $100 \%$ | $40 \%$ |
| :--- | :--- | :--- |
| Cat 5 | 35 | 14 |
| Cat 6 | 28 | 11 |

## 8-WIRE SYSTEM

## $2+2$

The 2+2 electrical system consists of four $20 \mathrm{amp}, 120$ volt, 60-Hertz circuits. These circuits will accommodate 120 volt single phase, 120/240 volt split phase and 120/208 volt three phase power. The system components have a 20 amp capacity. The (NEC) only allows steady loads to $80 \%$ of capacity which is equivalent to 16 amps . Each circuit can generally power 8-10 duplex convenience outlets that are performing a normal load. However, in heavy load situations, such as computer systems each circuit will power 3-5 duplex outlets.

## $3+1$

The 3+1 electrical system consists of four $20 \mathrm{amp}, 120$ volt, 60 -Hertz circuits. These circuits will power a 120 volt single phase, a 120/240 volt split and a 120/208 volt three phase power. Each system components have the capacity to power 20 amp . The National Electric Code (NEC) only allows steady loads to $80 \%$ of capacity which is equivalent to 16 amps. Each circuit can generally power 8-10 duplex convenience outlets that are performing a normal load. However, in heavy load situations, such as computer systems each circuit will power 3-5 duplex outlets. If each work station has two convenience duplex outlets and one protected duplex, the 8-wire (4-circuit) system can supply a cluster of 6-10 workstations from each infeed.

## 10-WIRE SYSTEM

## $3+3$

The 3+3 electrical system consists of six $20 \mathrm{amp}, 120$ volt, 60 -Hertz circuits. The circuits will accommodate 120 volt single phase, $120 / 240$ volt split phase and 120/208 volt three phase power. Each system components have the capacity to power 20 amp . The National Electric Code (NEC) only allows steady loads to $80 \%$ of capacity which is equivalent to 16 amps. Each circuit can generally power 8-10 duplex convenience outlets that are performing a normal load. However, in heavy load situations, such as computer systems each circuit will power 3 - 5 duplex outlets. If each workstation has two convenience duplex outlets and one protected duplex, the 10-wire (6-circuit) system can supply a cluster of 9-15 workstations from each infeed.

## $3+3$

## $2+2$



## $3+1$




## COMPATIBILITY

Equity power systems use similar components in all electrical systems. However, all parts are
not functionally interchangeable and should be used based on instructions given.

## Electrical

Ceiling Infeeds


## Ceiling Infeed Harness

| DESCRIPTION | MODEL\# | LIST |
| :--- | :--- | :---: |
| E-Series 10-wire | EE1CH-10 | $\$ 658$ |
| E-Series 8-wire | EE1CH-8 | $\$ 540$ |


| Specify | Application Notes | Ceiling Infeeds |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# | To connect a metal ceiling infeed to a corner or straight connection use an adjustable angle connector or an adjustable angle connector with multiheight connector for a three-way connection. | Electrical harnesses not included with modules. Modules are hollow to accommodate power and/ or data cables from source into systems furniture. <br> With electrical harness installed, infeed holds 28 Cat 6 cables. | Powder coated module is | Includes escutcheon |
| 2. Paint |  |  | 120" long metal extrusion | plate which is white to |
| Fabric cover modules are not available. |  |  | with attachment hooks at proper height to attach to appropriate height post. | integrate with ceiling. Tube is trim colored to match system trim. |
|  |  |  | Cables/conduit are laid into |  |
| Configurations |  |  | module by removal of twopiece front $1 \frac{1}{2}$ " wide vertical |  |
| 8 -wire |  |  | access cover which runs the |  |
| $2+2$ |  |  | length of the extrusion. |  |
| $3+1$ |  | No "hang on" capabilities. <br> Module cannot be used |  |  |
| 10-wire |  |  |  |  |
| $3+3$ |  |  |  |  |

## Base Infeeds



| DESCRIPTION | W | MODEL\# | LIST |
| :--- | :--- | :--- | :--- |
| 8-wire (right handed) | $54^{\prime \prime}$ | EE1BI-8 | $\$ 280$ |
| 8-wire (right handed) | $72^{\prime \prime}$ | EE1BI72-8 | $\$ 346$ |
| 10-wire (right handed) | $54^{\prime \prime}$ | EE1BI-10 | $\$ 339$ |
| 10-wire (right handed) | $72^{\prime \prime}$ | EE1BI72-10 | $\$ 411$ |
| 8-wire (left handed) | $54^{\prime \prime}$ | EE1BI-8-L | $\$ 280$ |
| 8-wire (left handed) | $72^{\prime \prime}$ | EE1BI72-8-L | $\$ 346$ |
| 10-wire (left handed) | $54^{\prime \prime}$ | EE1BI-10-L | $\$ 339$ |
| 10-wire (left handed) | $72^{\prime \prime}$ | EE1BI72-10-L | $\$ 411$ |



Base Infeeds - New York

| 10-wire | EE1BI-10N | $\$ 426$ |
| :--- | :--- | :--- |
| 8-wire | EE1BI-8N | $\$ 349$ |



## Base Infeeds - San Francisco

| 8-wire (non-handed) | $54^{\prime \prime}$ | EE1BI-8SF | $\$ 280$ |
| :--- | :--- | :--- | :--- |
| 8-wire (non-handed) | $72^{\prime \prime}$ | EE1BI72-8SF | $\$ 346$ |
| $10-$ wire (non-handed) | $54^{\prime \prime}$ | EE1BI-10SF | $\$ 339$ |
| 10-wire (non-handed) | $72^{\prime \prime}$ | EE1BI72-10SF | $\$ 411$ |



Jumper End Base Infeeds

| 10-wire (w/ground) | $72^{\prime \prime}$ | EE1BIJ-10G | $\$ 472$ |
| :--- | :--- | :--- | :---: |
| 8 -wire (w/ground) | $72^{\prime \prime}$ | EE1BIJ-8G | $\$ 391$ |
| 8-wire | $72^{\prime \prime}$ | EE1BIJ-8 | $\$ 359$ |
| 10-wire | $72^{\prime \prime}$ | EE1BIJ-10 | $\$ 443$ |


| Configurations | Base Infeeds | Jumper End Base Infeeds |
| :---: | :---: | :---: |
| 8 -wire | An infeed conduit connects | Connects by hardwiring |
| $2+2$ | to the wall or floor outlet | to a building's electrical |
| $3+1$ | box of a building's power | supply in floor or wall box |
| 10-wire | supply and plugs into a | by a licensed electrician. |
| $3+3$ | terminal block in panel | Plugs into one set of |
|  | raceway. Power entry can be from either left or right | terminal connections at end of terminal block. |
|  | side of panel. Metal cover | Terminal block must be |
|  | conceals the baseboard | located in panel adjacent to source Terminal block |
|  | for either left or right entry. | is ordered separately. |
|  | Can be field-cut to proper | Base infeed can be field cut |
|  | lengths. Color is black. | by a licensed electrician |
|  | A terminal block must | to necessary length. |
|  | be ordered separately. | Conduit is encased in |
|  |  | black plastic sealer. |


| Terminal Block |  | 8 -WIRE |  | 10-WIRE |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | MODEL \# | (3+1) | (2+2) | (3+3) | LIST |
| 8 -wire | EE1TB8 | - | - |  | \$64 |
| 10-wire | EE1TB10 |  |  | - | \$82 |


| Duplex Receptacle |  | 8 -WIRE |  | 10-WIRE |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | MODEL \# | (3+1) | (2+2) | (3+3) | LIST |
| Circuit \#1 | EE1R1 | - | - | - | \$57 |
| Circuit \#2 | EE1R2 | - | - | - | \$57 |
| Circuit \#3 dedicated for 2+2 | EE1R3D |  | - |  | \$57 |
| Circuit \#3 for 3+1 | EE1R3 | - |  | - | \$57 |
| Circuit \#4 dedicated circuit for 3+1, $2+2$ or $3+3$ | EE1R4D | - | - | - | \$57 |
| Circuit \#5 dedicated circuit for 3+3 | EE1R5D |  |  | - | \$57 |
| Circuit \#6 dedicated circuit for 3+3 | EE1R6D |  |  | - | \$57 |



| Duplex Receptacle (10 Pack) |  | 8-WIRE |  | 10-WIRE |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | MODEL \# | (3+1) | (2+2) | (3+3) | LIST |
| Circuit \#1 | EE1R1 P10 | - | - | - | \$472 |
| Circuit \#2 | EE1R2 P10 | - | - | - | \$472 |
| Circuit \#3 dedicated for 2+2 | EE1R3D P10 |  | - |  | \$472 |
| Circuit \#3 for 3+1 | EE1R3 P10 | - |  | - | \$472 |
| Circuit \#4 dedicated circuit for $3+1,2+2$ or $3+3$ | EE1R4D P10 | - | - | - | \$472 |
| Circuit \#5 dedicated circuit for 3+3 | EE1R5D P10 |  |  | - | \$472 |
| Circuit \#6 dedicated circuit for 3+3 | EE1R6D P10 |  |  | - | \$472 |



| Data Shield |  | 8-WIRE |  | 10-WIRE |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | MODEL \# | (3+1) | (2+2) | (3+3) | LIST |
| Terminal block shield | EE15BR | - | - | - | \$88 |

Knock-out Replacement Cover

| DESCRIPTION | MODEL\# | LIST |
| :--- | :--- | :---: |
| 10 Pack | EE1KC10 | $\$ 78$ |

$\frac{\text { Application Notes }}{\text { Receptacles are black only. }}$

| Terminal Block |
| :--- |
| A modular eight or ten |
| wire block that snaps |
| into the base location in |
| center of the panel. Used |
| to branch circuits, splice |
| jumpers or locate duplex |
| receptacles back to back. |


| Side Mount Receptacles |
| :--- |
| Plugs directly into the right |
| side of terminal block to |
| provide a second duplex |
| receptacle where required. |
| Any "E" Series receptacle |
| can be used in panels |
| 24 " wide and wider. |
| Side mount receptacle |
| bracket (EE1SMRB10) is |
| needed when using a |
| side mount receptacle. |


| Jumper |  |  | 8-WIRE | 10-WIRE |
| :---: | :---: | :---: | :---: | :---: |
| LENGTH (NOMINAL) | LENGTH (ACTUAL) | MODEL\# |  |  |
| 18 " | $11^{1 / 2}{ }^{\prime \prime}$ | EE1C18-(8/10) | \$125 | \$148 |
| 21" | $14^{1 / 2} 2^{\prime \prime}$ | EE1C21-(8/10) | \$129 | \$151 |
| 24" | $17^{1 / 2}{ }^{\prime \prime}$ | EE1C24-(8/10) | \$133 | \$155 |
| 27" | $20^{1 / 2}{ }^{\prime \prime}$ | EE1C27-(8/10) | \$134 | \$165 |
| 30" | $23^{1 / 2} 2^{\prime \prime}$ | EE1C30-(8/10) | \$138 | \$167 |
| 33 " | $26^{1 / 2}{ }^{\prime \prime}$ | EE1C33-(8/10) | \$141 | \$174 |
| $36 "$ | $29^{1 / 2} 2^{\prime \prime}$ | EE1C36-(8/10) | \$142 | \$177 |
| 39" | $32^{1 / 2} 2^{\prime \prime}$ | EE1C39-(8/10) | \$149 | \$185 |
| 42 " | $35^{1 / 2}{ }^{\prime \prime}$ | EE1C42-(8/10) | \$152 | \$190 |
| 45 " | $38^{1 / 2} 2^{\prime \prime}$ | EE1C45-(8/10) | \$156 | \$193 |
| 48 " | $41^{1 / 2}{ }^{\prime \prime}$ | EE1C48-(8/10) | \$162 | \$195 |
| $51 "$ | $44^{1 / 2}{ }^{\prime \prime}$ | EE1C51-(8/10) | \$167 | \$204 |
| $54 "$ | $47^{1 / 2} 2^{\prime \prime}$ | EE1C54-(8/10) | \$167 | \$204 |
| 57" | $50^{1 / 2}{ }^{\prime \prime}$ | EE1C57-(8/10) | \$177 | \$212 |
| $60 "$ | $53^{1 / 2} 2^{\prime \prime}$ | EE1C60-(8/10) | \$180 | \$218 |
| 63" | $561 / 2{ }^{\prime \prime}$ | EE1C63-(8/10) | \$186 | \$221 |
| 66 " | $59^{1 / 2} 2^{\prime \prime}$ | EE1C66-(8/10) | \$189 | \$231 |
| 69" | $62^{1 / 2} 2^{\prime \prime}$ | EE1C69-(8/10) | \$189 | \$231 |
| 72" | $65^{1 / 2} 2^{\prime \prime}$ | EE1C72-(8/10) | \$195 | \$238 |
| 75" | $68^{1 / 2}{ }^{\prime \prime}$ | EE1C75-(8/10) | \$197 | \$241 |
| 78" | $711 / 2{ }^{1 /}$ | EE1C78-(8/10) | \$200 | \$248 |
| 81" | $741 / 2{ }^{1}$ | EE1C81-(8/10) | \$203 | \$249 |
| $84 "$ | $77^{112} 2^{\prime \prime}$ | EE1C84-(8/10) | \$204 | \$251 |
| 87" | $80^{1 / 2}{ }^{\prime \prime}$ | EE1C87-(8/10) | \$213 | \$263 |
| 90" | $83^{1 / 2}{ }^{\prime \prime}$ | EE1C90-(8/10) | \$218 | \$266 |
| 93" | $86^{1 / 2}{ }^{\prime \prime}$ | EE1C93-(8/10) | \$220 | \$270 |
| 96" | $89^{1 / 2}{ }^{\prime \prime}$ | EE1C96-(8/10) | \$228 | \$277 |
| $99 "$ | $92^{1 / 2} 2^{\prime \prime}$ | EE1C99-(8/10) | \$232 | \$280 |
| 102" | $95^{1 / 2} 2^{\prime \prime}$ | EE1C102-(8/10) | \$235 | \$286 |
| 105" | $98^{1 / 2}{ }^{11}$ | EE1C105-(8/10) | \$238 | \$290 |
| 108" | $1011 / 2{ }^{\prime \prime}$ | EE1C108-(8/10) | \$239 | \$292 |
| 111" | $1041 / 2{ }^{\prime \prime}$ | EE1C111-(8/10) | \$248 | \$297 |
| $114{ }^{\prime \prime}$ | $107^{1 / 2 "}$ | EE1C114-(8/10) | \$253 | \$305 |
| 120" | $113^{1 / 2} 2^{\prime \prime}$ | EE1C120-(8/10) | \$264 | \$319 |
| $126 "$ | $1191 / 2{ }^{\prime \prime}$ | EE1C126-(8/10) | \$269 | \$325 |
| 132" | $1251 / 2{ }^{\prime \prime}$ | EE1C132-(8/10) | \$273 | \$335 |
| $144 "$ | $1371 / 2{ }^{\prime \prime}$ | EE1C144-(8/10) | \$290 | \$353 |


| Configurations |
| :--- |
| 8 -wire |
| $2+2$ |
| $3+1$ |
| 10 -wire |
| $3+3$ |


| Application Notes |
| :--- |
| Jumpers transmit power |
| circuits from one panel |
| mounted terminal block to |
| another. Can carry power |
| through panels where |
| no terminal blocks are |
| installed. The length of |
| the jumper corresponds |
| to the distance between |
| the terminal blocks. |

Calculate the Correct Length

| 1. Add widths of both |
| :--- |
| panels containing |
| terminal blocks. |
| 2. Divide by two. |
| 3. Add width of any |
| non-electrified panels |
| in-between. |


| The result is the correct |
| :--- |
| jumper length. |

## Electrical

Dedicated Neutral System Components

Terminal Block

|  | MODEL\# | LIST |
| :--- | :--- | :---: |
|  | EE1TB-(N3/N4) | $\$ 82$ |

Duplex Receptacles

|  | EE1RIIIN | $\$ 66$ |
| :---: | :---: | :---: |
| EE1RIIN | $\$ 66$ |  |
| EE1RIN | $\$ 66$ |  |
|  | EE1RIVN | $\$ 66$ |

Duplex Receptacles ( 10 pack)

| EE1RIIIN P10 | $\$ 502$ |
| :--- | :--- | :--- |
| EE1RIIN P10 | $\$ 502$ |
| EE1RIN P10 | $\$ 502$ |
| EE1RIVN P10 | $\$ 502$ |

Base Infeeds

| NOMINAL LENGTH | MODEL\# | LIST |
| :--- | :--- | ---: |
| $54^{\prime \prime}$ | EE1BI-(N3/N4) | $\$ 358$ |
| $72^{\prime \prime}$ | EE1BI72-(N3/N4) | $\$ 379$ |

Base Infeeds - San Francisco

| $54^{\prime \prime}$ | EE1BI-(N3/N4)SF | $\$ 358$ |
| :--- | :--- | :---: |
| $72^{\prime \prime}$ | EE1BI72-(N3/N4)SF | $\$ 379$ |

## Ceiling Infeed Harness

| DESCRIPTION | MODEL\# | LIST |
| :--- | :--- | ---: |
| E-Series 8-wire | EE1CH-N3 | $\$ 785$ |
| E-Series 10-wire | EE1CH-N4 | $\$ 939$ |



| Calculate the Correct Length |
| :--- |
| 1. Add widths of both |
| panels containing |
| terminal blocks. |
| 2. Divide by two. <br> 3. Add width of any <br> non-electrified panels <br> in-between. |
| The result is the correct <br> jumper length. |

Jumper

| NOMINAL LENGTH | MODEL \# | LIST |
| :---: | :---: | :---: |
| 18" | EE1C18-(N3/N4) | \$152 |
| 21 " | EE1C21-(N3/N4) | \$162 |
| $24 "$ | EE1C24-(N3/N4) | \$166 |
| $27{ }^{\prime \prime}$ | EE1C27-(N3/N4) | \$174 |
| 30" | EE1C30-(N3/N4) | \$180 |
| 33 " | EE1C33-(N3/N4) | \$185 |
| $36 "$ | EE1C36-(N3/N4) | \$186 |
| 39" | EE1C39-(N3/N4) | \$192 |
| 42" | EE1C42-(N3/N4) | \$200 |
| $45 "$ | EE1C45-(N3/N4) | \$204 |
| 48" | EE1C48-(N3/N4) | \$205 |
| 51" | EE1C51-(N3/N4) | \$215 |
| $54 "$ | EE1C54-(N3/N4) | \$215 |
| $57{ }^{\prime \prime}$ | EE1C57-(N3/N4) | \$221 |
| 60" | EE1C60-(N3/N4) | \$232 |
| 63 " | EE1C63-(N3/N4) | \$236 |
| $66 "$ | EE1C66-(N3/N4) | \$239 |
| 69" | EE1C69-(N3/N4) | \$239 |
| 72 | EE1C72-(N3/N4) | \$251 |
| 75" | EE1C75-(N3/N4) | \$256 |
| $78{ }^{\prime \prime}$ | EE1C78-(N3/N4) | \$261 |
| 81" | EE1C81-(N3/N4) | \$264 |
| 84" | EE1C84-(N3/N4) | \$266 |
| 87" | EE1C87-(N3/N4) | \$277 |
| 90 | EE1C90-(N3/N4) | \$280 |
| 93 " | EE1C93-(N3/N4) | \$284 |
| $96 "$ | EE1C96-(N3/N4) | \$290 |
| $99 "$ | EE1C99-(N3/N4) | \$293 |
| 102 " | EE1C102-(N3/N4) | \$297 |
| $105 "$ | EE1C105-(N3/N4) | \$305 |
| $108 "$ | EE1C108-(N3/N4) | \$307 |
| 111" | EE1C111-(N3/N4) | \$318 |
| 114" | EE1C114-(N3/N4) | \$322 |
| $120 "$ | EE1C120-(N3/N4) | \$336 |
| $126 "$ | EE1C126-(N3/N4) | \$342 |
| 132 " | EE1C132-(N3/N4) | \$350 |
| $144 "$ | EE1C144-(N3/N4) | \$370 |

## Specification Information

8 -wire N3
8 -wire N3 $=2+1$ system (2 hots and 2 neutrals sharing one ground, 1 isolated hot and 1 isolated neutral on an isolated ground)

## 10-wire N4

10-wire N4 $=2+2$ system ( 2 hots and 2 neutrals sharing one ground, 2 hots and 2 neutrals sharing another ground)

## Application Notes

Jumpers
Transmit power circuits from one panel mounted terminal block to another. Can carry power through panels where no terminal blocks are installed. The length of the jumper corresponds to the distance between the terminal blocks.

| Calculate the Correct Length |
| :--- |
| 1. Add widths of both <br> panels containing <br> terminal blocks. |
| 2. Divide by two. <br> 3. Add width of any <br> non-electrified panels <br> in-between. |
| The result is the correct <br> jumper length. |

## Electrical

Charge Spot

| DESCRIPTION | MODEL\# | LIST |
| :--- | ---: | ---: |
| Wireless device charger | AWDC1 | \$516 |
| Wireless device charger (4 Pack) w/multi unit power supply | AWDC4 | $\$ 1,747$ |



Charge Spot Dongles

| Apple Lightning dongle | AWDCSA | $\$ 92$ |
| :--- | :--- | :---: |
| mUSB dongle | AWDCSU | $\$ 92$ |

Charge Spot Replacement Power

| Single unit power supply | AWDCRPS1 | $\$ 68$ |
| :--- | :---: | :---: |
| Multi unit power supply | AWDCRPS4 | $\$ 310$ |



Ashley Duo

| DESCRIPTION | W | D | H | MODEL \# | LIST |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $72^{\prime \prime}$ Cord length | $51 / 2^{\prime \prime}$ | $31 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSAD72 | $\$ 437$ |
| $120^{\prime \prime}$ Cord length | $51 / 2^{\prime \prime}$ | $31 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSAD120 | $\$ 448$ |



Ashley Duo Air

| In-surface pop-up power | $7{ }^{\prime \prime}$ | $5^{\prime \prime}$ | EPUPM72 | $\$ 571$ |
| :--- | :--- | :--- | :--- | :--- |
| In-surface pop-up power | $7^{\prime \prime}$ | $5^{\prime \prime}$ | EPUPM120 | $\$ 583$ |

Ashley 202


| Clamp |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 72" cord length | $51 / 2^{\prime \prime}$ | $31 / 8{ }^{\prime \prime}$ | 2 " | EE4WSA202CM72 | \$410 |
| 120 cord length | $51 / 2^{\prime \prime}$ | $31 / 8^{\prime \prime}$ | 2 " | EE4WSA202CM120 | \$422 |


| Under Worksurface |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $72^{\prime \prime}$ cord length | $51 / 2^{\prime \prime}$ | $31 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSA202UW72 | $\$ 353$ |
| 120 " cord length | $51 / 2^{\prime \prime}$ | $31 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSA202UW120 | $\$ 364$ |



In Surface

| $72^{\prime \prime}$ cord length | $5 \frac{1}{2 \prime \prime}$ | $31 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSA202IS72 | $\$ 410$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 120 " cord length | $5 \frac{1}{2 \prime \prime}$ | $31 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSA202IS120 | $\$ 422$ |


| Specify | Specify Ashley Duo | Ashley Duo | Data Wiring |
| :---: | :---: | :---: | :---: |
| 1. Model \# | 2. Model \# <br> 3. Metal trim finish <br> 4. Plastic finish <br> 5. For Hardwired add HW to end of model number and add $\$ 85$ to list price | Specifications <br> - 2-15A, 120V AC <br> Power Outlets <br> - 2-2.1A/10.5W USB <br> Charging Ports <br> - 6' or 10' Cord and Hardwire Options <br> - Meets USB.org Battery Charging 1.2 Specifications <br> - Accommodates surfaces 1 " to $13 / 4$ " thick. | Data wiring and keystones provided by customer's cabling contractor. |

## Ashley Trio



Clamp

| $72^{\prime \prime}$ cord length | $8^{\prime \prime}$ | $37 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSATRIOCM72 | $\$ 873$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 120 " cord length | $8 "$ | $37 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSATRIOCM120 | $\$ 903$ |



Under Worksurface

| $72^{\prime \prime}$ cord length | $8 "$ | $37 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSATRIOUW72 | $\$ 783$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $120^{\prime \prime}$ cord length | $8 "$ | $37 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSATRIOUW120 | $\$ 813$ |



| In Surface |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $72^{\prime \prime}$ cord length | $87 / 8 "$ | $37 / 8^{\prime \prime}$ | $2^{\prime \prime}$ | EE4WSATRIOIS72 | $\$ 837$ |
| 120 " cord length | $87 / 8^{\prime \prime}$ | $37 / 8^{\prime \prime}$ | $2 "$ | EE4WSATRIOIS120 | $\$ 867$ |

## Ashley Quad



Under Worksurface

| 4 AC outlets, 2 USB, 2 Data | $107 / 8^{\prime \prime}$ | 37/8" | $13 / 4 "$ | EE4UWSAQ2D72 | \$755 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 AC outlets, 2 USB, 2 Data | 10 \%/8" | $37 / 81$ | $13 / 4 "$ | EE4UWSAQ2D120 | \$778 |
| In Surface |  |  |  |  |  |
| 4 AC outlets, 2 USB, 2 Data | 107/8" | 37/8" | $13 / 4 "$ | EE4ISAQ2D72 | \$859 |
| 4 AC outlets, 2 USB, 2 Data | $107 /{ }^{\prime \prime}$ | 37/8" | $13 / 4 "$ | EE4ISAQ2D120 | \$882 |

Desktop Power

| 108 " Cord length | $33 / 4^{\prime \prime}$ | $4^{1 / 2 "}$ | EE4WSME108 | $\$ 189$ |
| :--- | :--- | :--- | :--- | :--- |
| $72^{\prime \prime}$ Cord length | $3 \frac{134}{\prime \prime}$ | $4^{1 / 2}$ | EE4WSME72 | $\$ 213$ |

## Desktop Data

## Desktop Power \& Data

| 108 " Cord length | EE4WSMED108 | $\$ 419$ |
| :--- | :--- | :--- |
| 72 " Cord length | EE4WSMED72 | $\$ 457$ |


| Specify Ashley | Ashley 202 | Ashley Trio | Ashley Quad | Metal Trim Finishes |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# | Specifications | Specifications | Specifications | MBLK . . . . . Black |
| 2. Metal trim finish | - 2-15A, 120V AC | - 3-15A, 120V AC | - 4-15A, 120V AC | MWHT . . . . White |
| 3. Plastic finish | Power Outlets | Power Outlets | Power Outlets | MSIL...... Silver |
| 4. For Hardwired add HW to end of model number | - 2 Data Inserts for HDMI, RJ45, RJ11, | - 2- 2.1A/10.5W USB Charging Ports | - 2- 2.1A/10.5W USB Charging Ports |  |
| and add \$85 to list price. | VGA or Blank Insert | - 6 ' or 10' Cord or | - 2 Data Inserts for | Plastic Finishes |
|  | - 6' or 10' Cord or | Hardwire Option | HDMI, RJ45, RJ11, | PBLK...... . Black |
|  | Hardwire Option | - 1 Data Insert for HDMI, | VGA or Blank Insert | PWHT...... White |
|  | - Accommodates surfaces 1 " to $13 / 4$ "thick. | RJ45 or VGA ports | - 6 ' or 10' Cord or Hardwire Option | PSIL ....... Silver |
|  | 1 " to $13 / 4$ " thick. | - 1 Data Port Adapter Kit Comes Standard | Hardwire Option |  |

## Worksurfaces

General Info

Step 1 - Model \#


Step 2 - Surface Finish


Step 3 - Edge Finish


## EDGE DETAIL

## STANDARD

3 mm ABS
WOODGRAIN
2 mm PVC

## SURFACE MATERIALS

## STANDARD WORKSURFACE

High pressure laminate

## CASCADE WORKSURFACE

Thermafoil (available on Cascade edge only)

## EDGEBAND

Available matching or contrasting.
Upcharge may be applicable.

## SUPPORTS

Under worksurface - black powdercoat Countercap supports - paint

## WORKSURFACES



## Worksurface

General Information

Top surface available in standard laminates. For a complete list of color offering consult the Finishes page (page 14) at the beginning of the price list.

Underside of all 24" deep and deeper rectangular worksurfaces are predrilled for mounting of support bracketry.

The front edge of $30^{\prime \prime}$ deep cantilevered surfaces should not be loaded in excess of 180 pounds.

Worksurfaces are designed to provide a $3 / 8$ " cable management gap between the back edge of the worksurface and wall panel.

D \& P TOPS

Equity "D" and "P" tops are actual depth plus $11 / 2$ " to cover two posts and may not be panel wrapped. This allows an adjustable bar support to support the flat end without being visually obtrusive. Adjacent worksurfaces should be specified so as not to cover a post where a " D " or " P " top may be used.

## WORKSURFACE DIMENSIONS

Equity is measured from the center of the posts on each end of the panel. A standard worksurface is dimensioned to fit in a fully panel wrapped configuration. It is therefore $1 \frac{1}{2 \prime \prime}$ narrower than the nominal panel dimension. If you would like the worksurface to extend to cover one post you will need to add an "E" to the worksurface item number. This will add $11 / 2$ " to the width of the surface. If you would like the worksurface to extend to cover both posts then you will need to add "EE", extending the surface by $3 "$ from the standard. Adjustable height work surfaces, page 88, are 2" narrower than a standard surface to meet anti-pinch point requirements around their perimeter
E.... Covers 1 post

EE . . Covers 2 posts


## 24" DEEP STRAIGHTS \& 15" TOWERS



When adding a $15^{\prime \prime}$ tower to the end of a worksurface you will need to add a " T " to the end of the model number in order to make the worksurface and tower completely flush. This will only be necessary on 24 " deep worksurfaces with a width from 48" - 84".

| (T) - Available on |  |  |  |
| :---: | :---: | :---: | :---: |
| W | H | W (actual) |  |
| 48 " | $24 "$ | $431 / 4 "$ | EW14824T |
| $54 "$ | $24 "$ | $491 / 4 "$ | EW15424T |
| $60 "$ | $24^{\prime \prime}$ | $551 / 4 "$ | EW16024T |
| $66 "$ | $24^{\prime \prime}$ | $61^{1 / 4}{ }^{\prime \prime}$ | EW16624T |
| 72 " | 24 " | $671 / 4 "$ | EW17224T |
| $78 "$ | $24 "$ | $731 / 4 "$ | EW17824T |
| $84 "$ | $24 "$ | $791 / 4 "$ | EW18424T |

## MOUNTING CORNER WORKSURFACES

## USING ALL CANTILEVERS



USING 2 CANTILEVERS AND 1 PANEL TO WORKSURFACE BRACKET


| Worksurface Sizes |  | Cantilever-C |  | Adjustable Bar Support-S |  | Supporting Pedestal <br> 24" Deep | Supporting Pedestal <br> 30" Deep |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | D |  |  |  |  |  |  |
| $24 "$ | 20" | 200 lbs | 2 C | 200 lbs | 25 | N/A | N/A |
| $24 "$ | 24" | 200 lbs | 2 C | 200 lbs | 25 | +1 Support | N/A |
| $30 "$ | $20 "$ | 200 lbs | 2 C | 200 lbs | 25 | N/A | N/A |
| $30 "$ | $24 "$ | 200 lbs | 2 C | 200 lbs | 2 S | +1 Support | N/A |
| $30 "$ | $30 "$ | 200 lbs | 2 C | 200 lbs | 25 | - | +1 Support |
| $36 "$ | 20" | 200 lbs | 2 C | 200 lbs | 25 | N/A | N/A |
| $36^{\prime \prime}$ | $24 "$ | 200 lbs | 2 C | 200 lbs | 25 | +1 Support | N/A |
| $36 "$ | $30 "$ | 200 lbs | 2 C | 200 lbs | 25 | - | +1 Support |
| $42^{\prime \prime}$ | $20 "$ | 200 lbs | 2 C | 200 lbs | 2 S | N/A | N/A |
| 42 " | 24 " | 200 lbs | 2 C | 200 lbs | 2 S | +1 Support | N/A |
| $42^{\prime \prime}$ | $30 "$ | 200 lbs | 2 C | 200 lbs | 2 S | - | +1 Support |
| 48 " | $20 "$ | 216 lbs | 2 C | 216 lbs | 25 | N/A | N/A |
| $48^{\prime \prime}$ | $24 "$ | 216 lbs | 2 C | 216 lbs | 2S | +1 Support | N/A |
| $48^{\prime \prime}$ | $30 "$ | 216 lbs | 2 C | 216 lbs | 25 | - | +1 Support |
| $54 "$ | $20 "$ | 243 lbs | 3 C | 243 lbs | 2S/1C | N/A | N/A |
| $54 "$ | $24 "$ | 243 lbs | 3 C | 243 lbs | 2S/1C | +2 Support | N/A |
| $54 "$ | $30 "$ | 243 lbs | 3 C | 243 lbs | 2S/1C | - | +2 Support |
| $60 "$ | 20" | 270 lbs | 3 C | 270 lbs | 2S/1C | N/A | N/A |
| $60 "$ | $24 "$ | 270 lbs | 3 C | 270 lbs | 2S/1C | +2 Support | N/A |
| $60 "$ | 30" | 270 lbs | 3 C | 270 lbs | 2S/1C | - | +2 Support |
| $66 "$ | $20 "$ | 297 lbs | 3 C | 297 lbs | 2S/1C | N/A | N/A |
| $66^{\prime \prime}$ | 24 " | 297 lbs | 3 C | 297 lbs | 2S/1C | +2 Support | N/A |
| $66^{\prime \prime}$ | $30 "$ | 297 lbs | 3 C | 297 lbs | 2S/1C | - | +2 Support |
| $72^{\prime \prime}$ | 201 | 324 lbs | 3 C | 324 lbs | 2S/1C | N/A | N/A |
| $72{ }^{\prime \prime}$ | $24 "$ | 324 lbs | 3 C | 324 lbs | 2S/1C | +2 Support | N/A |
| 72" | 30" | 324 lbs | 3 C | 324 lbs | 2S/1C | - | +2 Support |
| $78{ }^{\prime \prime}$ | $20 "$ | 351 lbs | 3 C | 351 lbs | 2S/1C | N/A | N/A |
| $78{ }^{\prime \prime}$ | 24" | 351 lbs | 3 C | 351 lbs | 2S/1C | +2 Support | N/A |
| $84 "$ | $20 "$ | 378 lbs | 3 C | 378 lbs | 2S/1C | N/A | N/A |
| $84 "$ | 24 " | 378 lbs | 3 C | 378 lbs | 2S/1C | +2 Support | N/A |
| $84 "$ | 30" | - |  | 378 lbs | 2S/1C | - | +2 Support |
| $90 "$ | $20 "$ | 405 lbs | 3 C | 405 lbs | 2S/1C | N/A | N/A |
| $90 "$ | 24 " | 405 lbs | 3 C | 405 lbs | 2S/1C | +2 Support | N/A |
| $96 "$ | 20" | 432 lbs | 3 C | 432 lbs | 2S/1C | N/A | N/A |
| $96 "$ | $24 "$ | 432 lbs | 3 C | 432 lbs | 2S/1C | +2 Support | N/A |
| $96 "$ | 30" | - |  | 432 lbs | 2S/2C | - | +2 Support |
| $108 "$ | 20" | 486 lbs | 4 C | 486 lbs | 2S/2C | N/A | N/A |
| $108{ }^{\prime \prime}$ | $24 "$ | 486 lbs | 4 C | 486 lbs | 2S/2C | +3 Support | N/A |
| $108{ }^{\prime \prime}$ | 30" | - |  | 486 lbs | 2S/2C | - | +3 Support |
| $120 "$ | $20 "$ | 540 lbs | 4C | 540 lbs | 2S/2C | N/A | N/A |
| $120 "$ | 24 " | 540 lbs | 4 C | 540 lbs | 2S/2C | +3 Support | N/A |
| $120 "$ | $30 "$ | - |  | 540 lbs | 2S/2C | - | +3 Support |

- Support must be installed for every four feet of width. As indicated, 5 ' worksurfaces require three supports; two panels are required to install the center support.
- The applications shown in the table emphasize the fundamentals of worksurface loading and support. As long as these criteria are met, supports can be interchanged.
- Supporting drawer pedestals can replace only one support.
- Depth of stretchered worksurfaces must be equal to or less than side panel widths.
- Stretchered worksurfaces should be used where heavy loading is anticipated.
- Cantilevers cannot be used as primary support for 36 " deep surfaces or 30 " deep surfaces wider than 72 ".
- The front edge of 30 " deep surfaces should not be loaded in excess of 180 pounds.

Weights listed are the Business Institutional Furniture Manufacturers Association (BIFMA) functional load requirements for panel hung worksurface loading. If loads larger than these listed are anticipated, approval from Neutral Posture is required.

INSTALLATIONS WHICH VIOLATE THESE REQUIREMENTS WILL NOT BE COVERED BY THE NEUTRAL POSTURE WARRANTY.



Straights



| 20" Deep |  |  |  | Laminate |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | D | HA AVAILABLE | MODEL \# | L1 | L2 | L3 |
| $24 "$ | 20" |  | EW12420 | \$391 | \$430 | \$469 |
| $30 "$ | $20 "$ |  | EW13020 | \$423 | \$465 | \$507 |
| $36 "$ | 20" |  | EW13620 | \$460 | \$506 | \$552 |
| $42^{\prime \prime}$ | 20" |  | EW14220 | \$492 | \$541 | \$590 |
| $48^{\prime \prime}$ | 20" |  | EW14820 | \$530 | \$583 | \$636 |
| $54 "$ | 20" |  | EW15420 | \$561 | \$617 | \$673 |
| 60" | 20" |  | EW16020 | \$600 | \$660 | \$720 |
| 66" | 20" |  | EW16620 | \$631 | \$694 | \$757 |
| 72 | 20" |  | EW17220 | \$644 | \$708 | \$772 |
| 78 | 20" |  | EW17820 | \$669 | \$735 | \$802 |
| 84" | 20" |  | EW18420 | \$707 | \$777 | \$848 |
| $90 "$ | 20" |  | EW19020 | \$738 | \$811 | \$885 |
| $96 "$ | 20" |  | EW19620 | \$776 | \$853 | \$931 |
| 102" | 20" |  | EW110220 | \$808 | \$888 | \$969 |
| 108" | 20" |  | EW110820 | \$846 | \$930 | \$1,015 |
| 114" | $20 "$ |  | EW111420 | \$878 | \$965 | \$1,053 |
| $120 "$ | $20 "$ |  | EW112020 | \$915 | \$1,006 | \$1,098 |



24"Deep

| W | D | HA AVAILABLE | MODEL \# | 11 | L2 | L3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $24 "$ | 24" |  | EW12424 | \$429 | \$471 | \$514 |
| $30 "$ | 24" |  | EW13024 | \$454 | \$499 | \$544 |
| $36 "$ | $24 "$ |  | EW13624 | \$480 | \$528 | \$576 |
| 42" | $24 "$ | - | EW14224 | \$505 | \$555 | \$606 |
| 48" | $24 "$ | - | EW14824 | \$530 | \$583 | \$636 |
| $54 "$ | $24 "$ | - | EW15424 | \$568 | \$624 | \$681 |
| 60" | $24 "$ | - | EW16024 | \$637 | \$700 | \$764 |
| 66" | $24^{\prime \prime}$ | - | EW16624 | \$701 | \$771 | \$841 |
| 72 | $24 "$ | - | EW17224 | \$713 | \$784 | \$855 |
| 78" | $24 "$ |  | EW17824 | \$733 | \$806 | \$879 |
| 84" | $24 "$ |  | EW18424 | \$745 | \$819 | \$894 |
| 90" | 24" |  | EW19024 | \$758 | \$833 | \$909 |
| 96" | $24 "$ |  | EW19624 | \$802 | \$882 | \$962 |
| 102" | $24^{\prime \prime}$ |  | EW110224 | \$846 | \$930 | \$1,015 |
| 108" | $24 "$ |  | EW110824 | \$878 | \$965 | \$1,053 |
| 114" | $24 "$ |  | EW111424 | \$915 | \$1,006 | \$1,098 |
| $120 "$ | $24 "$ |  | EW112024 | \$947 | \$1,041 | \$1,136 |

24" DEEP STRAIGHTS \& 15" TOWERS


When adding a 15 " tower to the end of a worksurface you will need to add a "T" to the end of the model number in order to make the worksurface and tower completely flush. This will only be necessary on 24 " deep worksurfaces with a width from 48" - 84".




36" Deep

| W | D | HA AVAILABLE | MODEL\# | 11 | L2 | L3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48 " | $36 "$ |  | EW14836 | \$859 | \$944 | \$1,030 |
| $54 "$ | $36 "$ |  | EW15436 | \$890 | \$979 | \$1,068 |
| 60" | $36 "$ |  | EW16036 | \$928 | \$1,020 | \$1,113 |
| 66" | $36 "$ |  | EW16636 | \$979 | \$1,076 | \$1,174 |
| $72 "$ | $36 "$ |  | EW17236 | \$1,048 | \$1,152 | \$1,257 |
| $78{ }^{\prime \prime}$ | $36 "$ |  | EW17836 | \$1,105 | \$1,215 | \$1,326 |
| $84 "$ | $36 "$ |  | EW18436 | \$1,137 | \$1,250 | \$1,364 |
| $90 "$ | $36 "$ |  | EW19036 | \$1,193 | \$1,312 | \$1,431 |
| $96 "$ | $36 "$ |  | EW19636 | \$1,263 | \$1,389 | \$1,515 |
| 102" | $36 "$ |  | EW110236 | \$1,333 | \$1,466 | \$1,599 |
| $108{ }^{\prime \prime}$ | $36 "$ |  | EW110836 | \$1,408 | \$1,548 | \$1,689 |
| $114 "$ | 36" |  | EW111436 | \$1,484 | \$1,632 | \$1,780 |
| $120 "$ | $36 "$ |  | EW112036 | \$1,547 | \$1,701 | \$1,856 |



Grommet \$30 Scallop \$62

Support Information
All supports must be ordered separately.
See page 84-85.
Worksurface Loading \& Support
See page 73.
A center support must be used with a 54" wide or wider worksurface.

## Corners

| $\rightarrow \quad A$ | Straight Front |  |  |  | LAMINATE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| r | A | L | R | MODEL \# | L1 | L2 | L3 |
| S | 36" | 20" | 20" | EW1C3620 | \$713 | \$784 | \$855 |
| L <br> R | $36 "$ | 24 " | 24 " | EW1C3624 | \$713 | \$784 | \$855 |
|  | 36" | $30 "$ | $30 "$ | EW1C3630 | \$802 | \$882 | \$962 |
|  | 42" | 20" | 20" | EW1C4220 | \$903 | \$993 | \$1,083 |
|  | 42" | $24 "$ | $24 "$ | EW1C4224 | \$903 | \$993 | \$1,083 |
|  | 42" | $30^{\prime \prime}$ | 30" | EW1C4230 | \$979 | \$1,076 | \$1,174 |
|  | 48" | 20" | 20" | EW1C4820 | \$1,080 | \$1,188 | \$1,296 |
|  | 48" | $24 "$ | $24 "$ | EW1C4824 | \$1,080 | \$1,188 | \$1,296 |
|  | 48" | $30 "$ | $30 "$ | EW1C4830 | \$1,099 | \$1,208 | \$1,318 |

Curved Front

| $36^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | EW1CC3624 | $\vdots$ | $\$ 783$ | $\$ 861$ |
| :--- | :--- | :--- | :--- | ---: | ---: | ---: |
| $42^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | EW1CC4224 | $\$ 939$ |  |  |
| $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | EW1CC4824 | $\$ 997$ | $\$ 1,096$ | $\$ 1,196$ |
| $60^{\prime \prime}$ | $24 "$ | $24^{\prime \prime}$ | EW1CC6024 | $\$ 1,188$ | $\$ 1,306$ | $\$ 1,425$ |

## Corner with Cutout

| $48^{\prime \prime} 24 " 24 "$ | EW1C4824K | $\vdots$ | $\$ 1,073$ | $\$ 1,180$ | $\$ 1,287$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



Different Returns

| $36^{\prime \prime}$ | $24 "$ | $30 "$ | EW1C362430 | $\vdots$ | $\$ 960$ | $\$ 1,056$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $36^{\prime \prime}$ | $30^{\prime \prime}$ | $24 "$ | EW1C363024 | $\$ 1,152$ |  |  |
| $42^{\prime \prime}$ | $24 "$ | $30^{\prime \prime}$ | EW1C422430 | $\$ 960$ | $\$ 1,056$ | $\$ 1,152$ |
| $42^{\prime \prime}$ | $30^{\prime \prime}$ | $24 "$ | EW1C423024 | $\$ 1,080$ | $\$ 1,188$ | $\$ 1,296$ |
| $48^{\prime \prime}$ | $24 "$ | $30^{\prime \prime}$ | EW1C482430 | $\$ 1,080$ | $\$ 1,188$ | $\$ 1,296$ |
| $48^{\prime \prime}$ | $30 "$ | $24 "$ | EW1C483024 | $\$ 1,193$ | $\$ 1,312$ | $\$ 1,431$ |



| Split Corner - all hardware included |  |  |  | LAMINATE |  |  | PAINT (CANTILEVERS ONLY) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | L | R | MODEL \# | 11 | L2 | L3 | P2 | P3 |
| $36 "$ | $24 "$ | 24 " | EW1SC3624 | \$2,381 | \$2,619 | \$2,857 | + \$18 | + \$37 |
| 42" | $24^{\prime \prime}$ | $24 "$ | EW1SC4224 | \$2,445 | \$2,689 | \$2,934 | + \$18 | + \$37 |
| 42" | 30" | $30 "$ | EW1SC4230 | \$2,482 | \$2,730 | \$2,978 | + \$18 | + \$37 |
| 48 " | $24 "$ | $24 "$ | EW1SC4824 | \$2,583 | \$2,841 | \$3,099 | + \$18 | + \$37 |
| 48" | $30 "$ | $30 "$ | EW1SC4830 | \$2,755 | \$3,030 | \$3,306 | + \$18 | + \$37 |

Paint option is for cantilevers only. All other hardware is only available in black.


| Application Notes |
| :--- |
| A return panel may not |
| be used next to corner |
| worksurfaces, as they cover |
| both posts for a smooth |
| transition with adjacent |
| rectangular worksurfaces. |

Support Information
All supports must be ordered separately. See page 84-85.
Worksurface Loading \& Support See page 73.
A center support must be used with a 54 " wide or wider worksurface.

|  | Right Hand |  |  |  |  |  | LAminate |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | L | A | B | R | HA AVAILABLE | MODEL\# | 11 | L2 | 13 |
|  | 24" | $36 "$ | 60" | 24" |  | EW1BS3660S(X/L/R/B) | \$1,067 | \$1,173 | \$1,280 |
|  | 24 " | 48 " | 60" | $24^{\prime \prime}$ | - | EW1BS4860S(X/L/R/B) | \$1,092 | \$1,201 | \$1,310 |
|  | $24 "$ | $48^{\prime \prime}$ | $66^{\prime \prime}$ | 24" | - | EW1BS4866S(X/L/R/B) | \$1,124 | \$1,236 | \$1,348 |
|  | $24 "$ | $36 "$ | 72" | 24" | - | EW1BS3672S(X/L/R/B) | \$1,124 | \$1,236 | \$1,348 |
|  | $24 "$ | $48^{\prime \prime}$ | 72" | 24" | - | EW1BS4872S(X/L/R/B) | \$1,174 | \$1,291 | \$1,408 |
|  | $24 "$ | 48 | 60" | $30 "$ |  | EW1BS4860D(X/L/R/B) | \$1,124 | \$1,236 | \$1,348 |
|  | 24 " | 48" | 66" | $30 "$ |  | EW1BS4866D(X/L/R/B) | \$1,149 | \$1,263 | \$1,378 |
|  | $24 "$ | 48" | 72" | 30 " |  | EW1BS4872D(X/L/R/B) | \$1,218 | \$1,339 | \$1,461 |
|  | 30" | 48" | 60" | $24 "$ |  | EW1BD4860S(X/L/R/B) | \$1,124 | \$1,236 | \$1,348 |
|  | 30" | 48 | $66^{\prime \prime}$ | 24" |  | EW1BD4866S(X/L/R/B) | \$1,130 | \$1,243 | \$1,356 |
|  | $30 "$ | 48 " | $72^{\prime \prime}$ | $24^{\prime \prime}$ |  | EW1BD4872S(X/L/R/B) | \$1,188 | \$1,306 | \$1,425 |
| B | Left Hand |  |  |  |  |  |  |  |  |
|  | 24 " | $60 "$ | $36^{\prime \prime}$ | $24 "$ |  | EW1BS6036S(X/L/R/B) | \$1,067 | \$1,173 | \$1,280 |
|  | 24 " | 60" | 48" | 24" | - | EW1BS6048S(X/L/R/B) | \$1,099 | \$1,208 | \$1,318 |
|  | $24 "$ | $66 "$ | $48^{\prime \prime}$ | 24" |  | EW1BS6648S(X/L/R/B) | \$1,124 | \$1,236 | \$1,348 |
| A | 24" | 72" | 36" | 24" |  | EW1BS7236S(X/L/R/B) | \$1,130 | \$1,243 | \$1,356 |
|  | $24 "$ | 72" | $48^{\prime \prime}$ | 24" | - | EW1BS7248S(X/L/R/B) | \$1,174 | \$1,291 | \$1,408 |
|  | $24 "$ | $60 "$ | $48^{\prime \prime}$ | $30 "$ |  | EW1BS6048D(X/L/R/B) | \$1,099 | \$1,208 | \$1,318 |
|  | 24 " | $66^{\prime \prime}$ | $48^{\prime \prime}$ | $30 "$ |  | EW1BS6648D(X/L/R/B) | \$1,124 | \$1,236 | \$1,348 |
|  | $24 "$ | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $30 "$ |  | EW1BS7248D(X/L/R/B) | \$1,188 | \$1,306 | \$1,425 |
|  | 30" | 60" | $48^{\prime \prime}$ | $24 "$ |  | EW1BD6048S(X/L/R/B) | \$1,099 | \$1,208 | \$1,318 |
|  | 301 | $66 "$ | 48" | $24^{\prime \prime}$ |  | EW1BD6648S(X/L/R/B) | \$1,149 | \$1,263 | \$1,378 |
|  | $30 "$ | $72^{\prime \prime}$ | $48^{\prime \prime}$ | $24 "$ |  | EW1BD7248S(X/L/R/B) | \$1,218 | \$1,339 | \$1,461 |



Application Notes
Blended worksurfaces
are designed to take the
place of two adjacent
worksurfaces by blending
them into one top. The
front of the worksurface
is curved to provide a
smooth transition to the
next attached worksurface.

| Support Information |
| :--- |
| All supports must be |
| ordered separately. |
| See page 84. |
| Worksurface Loading \& Support |
| See page 73. |
| A center support must |
| be used with a 54 wide |
| or wider worksurface. |



| Right Hand |  |  | LAMINATE |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | B | C | MODEL\# |  | L1 | L2 |

## Left Hand

| $60^{\prime \prime}$ | $48^{\prime \prime}$ | $24 "$ | EW1BP6048SL | $\$ 1,231$ | $\$ 1,354$ | $\$ 1,477$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $72^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | EW1BP7248SL | $\$ 1,257$ | $\$ 1,382$ | $\$ 1,508$ |
| $72^{\prime \prime}$ | $48^{\prime \prime}$ | $30 "$ | EW1BP7248DL | $\$ 1,289$ | $\$ 1,417$ | $\$ 1,546$ |
| $78^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | EW1BP7848SL | $\$ 1,314$ | $\$ 1,445$ | $\$ 1,576$ |
| $78^{\prime \prime}$ | $48^{\prime \prime}$ | $30 "$ | EW1BP7848DL | $\$ 1,314$ | $\$ 1,445$ | $\$ 1,576$ |
| $84^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | EW1BP8448SL | $\$ 1,547$ | $\$ 1,701$ | $\$ 1,856$ |
| $84^{\prime \prime}$ | $48^{\prime \prime}$ | $30 "$ | EW1BP8448DL | $\$ 1,579$ | $\$ 1,736$ | $\$ 1,894$ |



| Specify | Grain Direction | Grommet | Support Information |
| :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Options <br> 3. Laminate <br> 4. Edge band |  | Blended peninsulas do not come with a grommet. Due to this, if the worksurface adjacent to the " C " side is ordered with scallops there will be a one-half scallop where the return meets the peninsula. | All supports must be ordered separately. See page 84-85. <br> Worksurface Loading \& Support See page 73. <br> Center support must be used for all surfaces which exceed 48 " in length. |



| D Peninsula |  |  | LAMINATE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W | D | MODEL \# | 11 | L2 | 13 |
| 60 | 30 " | EW1D6030 | \$694 | \$763 | \$832 |
| 72 | 30 " | EW1D7230 | \$1,206 | \$1,326 | \$1,447 |
| 72 | $36^{\prime \prime}$ | EW1D7236 | \$1,408 | \$1,548 | \$1,689 |
| 84 | $30^{\prime \prime}$ | EW1D8430 | \$1,579 | \$1,736 | \$1,894 |
| 84 | $36^{\prime \prime}$ | EW1D8436 | \$1,756 | \$1,931 | \$2,107 |



## 9 \& P Peninsula

| 72" | 30 | EW1(9/P)7230 | \$1,206 | \$1,326 | \$1,447 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 72 | $36 "$ | EW1(9/P)7236 | \$1,408 | \$1,548 | \$1,689 |
| 84" | 30" | EW1(9/P)8430 | \$1,579 | \$1,736 | \$1,894 |
| 84" | $36 "$ | EW1(9/P)8436 | \$1,756 | \$1,931 | \$2,107 |


|  |  | W | D |
| :---: | :---: | :---: | :---: |
| EW1D | D Peninsula | 72 | 30 |
| EW19 | 9 Peninsula |  |  |
| EW1P | P Peninsula |  |  |
| EW1BP |  | 72 | 30 |


| Specify | Grain Direction | Application Notes | Support Information |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Options <br> 3. Laminate <br> 4. Edge band | $\longrightarrow)$ | Designed for use as primary worksurfaces and for conferencing in small groups. | Column bases and adjustable bar supports must be ordered separately. See page 84-85. | 84 " wide D, P and 9 worksurfaces include a $V$ support bar mounted on the underside for |
|  |  | NOTE: P and D worksurfaces cannot be panel wrapped. | Worksurface Loading \& Support See page 73. | additional stability. |



| Half Round without Notch |  |  | lammari |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| w | - | mooel ${ }^{\text {\% }}$ | 11 | 12 | 13 |
| $48^{\prime \prime}$ | 30 | ew HRR4830 | 5940 | \$1,034 | \$1,128 |
| $60^{\prime \prime}$ | $3^{6 \prime}$ | ewh 1 R6036 | \$1,180 | \$1,288 | \$1,416 |



Half Round with Notch

| W | D | MODEL\# | L1 | L2 | L3 |
| :---: | :---: | :--- | ---: | ---: | ---: |
| $48^{\prime \prime}$ | $30 "$ | EW1HR4830N | $\$ 940$ | $\$ 1,034$ | $\$ 1,128$ |
| $60 "$ | $36^{\prime \prime}$ | EW1HR6036N |  | $\$ 1,180$ | $\$ 1,298$ |



Quarter Round

| D | MODEL\# | L1 | L2 | L3 |
| :---: | :--- | :---: | :---: | :---: |
| $24 "$ | EW1CR24 | $\$ 423$ | $\$ 465$ | $\$ 507$ |
| $30 "$ | EW1CR30 | $\$ 460$ | $\$ 506$ | $\$ 552$ |


|  |  | w |  | Options |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | D |  | Notch |
| EW1HR | Half Round |  | 36 | 72 | N | Round Notch |
| EW1HR |  | 36 | 72 | N |  |


| Specify | Grain Direction | Half Round Without Notches | Half Round With Notches | Support Information |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Options <br> 3. Laminate <br> 4. Edge band |  | Half rounds without notches attach to panels by means of an adjustable bar support and are supported by column bases, available in standard trim colors. Column is fixed height. | Included <br> - Splice plates <br> Not Included nor Required <br> - Bar support | All supports must be ordered separately. See page 84-85. <br> Worksurface Loading \& Support See page 73. |

Cls)

## $135^{\circ}$ Cluster Core

| A | MODEL\# | $\vdots$ | L1 | L2 | L3 |
| :---: | :--- | :---: | :---: | :---: | :---: |
| $36^{\prime \prime}$ | EW1135C36 | $\$ 739$ | $\$ 812$ | $\$ 886$ |  |
| $42^{\prime \prime}$ | EW1135C42 | $\vdots$ | $\$ 817$ | $\$ 898$ | $\$ 980$ |
| $48^{\prime \prime}$ | EW1135C48 | $\vdots$ | $\$ 897$ | $\$ 986$ | $\$ 1,076$ |


$135^{\circ}$ Curved Cluster

| A | B | MODEL\# | L1 | L2 | L3 |
| :---: | :---: | :--- | :---: | ---: | ---: | ---: |
| $36^{\prime \prime}$ | $24^{\prime \prime}$ | EW11353624 | $\$ 1,158$ | $\$ 1,273$ | $\$ 1,389$ |
| $42^{\prime \prime}$ | $24^{\prime \prime}$ | EW11354224 | $\$ 1,446$ | $\$ 1,590$ | $\$ 1,735$ |
| $48^{\prime \prime}$ | $24 "$ | EW11354824 | $\$ 1,663$ | $\$ 1,829$ | $\$ 1,995$ |



| Cantilever |  |  | PAINT |  |  |  |
| :--- | :--- | :--- | :--- | ---: | ---: | ---: |
| DESCRIPTION | D | MODEL\# | BLACK | P1 | P2 | P3 |
| Left hand | $20 "$ | EB1C20L | $\$ 108$ | $\$ 181$ | $\$ 199$ | $\$ 217$ |
| Left hand (10 pack) | $20 "$ | EB1C20L10 | $\$ 845$ | $\$ 1,208$ | $\$ 1,329$ | $\$ 1,450$ |
| Right hand | $20 "$ | EB1C20R | $\$ 108$ | $\$ 181$ | $\$ 199$ | $\$ 217$ |
| Right hand (10 pack) | $20 "$ | EB1C20R10 | $\$ 845$ | $\$ 1,208$ | $\$ 1,329$ | $\$ 1,450$ |



120 Cantilever

| Left hand $60^{\circ}$ | $18^{\prime \prime}$ | EB3C18L60 | $\$ 110$ | $\$ 183$ | $\$ 201$ | $\$ 220$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Left hand $90^{\circ}$ | $18^{\prime \prime}$ | EB3C18L90 | $\$ 110$ | $\$ 183$ | $\$ 201$ | $\$ 220$ |
| Right hand $60^{\circ}$ | $18 "$ | EB3C18R60 | $\$ 110$ | $\$ 183$ | $\$ 201$ | $\$ 220$ |
| Right hand $90^{\circ}$ | $18^{\prime \prime}$ | EB3C18R90 | $\$ 110$ | $\$ 183$ | $\$ 201$ | $\$ 220$ |



Splice Plate

| $20 "$ Flat bracket (20" \& 24" tops) | EB1F24 | $\$ 54$ | $\mathrm{~N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 26 " Flat bracket (30" \& 36" tops) | EB1F30 | $\$ 62$ | $\mathrm{~N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ |
| Alignment plate | EB1APW | $\$ 17$ | $\mathrm{~N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ |

Bracket

|  | EB1PWS(L/R) | $\$ 18$ | $\$ 60$ | $\$ 66$ | $\$ 72$ |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| Panel to worksurface bracket | EB1PWSP | $\$ 35$ | $\$ 108$ | $\$ 119$ | $\$ 130$ |



| V Channel Support |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | vs54 | 5150 | N/A | N/A | N/A |
| $100{ }^{\prime \prime}$ | vs100 | 5290 | NA | N/A | N/A |

## Worksurface Support Rail

| ACTUAL WIDTH | MAX WORKSURFACE WIDTH |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $46^{\prime \prime}$ | $60 "$ | WSR46 | $\$ 97$ | N/A | N/A | N/A |
| $57^{\prime \prime}$ | $72^{\prime \prime}$ | WSR57 | $\$ 114$ | N/A | N/A | N/A |


| Cantilevers |
| :--- |
| Worksurface cantilevers |
| lock into panel slotted |
| standards at 1 in increments. |
| Cantilevers are handed. |


| Panel to Worksurface Bracket |
| :--- |
| Can be specified in |
| lieu of cantilever when |
| worksurface is same |
| depth as adjacent panel. |
| A single bracket can |
| be specified behind a |
| pedestal to secure adjacent |
| panel to worksurface. |


| Adjustable Bar Support |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | MODEL \# | BLACK | P1 | P2 | P3 |
| 24", 30 " and $36 "$ | EB1SRS | \$242 | \$301 | \$331 | \$361 |
| 24 ", 30 " and $366^{\prime \prime}$ (10 pack) | EB1SRS10 | \$2,294 | \$2,898 | \$3,188 | \$3,478 |
| 42", 48" and 60" | EB1SRL | \$271 | \$332 | \$365 | \$398 |
| 42 ", 48" and 60" (10 pack) | EB1SRL10 | \$2,415 | \$3,140 | \$3,454 | \$3,768 |



| Sk |  |  | LAMINATE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | MODEL \# | 11 | L2 | 13 |
| 29" | $20 "$ | EB1DEP20 | \$739 | \$813 | \$887 |
| 29" | $24 "$ | EB1DEP24 | \$754 | \$829 | \$905 |
| 29" | $30 "$ | EB1DEP30 | \$798 | \$878 | \$957 |

Specify

## Adjustable Bar Support

1. Model \#
2. Paint

Adjustable bar supports position in the slotted
standards at 1 " increments. Two sizes of adjustable bar supports are available. Small adjustable bar support fits $24^{\prime \prime}$ through 36 " wide panels; the larger adjustable bar support fits 42" through 60" wide panels. All have keyhole slots to mount worksurfaces and are non-handed.

| Column Bases |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | H | MODEL \# | P1 | P2 | P3 |
| Fixed height support column | $27^{3 / 4}{ }^{\prime \prime}$ | EB1FCOL | \$386 | \$420 | \$436 |

Tapered Legs

| Single leg | $273 / 4{ }^{\prime \prime}$ | TBTL | \$422 | \$462 | \$502 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Single leg w/caster | $273 / 4{ }^{\prime \prime}$ | TBTLC | \$453 | \$493 | \$533 |
| Set of 2 | $273 / 4{ }^{\prime \prime}$ | TBTL2 | \$725 | \$794 | \$863 |
| Set of $2 \mathrm{w} /$ casters | $273 / 4{ }^{\prime \prime}$ | TBTL2C | \$784 | \$853 | \$922 |
| Set of 4 | $273 / 4{ }^{\prime \prime}$ | TBTL4 | \$1,388 | \$1,520 | \$1,652 |
| Set of $4 \mathrm{w} /$ caster | $273 / 4{ }^{\prime \prime}$ | TBTL4C | \$1,509 | \$1,641 | \$1,773 |
| Bar height single leg | $401 / 2{ }^{\prime \prime}$ | TBTLBH | \$953 | \$1,068 | \$1,183 |
| Bar height set of 2 | $401 / 2{ }^{\prime \prime}$ | TBTLBH2 | \$1,811 | \$2,156 | \$2,242 |
| Bar height set of 4 | $401 / 2{ }^{\prime \prime}$ | TBTLBH4 | \$3,260 | \$3,605 | \$4,065 |

Round Legs

| Single leg | $273 / 4{ }^{\prime \prime}$ | TBRL | \$235.00 | \$275 | \$315 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Single leg w/caster | $273 / 4{ }^{\prime \prime}$ | TBRLC | \$265.00 | \$305 | \$345 |
| Set of 2 | $2734^{\prime \prime}$ | TBRL2 | \$403.00 | \$443 | \$483 |
| Set of $2 \mathrm{w} /$ casters | $273 / 4{ }^{\prime \prime}$ | TBRL2C | \$463.00 | \$503 | \$543 |
| Set of 4 | $273 / 4{ }^{\prime \prime}$ | TBRL4 | \$776.00 | \$816 | \$856 |
| Set of $4 \mathrm{w} /$ caster | $273 / 4$ | TBRL4C | \$896.00 | \$936 | \$976 |

Round Legs -(Bar Height)

| Single leg | $403 / 4 "$ | TBRLBH | $\vdots$ | $\$ 422$ | $\$ 462$ |
| :--- | :--- | :--- | ---: | ---: | ---: |
| Single leg $\mathrm{w} /$ caster | $403 / 4 "$ | TBRLBHC | $\$ 502$ |  |  |
| Set of 2 | $403 / 4 "$ | TBRLBH2 | $\$ 453$ | $\$ 493$ | $\$ 533$ |
| Set of $2 \mathrm{w} /$ casters | $403 / 4 "$ | TBRLBH2C | $\$ 725$ | $\$ 794$ | $\$ 863$ |
| Set of 4 | $403 / 4 "$ | TBRLBH4 | $\$ 784$ | $\$ 853$ | $\$ 922$ |
| Set of $4 \mathrm{w} /$ casters | $403 / 4 "$ | TBRLBH4C | $\$ 1,388$ | $\$ 1,520$ | $\$ 1,652$ |

Specify

1. Model \#
2. Paint


| 0 Legs |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | H | MODEL \# | P1 | P2 | P3 |
| 24" Deep | $273 / 4{ }^{\prime \prime}$ | TBOLL24 | \$720 | \$792 | \$864 |
| 30" Deep | $273 / 4{ }^{\prime \prime}$ | TBOLL30 | \$733 | \$806 | \$880 |
| 24 " Deep (set of 2) | $273 / 4{ }^{\prime \prime}$ | TBOLL242 | \$1,421 | \$1,563 | \$1,705 |
| 30" Deep (set of 2) | $27^{3 / 4}{ }^{\prime \prime}$ | TBOLL302 | \$1,445 | \$1,590 | \$1,734 |

TLegs

| 20" Deep | $273 / 4{ }^{\prime \prime}$ | TBTLL20 | \$406 | \$447 | \$487 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 26" Deep | $273 / 4{ }^{\prime \prime}$ | TBTLL26 | \$419 | \$461 | \$503 |
| 36" Deep | $273 / 4{ }^{\prime \prime}$ | TBTLL36 | \$443 | \$487 | \$532 |
| 42 Deep | $273 / 4{ }^{\prime \prime}$ | TBTLL42 | \$540 | \$594 | \$648 |
| 48" Deep | $273 / 4{ }^{\prime \prime}$ | TBTLL48 | \$636 | \$700 | \$763 |
| 20" Deep (set of 2) | $273 / 4{ }^{\prime \prime}$ | TBTLL202 | \$793 | \$872 | \$952 |
| 26" Deep (set of 2) | $273 / 4{ }^{\prime \prime}$ | TBTLL262 | \$817 | \$899 | \$980 |
| 36" Deep (set of 2) | $273 / 4{ }^{\prime \prime}$ | TBTLL362 | \$865 | \$952 | \$1,038 |
| 42" Deep (set of 2) | $273 / 4{ }^{\prime \prime}$ | TBTLL422 | \$1,058 | \$1,164 | \$1,270 |
| 48" Deep (set of 2) | $273 / 4{ }^{\prime \prime}$ | TBTLL482 | \$1,240 | \$1,364 | \$1,488 |

CLegs

| 20" Deep | $273 / 4 "$ | TBCLL20 | $\vdots$ | $\$ 406$ | $\$ 447$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 26" Deep | $273 / 4 "$ | TBCLL26 | $\$ 487$ |  |  |
| 32" Deep | $273 / 4 "$ | TBCLL32 | $\$ 419$ | $\$ 461$ | $\$ 503$ |
| 20" Deep (set of 2) | $273 / 4 "$ | TBCLL202 | $\$ 443$ | $\$ 487$ | $\$ 532$ |
| 26" Deep (set of 2) | $273 / 4 "$ | TBCLL262 | $\$ 793$ | $\$ 872$ | $\$ 952$ |
| 32" Deep (set of 2) | $273 / 4 "$ | TBCLL322 | $\vdots 817$ | $\$ 899$ | $\$ 980$ |


| Specify | Levelers |  |
| :---: | :---: | :---: |
| 1. Model \# | Adjustable height | Leveler extensions can be |
| 2. Paint | levelers are included | ordered separately. Please |
|  | at no additional cost | contact Customer Service |
|  | on all models. | for information on ordering |
|  | Shank Length | leveler extensions. Casters |
|  | C \& T-Legs - $3 / 8-16 \times 3 / 4{ }^{\text {" }}$ | can be ordered in place of levelers for an upcharge on |
|  | O-Legs - $3 / 8-16 \times 2$ | levelers for an upcharge on most standard height tables. |

## Worksurface for Height Adjustable Supports




Worksurfaces are sized to fit with the Equity system. For stand-alone height adjustable desks see page 126.


## Worksurface Only 30"

For Height Adjustable Supports

| $4 "^{\prime \prime}$ | $30 "$ | EAW14230WS | $\vdots$ | $\$ 600$ | $\$ 660$ | $\$ 720$ | $\$ 1,200$ | $\$ 1,320$ | $\$ 1,440$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $48^{\prime \prime}$ | $30 "$ | EAW14830WS | $\$ 618$ | $\$ 679$ | $\$ 741$ | $\$ 1,238$ | $\$ 1,361$ | $\$ 1,485$ |  |
| $54 "$ | $30 "$ | EAW15430WS | $\$ 694$ | $\$ 763$ | $\$ 832$ | $\$ 1,390$ | $\$ 1,529$ | $\$ 1,668$ |  |
| $60 "$ | $30 "$ | EAW16030WS |  | $\$ 776$ | $\$ 853$ | $\$ 931$ | $\$ 1,553$ | $\$ 1,708$ | $\$ 1,863$ |
| $72 "$ | $30 "$ | EAW17230WS | $\vdots 871$ | $\$ 958$ | $\$ 1,045$ | $\$ 1,744$ | $\$ 1,918$ | $\$ 2,092$ |  |

Worksurfaces are sized to fit with the Equity system. For stand-alone height adjustable desks see page 126.


| Specification Guidelines |  |  |
| :---: | :---: | :---: |
| Order an adjustable height worksurface to match the panel(s) width the worksurface will be attached to. The worksurface cannot be configured to cover a partial panel. | When used as a solitary worksurface perpendicular panels of 18 " minimum width must be specified on both sides for stability. <br> When used in conjunction with a stationary | NOTE: Adjustable worksurface meets BIFMA loading requirements for safety. Mechanism is designed to have up to 100 lbs . of load and function smoothly. |
| There will be a 1 " space around the perimeter of the adjustable height worksurface in order to prevent pinch points. | a perpendicular panel at the free end of the adjustable worksurface. The free end of the fixed worksurface should be supported with a cantilever or pedestal. |  |

Electric Height Adjustable Base

| DESCRIPTION | FOOT DEPTH | MODEL \# | BLACK OR SILVER |
| :--- | :---: | :--- | ---: |
| 2 legs | $233 / 5^{\prime \prime}$ | TBAHL224 | $\$ 2,410$ |
| 3 legs | $233 / 5^{\prime \prime}$ | TBAHL324 | $\$ 3,376$ |




## Worksurfaces

These worksurfaces are designed specifically for Equity $120^{\circ}$ applications. The (L/R) suffix at the end of a model number indicates a defined pedestal location. If the worksurface has no defined pedestal location, the (L/R) represents the curved side of the top. All tops and tables are available with 2 mm edge band or a cascading edge.

## Worksurface: W3

This worksurface, combined with the T3 transition top, works best with the "apartment" layout. This application allows for stations on both sides of the spine, and is ideal for high density layouts. Available in extended versions for placement directly next to another worksurface.


## Worksurface: W4

This top works well in the "open house," "full house," and "big house" layouts for call center, professional and managerial applications.


Worksurface: W5 (L/R)
With transition top T5 and this worksurface, teaming is made easy using the "townhouse" or "open house" layout. The shared space allows for call center, professional or technical applications.

## Worksurface: W6 (L/R)

In the "big house," "full house" or "open house", this worksurface allows for a pedestal on one side (determined by the L/R).

Applications for this top include a call center with the "open house," technical applications with the "full house," and managerial layouts with the "big house."


Worksurface: W7 (L/R)
Used in conjunction with a T4 transition top, the W7 worksurface provides a great teaming space when the "townhouse" layout is used. The "open house" layout incorporates the T2 transition top for professional or technical stations with shared space for conferencing. Available in extended versions for placement directly next to another worksurface.


## Worksurface: W11 / W1118 (L/R)

This top is a spacious option for a technical station in the "open house" layout. Adding a T2 transition top provides additional teaming space. The W11 surface also fits nicely in a private managerial office or a"full house" professional application.


## Worksurface: W12 / W1218 (L/R)

This top, with the T5/T518 transition top provides a technical office with shared conferencing space in the "open house" layout. The 18 return allows ample space in the supervisory application of the "full house."


Worksurface: W13 / W1318 (L/R)
This surface provides a teaming space with the T2/T218 transition in the "open house" layout. The W13/W1318 creates generous worksurface space in the "full house" as well as the management layout of the "big house."


## Transition Tops

Transition tops require columns (not included - (page 85)) for support. Flat brackets (not included - (page 84)) are required to attach transition tops to adjacent worksurfaces.


Transition top


Transition top


Transition top

## Peninsula Tops

Peninsula tops provide additional workspace in a "big house" layout.

Peninsula tops are freestanding and supported by table legs, columns or a combination of both (not included - (page 85)).


Peninsula top

Peninsula top: P2 right hand


Peninsula top: P2 left hand


Transition top

## Worksurfaces

$120^{\circ}$



Woodgrain Direction


W4

| $48^{\prime \prime}$ | $24 "$ | $24^{\prime \prime}$ | EW1W44824 | $\vdots$ | $\$ 1,301$ | $\$ 1,431$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Woodgrain Direction


W5

| $48^{\prime \prime}$ | $24 "$ | $24^{\prime \prime}$ | EW1W54824L | $\vdots$ | $\$ 1,231$ | $\$ 1,354$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $48^{\prime \prime}$ | $24 "$ | $24^{\prime \prime}$ | EW1W54824R | $\vdots$ | $\$ 1,231$ | $\$ 1,354$ |

Woodgrain Direction


W6

| $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24 "$ | EW1W64824L | $\vdots$ | $\$ 1,377$ | $\$ 1,514$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | EW1W64824R | $\vdots$ | $\$ 1,377$ | $\$ 1,514$ |

## Woodgrain Direction



| Specify | Support Information |
| :--- | :--- |
| 1. Model \#  <br> 2. Laminate <br> 3. Edge band All supports must be <br> ordered separately. <br> See page 84 -85. <br>  Worksurface Loading \& Support <br> See page 73. |  |


| Application Notes |
| :--- |
| Refer to the worksurface |
| planning page 90 for |
| worksurface drawings |
| and applications. |

[^0]|  |  | W7 |  |  |  | LAMINATE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - |  | RETURNS |  |  |  | 11 | L2 | 13 |
| $\mathbf{L}$ $\Rightarrow R$ | $L \sim R$ | W | L | R | MODEL\# |  |  |  |
| EW1W74824R | EW1W74824L | 48" | 24" | 24" | EW1W74824L | \$1,370 | \$1,507 | \$1,644 |
|  |  | $48^{\prime \prime}$ | $24 "$ | $24 "$ | EW1W74824R | \$1,370 | \$1,507 | \$1,644 |
| Woodgrain Direction |  |  |  |  |  |  |  |  |



W11

| RETURNS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | $\mathbf{L}$ | R | MODEL\# | EW1W11482418 | L1 | L2 |  |  |  |  |  |



W12

| RETURNS |  |  |  | L1 | L2 | 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | L | R | MODEL\# |  |  |  |
| 48 " | 24 " | 18" | EW1W12482418 | \$1,718 | \$1,889 | \$2,061 |
| $48^{\prime \prime}$ | 18 " | $24 "$ | EW1W12481824 | \$1,718 | \$1,889 | \$2,061 |
| $48^{\prime \prime}$ | 24 " | $24 "$ | EW1W124824L | \$1,718 | \$1,889 | \$2,061 |
| $48^{\prime \prime}$ | 24" | $24 "$ | EW1W124824R | \$1,718 | \$1,889 | \$2,061 |

## Woodgrain Direction



W13

| RETURNS |  |  |  | L1 | L2 | L3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | L | R | MODEL\# |  |  |  |
| 48 " | 24 " | 18" | EW1W13482418 | \$1,655 | \$1,820 | \$1,986 |
| $48^{\prime \prime}$ | 18 " | $24 "$ | EW1W13481824 | \$1,655 | \$1,820 | \$1,986 |
| $48^{\prime \prime}$ | $24 "$ | $24 "$ | EW1W134824L | \$1,655 | \$1,820 | \$1,986 |
| $48^{\prime \prime}$ | 24" | $24 "$ | EW1W134824R | \$1,655 | \$1,820 | \$1,986 |

## Woodgrain Direction

| Specify | Support Information |
| :--- | :--- |
| 1. Model \# All supports must be <br> 2. Laminate ordered separately. <br> 3. Edge band See page $84-85$. <br>  Worksurface Loading \& Support <br>  See page 73.. |  |


| Application Notes |
| :--- |
| Refer to the worksurface <br> planning page 90 for <br> worksurface drawings <br> and applications. |

## W7

Straight ends are available extended by adding an " E " to the end of the model number and adding \$21 (list).


T3 | $26^{\prime \prime}$ | $24 "$ | EW1T324 | $\vdots$ | $\$ 789$ | $\$ 867$ | $\$ 946$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



T5

| $37^{1 / 2 "}$ | $18 "$ | EW1T518 | $\vdots$ | $\$ 852$ | $\$ 937$ | $\$ 1,022$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $50 "$ | $24^{\prime \prime}$ | EW1T524 | $\vdots$ | $\$ 834$ | $\$ 917$ | $\$ 1,000$ |

## Peninsula Tops

| $35^{\prime \prime}$ | $52^{\prime \prime}$ | EW1P15235 (L/R) | $\vdots$ | $\$ 915$ | $\$ 1,006$ | $\$ 1,098$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $36^{\prime \prime}$ | $38^{\prime \prime}$ | EW1P23836(L/R) | $\vdots$ | $\$ 884$ | $\$ 972$ | $\$ 1,060$ |


| Specify | Grain Direction | T2 Transition Top | Support Information |
| :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Laminate <br> 3. Edge band |  | T2 transition top comes cut to fit against a postless end. If placing against an end with a post, add an " N " to the end of the model number so it is notched for the post. | Transition and peninsula tops require a column base for support. |
| 3. Edge band |  |  | All supports must be ordered separately. See page 84-85. |
|  |  |  | Worksurface Loading \& Support See page 73. |

CASCADE EDGE


Cascade edge worksurfaces are wrapped with a thermafoil sheet that is heated and pressed around a substrate. This substrate can be FSC certified upon request. Thermafoil is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat cascade edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade edge worksurfaces come with a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade edge worksurfaces in solid colors utilize a non-PVC construction and are also free of any plasticizers, pthalates and lead content.

## AVAILABLE LAMINATES

Solid
114 Folkstone Grey
117 Soft Grey
118 Bright White
119 Pumice

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

## Cascade Worksurfaces

Straights


| 24" Deep |  |  | Laminate |  |
| :---: | :---: | :---: | :---: | :---: |
| w | D | MODEL \# | SOLID | WOODGRAIN |
| $24 "$ | 24" | ECE1R2424N | \$280 | \$322 |
| 30 " | 24 " | ECE1R3024N | \$322 | \$369 |
| $36 "$ | 24 " | ECE1R3624N | \$354 | \$408 |
| $42^{\prime \prime}$ | $24{ }^{\prime \prime}$ | ECE1R4224N | \$408 | \$470 |
| $48^{\prime \prime}$ | 24 " | ECE1R4824N | \$459 | \$528 |
| $54 "$ | 24 " | ECE1R5424N | \$493 | \$567 |
| 60 " | $24 "$ | ECE1R6024N | \$535 | \$616 |
| $66 "$ | 24" | ECE1R6624N | \$579 | \$663 |
| $72^{\prime \prime}$ | $24 "$ | ECE1R7224N | \$604 | \$695 |
| $78{ }^{\prime \prime}$ | 24 " | ECE1R7824N | \$650 | \$746 |
| $84{ }^{\prime \prime}$ | $24 "$ | ECE1R8424N | \$686 | \$789 |
| 90 | 24 " | ECE1R9024N | \$775 | \$889 |
| $96 "$ | 24" | ECE1R9624N | \$846 | \$972 |


30" Deep

| 24" | $30 "$ | ECE1R2430N | \$356 | \$411 |
| :---: | :---: | :---: | :---: | :---: |
| $30 "$ | $30 "$ | ECE1R3030N | \$400 | \$459 |
| $36 "$ | 30 " | ECE1R3630N | \$445 | \$512 |
| 42 " | $30 "$ | ECE1R4230N | \$483 | \$553 |
| 48 " | $30 "$ | ECE1R4830N | \$535 | \$616 |
| $54 "$ | $30 "$ | ECE1R5430N | \$606 | \$696 |
| $60 "$ | 30 " | ECE1R6030N | \$667 | \$764 |
| $66 "$ | $30 "$ | ECE1R6630N | \$744 | \$855 |
| 72 | $30 "$ | ECE1R7230N | \$775 | \$889 |
| 78 | $30 "$ | ECE1R7830N | \$826 | \$949 |
| $84 "$ | $30 "$ | ECE1R8430N | \$879 | \$1,011 |
| 901 | $30 "$ | ECE1R9030N | \$945 | \$1,086 |
| $96 "$ | $30 "$ | ECE1R9630N | \$1,011 | \$1,160 |

Sample
ECE1R1212G
$\$ 200$

| Available Laminates | Support Information |
| :---: | :---: |
| Solid | All supports must be |
| 114 Folkstone Grey | ordered separately. |
| 117 Soft Grey | See page 84-85. |
| 118 Bright White 119 Pumice | Worksurface Loading \& Support See page 73. |
| Woodgrain <br> 124 Medium Cherry <br> 125 Natural Maple <br> 126 Natural Cherry <br> 127 Walnut | A center support must be used with a 54" wide or larger worksurface. |



## Application Notes

## Center-Located Edge Grommet

To specify, replace the " N " suffix from the model number with "G". Add \$52.

Equity "L" worksurfaces are handed and may or may not cover a post on either or both sides. Hand is determined from the seated position. Option suffixes for Equity blended corners are as follows:

[^1]| A | B | c | MODEL\# | SOLID | WOODGRAIN |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $36 "$ | $24 "$ | $24 "$ | ECE1L3636SSN | \$700 | \$806 |
| $42^{\prime \prime}$ | $24 "$ | $24 "$ | ECE1L4242SSN | \$846 | \$972 |
| $42^{\prime \prime}$ | $24 "$ | $30 "$ | ECE1L4242SDN | \$1,005 | \$1,152 |
| $42^{\prime \prime}$ | 30" | $24 "$ | ECE1L4242DSN | \$1,005 | \$1,152 |
| $48^{\prime \prime}$ | $24 "$ | 24 " | ECE1L4848SSN | \$949 | \$1,092 |
| $48^{\prime \prime}$ | $24 "$ | 30" | ECE1L4848SDN | \$1,138 | \$1,308 |
| $48^{\prime \prime}$ | 30" | $24 "$ | ECE1L4848DSN | \$1,138 | \$1,308 |
| 487 | $30 "$ | $30 "$ | ECE1L4848DDN | \$1,020 | \$1,174 |

Right Hand

| 42" | 60" | $24 "$ | $24 "$ | ECE1L4260SS()N | \$1,160 | \$1,336 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 42" | 66" | 24" | $24 "$ | ECE1L4266SS()N | \$1,191 | \$1,371 |
| 42" | 72 | 24" | $24 "$ | ECE1L4272SS()N | \$1,236 | \$1,424 |
| 42" | 78" | $24^{\prime \prime}$ | $24 "$ | ECE1L4278SS()N | \$1,251 | \$1,437 |
| 48" | $60 "$ | 24" | $24 "$ | ECE1L4860SS()N | \$1,177 | \$1,351 |
| 48" | $60 "$ | $24 "$ | $30 "$ | ECE1L4860SD()N | \$1,152 | \$1,328 |
| 48" | 60" | 30" | $24 "$ | ECE1L4860DS()N | \$1,152 | \$1,328 |
| 48" | $66^{\prime \prime}$ | $24 "$ | $24 "$ | ECE1L4866SS()N | \$1,218 | \$1,401 |
| 48" | $66^{\prime \prime}$ | 24" | $30 "$ | ECE1L4866SD()N | \$1,214 | \$1,396 |
| 48" | $66^{\prime \prime}$ | $30 "$ | $24 "$ | ECE1L4866DS()N | \$1,214 | \$1,396 |
| 48" | 72 | 24" | $24 "$ | ECE1L4872SS()N | \$1,263 | \$1,452 |
| 48" | 72" | $24^{\prime \prime}$ | 301 | ECE1L4872SD()N | \$1,270 | \$1,462 |
| 48" | 72 | $30 "$ | $24 "$ | ECE1L4872DS()N | \$1,270 | \$1,462 |
| 48" | 78 | $24 "$ | $24 "$ | ECE1L4878SS( )N | \$1,392 | \$1,602 |
| 48 | $84 "$ | 24" | $24 "$ | ECE1L4884SS( )N | \$1,564 | \$1,801 |

Left Hand

| 60" | 42" | 24" | 24" | ECE1L6042SS()N | \$1,160 | \$1,336 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $60 "$ | 48 | 24" | $24 "$ | ECE1L6048SS( )N | \$1,177 | \$1,351 |
| $60 "$ | 48 " | 24" | 30" | ECE1L6048SD()N | \$1,152 | \$1,328 |
| 60" | 48" | 30" | $24 "$ | ECE1L6048DS()N | \$1,152 | \$1,328 |
| $66 "$ | 42 " | 24" | $24 "$ | ECE1L6642SS()N | \$1,191 | \$1,371 |
| $66 "$ | 48" | 24" | $24 "$ | ECE1L6648SS()N | \$1,218 | \$1,401 |
| $66 "$ | 48 " | 24" | $30 "$ | ECE1L6648SD()N | \$1,214 | \$1,396 |
| $66 "$ | 48 " | 30" | $24 "$ | ECE1L6648DS()N | \$1,214 | \$1,396 |
| 72" | $42^{\prime \prime}$ | $24^{\prime \prime}$ | $24 "$ | ECE1L7242SS()N | \$1,236 | \$1,424 |
| 72" | 48" | 24" | $24 "$ | ECE1L7248SS()N | \$1,263 | \$1,452 |
| 72" | 48 " | $24 "$ | $30 "$ | ECE1L7248SD()N | \$1,270 | \$1,462 |
| 72 | 48" | $30 "$ | $24 "$ | ECE1L7248DS()N | \$1,270 | \$1,462 |
| 78" | 42 " | 24" | $24 "$ | ECE1L7842SS()N | \$1,251 | \$1,437 |
| 78" | 48 " | $24^{\prime \prime}$ | $24 "$ | ECE1L7848SS()N | \$1,392 | \$1,602 |
| $84 "$ | 48 " | $24 "$ | $24 "$ | ECE1L8448SS()N | \$1,564 | \$1,801 |

## Cascade Worksurfaces

Corner Peninsulas


| A | C | D | MODEL \# | SOLID | WOODGRAIN |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 24 " | 66 " | 48" | ECE1BD6648SR | \$1,134 | \$1,303 |
| $30 "$ | $66^{\prime \prime}$ | $48^{\prime \prime}$ | ECE1BD6648DR | \$1,191 | \$1,371 |
| $24 "$ | 72" | $48^{\prime \prime}$ | ECE1BD7248SR | \$1,158 | \$1,335 |
| 30 | 72" | $48^{\prime \prime}$ | ECE1BD7248DR | \$1,235 | \$1,421 |
| 24 " | 78" | $48^{\prime \prime}$ | ECE1BD7848SR | \$1,339 | \$1,539 |
| 30" | 78" | $48 "$ | ECE1BD7848DR | \$1,384 | \$1,590 |
| 24 " | 84" | $48^{\prime \prime}$ | ECE1BD8448SR | \$1,375 | \$1,581 |
| $30 "$ | 84" | $48^{\prime \prime}$ | ECE1BD8448DR | \$1,462 | \$1,680 |



Left Hand

| $24 "$ | 48 " | 66" | ECE1BD6648SL | \$1,134 | \$1,303 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30" | 48 " | $66^{\prime \prime}$ | ECE1BD6648DL | \$1,191 | \$1,371 |
| $24 "$ | 48 " | 72 | ECE1BD7248SL | \$1,158 | \$1,335 |
| 30" | 48 " | 72" | ECE1BD7248DL | \$1,235 | \$1,421 |
| $24 "$ | 48 " | $78{ }^{\prime \prime}$ | ECE1BD7848SL | \$1,339 | \$1,539 |
| 30" | 48 " | 781 | ECE1BD7848DL | \$1,384 | \$1,590 |
| $24 "$ | 48 " | $84 "$ | ECE1BD8448SL | \$1,375 | \$1,581 |
| $30 "$ | 48 " | $84 "$ | ECE1BD8448DL | \$1,462 | \$1,680 |



Support Information
All supports must be ordered separately. See page 84-85.
Worksurface Loading \& Support See page 73.


| Available Laminates |
| :--- |
| Solid |
| 114 Folkstone Grey |
| 117 Soft Grey |
| 118 Bright White |
| 119 Pumice |
| Woodgrain |
| 124 Medium Cherry |
| 125 Natural Maple |
| 126 Natural Cherry |
| 127 Walnut |


| R | Right Hand |  |  |  |  |  | LAMINATE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | W | L | R | A | B | MODEL \# | SOLID | WOODGRAIN |
|  | $36 "$ | 24" | $30 "$ | $3 "$ | 15" | ECE1W362430N | \$752 | \$864 |
|  | $42^{\prime \prime}$ | 24 " | $30 "$ | $9{ }^{\prime \prime}$ | $15^{\prime \prime}$ | ECE1W422430N | \$790 | \$911 |
|  | $48^{\prime \prime}$ | 24 " | $30 "$ | $15 "$ | $15^{\prime \prime}$ | ECE1W482430N | \$847 | \$974 |
| A | 72" | 24" | $30 "$ | $30^{1 / 2} 2^{\prime \prime}$ | $23^{1 / 2 \prime}$ | ECE1W722430N | \$1,079 | \$1,238 |



## Left Hand

| 36" | 30" | 24" | $15 "$ | $11 / 2{ }^{\prime \prime}$ | ECE1W363024N | \$752 | \$864 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $42^{\prime \prime}$ | $30 "$ | 24" | 15 " | $71 / 2 "$ | ECE1W423024N | \$790 | \$911 |
| 48" | 30 | $24 "$ | $15 "$ | $15{ }^{\prime \prime}$ | ECE1W483024N | \$847 | \$974 |
| 72" | $30 "$ | $24 "$ | $23^{1 / 2}{ }^{\prime \prime}$ | $30^{1 / 2}{ }^{\prime \prime}$ | ECE1W723024N | \$1,079 | \$1,238 |


$120^{\circ}$ Worksurface

| $48^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $24^{\prime \prime}$ | ECE1W34824G | $\vdots$ | $\$ 1,236$ | $\$ 1,424$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



## Cascade Worksurfaces

## Rounds



| W | D | MODEL \# | SOLID | W00DGRAIN |
| :---: | :---: | :---: | :---: | :---: |
| 18" | 48" | ECE1H4818P | \$604 | \$695 |
| 48" | 18" | ECE1H4818PC | \$604 | \$695 |
| 48" | 18" | ECE1H4818PE | \$604 | \$695 |
| 601 | 24 " | ECE1H6024P | \$831 | \$960 |
| 60" | $24 "$ | ECE1H6024PC | \$831 | \$960 |
| 60" | $24 "$ | ECE1H6024PE | \$831 | \$960 |



## Corner Round

| $24 " 14$ | ECE1CR24L/R | $\vdots$ | $\$ 322$ | $\$ 369$ |
| :--- | :--- | :--- | :--- | :--- | :--- |



## Corner Round w/Notch

24" 24" ECE1CR24N

| Specify | Grain Direction | Available Laminates | Support Information |
| :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Options <br> 3. Laminate <br> Half Round |  | Solid <br> 114 Folkstone Grey <br> 117 Soft Grey <br> 118 Bright White <br> 119 Pumice | All supports must be ordered separately. See page 84-85. <br> Worksurface Loading \& Support See page 73. |
| P Notched for post <br> PE Notched for postless end |  | 124 Medium Cherry <br> 125 Natural Maple <br> 126 Natural Cherry |  |
| PC Notched for post with cover | Edge Profile | 127 Wainut |  |

Cable Sleeve w/Cover

| H | D | MODEL \# | BLACK ONLY |
| :---: | :---: | :---: | ---: |
| $13 / 8^{\prime \prime}$ | $31 / 4^{\prime \prime}$ | EW1CS | $\$ 34$ |

Edge Grommet

| H | W | D | MODEL\# | BLACK ONLY |
| :---: | :---: | :---: | :--- | ---: |
| $13 / 8^{\prime \prime}$ | $21 / 4^{\prime \prime}$ | $13 / 8^{\prime \prime}$ | EW1WSG | $\$ 34$ |



Personal Drawer

| DESCRIPTION | MODEL\# | BLACK ONLY |
| :--- | :--- | ---: |
| Personal Drawer | SPD18 | $\$ 422$ |



Cable Canal

| H | W | D | MODEL\# | BLACK 0NLY |
| :--- | :--- | :--- | :--- | ---: |
| $2 "$ | $18^{\prime \prime}$ | $2 "$ | EWCCNL18 | $\$ 359$ |
| $2 "$ | $24 "$ | $4 "$ | EWCCNL24 | $\$ 416$ |
| $2 "$ | $30 "$ | $4 "$ | EWCCNL30 | $\$ 497$ |
| $2 "$ | $36^{\prime \prime}$ | $4 "$ | EWCCNL36 | $\$ 532$ |
| $2 "$ | $42^{\prime \prime}$ | $4 "$ | EWCCNL42 | $\$ 693$ |



## Cable Channel

| H | W | D | MODEL\# | BLACK ONLY |
| :---: | :---: | :---: | :--- | ---: |
| $15 / 8^{\prime \prime}$ | $32^{\prime \prime}$ | $23 / 8^{\prime \prime}$ | EWCCHL32 | $\$ 70$ |


| Cable Sleeve with Cover | Edge Grommet | Worksurface Cable Basket |
| :---: | :---: | :---: |
| Used to pass cables through a worksurface. Fits $3^{\prime \prime}$ diameter hole, field cut, in worksurface. Smooth plastic prevents abrasion of cords and cables. <br> Cover snaps into sleeve. Cover has slots that allow passage of one or two cables, yet gives appearance of surface continuity. | Designed to accommodate various styles and quantities of cords/plugs between rear of worksurface and panel for improved cord/plug management. Designed to work with Equity EW1 tops shipped after 2005. <br> Available in black only. | Attaches to the underside of worksurface for excess cable management. Slides forward from its position adjacent to the panel face to allow passage of plugs. Constructed of steel wire. |
| Available in black only. |  |  |

## Counter Caps <br> Straights

|  | Straight |  |  |  | LAminate |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W (nominal) | W (actual) | D | MODEL \# | 11 | L2 | 13 | P2 | P3 |
|  | 12" | $10^{1 / 2} 2^{\prime \prime}$ | $15^{1 / 4}{ }^{\text {" }}$ | EW(3/N)1215 | \$404 | \$444 | \$484 | + \$30 | + \$ 60 |
| D | 24 " | $22^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)2415 | \$429 | \$471 | \$514 | + \$30 | + \$60 |
|  | 30 | $28^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{1 /}$ | EW(3/N)3015 | \$435 | \$478 | \$522 | + \$30 | + \$60 |
|  | $36 "$ | $341 / 2^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)3615 | \$441 | \$485 | \$529 | + \$30 | + \$60 |
|  | $42^{\prime \prime}$ | $40^{1 / 2}{ }^{1 / 2}$ | $15^{1 / 4} 4^{\prime \prime}$ | EW(3/N)4215 | \$460 | \$506 | \$552 | + \$30 | + \$60 |
|  | 48 | $46^{1 / 2} 2^{\prime \prime}$ | $15^{1 / 4} 4^{\prime \prime}$ | EW(3/N)4815 | \$492 | \$541 | \$590 | + \$30 | + \$60 |
|  | 60" | $58^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)6015 | \$536 | \$589 | \$643 | + \$30 | + \$60 |
|  | 72 | $70^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{1 / 4}$ | EW(3/N)7215 | \$606 | \$666 | \$727 | + \$30 | + \$60 |
|  | 84" | $821 / 2{ }^{1 /}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)8415 | \$669 | \$735 | \$802 | +\$30 | + \$60 |
|  | $96 "$ | $941 / 2^{1 /}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)9615 | \$719 | \$790 | \$862 | + \$30 | + \$60 |
|  | 108" | $1061 / 2 "$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)10815 | \$783 | \$861 | \$939 | +\$30 | + \$60 |
|  | $120 "$ | $1181 / 2^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)12015 | \$852 | \$937 | \$1,022 | +\$30 | + \$60 |



Extended One End

| 12 " | 12 | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)1215E | \$416 | \$457 | \$499 | + \$30 | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ | 24" | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)2415E | \$441 | \$485 | \$529 | +\$30 | + \$60 |
| $30 "$ | 30" | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)3015E | \$448 | \$492 | \$537 | + \$30 | + \$60 |
| $36 "$ | $36 "$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)3615E | \$454 | \$499 | \$544 | + \$30 | + \$60 |
| 42" | 42 " | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)4215E | \$473 | \$520 | \$567 | + \$30 | + \$60 |
| 48" | 48" | $15^{1 / 4} 4^{\prime \prime}$ | EW(3/N)4815E | \$505 | \$555 | \$606 | + \$30 | + \$60 |
| 60" | 60" | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)6015E | \$549 | \$603 | \$658 | + \$30 | + \$60 |
| 72 " | 72" | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)7215E | \$618 | \$679 | \$741 | +\$30 | + \$60 |
| $84 "$ | 84" | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)8415E | \$682 | \$750 | \$818 | + \$30 | + \$60 |
| $96 "$ | $96 "$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)9615E | \$733 | \$806 | \$879 | + \$30 | + \$60 |
| 108" | $108 "$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)10815E | \$795 | \$874 | \$954 | + \$30 | + \$60 |



Extended Both End

| 12" | $131 / 2{ }^{1 / 2}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)1215EE | \$429 | \$471 | \$514 | + \$30 | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $24 "$ | $25^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)2415EE | \$454 | \$499 | \$544 | + \$30 | + \$60 |
| $30 "$ | $31^{1 / 2} 2^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)3015EE | \$460 | \$506 | \$552 | +\$30 | +\$60 |
| $36 "$ | $37^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)3615EE | \$467 | \$513 | \$560 | +\$30 | +\$60 |
| $42^{\prime \prime}$ | $43^{1 / 2} 2^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)4215EE | \$485 | \$533 | \$582 | +\$30 | + \$60 |
| 48" | $49^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)4815EE | \$517 | \$568 | \$620 | +\$30 | +\$60 |
| 60" | $61^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)6015EE | \$561 | \$617 | \$673 | +\$30 | + \$60 |
| 72 | $73^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4} 4^{\prime \prime}$ | EW(3/N)7215EE | \$631 | \$694 | \$757 | + \$30 | + \$60 |
| 84" | $85^{1 / 2}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)8415EE | \$694 | \$763 | \$832 | +\$30 | + \$ 60 |
| 96" | $97^{1 ⁄ 2}{ }^{1 / 2}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)9615EE | \$745 | \$819 | \$894 | +\$30 | +\$60 |
| $108 "$ | $1091 / 2{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)10815EE | \$808 | \$888 | \$969 | + \$30 | +\$60 |


| Specify | Extended Ends |
| :--- | :--- |
| 1. Model \# <br> 2. Laminate | E....Covers 1 post |
| 3. Edge band <br> 4. Cantilever color | EE ...Covers 2 posts |


| Application Notes |
| :--- |
| Counter caps are |
| designed for mounting |
| on top of panels. |
| Counter caps fit between |
| posts, appropriate to |
| fit between two taller |
| panels and a dual/triple |
| height connectors. |

Support Information
Steel cantilevers
are supplied.

Top Cap Compatibility



| ne |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | D | MODEL \# | 11 | 12 | 13 | P2 | P3 |
| 24 " | $15^{1 / 4} 4^{\prime \prime}$ | EW(3/N)CC2415 | \$530 | \$583 | \$636 | + \$30 | + \$60 |
| 30 " | $15^{1 / 4} 4^{\prime \prime}$ | EW(3/N)CC3015 | \$549 | \$603 | \$658 | + \$30 | + \$60 |
| $36^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)CC3615 | \$568 | \$624 | \$681 | + \$30 | +\$60 |


Extended Left

| $24 "$ | $15^{1 / 4}{ }^{1 / 4}$ | EW(3/N)CC2415LHE | \$542 | \$596 | \$650 | + \$30 | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30" | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)CC3015LHE | \$561 | \$617 | \$673 | + \$30 | + \$60 |
| $36 "$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)CC3615LHE | \$581 | \$639 | \$697 | + \$30 | + \$60 |


Extended Right

| $24 "$ | $151 / 4^{\prime \prime}$ | EW(3/N)CC2415RHE | $\vdots 542$ | $\$ 596$ | $\$ 650$ | $+\$ 30$ | $+\$ 60$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $30 "$ | $151 / 4^{\prime \prime}$ | EW(3/N)CC3015RHE | $\$ 561$ | $\$ 617$ | $\$ 673$ | $+\$ 30$ | $+\$ 60$ |  |
| $36 "$ | $151 / 4 "$ | EW(3/N)CC3615RHE | $\vdots$ | $\$ 581$ | $\$ 639$ | $\$ 697$ | $+\$ 30$ | $+\$ 60$ |

Extended Both

| 24 | $15^{1 / 4}{ }^{\text {" }}$ | EW(3/N)CC2415EE | \$556 | \$611 | \$667 | + \$30 | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30" | $15^{1 / 4} 4^{\prime \prime}$ | EW(3/N)CC3015EE | \$574 | \$631 | \$688 | + \$30 | + \$60 |
| $36 "$ | $15^{1 / 4}{ }^{\prime \prime}$ | EW(3/N)CC3615EE | \$593 | \$652 | \$711 | + \$30 | + \$60 |


| Specify |  |
| :--- | :--- |
| 1. Model \# |  |
| 2. Laminatended Ends <br> 3. Edge band <br> 4. Cantilever color |  |


| Application Notes |
| :--- |
| Counter caps are |
| designed for mounting |
| on top of panels. |
| Counter caps fit between |
| posts, appropriate to |
| fit between two taller |
| panels and a dual/triple |
| height connectors. |


| Support Information |  | Top Cap Compatibility |
| :--- | :--- | :--- |
| Steel cantilevers <br> are supplied. |  |  |

## Open Shelves

|  | Full Height |  |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | D | H | MODEL \# | P1 | P2 | P3 |
| - | 24" | $123 / 8{ }^{\prime \prime}$ | $10^{1 / 4}{ }^{\prime \prime}$ | ES2OS24 | \$279 | \$294 | \$304 |
|  | $30 "$ | $123 / 8^{\prime \prime}$ | $10^{1 / 4}{ }^{\prime \prime}$ | ES2OS30 | \$307 | \$322 | \$332 |
| N | $36 "$ | $123 / 8{ }^{\prime \prime}$ | $101 / 4{ }^{\prime \prime}$ | ES2OS36 | \$307 | \$322 | \$332 |
|  | 42 | $123 / 8{ }^{\prime \prime}$ | $10114{ }^{1 /}$ | ES2OS42 | \$320 | \$335 | \$345 |
|  | 48 " | $123 / 8{ }^{\prime \prime}$ | $101 / 4 /{ }^{\prime \prime}$ | ES20S48 | \$335 | \$350 | \$360 |
|  | $60 "$ | $123 / 8^{\prime \prime}$ | $10114{ }^{\prime \prime}$ | ES2OS60 | \$359 | \$374 | \$384 |
|  | 72" | $123 / 8{ }^{\prime \prime}$ | $10 \frac{114 "}{}$ | ES2OS72 | \$389 | \$404 | \$414 |



Half Height

| $24 "$ | $12^{3 / 8} 8^{\prime \prime}$ | 71/4" | ES3OS24 | \$338 | \$353 | \$363 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $30 "$ | $1238^{\prime \prime}$ | $71 / 4 "$ | ES30S30 | \$374 | \$389 | \$399 |
| $36 "$ | $123 / 8{ }^{\prime \prime}$ | 7114" | ES3OS36 | \$374 | \$389 | \$399 |
| $42^{\prime \prime}$ | $123 / 8^{\prime \prime}$ | 71/4" | ES30S42 | \$389 | \$404 | \$414 |
| $48^{\prime \prime}$ | $123 / 8^{\prime \prime}$ | 7114" | ES30S48 | \$408 | \$423 | \$433 |
| 60" | $123 / 8{ }^{\prime \prime}$ | $71 / 4 "$ | ES30S60 | \$439 | \$454 | \$464 |
| $72^{\prime \prime}$ | $123 /{ }^{\prime \prime}$ | $7114 "$ | ES30S72 | \$473 | \$488 | \$498 |



## Shelf Back

| $24^{\prime \prime}$ | EC2SB24 |  | $\$ 230$ | $\$ 240$ |
| :--- | :--- | :--- | :--- | :--- |
| $30^{\prime \prime}$ | EC2SB30 | $\$ 250$ |  |  |
| $36^{\prime \prime}$ | EC2SB36 | $\$ 253$ | $\$ 263$ | $\$ 273$ |
| $42^{\prime \prime}$ | EC2SB42 | $\$ 253$ | $\$ 263$ | $\$ 273$ |
| $48^{\prime \prime}$ | EC2SB48 | $\$ 266$ | $\$ 276$ | $\$ 286$ |
| $60^{\prime \prime}$ | EC2SB60 | $\$ 277$ | $\$ 287$ | $\$ 297$ |
| $72^{\prime \prime}$ | EC2SB72 | $\$ 312$ | $\$ 322$ | $\$ 332$ |



Shelf Divider - 4 pack
BLACK ONLY
EC2SD



| L | nate |  |  | Laminate |  |  | WOOD VENEER |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | D | H | MODEL \# | P1 | P2 | P3 | W1 | W2 | W3 |
| $24 "$ | $1238^{\prime \prime}$ | $10^{1 / 4}{ }^{1 /}$ | ES2OSL24 | \$428 | \$471 | \$514 | \$856 | \$942 | \$1,028 |
| $30 "$ | $123 / 8{ }^{\prime \prime}$ | $101 / 4{ }^{\prime \prime}$ | ES2OSL30 | \$437 | \$481 | \$524 | \$874 | \$962 | \$1,048 |
| $36 "$ | $123 / 8{ }^{\prime \prime}$ | $101 / 4{ }^{\prime \prime}$ | ES2OSL36 | \$445 | \$490 | \$534 | \$890 | \$980 | \$1,068 |
| $42^{\prime \prime}$ | $123 / 8^{\prime \prime}$ | $101 / 4{ }^{\prime \prime}$ | ES2OSL42 | \$459 | \$505 | \$551 | \$918 | \$1,010 | \$1,102 |
| $48^{\prime \prime}$ | $123 / 8^{\prime \prime}$ | $101 / 4{ }^{\prime \prime}$ | ES2OSL48 | \$471 | \$518 | \$565 | \$942 | \$1,036 | \$1,130 |
| 60" | $123 / 8{ }^{\prime \prime}$ | $101 / 4{ }^{\prime \prime}$ | ES2OSL60 | \$667 | \$734 | \$800 | \$1,334 | \$1,468 | \$1,600 |
| 72 " | $123 /{ }^{\prime \prime}$ | $101 / 4{ }^{1}$ | ES2OSL72 | \$859 | \$945 | \$1,031 | \$1,718 | \$1,890 | \$2,062 |



1. Model \#
2. Laminate/Veneer

## Application Notes

Can not be converted into an enclosed cabinet.

|  | Shelf Type | w |
| :---: | :---: | :---: |
| ES2OSL | Open Shelf Full Laminate | 36 |
| $\vdots$ |  |  |
| $\vdots$ |  |  |
|  | ES2OSL | $\vdots$ |
|  |  |  |


|  | Laminate Front - side Hinge Door |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | D | H | \# DOORS | MODEL \# | 11 | L2 | 13 | P2 | P3 |
| - | $24 "$ | $12^{1 / 2}{ }^{1 /}$ | $14^{1 / 4}{ }^{\prime \prime}$ | 2 | EC2OL24 | \$817 | \$899 | \$980 | + \$30 | +\$60 |
|  | 30" | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 2 | EC2OL30 | \$878 | \$966 | \$1,054 | + \$30 | +\$60 |
|  | $36 "$ | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 2 | EC2OL36 | \$938 | \$1,032 | \$1,126 | + \$30 | +\$60 |
|  | $42^{\prime \prime}$ | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 2 | EC2OL42 | \$999 | \$1,099 | \$1,199 | +\$30 | + \$60 |
|  | 48" | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 2 | EC2OL48 | \$1,058 | \$1,164 | \$1,270 | +\$30 | +\$60 |
|  | 60 " | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | 4 | EC2OL60 | \$1,482 | \$1,630 | \$1,778 | +\$30 | + \$60 |
|  | 72" | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | 4 | EC2OL72 | \$1,602 | \$1,762 | \$1,922 | + \$30 | +\$60 |



| W | D | H | \# DOORS | MODEL \# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $24 "$ | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | 1 | EC2OP24 | \$727 | \$752 | \$777 |
| $30 "$ | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 1 | EC2OP30 | \$822 | \$847 | \$872 |
| $36 "$ | $121 / 2^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | 1 | EC2OP36 | \$822 | \$847 | \$872 |
| 42 " | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | 1 | EC2OP42 | \$916 | \$941 | \$966 |
| $48^{\prime \prime}$ | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | 1 | EC2OP48 | \$967 | \$992 | \$1,017 |
| 60" | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | 1 | EC20P60 | \$1,101 | \$1,126 | \$1,151 |
| $72^{\prime \prime}$ | $12^{1 / 2}{ }^{\prime \prime}$ | $14_{1 / 4}{ }^{\prime \prime}$ | 1 | EC2OP72 | \$1,212 | \$1,237 | \$1,262 |
| 72 " | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | 2 | EC2OP272 | \$1,471 | \$1,496 | \$1,521 |



Open

| $24 "$ | $12^{1 / 2} 2^{\prime \prime}$ | $14^{11 / 4}{ }^{\prime \prime}$ | EC20024 | \$551 | \$606 | \$661 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30" | $121 / 2{ }^{1 /}$ | $141 / 4{ }^{\prime \prime}$ | EC20030 | \$672 | \$739 | \$806 |
| $36 "$ | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | EC20036 | \$696 | \$766 | \$835 |
| 42" | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4^{\prime \prime}$ | EC20042 | \$733 | \$806 | \$880 |
| 48 " | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | EC20048 | \$854 | \$939 | \$1,025 |
| 60" | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | EC20060 | \$974 | \$1,071 | \$1,169 |
| 72 " | $12^{1 / 2}{ }^{\prime \prime}$ | $14_{1 / 4}{ }^{\prime \prime}$ | EC20072 | \$1,095 | \$1,205 | \$1,314 |



Overhead Back

| $24 "$ | 5/8" | $14 "$ | EC2CB24 | \$230 | \$240 | \$250 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $30 "$ | 5/8" | 14 " | EC2CB30 | \$253 | \$263 | \$273 |
| $36 "$ | 5/8" | 14 " | EC2CB36 | \$253 | \$263 | \$273 |
| $42^{\prime \prime}$ | 5/8" | 14" | EC2CB42 | \$266 | \$276 | \$286 |
| 48 " | 5/8" | 14" | EC2CB48 | \$277 | \$287 | \$297 |
| $60 "$ | 5/8" | 14 " | EC2CB60 | \$312 | \$322 | \$332 |
| 72 | $5 / 81$ | 14 " | EC2CB72 | \$356 | \$366 | \$376 |


| Specify |
| :--- |
| 1. Model \# |
| 2. Paint |
| 3. Optional Laminate |


| Overhead - Side Hinge |  |
| :--- | :--- |
| Includes matching Overhead - Flipper Door <br> ABS edge band. Door uses heavy-duty ball <br> bearing hinges to allow <br> door to flip forward and up <br> and over top of cabinet. Can <br> be opened at an angle. Door <br> rolls on glides for smooth, <br> friction-free operation. |  |
|  |  |


|  | Overhead Type | w |
| :--- | :--- | :---: |
| EC2OL | Side Hinge | $\mathbf{3 6}$ |
| ECC2O | Flipper Door |  |
| EC200 | Open |  |
|  | ES2OL |  |
|  |  | $\mathbf{3 6}$ |



|  | nate | ide Hin |  |  | LAMINATE |  |  | WOOD VENEER |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | D | H | \# DOORS | MODEL \# | 11 | L2 | 13 | W1 | W2 | W3 |
| 24 " | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | 2 | EC2OCL24D | \$1,676 | \$1,844 | \$2,011 | \$3,352 | \$3,688 | \$4,022 |
| 30" | $12^{1 / 2} 2^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 2 | EC2OCL30D | \$1,704 | \$1,874 | \$2,045 | \$3,408 | \$3,748 | \$4,090 |
| $36 "$ | $12^{1 / 2} 2^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 2 | EC20CL36D | \$1,734 | \$1,907 | \$2,081 | \$3,468 | \$3,814 | \$4,162 |
| $42^{\prime \prime}$ | $12^{1 / 2} 2^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 2 | EC2OCL42D | \$1,777 | \$1,955 | \$2,132 | \$3,554 | \$3,910 | \$4,264 |
| 48 " | $12^{1 / 2} 2^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 2 | EC20CL48D | \$1,821 | \$2,003 | \$2,185 | \$3,642 | \$4,006 | \$4,370 |
| $60 "$ | $12^{1 / 2} 2^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | 4 | EC20CL60D | \$2,473 | \$2,720 | \$2,968 | \$4,946 | \$5,440 | \$5,936 |
| 72" | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | 4 | EC2OCL72D | \$3,125 | \$3,438 | \$3,750 | \$6,250 | \$6,876 | \$7,500 |



Full Laminate Open

| $24 "$ | $12^{1 / 2} 2^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | EC2OCL24 | \$1,429 | \$1,572 | \$1,715 | \$2,858 | \$3,144 | \$3,430 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30" | $12^{1 / 2}{ }^{\prime \prime}$ | $14^{1 / 4} 4^{\prime \prime}$ | EC20CL30 | \$1,458 | \$1,604 | \$1,750 | \$2,916 | \$3,208 | \$3,500 |
| $36 "$ | $121 / 2^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | EC20CL36 | \$1,487 | \$1,636 | \$1,784 | \$2,974 | \$3,272 | \$3,568 |
| $42^{\prime \prime}$ | $12^{1 / 2} 2^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | EC20CL42 | \$1,531 | \$1,684 | \$1,837 | \$3,062 | \$3,368 | \$3,674 |
| 48" | $121 / 2^{\prime \prime}$ | $14^{1 / 4}{ }^{\prime \prime}$ | EC20CL48 | \$1,574 | \$1,731 | \$1,889 | \$3,148 | \$3,462 | \$3,778 |
| 60" | $121 / 2{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | EC20CL60 | \$2,226 | \$2,449 | \$2,671 | \$4,452 | \$4,898 | \$5,342 |
| 72 | $12^{1 / 2}{ }^{\prime \prime}$ | $141 / 4{ }^{\prime \prime}$ | EC20CL72 | \$2,863 | \$3,149 | \$3,436 | \$5,726 | \$6,298 | \$6,872 |

## SHARED STORAGE DIMENSIONS

Equity is measured from the center of the posts on each end of the panel. A standard full laminate overhead is dimensioned to fit in a fully panel wrapped configuration. It is therefore $1-1 / 2^{\prime \prime}$ narrower than the nominal panel dimension. If you would like the full laminate overhead to extend to cover the center of one post you will need to add $a n$ " $E$ " to the full laminate overhead item number. This will add $3 / 4$ " to the width of the shared storage. If you would like the full laminate overhead to extend to cover the center of both posts then you will need to add "EE", extending the full laminate overhead by $1 \frac{1}{2}$ " from the standard.
E.... Covers center of 1 post


EE .. Covers center of 2 posts

| Specify |  |  |  |  | W | D | Options |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Door |  | Extended Ends |  |  |
| 1. Model \# | ES20 | Equity Overhead | CL | Full Laminate Overhead | 36 | 14 | D | No DoorDoor | E | One EndBoth Ends | \$25 |
| 2. Laminate/Veneer |  |  |  |  |  |  |  |  |  |  | \$50 |
| Overhead | 20 |  | CL |  | 36 | 14 | D |  | E |  |  |
| Includes matching |  |  |  |  |  |  |  |  | E |  |  |
| ABS edge band. |  |  |  |  |  |  |  |  |  |  |  |



| H |  |  |  | LAMINATE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | D | H | MODEL \# | L1 | L2 | L3 |
| $24 "$ | 14" | 12 " | EC2OY2412 | \$1,179 | \$1,297 | \$1,415 |
| $30 "$ | 14 " | 12" | EC2OY3012 | \$1,203 | \$1,323 | \$1,444 |
| $36 "$ | 14 " | 12" | EC2OY3612 | \$1,227 | \$1,350 | \$1,472 |
| $42^{\prime \prime}$ | 14 " | 12 " | EC2OY4212 | \$1,264 | \$1,390 | \$1,517 |
| $48^{\prime \prime}$ | 14 " | 12" | EC2OY4812 | \$1,300 | \$1,430 | \$1,560 |
| 60" | 14 " | 12" | EC2OY6012 | \$1,807 | \$1,988 | \$2,168 |
| 72 | 14 " | 12" | EC2OY7212 | \$2,338 | \$2,572 | \$2,806 |
| 84" | $14 "$ | 12" | EC2OY8412 | \$2,846 | \$3,131 | \$3,415 |



| $24 "$ | 14" | $14^{1 / 4}{ }^{\text {" }}$ | EC2OY2414 | \$1,192 | \$1,311 | \$1,430 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $30 "$ | $14 "$ | $14^{1 / 4} 4^{\prime \prime}$ | EC2OY3014 | \$1,216 | \$1,338 | \$1,459 |
| $36 "$ | $14 "$ | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY3614 | \$1,240 | \$1,364 | \$1,488 |
| $42^{\prime \prime}$ | 14 " | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY4214 | \$1,276 | \$1,404 | \$1,531 |
| 48 " | 14 " | $141 / 4{ }^{\prime \prime}$ | EC2OY4814 | \$1,313 | \$1,444 | \$1,576 |
| $60 "$ | 14 " | $14^{1 / 4} 4^{\prime \prime}$ | EC2OY6014 | \$1,855 | \$2,041 | \$2,226 |
| 72 | 14 " | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY7214 | \$2,387 | \$2,626 | \$2,864 |
| $84 "$ | 14 " | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY8414 | \$2,906 | \$3,197 | \$3,487 |

## SHARED STORAGE DIMENSIONS

Equity is measured from the center of the posts on each end of the panel. A standard shared storage is dimensioned to fit in a fully panel wrapped configuration. It is therefore $1-1 / 2$ " narrower than the nominal panel dimension. If you would like the shared storage to extend to cover the center of one post you will need to add an " $E$ " to the shared storage
 item number. This will add $3 / 4$ " to the width of the shared storage. If you would like the shared storage to extend to cover the center of both posts then you will need to add "EE", extending the shared storage by $1 \frac{1}{2 \prime}$ from the standard.
E.... Covers center of 1 post

EE . . Covers center of 2 posts


EE





14" H w/Doors -Indudes 2locks

| $24 "$ | 14" | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY2414(D/MD) | \$1,397 | \$1,537 | \$1,676 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $30 "$ | 14 " | $14^{1 / 4} 4^{\prime \prime}$ | EC2OY3014(D/MD) | \$1,421 | \$1,563 | \$1,705 |
| $36 "$ | $14 "$ | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY3614(D/MD) | \$1,445 | \$1,590 | \$1,734 |
| $42^{\prime \prime}$ | $14 "$ | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY4214(D/MD) | \$1,482 | \$1,630 | \$1,778 |
| 48" | 14" | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY4814(D/MD) | \$1,517 | \$1,669 | \$1,820 |
| 60" | $14 "$ | $14^{1 / 4}{ }^{\prime \prime}$ | EC20Y6014(D/MD) | \$2,061 | \$2,267 | \$2,473 |
| 72 | 14" | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY7214(D/MD) | \$2,604 | \$2,864 | \$3,125 |
| $84 "$ | $14 "$ | $14^{1 / 4}{ }^{\prime \prime}$ | EC2OY8414(D/MD) | \$3,172 | \$3,489 | \$3,806 |


| Specify |
| :--- |
| 1. Model \# |
| 2. Options |
| 3. Laminate |

Shared Storage
Includes matching
ABS edge band.

|  | $12^{\prime \prime} \mathrm{H}$ |  | FABRIC |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | MODEL\# | A | B | C | D | E | F | G | H |
| , | 24" | EP1TB2412 | \$242 | \$267 | \$292 | \$342 | \$442 | \$542 | \$642 | \$742 |
| f | 30 " | EP1TB3012 | \$301 | \$326 | \$351 | \$401 | \$501 | \$601 | \$701 | \$801 |
|  | $36 "$ | EP1TB3612 | \$362 | \$387 | \$412 | \$462 | \$562 | \$662 | \$762 | \$862 |
| H | $42^{\prime \prime}$ | EP1TB4212 | \$392 | \$417 | \$442 | \$492 | \$592 | \$692 | \$792 | \$892 |
|  | $48^{\prime \prime}$ | EP1TB4812 | \$422 | \$447 | \$472 | \$522 | \$622 | \$722 | \$822 | \$922 |
|  | $60 "$ | EP1TB6012 | \$483 | \$508 | \$533 | \$583 | \$683 | \$783 | \$883 | \$983 |

20" H

| $24^{\prime \prime}$ | EP1TB2420 | $\vdots$ | $\$ 362$ | $\$ 387$ | $\$ 412$ | $\$ 462$ | $\$ 562$ | $\$ 662$ | $\$ 762$ |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $30^{\prime \prime}$ | EP1TB3020 | $\$ 862$ |  |  |  |  |  |  |  |
| $36^{\prime \prime}$ | EP1TB3620 | $\$ 492$ | $\$ 417$ | $\$ 442$ | $\$ 492$ | $\$ 592$ | $\$ 692$ | $\$ 792$ | $\$ 892$ |
| $42^{\prime \prime}$ | EP1TB4220 | $\$ 422$ | $\$ 447$ | $\$ 472$ | $\$ 522$ | $\$ 622$ | $\$ 722$ | $\$ 822$ | $\$ 922$ |
| $48^{\prime \prime}$ | EP1TB4820 | $\$ 453$ | $\$ 478$ | $\$ 503$ | $\$ 553$ | $\$ 653$ | $\$ 753$ | $\$ 853$ | $\$ 953$ |
| $60^{\prime \prime}$ | EP1TB6020 | $\$ 483$ | $\$ 508$ | $\$ 533$ | $\$ 583$ | $\$ 683$ | $\$ 783$ | $\$ 883$ | $\$ 983$ |



25" H

| $24^{\prime \prime}$ | EP1TB2425 | $\vdots$ | $\$ 422$ | $\$ 447$ | $\$ 472$ | $\$ 522$ | $\$ 622$ | $\$ 722$ | $\$ 822$ |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $30^{\prime \prime}$ | EP1TB3025 | $\vdots 922$ |  |  |  |  |  |  |  |
| $36^{\prime \prime}$ | EP1TB3625 | $\$ 453$ | $\$ 478$ | $\$ 503$ | $\$ 553$ | $\$ 653$ | $\$ 753$ | $\$ 853$ | $\$ 953$ |
| $42^{\prime \prime}$ | EP1TB4225 | $\$ 483$ | $\$ 508$ | $\$ 533$ | $\$ 583$ | $\$ 683$ | $\$ 783$ | $\$ 883$ | $\$ 983$ |
| $48^{\prime \prime}$ | EP1TB4825 | $\vdots 512$ | $\$ 537$ | $\$ 562$ | $\$ 612$ | $\$ 712$ | $\$ 812$ | $\$ 912$ | $\$ 1,012$ |
| $60 "$ | EP1TB6025 | $\vdots$ | $\$ 543$ | $\$ 568$ | $\$ 593$ | $\$ 643$ | $\$ 743$ | $\$ 843$ | $\$ 943$ |

36" H

| $24 "$ | EP1TB2436 | $\$$ | $\$ 483$ | $\$ 508$ | $\$ 533$ | $\$ 583$ | $\$ 683$ | $\$ 783$ | $\$ 883$ |
| ---: | ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $30^{\prime \prime}$ | EP1TB3036 | $\$ 943$ | $\$ 568$ | $\$ 593$ | $\$ 643$ | $\$ 743$ | $\$ 843$ | $\$ 943$ | $\$ 1,043$ |
| $36^{\prime \prime}$ | EP1TB3636 | $\$ 573$ | $\$ 598$ | $\$ 623$ | $\$ 673$ | $\$ 773$ | $\$ 873$ | $\$ 973$ | $\$ 1,073$ |
| $42^{\prime \prime}$ | EP1TB4236 | $\$ 604$ | $\$ 629$ | $\$ 654$ | $\$ 704$ | $\$ 804$ | $\$ 904$ | $\$ 1,004$ | $\$ 1,104$ |
| $48^{\prime \prime}$ | EP1TB4836 | $\$ 633$ | $\$ 658$ | $\$ 683$ | $\$ 733$ | $\$ 833$ | $\$ 933$ | $\$ 1,033$ | $\$ 1,133$ |
| $60 "$ | EP1TB6036 | $\$ 694$ | $\$ 719$ | $\$ 744$ | $\$ 794$ | $\$ 894$ | $\$ 994$ | $\$ 1,094$ | $\$ 1,194$ |


| Specify | Application Notes |  |  | W | H | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Extended Ends |  |  |
| 1. Model \# | Specify in areas | EW1 | Tackboard | 48 | 20 | E | One End | \$24 |
| 2. Fabric | where heavy tacking application is required. |  |  |  |  | EE | Both Ends | \$48 |
|  | Solid core construction will easily accept T-pins, push pins and thumbtacks. | EP1TB |  | 36 | 20 | E |  |  |
|  | Clips attach unit to slotted standards. |  |  |  |  |  |  |  |


| Wall Mounted Channel |  |  |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | D | H | H (Actual) | MODEL \# | P1 | P2 | P3 |
| 27/8" | $34^{\prime \prime}$ | 29" | 23 " | EP3WMC29 | \$134 | \$139 | \$146 |
| $27 / 8 "$ | 3/4" | 41" | $35 "$ | EP3WMC41 | \$134 | \$139 | \$146 |
| $27 / 8 "$ | $3 / 4{ }^{\prime \prime}$ | 49" | 43 " | EP3WMC49 | \$138 | \$145 | \$153 |
| $27 / 8 "$ | 3/4" | 54" | 49" | EP3WMC54 | \$140 | \$147 | \$155 |
| $27 / 8 "$ | $3 / 4{ }^{\prime \prime}$ | 61 " | $55 "$ | EP3WMC61 | \$156 | \$162 | \$173 |
| $27 / 8 "$ | $3 / 4{ }^{\prime \prime}$ | 64" | 58 " | EP3WMC64 | \$160 | \$173 | \$178 |
| $27 / 8 "$ | $3 / 4 / 4$ | $66^{\prime \prime}$ | 60 | EP3WMC66 | \$160 | \$173 | \$178 |
| 27/8" | $3 / 4{ }^{\prime \prime}$ | 81" | 75 | EP3WMC81 | \$195 | \$202 | \$213 |
| $27 / 8{ }^{\prime \prime}$ | $3 / 4{ }^{\prime \prime}$ | $120 "$ | 120 | EP3WMC120 | \$300 | \$315 | \$331 |

Specify - Wall Mounted Channel

1. Model \#
2. Paint

Wall Mounted Channel Application Notes
Allows hanging of NOTE: Neutral Posture Inc all components and accessories on reinforced building walls.

Painted extruded aluminum with a plastic insert which snaps in place, covering mounting screws.

## Assembly - Wall Mounted Channel

## Included

- Extruded aluminum channel
- Insert which snaps into place


## LIGHTING

ust as the design of a work environment is important, a company's investment in workplace lighting is equally such. Light empowers a person's work, influences their mood and helps them focus. Workers need well-lit spaces to be productive
and feel their best. Developing a work environment that supports worker well being and performance through the use of lighting will reduce employee stress, absenteeism and accidents while increasing work performance.

## LIGHTING




REED Premier - Stand alone w/18-watt power supply

| DESCRIPTION | H | W | D | WATTAGE | MODEL\# | LIST |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Suggested shelf size $24^{\prime \prime}-36^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $161 / 2^{\prime \prime}$ | $2^{\prime \prime}$ | 8.0 | LRPSO-17-SA | \$479 |
| Suggested shelf size $30^{\prime \prime}-42^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $231 / 4^{\prime \prime}$ | $2^{\prime \prime}$ | 12.4 | LRPSO-24-SA | $\$ 624$ |



REED Premier - stand alone or starter w/60-watt power supply

| Suggested shelf size 24" - 36 " | $1 / 2{ }^{1}$ | $16^{1 / 2} 2^{\prime \prime}$ | $2{ }^{\prime \prime}$ | 8.0 | LRPSO-17-ST | \$575 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Suggested shelf size 30" - 42" | $1 / 2{ }^{1 /}$ | $231 / 4^{\prime \prime}$ | $2{ }^{\prime \prime}$ | 12.4 | LRPSO-24-ST | \$720 |
| Suggested shelf size 42" - 48" | $1 / 2{ }^{1 /}$ | 30" | 2 " | 16.4 | LRPSO-31-ST | \$757 |
| Suggested shelf size 54" - 60" | $1 / 2{ }^{1 /}$ | $433 / 4{ }^{\prime \prime}$ | $2{ }^{\prime \prime}$ | 24.2 | LRPSO-44-ST | \$938 |
| Suggested shelf size >=72" | $1 / 2{ }^{1}$ | $57^{1 / 2}{ }^{\prime \prime}$ | $2 "$ | 31.2 | LRPSO-58-ST | \$1,155 |



REED Premier - Extension

| Suggested shelf size 24" - 36" | 1/2" | $16^{1 / 2} 2^{\prime \prime}$ | 2 " | 8.0 | LRPSO-17-EX | \$431 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Suggested shelf size 30"-42" | $1 / 2{ }^{1 /}$ | $23^{1 / 4}{ }^{\prime \prime}$ | 2 " | 12.4 | LRPSO-24-EX | \$600 |
| Suggested shelf size 42" - 48" | $1 / 2{ }^{1 /}$ | 30" | $2 "$ | 16.4 | LRPSO-31-EX | \$636 |
| Suggested shelf size 54" - 60" | $1 / 2{ }^{1 /}$ | $43^{3 / 4}{ }^{\prime \prime}$ | $2{ }^{\prime \prime}$ | 24.2 | LRPSO-44-EX | \$841 |



REED Premier -Accessories

| Occupancy sensor kit | $3 / 4 "$ | $2^{\prime \prime}$ | $2^{\prime \prime}$ | LRP-OS | $\$ 322$ |
| :--- | :--- | :--- | :--- | :--- | :--- |



REED Premier
Properly diffused
light provides a softly blended light pattern that reduces eye strain.
A single-touch on/ off and touch and hold continuous dimming pad with last state memory.
The automatic turn off feature comes standard and will turn the fixture off after 10 hours of continuous use ( $\pm 15$ mins).

## Specify Notes

60-watt power supply is required when interlinking.
Total interlinked system wattage cannot exceed 54 watts. See the interlinking combination chart for reference.

Extension fixtures come standard with 8" and 30" interlinking cords.

One occupancy sensor needed per string of interlinked fixtures.

Interlinking Combination Chart

| 17" | 24" | 31" | 44" | 58' | 17" | 24" | 31" | 44" | 58' |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 | 0 | 0 | 0 | 0 | 1 | 3 | 0 | 0 | 0 |
| 5 | 1 | 0 | 0 | 0 | 1 | 2 | 1 | 0 | 0 |
| 5 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 0 | 0 |
| 4 | 1 | 0 | 0 | 0 | 1 | 0 | 2 | 0 | 0 |
| 4 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 0 |
| 4 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 |
| 3 | 2 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
| 3 | 1 | 1 | 0 | 0 | 0 | 4 | 0 | 0 | 0 |
| 3 | 0 | 1 | 0 | 0 | 0 | 3 | 1 | 0 | 0 |
| 3 | 0 | 0 | 1 | 0 | 0 | 2 | 1 | 0 | 0 |
| 3 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 |
| 2 | 3 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 |
| 2 | 2 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 |
| 2 | 0 | 2 | 0 | 0 | 0 | 0 | 2 | 0 | 0 |
| 2 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 |
| 2 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 |
| 2 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 2 | 0 |
| 2 | 0 | 0 | 0 | 0 |  |  |  |  |  |

Tazetta-Black

| DESCRIPTION | H | W | D | MODEL\# | LIST |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Use with $24{ }^{\prime \prime}$ wide overhead | 1.3" | 13 " | $4.38{ }^{\prime \prime}$ | LTAZ13BLK | \$365 |
| Use with 30 " - 36 " wide overhead | 1.3 " | 23.3 " | $4.38{ }^{\prime \prime}$ | LTAZ24BLK | \$411 |
| Use with 42" - 48" wide overhead | 1.3" | 35.1" | $4.38{ }^{\prime \prime}$ | LTAZ36BLK | \$462 |
| Use with 54"-60" wide overhead | 1.3 " | 46.9 " | $4.38{ }^{\prime \prime}$ | LTAZ48BLK | \$495 |
| Use with 70" or wider overhead | 1.3 " | 58.7" | $4.38{ }^{\prime \prime}$ | LTAZ60BLK | \$621 |



Tazetta - White

| DESCRIPTION | H | W | D | MODEL \# | LIST |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Use with 24 " wide overhead | 1.3 " | $13^{\prime \prime}$ | $4.38{ }^{\prime \prime}$ | LTAZ13WHT | \$376 |
| Use with 30"-36" wide overhead | 1.3 " | 23.3 " | 4.38 " | LTAZ24WHT | \$423 |
| Use with 42" - 48" wide overhead | 1.3 " | 35.1" | $4.38{ }^{\prime \prime}$ | LTAZ36WHT | \$476 |
| Use with 54"-60" wide overhead | 1.3 " | 46.9 " | $4.38{ }^{\prime \prime}$ | LTAZ48WHT | \$509 |
| Use with 70" or wider overhead | 1.3 " | 58.7" | $4.38{ }^{\prime \prime}$ | LTAZ60WHT | \$639 |



Tazetta-Gray

| DESCRIPTION | H | W | D | MODEL \# | LIST |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Use with 24 " wide overhead | 1.3" | 13 " | 4.38" | LTAZ13GRY | \$376 |
| Use with 30 " - 36 " wide overhead | 1.3" | 23.3 " | $4.38{ }^{\prime \prime}$ | LTAZ24GRY | \$423 |
| Use with 42"-48" wide overhead | 1.3" | 35.1" | $4.38{ }^{\prime \prime}$ | LTAZ36GRY | \$476 |
| Use with 54"-60" wide overhead | 1.3" | 46.9" | 4.38 " | LTAZ48GRY | \$509 |
| Use with 70" or wider overhead | 1.3" | 58.7" | $4.38{ }^{\prime \prime}$ | LTAZ60GRY | \$639 |


| Specify | Application Notes | Power Consumption |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Model \# | Lamp <br> T5 fluorescent | $13^{\prime \prime}$ | 24" | $36^{\prime \prime}$ | 48" | 60" |
|  | Color Temperature 3500K | 8W | 14W | 21W | 28W | 35W |
|  | Certifications <br> ETL listed: compliant to UL 153 \& CSA C22.2 No. 250.4; UL 1598; TAA |  |  |  |  |  |



Voyage - Singleam

| DESCRIPTION | MODEL\# | LIST |
| :--- | :--- | ---: |
| Freestanding | LVOY-S-FS-(B,W,S) | $\$ 962$ |
| Frestanding w/occupancy sensor | LVOY-S-FS-(B,W,S)-OS | $\$ 1,179$ |
| Freestanding USB | LVOY-S-FSUSB-(B,W,S) | $\$ 1,034$ |
| Freestanding USB w/occupancy sensor | LVOY-S-FSUSB-(B,W,S)-OS | $\$ 1,276$ |
| Surface mount | LVOY-S-SM-(B,W,S) | $\$ 962$ |
| Surface mount w/occupancy sensor | LVOY-S-SM-(B,W,S)-OS | $\$ 1,179$ |
| Clamp mount | LVOY-S-CM-(B,W,S) | $\$ 962$ |
| Clamp mount w/occupancy sensor | LVOY-S-CM-(B,W,S)-OS | $\$ 1,179$ |



Voyage - Doubleam

| DESCRIPTION | MODEL\# | LIST |
| :--- | :--- | :--- |
| Freestanding | LVOY-D-FS-(B,W,S) | $\$ 1,058$ |
| Freestanding w/occupancy sensor | LVOY-D-FS-(B,W,S)-OS | $\$ 1,276$ |
| Freestanding USB | LVOY-D-FSUSB-(B,W,S) | $\$ 1,179$ |
| Freestanding USB w/occupancy sensor | LVOY-D-FSUSB-(B,W,S)-OS | $\$ 1,361$ |
| Surface mount | LVOY-D-SM-(B,W,S) | $\$ 1,058$ |
| Surface mount w/occupancy sensor | LVOY-D-SM-(B,W,S)-OS | $\$ 1,276$ |
| Clamp mount | LVOY-D-CM-(B,W,S) | $\$ 1,179$ |
| Clamp mount w/occupancy sensor | LVOY-D-CM-(B,W,S)-OS | $\$ 1,276$ |

## Voyage

Properly diffused
light provides a softly blended light pattern that reduces eye strain.
A single-touch on/ off and touch and hold continuous dimming pad with last state memory.

| Specify <br> 1. Model \# | Voyage |  |  |
| :---: | :---: | :---: | :---: |
|  | Properly diffused light provides a softly blended light pattern that reduces eye strain. | The automatic turn off feature comes standard and will turn the fixture off after 10 hours of continuous use. | Color Options <br> B - Black <br> W-White <br> S - Silver |
|  | A single-touch on/ off and touch and hold continuous dimming pad with last state memory. | The optional occupancy sensor will turn the fixture off after 30 minutes of inactivity and back on as the user re-enters the workspace. If occupant is present, the light will remain on. |  |



Revo - Singlearm

| DESCRIPTION | MODEL\# | LIST |
| :--- | :--- | ---: |
| Freestanding | LREV-S-FS-(B,W,S) | $\$ 962$ |
| Freestanding w/occupancy sensor | LREV-S-FS-(B,W,S)-OS | $\$ 1,179$ |
| Freestanding USB | LREV-S-FSUSB-(B,W,S) | $\$ 1,058$ |
| Freestanding USB w/occupancy sensor | LREV-S-FSUSB-(B,W,S)-OS | $\$ 1,216$ |
| Surface mount | LREV-S-SM-(B,W,S) | $\$ 962$ |
| Surface mount w/occupancy sensor | LREV-S-SM-(B,W,S)-OS | $\$ 1,179$ |
| Clamp mount | LREV-S-CM-(B,W,S) | $\$ 962$ |
| Clamp mount w/occupancy sensor | LREV-S-CM-(B,W,S)-OS | $\$ 1,179$ |



Revo - Double Arm

| DESCRIPTION | MODEL\# | LIST |
| :--- | :--- | :---: |
| Freestanding | LREV-D-FS-(B,W,S) | $\$ 1,058$ |
| Freestanding w/occupancy sensor | LREV-D-FS-(B,W,S)-OS | $\$ 1,276$ |
| Freestanding USB | LREV-D-FSUSB-(B,W,S) | $\$ 1,179$ |
| Freestanding USB w/occupancy sensor | LREV-D-FSUSB-(B,W,S)-OS | $\$ 1,361$ |
| Surface mount | LREV-D-SM-(B,W,S) | $\$ 1,058$ |
| Surface mount w/occupancy sensor | LREV-D-SM-(B,W,S)-OS | $\$ 1,179$ |
| Clamp mount | LREV-D-CM-(B,W,S) | $\$ 1,058$ |
| Clamp mount w/occupancy sensor | LREV-D-CM-(B,W,S)-OS | $\$ 1,179$ |


| Specify | Application Notes |  |  |
| :---: | :---: | :---: | :---: |
| 1. Model \# | Properly diffused light source under the round head provides a softly blended light pattern that reduces eye strain. <br> Single-touch on/off and touch and hold continuous dimming pad with last state memory. | The automatic turn off feature comes standard and will turn the fixture off after 10 hours of continuous use. <br> The optional occupancy sensor will turn the fixture off after 30 minutes of inactivity and back on as the user re-enters the workspace. If occupant is present, the light will remain on. | Color Options <br> B - Black <br> W - White <br> S - Silver |




## FEATURES

## BASE TYPES

- X Base
- Y Base w/ or w/o adjustable bar support
- Tapered Leg


## BASE OPTIONS

- Bar height
- Flip top
- Casters

NOTE: Not all options are available on all bases.

## WORKSURFACE TYPES

- Round
- Square
- Rectangular
- Oval


## LEVELERS

Adjustable height levelers are included at no additional cost on all models.

## Shank Length

X\&Y bases - $3 / 8-16 \times 3 / 4$ "
Tapered legs $-3 / 8-16 \times 13 / 4^{\prime \prime}$
Leveler extensions can be ordered separately. Please contact Customer Service for information on ordering leveler extensions. Casters can be ordered in place of levelers for an upcharge on most standard height tables.

## SAFETY

For safety and stability purposes, the caster and flip top options cannot be added to bar height tables or the following table models: TBR60, TBS48, TBS60, TBOT54120, TBOT60144.

## CUSTOM TABLES

Custom size tables and custom height bases are available upon request, pending Engineering approval. Customization charges may apply. Contact Customer Service for additional information and pricing.

## CONSTRUCTION

## X BASE

$X$ bases are made from cast aluminum with $21 / 4$ " tubing OD x 13 gauge.

## Y BASE

$Y$ base is made from cast aluminum with $21 / 4$ " steel tube.

## X BASE MOUNTING PLATES

$X$ base mounting plates are made of steel 4 gauge $\times 12^{\prime \prime} \times 12^{\prime \prime}$ or $8^{\prime \prime} \times 8^{\prime \prime}$.

## Y BASE MOUNTING PLATES

Y base mounting plates are made from
0.187 " $\times 6$ " $\times 8$ " fabricated steel.

## WORKSURFACES

All worksurfaces are made with a core, high pressure laminate and edge band. All nonwoodgrain edge bands are made of ABS material. All woodgrain edge bands are made of PVC material. The overall thickness is $11 / 8^{\prime \prime}$.

WORKSURFACE HEIGHTS

| Standard | $273 / 4 "$ |
| :--- | :--- |
| Bar Height | $403 / 4 "$ |

## SURFACE MATERIALS

## WORKSURFACE

- Laminate
- Edge band


## X BASES

Paint
Y BASE
Paint

TAPERED LEGS
Paint
HEIGHT ADJUSTABLE BASE
Black or silver

## TABLES



## Tables

Occasional - Round


| Round - w/X base |  |  |  |  | Laminate |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | H | W | D | MODEL\# | 11 | L2 | L3 | P2 | P3 |
| X base | 29" | $233 / 4{ }^{\prime \prime}$ | $233 / 4{ }^{\prime \prime}$ | TBR24X | \$1,357 | \$1,493 | \$1,628 | +\$126 | + \$253 |
| $X$ base | 29" | $2934{ }^{\prime \prime}$ | $293 / 4 "$ | TBR30X | \$1,421 | \$1,563 | \$1,705 | +\$126 | +\$253 |
| $X$ base | 29" | $353 / 4 "$ | 353/4" | TBR36X | \$1,453 | \$1,598 | \$1,744 | +\$126 | +\$253 |
| $X$ base | 29" | $413 / 4{ }^{\prime \prime}$ | $413 / 4{ }^{\prime \prime}$ | TBR42X | \$1,547 | \$1,702 | \$1,856 | +\$126 | +\$253 |
| $X$ base | 29" | $473 / 4{ }^{\prime \prime}$ | $473 / 4{ }^{\prime \prime}$ | TBR48X | \$1,908 | \$2,099 | \$2,290 | +\$126 | + \$253 |
| $X$ base | 29" | $533 / 4{ }^{\prime \prime}$ | $533 / 4{ }^{\prime \prime}$ | TBR54X | \$3,096 | \$3,406 | \$3,715 | +\$126 | +\$253 |

Round -w/Tapered legs

| DESCRIPTION | H | W | D | MODEL\# | 11 | L2 | L3 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 Tapered legs | 29" | $29^{3 / 4}{ }^{\prime \prime}$ | $29^{3 / 4}{ }^{\prime \prime}$ | TBR30T | \$2,022 | \$2,224 | \$2,426 | + \$126 | + \$253 |
| 4 Tapered legs | 29" | $353 / 4 "$ | $353 / 4{ }^{\prime \prime}$ | TBR36T | \$2,053 | \$2,258 | \$2,464 | +\$126 | +\$253 |
| 4 Tapered legs | 29" | $41^{3 / 4}{ }^{\prime \prime}$ | $41^{3 / 4}{ }^{\prime \prime}$ | TBR42T | \$2,085 | \$2,294 | \$2,502 | +\$126 | + \$253 |
| 4 Tapered legs | 29" | $473 / 4{ }^{\prime \prime}$ | $47^{3 / 4}{ }^{\prime \prime}$ | TBR48T | \$2,117 | \$2,329 | \$2,540 | + \$126 | + \$253 |

Round - w/Dischase

| DESCRIPTION | H | W | D | MODEL\# | L1 | L2 | L3 | P2 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Disc base | $29 "$ | $293 / 4$ | $293 / 4^{\prime \prime}$ | TBR30D |  | $\$ 2,688$ | $\$ 2,957$ | $\$ 3,226$ |
| Disc base | $29 "$ | $353 / 4^{\prime \prime}$ | $353 / 4^{\prime \prime}$ | TBR36D | $+\$ 126$ | $+\$ 253$ |  |  |

Round -w/TT base

| DESCRIPTION | H | W | D | MODEL \# | 11 | L2 | 13 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TT base | 29" | $59^{3 / 4}{ }^{\prime \prime}$ | $593 / 4{ }^{\prime \prime}$ | TBR60TT | \$3,222 | \$3,544 | \$3,866 | +\$126 | + \$253 |
| TT base | 29" | $653 / 4{ }^{\prime \prime}$ | $653 / 4{ }^{\prime \prime}$ | TBR66TT | \$3,286 | \$3,615 | \$3,943 | +\$126 | + \$253 |
| TT base | 29" | $713 / 4{ }^{\prime \prime}$ | $713 / 4{ }^{\prime \prime}$ | TBR72TT | \$3,349 | \$3,684 | \$4,019 | +\$126 | + \$253 |

Options for Round Tables

| DESCRIPTION | OPTION CODE | X BASE | TAPERED LEGS | DISC BASE | TT BASE | UPCHARGE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bar height | BH | - |  | - |  | + \$126 |
| Casters (set of 4) | C | - | - |  | - | +\$126 |
| Flip top | FT | - |  | - |  | + \$253 |


| Specify | Grain Direction |  |  |  | Shape | D |  | Base |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Model \# |  | TB | Table | R | Round | 30 | X | X base |
| 2. Options |  |  |  | S | Square |  | T | Tapered legs |
| 3. Laminate | - |  |  | RCT | Rectangle |  | D | Disc base |
| 4. Edge band |  |  |  | OT |  |  | TT | TT base |
| 5. Base paint |  | TB |  | R |  | 30 | X |  |

Tables



Square - w/Tapered legs

| DESCRIPTION | H | W | D | MODEL\# | 11 | L2 | 13 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 Tapered Legs | 29" | $293 / 4{ }^{\prime \prime}$ | $29^{3 / 4}{ }^{\prime \prime}$ | TBS30T | \$2,022 | \$2,224 | \$2,426 | + \$126 | +\$253 |
| 4 Tapered Legs | 29" | $353 / 4{ }^{\prime \prime}$ | 353/4" | TBS36T | \$2,053 | \$2,258 | \$2,464 | + \$126 | +\$253 |
| 4 Tapered Legs | 29" | $413 / 4{ }^{\prime \prime}$ | $41^{3 / 4}{ }^{\prime \prime}$ | TBS42T | \$2,066 | \$2,273 | \$2,479 | + \$126 | +\$253 |
| 4 Tapered Legs | 29" | $47^{3 / 4}{ }^{\prime \prime}$ | $473 / 4$ | TBS48T | \$2,085 | \$2,294 | \$2,502 | + \$126 | +\$253 |



Square - w/Tt base

| DESCRIPTION | H | W | D | MODEL \# | L1 | L2 | 13 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TT base | 29" | $593 / 4{ }^{\prime \prime}$ | $593 / 4{ }^{\prime \prime}$ | TBS60TT | \$3,222 | \$3,544 | \$3,866 | + \$126 | +\$253 |
| TT base | 29" | $653 / 4 "$ | $653 / 4{ }^{\prime \prime}$ | TBS66TT | \$3,286 | \$3,615 | \$3,943 | + \$126 | +\$253 |
| TT base | 29" | $713 / 4{ }^{\prime \prime}$ | $713 / 4{ }^{\prime \prime}$ | TBS72TT | \$3,349 | \$3,684 | \$4,019 | + \$126 | +\$253 |

Options for Square Tables

| DESCRIPTION | OPTION CODE | X BASE | TAPERED LEGS | TT BASE | UPCHARGE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar height | BH | - |  |  | + \$126 |
| Casters (set of 4) | C | - | - | - | + \$126 |
| Flip top | FT | - |  |  | + \$253 |


| Specify | Grain Direction |  |  | Shape | D |  | Base |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Model \# |  | TB Table | R | Round | 30 | X | $X$ base |
| 2. Options |  |  | S | Square |  | T | Tapered legs |
| 3. Laminate | $\longrightarrow$ |  | RCT | Rectangle |  | TT | TT Base |
| 4. Edge band |  |  | OT | Oval |  |  |  |
| 5. Base paint |  |  |  |  |  |  |  |
|  |  | TB | S |  | 30 | X |  |

## Tables

Conference - Oval



Oval - w/apered legs

| DESCRIPTION | H | W | D | MODEL \# | L1 | L2 | L3 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 Tapered legs | 29" | $713 / 4 "$ | $353 / 4{ }^{\prime \prime}$ | TBOT3672T | \$4,044 | \$4,448 | \$4,853 | + \$315 | +\$442 |
| 6 Tapered legs | 29" | $953 / 4 "$ | 47" | TBOT4896T | \$4,423 | \$4,865 | \$5,308 | +\$315 | +\$442 |
| 6 Tapered legs* | 29" | $1193 / 4 "$ | 47" | TBOT48120T | \$4,865 | \$5,352 | \$5,838 | +\$315 | +\$442 |
| 6 Tapered legs* | 29" | $1193 / 4 "$ | $533 / 4{ }^{\prime \prime}$ | TBOT54120T | \$8,721 | \$9,593 | \$10,465 | +\$315 | +\$442 |
| 6 Tapered legs* | 29" | $1433 / 4 "$ | $593 / 4{ }^{\prime \prime}$ | TBOT60144T | \$9,479 | \$10,427 | \$11,375 | +\$315 | + \$442 |

* Includes a support rail

Options for Oval Tables

| DESCRIPTION | OPTION CODE | Y BASE | TAPERED LEGS | UPCHARGE |
| :--- | :--- | :--- | :--- | :--- |
| Bar height | BH | $\bullet$ | $+\$ 379$ |  |
| Casters (set of 4) | C | - |  | $+\$ 126$ |
| Flip top | FT |  |  | $+\$ 379$ |


| Specify | Grain Direction |  |  |  | Shape | D | w | Base |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Model \# |  | TB | Table | R | Round | 34 | 69 | Y | Y base |
| 2. Options |  |  |  | S | Square |  |  | T | Tapered legs |
| 3. Laminate |  |  |  | ${ }^{\text {RCT }}$ | Rectangle |  |  |  |  |
| 4. Edge band |  |  |  |  | Oval |  |  |  |  |
| 5. Base paint |  | TB |  | OT |  | 34 | 69 | Y |  |



| Rectangl |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DESCRIPTION | H | W | D | MODEL\# | 11 | L2 | L3 | P2 | P3 |
| w/o stretcher | 29" | $473 / 4{ }^{\prime \prime}$ | $29^{3 / 4}{ }^{\prime \prime}$ | TBRCT3048Y | \$1,788 | \$1,967 | \$2,146 | + \$253 | + \$379 |
| w/stretcher | 29" | $533 / 4{ }^{\prime \prime}$ | $233 / 4{ }^{\prime \prime}$ | TBRCT2454Y | \$1,738 | \$1,912 | \$2,086 | +\$253 | +\$379 |
| w/stretcher | 29" | $593 / 4 "$ | $233 / 4 "$ | TBRCT2460Y | \$2,117 | \$2,329 | \$2,540 | +\$253 | + \$379 |
| w/stretcher | 29" | $58^{1 / 2} \mathbf{2}^{\prime \prime}$ | $35^{1 / 2}{ }^{\prime \prime}$ | TBRCT3660Y | \$2,572 | \$2,829 | \$3,086 | + \$253 | + \$379 |
| w/stretcher | 29" | $593 / 4{ }^{\prime \prime}$ | $29^{3 / 4}{ }^{\prime \prime}$ | TBRCT3060Y | \$2,179 | \$2,397 | \$2,615 | + \$253 | + \$379 |
| w/stretcher | 29" | $653 / 4{ }^{\prime \prime}$ | $233 / 4{ }^{\prime \prime}$ | TBRCT2466Y | \$2,401 | \$2,641 | \$2,881 | +\$253 | + \$379 |
| w/stretcher* | 29" | $69^{1 / 4}{ }^{\prime \prime}$ | 34 " | TBRCT3469Y | \$3,873 | \$4,260 | \$4,648 | + \$253 | + \$379 |
| w/stretcher* | 29" | $713 / 4{ }^{\prime \prime}$ | $233 / 4{ }^{\prime \prime}$ | TBRCT2472Y | \$2,464 | \$2,710 | \$2,957 | +\$253 | + \$379 |
| w/stretcher* | 29" | $713 / 4{ }^{\prime \prime}$ | $293 / 4{ }^{\prime \prime}$ | TBRCT3072Y | \$2,572 | \$2,829 | \$3,086 | +\$253 | + \$379 |
| w/stretcher* | 29" | $713 / 4{ }^{\prime \prime}$ | $353 / 4{ }^{\prime \prime}$ | TBRCT3672Y | \$3,052 | \$3,357 | \$3,662 | +\$253 | + \$379 |
| w/stretcher* | 29" | $79^{1 / 4}{ }^{\prime \prime}$ | 34" | TBRCT3479Y | \$3,873 | \$4,260 | \$4,648 | +\$253 | + \$379 |
| w/stretcher* | 29" | $833 / 4{ }^{\prime \prime}$ | $413 / 4{ }^{\prime \prime}$ | TBRCT4284Y | \$4,139 | \$4,553 | \$4,967 | +\$253 | + \$379 |
| w/stretcher* | 29" | $953 / 4{ }^{\prime \prime}$ | $473 / 4{ }^{\prime \prime}$ | TBRCT4896Y | \$5,263 | \$5,789 | \$6,316 | +\$253 | + \$379 |

*Includes a support rail


Rectangle - w/apered legs

| DESCRIPTION | H | W | D | MODEL \# | 11 | L2 | L3 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 Tapered legs | 29" | $473 / 4{ }^{\prime \prime}$ | $29^{3 / 4}{ }^{\prime \prime}$ | TBRCT3048T | \$2,401 | \$2,641 | \$2,881 | + \$315 | + \$442 |
| 4 Tapered legs | 29" | $581 / 2{ }^{\prime \prime}$ | $351 / 2{ }^{\prime \prime}$ | TBRCT3660T | \$2,780 | \$3,058 | \$3,336 | +\$315 | +\$442 |
| 4 Tapered legs | 29" | $593 / 4 /$ | $293 / 4 "$ | TBRCT3060T | \$2,654 | \$2,919 | \$3,185 | +\$315 | +\$442 |
| 6 Tapered legs | 29" | $691 / 4{ }^{\prime \prime}$ | $34 "$ | TBRCT3469T | \$2,907 | \$3,198 | \$3,488 | +\$315 | +\$442 |
| 6 Tapered legs | 29" | 713/4" | $293 / 4 "$ | TBRCT3072T | \$2,654 | \$2,919 | \$3,185 | +\$315 | + \$442 |
| 6 Tapered legs | 29" | $713 / 4{ }^{\prime \prime}$ | $353 / 4 /$ | TBRCT3672T | \$2,907 | \$3,198 | \$3,488 | +\$315 | +\$442 |
| 6 Tapered legs* | 29" | $791 / 4{ }^{\prime \prime}$ | $34 "$ | TBRCT3479T | \$3,160 | \$3,476 | \$3,792 | +\$315 | +\$442 |
| 6 Tapered legs* | 29" | $833 / 4{ }^{\prime \prime}$ | $413 / 4{ }^{\prime \prime}$ | TBRCT4284T | \$3,475 | \$3,823 | \$4,170 | +\$315 | + \$442 |
| 6 Tapered legs* | 29" | 953/4" | $473 / 4{ }^{\prime \prime}$ | TBRCT4896T | \$3,601 | \$3,961 | \$4,321 | +\$315 | + \$442 |

* Includes a support rail

Options for Rectangle Tables

| DESCRIPTION | OPTION CODE | YBASE | TAPERED LEGS | UPCHARGE |
| :--- | :--- | :--- | :--- | :--- |
| Bar height | BH | $\bullet$ |  | $+\$ 379$ |
| Casters (set of 4) | C | $\bullet$ | $\bullet$ | $+\$ 126$ |
| Flip top | FT | $\bullet$ | $+\$ 379$ |  |



## Desks

|  | C-Legs - 24" |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\rightarrow$ | H | W | D | MODEL \# | SUPPORT RAIL | 11 | L2 | 13 | P2 | P3 |
|  | 29" | 42" | 24" | TBRCT2442C |  | \$1,348 | \$1,398 | \$1,449 | + \$88 | + \$170 |
|  | 29" | 48 " | $24 "$ | TBRCT2448C |  | \$1,347 | \$1,426 | \$1,479 | +\$88 | +\$170 |
|  | 29" | $54 "$ | $24 "$ | TBRCT2454C | - | \$1,500 | \$1,582 | \$1,639 | +\$88 | +\$170 |
| ar | 29" | 60" | 24 " | TBRCT2460C | - | \$1,569 | \$1,658 | \$1,722 | + \$88 | +\$170 |
|  | 29" | $66 "$ | $24 "$ | TBRCT2466C | - | \$1,633 | \$1,729 | \$1,799 | +\$88 | +\$170 |
|  | 29" | 72" | $24 "$ | TBRCT2472C | - | \$1,645 | \$1,742 | \$1,813 | + \$88 | +\$170 |


|  |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | SUPPORT RAIL | 11 | L2 | 13 | P2 | P3 |
| 29 " | 42 | $30 "$ | TBRCT3042C |  | \$1,504 | \$1,564 | \$1,624 | + \$93 | + \$187 |
| 29" | 48 " | 30 " | TBRCT3048C |  | \$1,522 | \$1,583 | \$1,645 | + \$93 | + \$187 |
| 29" | $54 "$ | 30 " | TBRCT3054C | - | \$1,738 | \$1,809 | \$1,881 | + \$93 | + \$187 |
| 29" | 60 | 30 " | TBRCT3060C | - | \$1,795 | \$1,872 | \$1,950 | + \$93 | + \$187 |
| 29" | $66 "$ | $30 "$ | TBRCT3066C | - | \$1,846 | \$1,928 | \$2,011 | + \$93 | + \$187 |
| 29" | 72 | $30 "$ | TBRCT3072C | - | \$1,890 | \$1,977 | \$2,064 | + \$93 | + \$187 |



|  |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | SUPPORT RAIL | 11 | L2 | 13 | P2 | P3 |
| 29" | 42" | 24" | TBRCT24420 |  | \$1,952 | \$2,002 | \$2,053 | +\$148 | + \$297 |
| 29" | 48 " | $24 "$ | TBRCT24480 |  | \$1,977 | \$2,030 | \$2,083 | +\$148 | +\$297 |
| 29" | $54 "$ | $24 "$ | TBRCT24540 | - | \$2,130 | \$2,186 | \$2,243 | + \$148 | + \$297 |
| 29" | 60" | 24" | TBRCT24600 | - | \$2,199 | \$2,262 | \$2,326 | + \$148 | + \$297 |
| 29" | $66^{\prime \prime}$ | $24 "$ | TBRCT24660 | - | \$2,263 | \$2,333 | \$2,403 | +\$148 | + \$297 |
| 29" | 72" | $24 "$ | TBRCT24720 | - | \$2,275 | \$2,346 | \$2,417 | + \$148 | + \$297 |



|  |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | SUPPORT RAIL | L1 | L2 | L3 | P2 | P3 |
| 29" | 42" | 30 | TBRCT30420 |  | \$2,071 | \$2,131 | \$2,191 | + \$154 | +\$302 |
| 29" | 48" | 30 | TBRCT30480 |  | \$2,063 | \$2,150 | \$2,212 | + \$154 | + \$302 |
| 29" | 54 " | $30 "$ | TBRCT30540 | - | \$2,279 | \$2,376 | \$2,448 | + \$154 | + \$302 |
| 29" | 60 " | 30 | TBRCT30600 | - | \$2,336 | \$2,439 | \$2,517 | + \$154 | +\$302 |
| 29" | $66 "$ | 30 | TBRCT30660 | - | \$2,387 | \$2,495 | \$2,578 | + \$154 | + \$302 |
| 29" | 72" | $30 "$ | TBRCT30720 | - | \$2,431 | \$2,544 | \$2,631 | + \$154 | + \$302 |


| Specify | Grain Direction | Shape |  |  |  | D | w | Base |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Model \# |  | TB | Table | RCT | Rectangle | 24 | 60 | c | C-Leg |
| 2. Options | $\longleftarrow$ |  |  |  |  |  |  | 0 | O-Leg |
| 3. Laminate |  |  |  |  |  |  |  |  |  |
| 4. Edge band |  |  |  |  |  |  |  |  |  |
| 5. Base paint |  | TB |  | RCT |  | 24 | 60 | C |  |


|  |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | SUPPORT RAIL | L1 | L2 | 13 | P2 | P3 |
| 29" | $42^{\prime \prime}$ | $24 "$ | TBRCT2442TL |  | \$1,348 | \$1,398 | \$1,449 | + \$88 | +\$170 |
| 29" | 48 " | $24 "$ | TBRCT2448TL |  | \$1,373 | \$1,426 | \$1,479 | + \$88 | + \$170 |
| 29" | $54 "$ | $24 "$ | TBRCT2454TL | - | \$1,526 | \$1,582 | \$1,639 | + \$88 | + \$170 |
| 29" | $60 "$ | $24^{\prime \prime}$ | TBRCT2460TL | - | \$1,595 | \$1,658 | \$1,722 | + \$88 | + \$170 |
| 29" | $66^{\prime \prime}$ | $24 "$ | TBRCT2466TL | - | \$1,659 | \$1,729 | \$1,799 | + \$88 | + \$170 |
| 29" | 72" | $24 "$ | TBRCT2472TL | - | \$1,671 | \$1,742 | \$1,813 | + \$88 | + \$170 |



|  |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | SUPPORT RAIL | L1 | L2 | L3 | P2 | P3 |
| 29" | $42^{\prime \prime}$ | $30 "$ | TBRCT3042TL |  | \$1,491 | \$1,551 | \$1,611 | + \$93 | + \$181 |
| 29" | $48^{\prime \prime}$ | 30 | TBRCT3048TL |  | \$1,509 | \$1,570 | \$1,632 | + \$93 | + \$181 |
| 29" | $54 "$ | $30 "$ | TBRCT3054TL | - | \$1,725 | \$1,796 | \$1,868 | + \$93 | + \$181 |
| 29" | $60 "$ | 30 | TBRCT3060TL | - | \$1,782 | \$1,859 | \$1,937 | + \$93 | + \$181 |
| 29" | $66^{\prime \prime}$ | 30 | TBRCT3066TL | - | \$1,833 | \$1,915 | \$1,998 | + \$93 | + \$181 |
| 29" | 72 " | $30 "$ | TBRCT3072TL | - | \$1,877 | \$1,964 | \$2,051 | + \$93 | + \$181 |

## Options for Desks

| DESCRIPTION | OPTION CODE | C-LEGS | 0-LEGS | T-LEGS | UPCHARGE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar height | BH | - |  | - | + \$379 |
| Casters; Carpet (set of 4) | C0 | - |  | - | +\$126 |
| Casters; Hardfloor (set of 4) | C1 | - |  | - | +\$126 |
| Flip top | FT | - |  | - | + \$379 |

## Ganging Kit for Desks

| DESCRIPTION | OPTION CODE | C-LEGS | 0-LEGS | T-LEGS | UPCHARGE |
| :--- | :--- | :---: | :---: | :---: | :---: |
| Ganging Kit - connects 2 desks together | DSKGK | $\bullet$ |  | $\bullet$ | $\$ 70$ |



## Sit/Stand Desks

Electric Height Adjustable

| - | 24"D |  |  |  | LAMINATE |  |  | WOOD VENEER |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , | H | W | D | MODEL \# | 11 | L2 | 13 | W1 | W2 | W3 |
| $\square$ | 24"-50" | 48" | 24" | TBRCT2448H | \$2,751 | \$3,026 | \$3,301 | \$3,283 | \$3,611 | \$3,939 |
| - | 24 - 50 " | $54 "$ | $24 "$ | TBRCT2454H | \$2,815 | \$3,097 | \$3,378 | \$3,384 | \$3,723 | \$4,061 |
|  | 24"-50" | 60" | $24 "$ | TBRCT2460H | \$2,877 | \$3,165 | \$3,452 | \$3,515 | \$3,867 | \$4,218 |
| $\Sigma$ | 24"-50" | $66^{\prime \prime}$ | $24 "$ | TBRCT2466H | \$2,941 | \$3,235 | \$3,529 | \$3,643 | \$4,007 | \$4,371 |
| $5$ | 24"-50" | 72" | $24 "$ | TBRCT2472H | \$3,004 | \$3,304 | \$3,605 | \$3,718 | \$4,089 | \$4,462 |
|  | 24"-50" | $78 "$ | $24 "$ | TBRCT2478H | \$3,067 | \$3,374 | \$3,680 | \$3,801 | \$4,181 | \$4,561 |
|  | 24"-50" | 84" | $24 "$ | TBRCT2484H | \$3,130 | \$3,443 | \$3,756 | \$3,876 | \$4,264 | \$4,651 |


| - | 30'D |  |  |  | LAMINATE |  |  | WOOD VENEER |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 边 | H | W | D | MODEL \# | 11 | L2 | 13 | W1 | W2 | W3 |
| , | 24"-50" | 48" | $30 "$ | TBRCT3048H | \$2,815 | \$3,097 | \$3,378 | \$3,435 | \$3,779 | \$4,122 |
| , | 24"-50" | $54 "$ | $30 "$ | TBRCT3054H | \$2,877 | \$3,165 | \$3,452 | \$3,598 | \$3,958 | \$4,317 |
|  | 24" - 50" | $60 "$ | $30 "$ | TBRCT3060H | \$2,941 | \$3,235 | \$3,529 | \$3,719 | \$4,091 | \$4,463 |
|  | 24"-50" | $66 "$ | $30 "$ | TBRCT3066H | \$3,004 | \$3,304 | \$3,605 | \$3,833 | \$4,216 | \$4,600 |
| $3$ | 24"-50" | 72 | $30 "$ | TBRCT3072H | \$3,067 | \$3,374 | \$3,680 | \$3,940 | \$4,334 | \$4,728 |
| $\stackrel{\stackrel{\rightharpoonup}{\odot}}{\circ}$ | 24"-50" | 78" | $30 "$ | TBRCT3078H | \$3,130 | \$3,443 | \$3,756 | \$4,028 | \$4,431 | \$4,834 |
| $\frac{0}{2}$ | 24" - 50" | 84" | $30 "$ | TBRCT3084H | \$3,194 | \$3,513 | \$3,833 | \$4,143 | \$4,557 | \$4,972 |


| Specify | Grain Direction |
| :--- | ---: |
| 1. Model \# <br> 2. Laminate <br> 3. Edge band <br> 4. Support color | $\longleftrightarrow$ |
| 4. Bla |  |


| Application Notes |  |  |
| :---: | :---: | :---: |
| Electric Height | Adjustable height | Anti-collision stops |
| Adjustable Base | bases have a capacity | and reverses the travel |
| Adjustable height bases | of 264 lbs evenly | of the table when |
| can be used with $24{ }^{\prime \prime}$ \& | distributed. | the table collides |
| 30 " deep worksurfaces. Worksurfaces must be | Comes with four position memory | with a fixed object during operation. |
| between 48"-84" wide. | controller. | 3 -stage legs offer a large height adjustment range of 24 " 50 ". |



|  |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | SUPPORT RAIL | 11 | L2 | 13 | P2 | P3 |
| $37{ }^{\prime \prime}$ | $42^{\prime \prime}$ | 24" | TBRCT2428SB |  | \$1,919 | \$1,969 | \$2,020 | +\$148 | + \$297 |
| $37{ }^{\prime \prime}$ | 48 " | 24 " | TBRCT2448SB |  | \$1,944 | \$1,997 | \$2,050 | +\$148 | + \$297 |
| $37{ }^{\prime \prime}$ | $54 "$ | 24 " | TBRCT2454SB | - | \$2,097 | \$2,153 | \$2,210 | + \$148 | + \$297 |
| $37{ }^{\prime \prime}$ | $60 "$ | 24 " | TBRCT2460SB | - | \$2,166 | \$2,229 | \$2,293 | +\$148 | +\$297 |
| $37{ }^{\prime \prime}$ | $66 "$ | 24" | TBRCT2466SB | - | \$2,230 | \$2,300 | \$2,370 | +\$148 | + \$297 |
| $37{ }^{\prime \prime}$ | 72" | 24" | TBRCT2472BS | - | \$2,242 | \$2,313 | \$2,384 | +\$148 | + \$297 |



| $30^{\prime \prime}$ D |  |  |  |  | LAMINATE |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL\# | SUPPORT RAIL | 11 | L2 | 13 | P2 | P3 |
| $37{ }^{\prime \prime}$ | $42^{\prime \prime}$ | 30" | TBRCT3042SB |  | \$2,014 | \$2,074 | \$2,134 | +\$148 | + \$297 |
| 37" | 48 " | $30 "$ | TBRCT3048SB |  | \$2,032 | \$2,093 | \$2,155 | +\$148 | + \$297 |
| 37" | $54 "$ | $30 "$ | TBRCT3054SB | - | \$2,248 | \$2,319 | \$2,391 | + \$148 | + \$297 |
| 37" | 60" | 30 " | TBRCT3060SB | - | \$2,305 | \$2,382 | \$2,460 | +\$148 | + \$297 |
| 37" | $66 "$ | $30 "$ | TBRCT3066SB | - | \$2,356 | \$2,438 | \$2,521 | +\$148 | + \$297 |
| 37" | 72" | $30 "$ | TBRCT3072SB | - | \$2,400 | \$2,487 | \$2,574 | +\$148 | + \$297 |


| Specify | Grain Direction | Shape |  |  | D | w | Base |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Model \# |  | TB Table | RCT | Rectangle | 24 | 60 | SB | Stand-biased |
| 2. Options | $\longrightarrow$ |  |  |  |  |  |  |  |
| 3. Laminate |  |  |  |  |  |  |  |  |
| 4. Edge band |  |  |  |  |  |  |  |  |
| 5. Base paint |  |  |  |  |  |  |  |  |
|  |  | TB | RCT |  | 24 | 60 | SB |  |

## Sit/Stand Packages <br> 1000 Series



| Height Adjustable | FINISHES |  |  |
| :---: | :---: | :---: | :---: |
| MODEL\# | CHAIR | DESK | LIST |
| SSWSP1500-MTL-HAT-MPL | Cloud 9-Metal | Maple w/silver legs | \$5,879 |
| SSWSP1500-INK-HAT-MPL | Cloud 9-Ink | Maple w/silver legs | \$5,879 |
| SSWSP1500-EBY-HAT-MPL | Cloud 9-Ebony | Maple w/silver legs | \$5,879 |
| SSWSP1500-MTL-HAT-CHR | Cloud 9-Metal | Cherry w/black legs | \$6,173 |
| SSWSP 1500-INK-HAT-CHR | Cloud 9-Ink | Cherry w/black legs | \$6,173 |
| SSWSP 1500-EBY-HAT-CHR | Cloud 9-Ebony | Cherry w/black legs | \$6,173 |



| Height Adjustable w/Screens | FINISHES |  |  |
| :---: | :---: | :---: | :---: |
| MODEL\# | CHAIR | DESK | LIST |
| SSWSP1500-MTL-HATWS-MPL | Cloud 9 - Metal | Maple w/silver legs | \$7,863 |
| SSWSP1500-INK-HATWS-MPL | Cloud 9-Ink | Maple w/silver legs | \$7,863 |
| SSWSP1500-EBY-HATWS-MPL | Cloud 9 - Ebony | Maple w/silver legs | \$7,863 |
| SSWSP1500-MTL-HATWS-CHR | Cloud 9 - Metal | Cherry w/black legs | \$8,067 |
| SSWSP1500-INK-HATWS-CHR | Cloud 9-Ink | Cherry w/black legs | \$8,067 |
| SSWSP1500-EBY-HATWS-CHR | Cloud 9 - Ebony | Cherry w/black legs | \$8,067 |


| Stand-biased | FINISHES |  |  |
| :---: | :---: | :---: | :---: |
| MODEL\# | CHAIR | DESK | LIST |
| SSWSP1500-MTL-STB-MPL | Cloud 9 - Metal | Maple w/silver legs | \$6,101 |
| SSWSP1500-INK-STB-MPL | Cloud 9-Ink | Maple w/silver legs | \$6,101 |
| SSWSP1500-EBY-STB-MPL | Cloud 9-Ebony | Maple w/silver legs | \$6,101 |
| SSWSP1500-MTL-STB-CHR | Cloud 9-Metal | Cherry w/black legs | \$6,030 |
| SSWSP1500-INK-STB-CHR | Cloud 9-Ink | Cherry w/black legs | \$6,030 |
| SSWSP1500-EBY-STB-CHR | Cloud 9-Ebony | Cherry w/black legs | \$6,030 |

Freight is not included for sit/stand packages. For sit/stand package discount information contact your Customer
Service Representative at customerservice@neutralposture.com or 979.778.0502 ext. 301

| Specify | Height Adjustable | Stand-biased |
| :---: | :---: | :---: |
| 1. Model \# | Included | Included |
|  | - 1000 Series Chair | - 1000 Series Chair |
|  | - $60 \times 30$ Desk | - $60 \times 30$ Desk |
|  | - Dual Monitor Arms | - Dual Monitor Arms |
|  | - Keyboard Arm \& Tray | - Keyboard Arm \& Tray |
|  |  | - N.Position |


| Application Notes |  |
| :---: | :---: |
| Electric Height | and |
| Adjustable Base | and reverses the travel |
| Adjustable height | of the table when |
| bases have a capacity | the table collides |
| of 264 lbs evenly | with a fixed object |
| distributed. | during operation. |
| Comes with four position memory controller. | 3 -stage legs offer |
|  | a large height |
|  | adjustment range |
|  | $\text { of } 24 \text { " - } 50 \text { ". }$ |


|  | Height Adjustable | FINISHES |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | MODEL\# | CHAIR | DESK | LIST |
|  | SSWSP8500-MTL-HAT-MPL | Cloud 9 - Metal | Maple w/silver legs | \$6,012 |
| $\square$ | SSWSP8500-INK-HAT-MPL | Cloud 9-Ink | Maple w/silver legs | \$6,012 |
| t an | SSWSP8500-EBY-HAT-MPL | Cloud 9 - Ebony | Maple w/silver legs | \$6,012 |
|  | SSWSP8500-MTL-HAT-CHR | Cloud 9-Metal | Cherry w/black legs | \$6,306 |
|  | SSWSP8500-INK-HAT-CHR | Cloud 9-Ink | Cherry w/black legs | \$6,306 |
|  | SSWSP8500-EBY-HAT-CHR | Cloud 9 - Ebony | Cherry w/black legs | \$6,306 |



| Height Adjustable w/Screens | FINISHES |  |  |
| :---: | :---: | :---: | :---: |
| MODEL\# | CHAIR | DESK | LIST |
| SSWSP8500-MTL-HATWS-MPL | Cloud 9 - Metal | Maple w/silver legs | \$7,996 |
| SSWSP8500-INK-HATWS-MPL | Cloud 9-Ink | Maple w/silver legs | \$7,996 |
| SSWSP8500-EBY-HATWS-MPL | Cloud 9 - Ebony | Maple w/silver legs | \$7,996 |
| SSWSP8500-MTL-HATWS-CHR | Cloud 9 - Metal | Cherry w/black legs | \$8,200 |
| SSWSP8500-INK-HATWS-CHR | Cloud 9-Ink | Cherry w/black legs | \$8,200 |
| SSWSP8500-EBY-HATWS-CHR | Cloud 9 - Ebony | Cherry w/black legs | \$8,200 |



| Stand-biased | FINISHES |  |  |
| :---: | :---: | :---: | :---: |
| MODEL\# | CHAIR | DESK | LIST |
| SSWSP8500-MTL-STB-MPL | Cloud 9 - Metal | Maple w/silver legs | \$6,234 |
| SSWSP8500-INK-STB-MPL | Cloud 9-Ink | Maple w/silver legs | \$6,234 |
| SSWSP8500-EBY-STB-MPL | Cloud 9 - Ebony | Maple w/silver legs | \$6,234 |
| SSWSP8500-MTL-STB-CHR | Cloud 9-Metal | Cherry w/black legs | \$6,163 |
| SSWSP8500-INK-STB-CHR | Cloud 9-Ink | Cherry w/black legs | \$6,163 |
| SSWSP8500-EBY-STB-CHR | Cloud 9 - Ebony | Cherry w/black legs | \$6,163 |

Freight is not included for sit/stand packages. For sit/stand package discount information contact your Customer Service Representative at customerservice@neutralposture.com or 979.778.0502 ext. 301

| Specify | Height Adjustable | Stand-biased | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# | Included <br> - 8000 Series Chair <br> - $60 \times 30$ Desk <br> - Dual Monitor Arms <br> - Keyboard Arm \& Tray | Included <br> - 8000 Series Chair <br> - $60 \times 30$ Desk <br> - Dual Monitor Arms <br> - Keyboard Arm \& Tray <br> - N.Position | Electric Height <br> Adjustable Base <br> Adjustable height bases have a capacity of 264 lbs evenly distributed. | Anti-collision stops and reverses the travel of the table when the table collides with a fixed object during operation. |
|  |  |  | Comes with four position memory controller. | 3 -stage legs offer a large height adjustment range of $24^{\prime \prime}$ - 50 ". |

## Screens

Privacy/Modesty Panels


| Privacy \& Modesty Panels |  |  |  | SCREENTYPE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| w | H | brackets | MODEL\# | PG | CR | TC |
| 12 " | 12 | 2 | PRVMOD(CR/PG/TC)12 | \$355 | \$403 | \$861 |
| 18 " | 12 | 2 | PRVMOD(CR/PG/TC)18 | \$403 | \$500 | \$1,176 |
| 24 " | 12 " | 2 | PRVMOD(CR/PG/TC)24 | \$475 | \$596 | \$1,489 |
| 301 | 12 " | 2 | PRVMOD(CR/PG/TC)30 | \$548 | \$693 | \$1,804 |
| $36 "$ | 12 " | 2 | PRVMOD(CR/PG/TC)36 | \$620 | \$790 | \$2,142 |
| 42 " | 12 | 2 | PRVMOD(CR/PG/TC)42 | \$693 | \$886 | \$2,455 |
| 48 " | 12 " | 2 | PRVMOD(CR/PG/TC)48 | \$764 | \$983 | \$2,770 |
| 60 " | 12 " | 3 | PRVMOD(CR/PG/TC)60 | \$909 | \$1,224 | \$3,421 |

Privacy Panels

| 12" | 12 " | 2 | PRV(CR/PG/TC)12 | \$177 | \$202 | \$431 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 " | 12 " | 2 | PRV(CR/PG/TC)18 | \$202 | \$250 | \$588 |
| $24 "$ | $12^{\prime \prime}$ | 2 | PRV(CR/PG/TC)24 | \$237 | \$298 | \$744 |
| 30 " | 12 " | 2 | PRV(CR/PG/TC)30 | \$274 | \$347 | \$902 |
| $36 "$ | 12 " | 2 | PRV(CR/PG/TC)36 | \$310 | \$395 | \$1,071 |
| 42 " | 12" | 2 | PRV(CR/PG/TC)42 | \$347 | \$443 | \$1,227 |
| $48 "$ | 12 " | 2 | PRV(CR/PG/TC)48 | \$382 | \$491 | \$1,385 |
| $60 "$ | 12 " | 3 | PRV(CR/PG/TC)60 | \$455 | \$612 | \$1,710 |

Modesty Panels


| 12" | 12" | 2 | MOD(CR/PG/TC)12 | \$177 | \$202 | \$431 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18" | 12" | 2 | MOD(CR/PG/TC)18 | \$202 | \$250 | \$588 |
| $24 "$ | 12 " | 2 | MOD(CR/PG/TC)24 | \$237 | \$298 | \$744 |
| $30 "$ | 12" | 2 | MOD(CR/PG/TC)30 | \$274 | \$347 | \$902 |
| $36 "$ | 12 " | 2 | MOD(CR/PG/TC)36 | \$310 | \$395 | \$1,071 |
| 42 " | 12" | 2 | MOD(CR/PG/TC)42 | \$347 | \$443 | \$1,227 |
| 48 " | 12 | 2 | MOD(CR/PG/TC)48 | \$382 | \$491 | \$1,385 |
| $60 "$ | 12" | 3 | MOD(CR/PG/TC)60 | \$455 | \$612 | \$1,710 |


| Specify | Screen Type | Corian Finishes | Textured Corian Finishes | Plexiglass Finishes |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# | CR . Corian | Glacier White . . CR001 | Glacier White . CR001T | IC...Ice |
| 2. Insert type | PG . Plexiglass | Pearl Grey . . . . CR002 | Pearl Grey . . . CR002T | SM. Smoked |
| 3. Insert color | TC . Textured Corian | Corian Clay . . . . CR003 | Corian Clay . . CR003T | TR . Translucent |
|  |  | Silver Grey . . . . CR004 | Silver Grey. . . CR004T | LF. . Frost |
| Trim - Brushed nickel only |  | Corian Grey .... CR005 | Corian Grey ... CR005T | Application Notes |
|  |  |  |  | Screens are $1 / 4$ " thick. |
|  |  |  |  | Widths are 1 " less than nominal to allow for $1 / 2^{\prime \prime}$ set-back on each side. |



| Privacy \& Modesty Panels —fabric |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| Specify | Screen Type | Corian Finishes | Textured Corian Finishes |
| :---: | :---: | :---: | :---: |
| 1. Model \# | CR . Corian | Glacier White . . CR001 | Glacier White . CR001T |
| 2. Insert type | PG . . Plexiglass | Pearl Grey . . . . . CR002 | Pearl Grey . . . . CR002T |
| 3. Insert color | TC . . Textured Corian | Corian Clay . . . . CR003 | Corian Clay .... CR003T |
|  |  | Silver Grey . . . . . CR004 | Silver Grey. . . . CR004T |
| Trim - Brushed nickel only |  | Corian Grey . . . CR005 | Corian Grey . . CR005T |


| Plexiglass Finishes |
| :--- |
| IC ... Ice |
| SM. Smoked |
| TR . . Translucent |
| LF. . Frost |
| Application Notes |

Screens are $1 / 4$ " thick.
Widths are 1 " less than nominal to allow for $1 / 2$ " set-back on each side.

## Screens

Desktop


24" H


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $12^{\prime \prime}$ | EDTS()1224() | $\vdots$ | $\$ 455$ | $+\$ 30$ |
| $18^{\prime \prime}$ | EDTS()1824() | $\$ 479$ | $+\$ 30$ | $+\$ 60$ |
| $24 "$ | EDTS()2424() | $\$ 503$ | $+\$ 30$ | $+\$ 60$ |
| $30 "$ | EDTS()3024() | $\$ 527$ | $+\$ 30$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EDTS()3624() | $\$ 551$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EDTS()4224() | $\$ 575$ | $+\$ 30$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EDTS()4824() | $\$ 600$ | $+\$ 30$ | $+\$ 60$ |
| $60^{\prime \prime}$ | EDTS()6024() | $\$ 660$ | $+\$ 30$ | $+\$ 60$ |

## 30" H



|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $12^{\prime \prime}$ | EDTS()1230() | $\vdots$ | $\$ 527$ | $+\$ 30$ |
| $18^{\prime \prime}$ | EDTS()1830() | $\$ 551$ | $+\$ 30$ | $+\$ 60$ |
| $24^{\prime \prime}$ | EDTS()2430() | $\$ 575$ | $+\$ 30$ | $+\$ 60$ |
| $30^{\prime \prime}$ | EDTS()3030() | $\$ 600$ | $+\$ 30$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EDTS()3630() | $\$ 624$ | $+\$ 30$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EDTS()4230() | $\$ 648$ | $+\$ 30$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EDTS()4830() | $\$ 672$ | $+\$ 30$ | $+\$ 60$ |

36" H


|  |  |  |  |
| :--- | :--- | :--- | :--- |
| $12^{\prime \prime}$ | EDTS()1236() | $\vdots$ | $\$ 624$ |
| $18^{\prime \prime}$ | EDTS()1836() | $+\$ 30$ | $+\$ 60$ |
| $24 "$ | EDTS()2436() | $\$ 648$ | $+\$ 30$ |

Specify

1. Model \#
2. Insert type
3. Insert color
4. Paint




81" H

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $24^{\prime \prime}$ | EMS ()2481 | $\vdots$ | $\$ 2,786$ | $+\$ 30$ |


| Specify | W H |  |  |  |  |  | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | H |  |  |
| 1. Model \# | EMS | Equity Mobile Screen | PG | Plexiglass Insert | 36 | 81 | C | Casters | \$120 |
| 2. Insert type |  |  |  |  |  |  |  |  |  |
| 3. Insert color |  |  |  |  |  |  |  |  |  |
| 4. Paint | EMS |  | PG |  | 36 | 81 |  |  |  |

## STORAGE

Neutral Posture is not only dedicated to good posture, we are also dedicated to making offices more efficient and more enjoyable to work in. Neutral Posture knows that to increase efficiency in the office things must be organized well and be easily accessible. Neutral Posture offers the most space efficient and easily accessible products on the market.

Neutral Posture offers many diverse storage units making sure you can always find the exact unit of storage for your office's needs. From small pedestals that can double as seating to large towers with wardrobe capability, Neutral Posture can fit your needs in any situation. Along with our wide range of storage options, Neutral Posture also lets you truly personalize your office equipment, making your office a welcoming place for not only your customers, but, your employees as well.

Neutral Posture provides storage units that work together--meaning that they will work better for you and your workspace. Neutral Posture allows customization by offering several different color options, fabric patterns and even several different pulls and lock options to make sure your office space looks exactly how you want. Storage units that are cohesive have numerous benefits, such as taking up less space, being easier to access and making your office look more unified.

## TRUE DIMENSIONS

Disclaimer: While Equity panels and worksurfaces are based on centerline to centerline dimensions, all storage dimensions are true dimensions.

STORAGE


## Storage

Accessory Availability
CABINETS LOCKERS


## Pedestals

General Info

| Step 1 - Model \# |  |  |  |  |  |  | Step 2 - Case Finish |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pedestal |  | Drawers | D |  | Pull |  | Paint |
| SPED | Freestanding Pedestal | FF | File File | 19 | J | J Pull | 301 | Champagne |
| SMPED | Mobile Pedestal | BBF | Box Box File |  | B | Bar Pull |  |  |
| SCMPED | Mobile Pedestal w/Cushion | BF | Box File |  | R | Radiused Pull |  |  |
| SSPED | Suspended Pedestal |  |  |  |  |  |  |  |
| SWSPED | Worksurface Supporting Pedestal |  |  |  |  |  |  |  |
| SWSLKR | Worksurface Supporting Locker |  |  |  |  |  |  |  |
| SFC | File Center |  |  |  |  |  |  |  |
| SPED |  | BBF |  | 19 | B |  | \% 301 |  |

Step 3 - Front Finish

| Not Available w/J Pull |  |
| :---: | :---: |
| PW-STK | Laminate |
|  |  |
|  |  |
|  |  |
| PWW-STK Tio Teak |  |

## FEATURES

COUNTER WEIGHTS

- Freestanding, mobile and cushion pedestals include factory installed counterweights.
- Counterweights are not necessary for worksurface supporting or suspended pedestals.


## LOCK

- Lock core is removable.
- Keyed alike available upon request.
- Master and change key available upon request. See (page 9)
- Individual locking drawers available upon request. Upcharge may apply.


## DRAWERS

- Include full suspension steel ball-bearing slides.
- Drawer fronts include rubber bumpers for quiet operation.


## LEVELING GLIDES

- 4 Leveling glides allow for 1 5/8" adjustment.

CASTERS - MOBILE PEDS

- 4 Black casters, 2 of which are locking.


## CONSTRUCTION

OUTER SHELL \& DRAWER CONSTRUCTION
Welded steel frame construction \& formed channels ensure strength in key areas.

Top channels
Side channels
Outer panels
Drawer fronts
Drawer bins
18-21 Gauge
18-21 Gauge
22 Gauge
20 Gauge
22 Gauge

DRAWER LOAD CAPACITY

| 6" Box drawers | 50 lbs |
| :--- | :--- |
| 12" File drawers | 70 lbs |

DRAWER INNER DIMENSIONS

| Height |  |
| :--- | :--- |
| Box drawer | $4122^{\prime \prime}$ |
| File drawer | $91 / 2^{\prime \prime}$ |


| Width |  |
| :--- | :--- |
| All drawers | $12 \frac{188^{\prime \prime}}{}$ |


| Depth |  |
| :--- | :--- |
| 18" Deep pedestal | $15^{1 / 5 "}$ |
| 22" Deep pedestal | $18^{1 ⁄ 2} 4^{\prime \prime}$ |
| 30" Deep pedestal | $24^{1 / 4} 4^{\prime \prime}$ |

## PULL STYLES

## Available with Laminate Front



## SURFACE MATERIALS

## PEDESTAL

Paint
FRONTS

| w/Bar pull (B) | Paint or Laminate |
| :--- | :--- |
| w/Radiused pull (R) | Paint or Laminate |

w/J pull (J) Paint

DRAWER PULL
Bar (B)
Radiused (R)
$J$ (J)
Satin nickel
Satin nickel
Paint

MOBILE PED HANDLE
Satin nickel

LOCK
Satin nickel

CUSHION TOP
Upholstery

## PEDESTALS



Pedestals


| Freestanding |  |  |  | PAINT |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | w | D | MODEL\# | P1 | P2 | P3 | 11 | L2 | 13 |
| $27^{3 / 4}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $2178{ }^{\prime \prime}$ | SPEDFF22(J/B/R) | \$753 | \$828 | \$903 | + \$328 | + \$360 | + \$393 |
| $273 / 4$ | $15^{1 / 4}{ }^{\prime \prime}$ | $2178{ }^{\prime \prime}$ | SPEDBBF22(J/B/R) | \$804 | \$884 | \$964 | + \$353 | + \$388 | + \$423 |
| $273 / 4$ | $15^{1 / 4}{ }^{\prime \prime}$ | $277 / 8$ | SPEDFF30(J/B/R) | \$855 | \$940 | \$1,026 | + \$341 | +\$460 | +\$579 |
| $273 / 4$ | $15^{1 / 4}{ }^{\prime \prime}$ | $2778{ }^{\prime \prime}$ | SPEDBBF30(J/B/R) | \$880 | \$968 | \$1,056 | + \$351 | + \$473 | + \$596 |



## Mobile





## Security Pedestal Upgrade

| File/File (FF) | SP | $+\$ 530$ |
| :--- | :--- | :--- |
| Box/File (BF) | SP | $+\$ 660$ |
| Box/Box/File (BBF) | SP | $+\$ 790$ |



B-Bar Pull
J - J Pull


R-Radiused
Ordered Separately

- Pencil tray
Freestanding Peds
Included
- Counterweight for stability
- Leveling glides allow for $15 / 8$ " adjustment

Mobile Peds
Included

- Counterweight for stability
- Black 37 mm plastic casters (2 locking \& 2 non-locking)



Worksurface Supporting

| $27^{3 / 4}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $17 \%{ }^{\prime \prime}$ | SWSPEDFF18(J/B/R) | \$728 | \$800 | \$873 | +\$322 | + \$354 | +\$386 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $27^{3 / 4} 4^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $1778^{\prime \prime}$ | SWSPEDBBF18(J/B/R) | \$779 | \$856 | \$934 | +\$340 | + \$374 | +\$408 |
| $27^{3 / 4}{ }^{\prime \prime}$ | $15^{1 / 4} 4^{\prime \prime}$ | $2178{ }^{\prime \prime}$ | SWSPEDFF22(J/B/R) | \$728 | \$800 | \$873 | +\$322 | +\$354 | +\$386 |
| $27^{3 / 4}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $2178{ }^{\prime \prime}$ | SWSPEDBBF22(J/B/R) | \$779 | \$856 | \$934 | +\$340 | +\$374 | +\$408 |
| $27^{3 / 4}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $277 \%$ | SWSPEDFF30(J/B/R) | \$753 | \$828 | \$903 | +\$301 | +\$406 | +\$511 |
| $27^{3 / 4}{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | 2778 | SWSPEDBBF30(J/B/R) | \$829 | \$911 | \$994 | +\$331 | +\$446 | +\$562 |



| Mobile Slim |  |  |  |  | PAINT |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DRAWER ACCESS | H | W | D | MODEL \# | P1 | P2 | P3 | L1 | 12 | 13 |
| L | 20 | $12^{\prime \prime}$ | $187 / 8^{\prime \prime}$ | SMPEDSLM19L(J/B/R) | \$1,385 | \$1,523 | \$1,662 | + \$353 | + \$388 | + \$424 |
| R | $20 "$ | $12^{\prime \prime}$ | 187/8" | SMPEDSLM19R(J/B/R) | \$1,385 | \$1,523 | \$1,662 | + \$353 | +\$388 | +\$424 |
| Both | $20 "$ | $12^{\prime \prime}$ | $187 / 8^{\prime \prime}$ | SMPEDSLM19B(J/B/R) | \$1,449 | \$1,593 | \$1,738 | + \$353 | +\$388 | +\$424 |



Mobile Slim Cushion

|  |  |  |  |  |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |


| Specify |  |  |  |  |  |  |  | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lateral |  |  |  | w Pull |  |  |  |  |  |
| 1. Model \# <br> 2. Case finish <br> 3. Front finish Laminate not available on J Pull | $\overline{\text { SPED }}$SMPED | Freestanding Pedestal | $\begin{gathered} \text { FF } \\ \text { BBF } \\ \text { BF } \end{gathered}$ | File File Box Box File Box File | 19 | J | J Pull |  | Digital Lock | \$450 |
|  |  | Mobile Pedestal |  |  |  | B | Bar Pull |  |  |  |
|  | SCMPED | Mobile Pedestal w/Cushion |  |  |  | R | Radiused Pull |  |  |  |
|  | SSPED | Suspended Pedestal |  |  |  |  |  |  |  |  |
|  | SWSPED | Worksurface Supporting Pedestal |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { SWSLKR } \\ & \text { SFC } \end{aligned}$ | Worksurface Supporting Locker File Center |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | SPED |  | BBF |  | 19 | B |  | DL |  |  |

## File Centers

General Info


## FEATURES

## COUNTER WEIGHTS

- Freestanding file centers include factory installed counterweights.
- Counterweights are not necessary for worksurface supporting file centers.


## LOCK

- Lock core is removable.
- Keyed alike available upon request
- Master and change key available upon request. See (page 9).
- Individual locking drawers available upon request. Upcharge may apply.


## DRAWERS

- Include full suspension steel ball-bearing slides.
- Drawer fronts include rubber bumpers for quiet operation.


## LEVELING GLIDES

- 4 Leveling glides allow for $15 / 8^{\prime \prime}$ adjustment.

CASTERS - MOBILE PEDS

- 4 Black casters, 2 of which are locking


## CONSTRUCTION

OUTER SHELL \& DRAWER CONSTRUCTION
Welded steel frame construction \& formed
channels ensure strength in key areas.

| Top channels | $18-21$ Gauge |
| :--- | ---: |
| Side channels | $18-21$ Gauge |
| Outer panels | 22 Gauge |
| Drawer fronts | 20 Gauge |
| Drawer bins | 22 Gauge |

DRAWER LOAD CAPACITY

| 6" Box drawers | 50 lbs |
| :--- | :--- |
| 12" File drawers | 70 lbs |

DRAWER INNER DIMENSIONS

| Height |  |
| :--- | :--- |
| Box drawer | $4122^{\prime \prime}$ |
| File drawer | $91 / 2^{\prime \prime}$ |


| Width |  |
| :--- | :--- |
| All drawers | $12^{\prime \prime \prime}$ |
|  |  |
| Depth | $15^{1 / 5 \prime \prime}$ |
| 30" Deep pedestal | $26^{1 / 4} 4^{\prime \prime}$ |

## PULL STYLES

## Available with Laminate Front



## SURFACE MATERIALS

## PEDESTAL

Paint
FRONTS

| w/Bar pull (B) | Paint or Laminate |
| :--- | :--- |
| w/Radiused pull (R) | Paint or Laminate |
| w/J pull (J) | Paint |

DRAWER PULL
Bar (B)
Radiused (R)
J (J)
Satin nickel
Satin nickel
Paint

LOCK
Satin nickel

CUSHION TOP
Upholstery

FILE CENTERS


|  | Worksurface Supporting File Center |  |  |  | PAINT |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  | H | W | D | MODEL\# | P1 | P2 | P3 | L1 | L2 | L3 |
|  | $27^{3 / 4}{ }^{\prime \prime}$ | $30^{1 / 2}{ }^{1 /}$ | $18^{1 / 4}{ }^{\prime \prime}$ | SFCFFLAT(J/B/R) | \$1,486 | \$1,634 | \$1,783 | + \$657 | +\$722 | + \$788 |
|  | $27^{3 / 4}{ }^{\prime \prime}$ | $301 / 2^{\prime \prime}$ | $18^{1 / 4}{ }^{\prime \prime}$ | SFCBBFLAT(J/B/R) | \$1,500 | \$1,650 | \$1,800 | +\$682 | +\$750 | +\$818 |
|  | $27^{3 / 4}{ }^{\prime \prime}$ | $301 / 2^{\prime \prime}$ | $18^{1 / 4}{ }^{\prime \prime}$ | SFCFBBLAT(J/B/R) | \$1,500 | \$1,650 | \$1,800 | + \$682 | +\$750 | +\$818 |



Mobile File Center w/Cushion

| $241 / 8^{\prime \prime}$ | $301 / 2^{\prime \prime}$ | $183 / 8^{\prime \prime}$ | SCMFCBBLAT(J/B/R) | $\vdots$ | $\$ 2,536$ | $\$ 2,789$ | $\$ 3,043$ | $+\$ 884$ | $+\$ 1,226$ | $+\$ 1,567$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Mobile Cushion Fabric Upcharges

| SEATING GRADES | UPCHARGE |
| :---: | ---: |
| $\mathbf{1}$ | $+\$ 225$ |
| $\mathbf{2}$ | $+\$ 300$ |
| $\mathbf{3}$ | $+\$ 400$ |
| $\mathbf{4}$ | $+\$ 500$ |
| $\mathbf{5}$ | $+\$ 600$ |
| $\mathbf{6}$ | $+\$ 700$ |
| $\mathbf{7}$ | $+\$ 800$ |
| $\mathbf{8}$ | $+\$ 900$ |


| Specify | Pulls |  | Ordered Separately |
| :---: | :---: | :---: | :---: |
| 1. Model \# |  | $\underline{\text { Exsm }}$ | - Pencil tray |
| 2. Case finish |  |  |  |
| 3. Front finish <br> Laminate not | B - Bar Pull | J-J Pull |  |
|  | R - Radiused |  |  |


| Freestanding File Center |
| :--- |
| Included |
| - Counterweight for stability |
| - Leveling glides allow |
| for $15 / 8^{\prime \prime}$ adjustment |

## Mobile File Center

Included

- Counterweight for stability
- Black 37 mm plastic casters
(2 locking \& 2 non-locking)
- 1" cushion in black

Other fabrics available
for an upcharge.

|  | Mobile File Center w/Cupboard Door |  |  |  |  | PAINT |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | HINGE | H | W | D | MODEL \# | P1 | P2 | P3 | 11 | L2 | L3 |
|  | L | $22^{3 / 8}{ }^{\prime \prime}$ | $30^{1 / 2}{ }^{1 /}$ | $18^{1 / 4} 4^{\prime \prime}$ | SMFCFBCUBL(J/B/R) | \$1,575 | \$1,701 | \$1,827 | + \$682 | + \$750 | + \$818 |
|  | R | $223 / 8{ }^{\prime \prime}$ | $301 / 2{ }^{1 /}$ | $18^{11 / 4}{ }^{\prime \prime}$ | SMFCFBCUBR(J/B/R) | \$1,575 | \$1,701 | \$1,827 | + \$682 | +\$750 | + \$818 |



## Mobile File Center w/Open Shelf

| L | $22^{3 / 8} 8^{\prime \prime}$ | $30112{ }^{1 /}$ | $181 / 4{ }^{1 /}$ | SMFCFBSHFL(J/B/R) | \$1,449 | \$1,701 | \$1,827 | + \$669 | +\$735 | +\$802 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $22^{3 / 8}{ }^{\prime \prime}$ | $301 / 2^{\prime \prime}$ | $18^{1 / 4}{ }^{\prime \prime}$ | SMFCFBSHFR(J/B/R) | \$1,449 | \$1,701 | \$1,827 | + \$669 | +\$735 | + \$802 |



| Ob | File | ent | hion | FABRIC |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | A/1 | B/2 | C/3 | D/4 | E/5 | F/6 | G/7 | H/8 |
| $1{ }^{\prime \prime}$ | $301 / 2{ }^{\prime \prime}$ | $18^{1 / 4}{ }^{\prime \prime}$ | MFCC30 | \$413 | \$513 | \$563 | \$613 | \$663 | \$713 | \$763 | \$833 |



Step 1 - Model \#


Step 2 - Case Finish

|  |  |
| :---: | :---: |
|  | Paint |
| 301 | Champagne |
| $\vdots$ |  |
| 301 |  |
|  |  |

Step 3 - Front Finish

|  | Not Available w/J Pull |
| :---: | :---: |
|  | Laminate |
| PW-STK | Studio Teak |
|  |  |
| PW-STK |  |

## FEATURES

COUNTER WEIGHTS

- Counterweights are not included with laterals.
- Counterweights are not necessary for worksurface supporting laterals.


## LOCK

- Lock core is removable.
- Keyed alike available upon request.
- Master and change key available upon request. See (page 9).
- Individual locking drawers available upon request. Upcharge may apply.


## DRAWERS

- All drawers include full extension steel ball-bearing slides with anti-rebound features to ensure smooth operation.
- Drawer fronts include rubber bumpers for quiet operation.
- The top opening of 5 -high laterals features an over-the-top flipper door with $131 / 4$ " inside clear height for binder storage.
- Drawer includes full-height side panels.
- 2 file bars are included in each drawer, for side-to-side filing.
- Conversion bars for front to back filing are sold separately.
- All lateral drawer bins will accommodate A4, letter and legal size filing.


## LEVELING GLIDES

4 leveling glides allow for $1 \frac{1}{4}$ " adjustment.

## COUNTERWEIGHTS

- Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


## CONSTRUCTION

OUTER SHELL \& DRAWER CONSTRUCTION
Welded steel frame construction \&
formed channels ensure strength in
key areas. Standard depth is $18 \frac{1}{4} 4^{\prime \prime}$.

| Inner frame | 20 Gauge |
| :--- | :--- |
| Outer panels | 22 Gauge |
| Drawer fronts | 20 Gauge |
| Drawer bins | 20 Gauge |

DRAWER LOAD CAPACITY

| $30 "$ Wide lateral | 140 lbs |
| :--- | :--- |
| 36 " Wide lateral | 168 lbs |
| 42 " Wide lateral | 192 lbs |


| DRAWER INNER DIMENSIONS <br> Height |  |
| :--- | :---: |
| Top flipper door | $13^{1 / 2 \prime \prime}$ |
| Drawer immediately <br> below lock strip | $92 / 5^{\prime \prime}$ |
| All other drawers | $10^{3 / 4 \prime}$ |


| Width |  |
| :--- | :--- |
| 30 " Wide lateral | $267 / 10 "$ |
| $36 "$ Wide lateral | $327 / 10 "$ |
| 42 " Wide lateral | $387 / 10^{\prime \prime}$ |

Depth
$181 / 4$ " Deep lateral 16 "

## PULL STYLES

## Available with Laminate Front



## SURFACE MATERIALS

## LATERAL

Paint

## FRONTS

| w/Bar pull (B) | Paint or Laminate |
| :--- | :--- |
| w/J pull (J) | Paint |

## DRAWER PULL

$\operatorname{Bar}(\mathrm{B})$
$J$ (J)
Satin nickel
Paint

LOCK
Satin nickel
TOP
Paint or Laminate

## LATERALS




| 2 Drawer |  |  |  | Palnt |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | w | D | MODEL\# | P1 | P2 | P3 | 11 | L2 | 13 |
| $283 / 8$ | $30 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT230(J/B) | \$1,133 | \$1,246 | \$1,359 | +\$505 | +\$555 | +\$666 |
| $28388^{\prime \prime}$ | $36 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT236(J/B) | \$1,385 | \$1,523 | \$1,662 | + \$556 | +\$611 | +\$733 |
| $283 / 8^{\prime \prime}$ | $42^{\prime \prime}$ | $181 / 4{ }^{\prime \prime}$ | SLAT242(J/B) | \$1,449 | \$1,593 | \$1,738 | + \$606 | +\$666 | + \$799 |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


3 Drawer

|  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $397 / 8^{\prime \prime}$ | $30 "$ | $181 / 4^{\prime \prime}$ | SLAT330(J/B) | $\vdots$ | $\$ 1,575$ | $\$ 1,732$ | $\$ 1,890$ | $+\$ 694$ | $+\$ 763$ | $+\$ 916$ |
| $397 / 8^{\prime \prime}$ | $36 "$ | $181 / 4^{\prime \prime}$ | SLAT336(J/B) | $\vdots$ | $\$ 1,764$ | $\$ 1,940$ | $\$ 2,116$ | $+\$ 745$ | $+\$ 819$ | $+\$ 983$ |
| $397 / 8^{\prime \prime}$ | $42^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | SLAT342(J/B) | $\vdots$ | $\$ 1,891$ | $\$ 2,080$ | $\$ 2,269$ | $+\$ 795$ | $+\$ 874$ | $+\$ 1,049$ |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


4 Drawer

| $513 / 8{ }^{\prime \prime}$ | $30 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT430(J/B) | \$1,955 | \$2,150 | \$2,346 | + \$846 | + \$930 | + \$1,116 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $513 /{ }^{\prime \prime}$ | $36 "$ | $18^{1 / 4} 4^{\prime \prime}$ | SLAT436(J/B) | \$2,144 | \$2,358 | \$2,572 | + \$884 | + \$972 | + \$1,166 |
| $513 /{ }^{\prime \prime}$ | 42" | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT442(J/B) | \$2,270 | \$2,497 | \$2,724 | + \$922 | + \$1,014 | + \$1,217 |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


4 Drawer $_{-w / \text { freed top sheff }}$

| $657 / 8^{\prime \prime}$ | $30 "$ | $181 / 4 "$ | SLAT530(J/B) | $\vdots$ | $\$ 2,334$ | $\$ 2,567$ | $\$ 2,800$ | $+\$ 935$ | $+\$ 1,028$ | $+\$ 1,234$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $657 / 8^{\prime \prime}$ | $36 "$ | $181 / 4 "$ | SLAT536(J/B) | $\vdots$ | $\$ 2,523$ | $\$ 2,775$ | $\$ 3,027$ | $+\$ 960$ | $+\$ 1,056$ | $+\$ 1,267$ |
| $657 / 8^{\prime \prime}$ | $42^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | SLAT542(J/B) | $\vdots$ | $\$ 2,776$ | $\$ 3,053$ | $\$ 3,331$ | $+\$ 985$ | $+\$ 1,083$ | $+\$ 1,300$ |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


4 Drawer-w/roll. out sheff

| 65 7/8" | 30 | $18^{11 / 4}$ | SLAT5R30(J/B) | \$3,509 | \$3,859 | \$4,210 | + \$2,527 | + \$2,779 | + \$3,032 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $657 / 81$ | $36 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT5R36(J/B) | \$4,014 | \$4,415 | \$4,816 | + \$2,527 | + \$2,779 | + \$3,032 |
| 65 /8" | 42" | $181 / 4 /$ | SLAT5R42(J/B) | \$4,267 | \$4,693 | \$5,120 | + \$2,527 | + \$2,779 | + \$3,032 |

[^2]|  | Lateral | \# Drawers |  |  |  | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | W | Pull |  |  |  |  |
| SLAT | Lateral | 2 | 36 | J | J Pull | CW | Counterweights | \$211 |
| SWSLAT | Worksurface Supporting | 3 |  | B | Bar Pull | DL | Digital Lock | \$450 |
|  |  | 4 |  |  |  |  |  |  |
|  |  | 5 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| SLAT |  | 3 | 36 | J |  | CW |  |  |


| $\checkmark$ | BF |  |  |  | PAINT |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\leqslant$ | H | W | D | MODEL \# | P1 | P2 | P3 | 11 | L2 | L3 |
|  | $225 / 8{ }^{\prime \prime}$ | $30 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT130(J/B) | \$1,272 | \$1,399 | \$1,526 | + \$441 | + \$612 | +\$782 |
|  | 22 5/8" | $36 "$ | $18^{1 / 4} 4^{\prime \prime}$ | SLAT136(J/B) | \$1,399 | \$1,538 | \$1,678 | +\$441 | + \$624 | +\$807 |
|  | 22 5/8" | 42 " | $18^{1 / 4} 4^{\prime \prime}$ | SLAT142(J/B) | \$1,525 | \$1,677 | \$1,830 | + \$441 | + \$637 | + \$832 |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


## BF Shelf

| $225 / 8 "$ | $30 "$ | $181 / 4^{\prime \prime}$ | SLATS130 | $\vdots$ | $\$ 1,019$ | $\$ 1,120$ | $\$ 1,222$ | N/A | N/A | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $225 / 8^{\prime \prime}$ | $36 "$ | $181 / 4^{\prime \prime}$ | SLATS136 | $\$ 1,146$ | $\$ 1,260$ | $\$ 1,375$ | N/A | N/A | N/A |  |
| $225 / 8^{\prime \prime}$ | $42^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | SLATS142 |  | $\$ 1,272$ | $\$ 1,399$ | $\$ 1,526$ | N/A | N/A | N/A |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


Worksurface Supporting

| $273 / 4 "$ | $30 "$ | $181 / 4 "$ | SWSLAT230(J/B) | $\vdots$ | $\$ 1,133$ | $\$ 1,246$ | $\$ 1,359$ | $+\$ 505$ | $+\$ 555$ | $+\$ 666$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $273 / 4 "$ | $36 "$ | $181 / 4 "$ | SWSLAT236(J/B) | $\$ 1,259$ | $\$ 1,384$ | $\$ 1,510$ | $+\$ 556$ | $+\$ 611$ | $+\$ 733$ |  |
| $27 / 4 "$ | $42^{\prime \prime}$ | $181 / 4 "$ | SWSLAT242(J/B) | $\$$ | $\$ 1,385$ | $\$ 1,523$ | $\$ 1,662$ | $+\$ 606$ | $+\$ 666$ | $+\$ 799$ |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


2 Drawer/2 Open Shelves

| 51 3/8" | $30 "$ | $18^{1 / 4}{ }^{1 / 4}$ | SLAT2S2F30(J/B) | \$2,789 | \$3,067 | \$3,346 | + \$2,527 | + \$2,779 | + \$3,032 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $523 / 8^{\prime \prime}$ | $36 "$ | $18^{1 / 4} 4^{\prime \prime}$ | SLAT2S2F36(J/B) | \$3,168 | \$3,484 | \$3,801 | + \$2,527 | + \$2,779 | + \$3,032 |
| $533 / 8{ }^{\prime \prime}$ | 42" | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT2S2F42(J/B) | \$3,736 | \$4,109 | \$4,483 | + \$2,527 | + \$2,779 | + \$3,032 |

Counterweights are included.


## 2 Drawer/3 Open Shelves

| $6578{ }^{\prime \prime}$ | $30 "$ | $18^{1 / 4}{ }^{1 /}$ | SLAT3S2F30(J/B) | \$2,915 | \$3,206 | \$3,498 | + \$2,527 | + \$2,779 | + \$3,032 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $6578{ }^{\prime \prime}$ | $36 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT3S2F36(J/B) | \$3,294 | \$3,623 | \$3,952 | + \$2,527 | + \$2,779 | + \$3,032 |
| $657 / 8{ }^{\prime \prime}$ | 42" | $18^{1 / 4}{ }^{\prime \prime}$ | SLAT3S2F42(J/B) | \$3,862 | \$4,248 | \$4,634 | + \$2,527 | + \$2,779 | + \$3,032 |

Counterweights are included.

## Lateral - Accessories

| DESCRIPTION | MODEL\# | BLACK ONLY |
| :--- | :--- | ---: |
| Lateral Ganging Kit | SLATGK | \$185 |




| 6B Drawer |  |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | P1 | P2 | P3 |
| $397 / 8{ }^{\prime \prime}$ | 30" | $18^{1 / 4} 4^{\prime \prime}$ | S6BLAT30(J/B) | \$2,371 | \$2,608 | \$2,845 |
| $397 / 8{ }^{\prime \prime}$ | $36^{\prime \prime}$ | $18^{1 / 4}{ }^{\prime \prime}$ | S6BLAT36(J/B) | \$2,498 | \$2,747 | \$2,997 |
| 397/8" | 42" | $18^{1 / 4} 4^{\prime \prime}$ | S6BLAT42(J/B) | \$2,725 | \$2,997 | \$3,270 |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.
6B Drawer, No Top

| $397 / 8^{\prime \prime}$ | $30 "$ | $181 / 4^{\prime \prime}$ | S6BLAT30NT(J/B) | $\vdots$ | $\$ 2,283$ | $\$ 2,511$ |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |
| $397 / 8^{\prime \prime}$ | $36 "$ | $181 / 4^{\prime \prime}$ | S6BLAT36NT(J/B) | $\vdots 2,739$ |  |  |
| $3978^{\prime \prime}$ | $42 "$ | $181 / 4^{\prime \prime}$ | S6BLAT42NT(J/B) | $\vdots 2,410$ | $\$ 2,651$ | $\$ 2,892$ |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


BBF Drawer

| $283 / 8^{\prime \prime}$ | $30 "$ | $181 / 4 "$ | S2BFLAT30(J/B) |  | $\$ 1,525$ | $\$ 1,677$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $283 / 8^{\prime \prime}$ | $36 "$ | $181 / 4^{\prime \prime}$ | S2BFLAT36(J/B) | $\$ 1,830$ |  |  |
| $283 / 8^{\prime \prime}$ | $42^{\prime \prime}$ | $181 / 4 "$ | S2BFLAT42(J/B) | $\vdots 1,651$ | $\$ 1,816$ | $\$ 1,981$ |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.

## BBF Drawer, No Top

| $283 / 8{ }^{\prime \prime}$ | $30 "$ | $18^{1 / 4} 4^{\prime \prime}$ | S2BFLAT30NT(J/B) | \$1,525 | \$1,677 | \$1,830 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $283 / 8{ }^{\prime \prime}$ | $36 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | S2BFLAT36NT(J/B) | \$1,651 | \$1,816 | \$1,981 |
| $283 / 8{ }^{\prime \prime}$ | 42" | $18^{1 / 4}{ }^{\prime \prime}$ | S2BFLAT42NT(J/B) | \$1,778 | \$1,955 | \$2,133 |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.


## BBFF Drawer

| $3978{ }^{\prime \prime}$ | 30" | $18^{1 / 4}{ }^{\prime \prime}$ | S2B2FLAT30(J/B) | \$2,030 | \$2,233 | \$2,436 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3978{ }^{\prime \prime}$ | $36 "$ | $181 / 4{ }^{1}$ | S2B2FLAT36(J/B) | \$2,157 | \$2,372 | \$2,588 |
| $3978{ }^{\prime \prime}$ | 42" | $18^{1 / 4}{ }^{\prime \prime}$ | S2B2FLAT42(J/B) | \$2,283 | \$2,511 | \$2,739 |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.
BBFF Drawer, No Top

| $397 / 8$ | 30 | $181 / 4$ | S2B2FLAT30NT(J/B) |  | $\$ 2,030$ | $\$ 2,233$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $397 / 8$ | 36 | $181 / 4$ | S2B2FLAT36NT(J/B) | $\$ 2,436$ |  |  |
| $397 / 8$ | 42 | $181 / 4$ | S2B2FLAT42NT(J/B) | $\vdots 2,157$ | $\$ 2,372$ | $\$ 2,588$ |

Counterweights are required for all lateral files that are not ganged together or otherwise anchored.

|  | Lateral |  | W Pull |  |  | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Specify |  |  |  |  |  |
| 1. Model \# | S6BLAT | 6B Drawer Lat |  |  |  | 36 | J | J Pull | CW | Counterweights | \$211 |
| 2. Case finish | S2BFLAT | BBF Drawer Lat |  | B | Bar Pull |  | Digital Lock | \$450 |
| 2. Case finish | S2B2FLAT | BBFF Drawer Lat |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | S6BLAT |  | 36 | J |  | CW |  |  |



Common Top - 18" Deep

| H | W | D | MODEL \# | 11 | L2 | L3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5/8" | 30" | $181 / 4{ }^{\prime \prime}$ | LT30 | \$441 | \$485 | \$529 |
| 5/8" | $36 "$ | $181 / 4{ }^{\prime \prime}$ | LT36 | \$480 | \$528 | \$576 |
| 5/8" | 42" | $181 / 4{ }^{\prime \prime}$ | LT42 | \$492 | \$541 | \$590 |
| 5/8" | 60" | $181 / 4{ }^{\prime \prime}$ | LT60 | \$517 | \$568 | \$620 |
| 5/8" | $66 "$ | $181 / 4{ }^{1 /}$ | LT66 | \$586 | \$644 | \$703 |
| 5/8" | 72" | $181 / 4{ }^{\prime \prime}$ | LT72 | \$612 | \$673 | \$734 |
| 5/8" | $84 "$ | $181 / 4{ }^{1 /}$ | LT84 | \$618 | \$679 | \$741 |
| 5/8" | 901 | $181 / 4{ }^{\prime \prime}$ | LT90 | \$625 | \$687 | \$750 |
| 5/8" | 108" | $181 / 4{ }^{1 /}$ | LT108 | \$669 | \$735 | \$802 |
| 5/8" | $126 "$ | $181 / 4{ }^{\prime \prime}$ | LT126 | \$890 | \$979 | \$1,068 |

## Common Top - 36" Deep



| 5/8" | $30 "$ | $361 / 2{ }^{11}$ | LT3037 | \$631 | \$694 | \$757 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5/8" | $36 "$ | $361 / 2{ }^{\prime \prime}$ | LT3637 | \$694 | \$763 | \$832 |
| 5/8" | $42^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | LT4237 | \$789 | \$867 | \$946 |
| 5/8" | 60" | $361 / 2^{\prime \prime}$ | LT6037 | \$915 | \$1,006 | \$1,098 |
| 5/8" | $66^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | LT6637 | \$1,011 | \$1,112 | \$1,213 |
| 5/8" | 72 | $361 / 2{ }^{\prime \prime}$ | LT7237 | \$1,073 | \$1,180 | \$1,287 |
| 5/8" | 84" | $361 / 2{ }^{11}$ | LT8437 | \$1,137 | \$1,250 | \$1,364 |
| 5/8" | 901 | $361 / 2^{\prime \prime}$ | LT9037 | \$1,200 | \$1,320 | \$1,440 |
| 5/8" | 108" | $361 / 2{ }^{\prime \prime}$ | LT10837 | \$1,452 | \$1,597 | \$1,742 |
| 5/8" | $126 "$ | $361 / 2^{\prime \prime}$ | LT12637 | \$1,579 | \$1,736 | \$1,894 |



|  |  | " D |  | FABRIC |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL\# | A/1 | B/2 | C/3 | D/4 | E/5 | F/6 | G/7 | H/8 |
| $1{ }^{\prime \prime}$ | $30 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | LC30 | \$413 | \$513 | \$563 | \$613 | \$663 | \$713 | \$763 | \$833 |
| $1{ }^{\prime \prime}$ | $36 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | LC36 | \$443 | \$543 | \$598 | \$648 | \$708 | \$773 | \$838 | \$928 |
| $1{ }^{\prime \prime}$ | $42^{\prime \prime}$ | $181 / 4{ }^{1 /}$ | LC42 | \$475 | \$575 | \$635 | \$685 | \$755 | \$835 | \$915 | \$1,025 |
| $1{ }^{\prime \prime}$ | 60" | $181 / 4{ }^{\prime \prime}$ | LC60 | \$551 | \$651 | \$721 | \$781 | \$871 | \$971 | \$1,071 | \$1,221 |
| $1{ }^{\prime \prime}$ | 66" | $181 / 4{ }^{1 /}$ | LC66 | \$583 | \$683 | \$758 | \$818 | \$923 | \$1,033 | \$1,148 | \$1,308 |
| $1{ }^{\prime \prime}$ | 72 | $181 / 4{ }^{\prime \prime}$ | LC72 | \$615 | \$715 | \$795 | \$855 | \$975 | \$1,095 | \$1,225 | \$1,395 |
| $1{ }^{\prime \prime}$ | $84^{\prime \prime}$ | $18^{1 / 4}{ }^{1 /}$ | LC84 | \$665 | \$765 | \$855 | \$925 | \$1,065 | \$1,205 | \$1,375 | \$1,525 |
| $1{ }^{\prime \prime}$ | $90 "$ | $181 / 4{ }^{1 /}$ | LC90 | \$703 | \$803 | \$893 | \$963 | \$1,123 | \$1,273 | \$1,463 | \$1,613 |
| $1{ }^{\prime \prime}$ | 108" | $181 / 4{ }^{1 /}$ | LC108 | \$779 | \$879 | \$979 | \$1,059 | \$1,239 | \$1,414 | \$1,609 | \$1,789 |
| $1{ }^{\prime \prime}$ | $126 "$ | $18^{1 / 4}{ }^{\prime \prime}$ | LC126 | \$855 | \$955 | \$1,065 | \$1,155 | \$1,355 | \$1,555 | \$1,755 | \$1,965 |

Cushion-36" Deep


1. Model \#
2. Fabric

| $1{ }^{\prime \prime}$ | 30" | $361 / 2{ }^{\prime \prime}$ | LC3037 | \$602 | \$662 | \$722 | \$822 | \$922 | \$1,022 | \$1,122 | \$1,222 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\prime \prime}$ | $36^{\prime \prime}$ | $361 / 2{ }^{\prime \prime}$ | LC3637 | \$640 | \$710 | \$775 | \$890 | \$1,005 | \$1,125 | \$1,245 | \$1,390 |
| $1{ }^{\prime \prime}$ | 42" | $361 / 2{ }^{\prime \prime}$ | LC4237 | \$678 | \$758 | \$828 | \$958 | \$1,088 | \$1,228 | \$1,368 | \$1,558 |
| $1{ }^{\prime \prime}$ | 60" | $361 / 2{ }^{\prime \prime}$ | LC6037 | \$767 | \$867 | \$957 | \$1,097 | \$1,267 | \$1,457 | \$1,657 | \$1,967 |
| $1{ }^{\prime \prime}$ | $66^{\prime \prime}$ | $361 / 2{ }^{\prime \prime}$ | LC6637 | \$804 | \$904 | \$1,004 | \$1,154 | \$1,344 | \$1,549 | \$1,774 | \$2,114 |
| $1{ }^{\prime \prime}$ | 72 | $361 / 2{ }^{\prime \prime}$ | LC7237 | \$842 | \$942 | \$1,052 | \$1,212 | \$1,422 | \$1,642 | \$1,892 | \$2,262 |
| $1{ }^{\prime \prime}$ | $84 "$ | $361 / 2{ }^{\prime \prime}$ | LC8437 | \$918 | \$1,018 | \$1,148 | \$1,318 | \$1,558 | \$1,808 | \$2,088 | \$2,488 |
| $1{ }^{\prime \prime}$ | $90 "$ | $361 / 2{ }^{\prime \prime}$ | LC9037 | \$956 | \$1,056 | \$1,196 | \$1,376 | \$1,636 | \$1,916 | \$2,216 | \$2,636 |
| $1{ }^{\prime \prime}$ | 108" | $361 / 2{ }^{\prime \prime}$ | LC10837 | \$1,057 | \$1,162 | \$1,317 | \$1,507 | \$1,787 | \$2,127 | \$2,477 | \$2,937 |
| $1{ }^{\prime \prime}$ | 126" | $361 / 2{ }^{\prime \prime}$ | LC12637 | \$1,158 | \$1,268 | \$1,438 | \$1,638 | \$1,938 | \$2,338 | \$2,738 | \$3,238 |

## Towers

General Info

|  |  | H | W | Drawers | Coat Door |  | Pull |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STWR | Tower | 56 | 22 | FF | L | Left | J | J Pull |
|  |  |  |  | BBF | R | Right | B | Bar Pull |
|  |  |  |  |  |  |  | R | Radiused Pull |
| STWR |  | 56 | 22 | FF | L |  | B |  |
| STWR |  | 56 | 22 | FF | L |  | B |  |

Step 2 - Case Finish

|  | Paint |
| :---: | :---: |
| 301 | Champagne |
| : |  |
| 301 |  |
|  |  |

Step 3 - Front Finish

| Not Available w/J Pull |  |
| :---: | :---: |
| Laminate |  |
| PW-STK | Studio Teak |
|  |  |
| PW-STK |  |

## FEATURES

LOCK

- Lock core is removable.
- 24 " Side access tower includes 2 locks. All others include 1 lock.
- Keyed alike available upon request.
- Master and change key available upon request. See (page 9)
- Individual locking drawers available upon request. Upcharge may apply.


## DRAWERS

- Include full suspension steel ball-bearing slides.
- Drawer fronts include rubber
bumpers for quiet operation.
- Slides include anti-rebound and quick disconnect features.
- File drawer dividers which allow side-to-side filing are sold separately.


## SHELVES

- Shelves are adjustable in $1 \frac{1}{2 \prime \prime}$ increments.


## LEVELING GLIDES - TOWER

- Leveling glides allow for $7 / 8$ " adjustment.


## LEVELING GLIDES - SIDE ACCESS TOWER

- Leveling glides allow for $15 / 8^{\prime \prime}$ adjustment.


## DOORS

- Cupboard and coat doors include concealed hinges that allow for $110^{\circ}$ degree opening.


## CONSTRUCTION

OUTER SHELL \& DRAWER CONSTRUCTION
Welded steel frame construction \& formed channels ensure strength in key areas.

| Inner top channel | 18 Gauge |
| :--- | :--- |
| Bottom channel | 18 Gauge |
| Side channels | 18 Gauge |
| Outer top | 21 Gauge |
| Outer back | 21 Gauge |
| Outer sides | 21 Gauge |
| Outer center | 21 Gauge |
| Drawer \& door fronts | 21 Gauge |
| Shelves | 18 Gauge |
| Drawer bins | 22 Gauge |
| Drawer fronts | 20 Gauge |
| DRAWER LOAD CAPACITY |  |
| 6" Box drawers | 50 lbs |
| 12" File drawers | 70 lbs |
| SHELF LOAD CAPACITY |  |
| Shelf | 61 lbs |

DRAWER INNER DIMENSIONS

| Height |  |
| :--- | :--- |
| Box drawer | $41 / 2 "$ |
| File drawer | $91 / 2^{\prime \prime}$ |


| Width |
| :--- | :--- |
| All drawers $1 \not 2^{\prime \prime}$ |

Depth
All drawers $\quad 181 / 4^{\prime \prime}$

## PULL STYLES

## Available with Laminate Front



## SURFACE MATERIALS

## CASE

Paint

FRONTS

| w/Bar Pull (B) | Paint or Laminate |
| :--- | :--- |
| w/Radiused Pull (R) | Paint or Laminate |
| w/J Pull (J) | Paint |

## NOTE: Laminate is not available on 24" side access towers, 15 " towers or 15 " side access towers.

| DRAWER PULL |  |
| :--- | :--- |
| Bar (B) | Satin nickel |
| Radiused (R) | Satin nickel |
| $\mathrm{J}(\mathrm{J})$ | Paint |

LOCK
Satin nickel

TOWERS


## Towers



STWR5624BBFLB

| 40' | gh | does | $t$ inclu | e an adj. shelf | PAINT |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { COAT } \\ & \text { DOOR } \end{aligned}$ | H | W | D | MODEL \# | P1 | P2 | P3 | L1 | L2 | L3 |
| L | $3978{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR4024FFL(J/B/R) | \$2,460 | \$2,706 | \$2,952 | + \$1,137 | + \$1,250 | + \$1,364 |
| R | 397/8" | $231 / 2{ }^{1}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR4024FFR(J/B/R) | \$2,460 | \$2,706 | \$2,952 | + \$1,137 | + \$1,250 | + \$1,364 |
| L | 397/8" | $231 / 2{ }^{1}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR4024BBFL(J/B/R) | \$2,523 | \$2,775 | \$3,027 | + \$1,174 | + \$1,291 | + \$1,408 |
| R | $3978{ }^{\prime \prime}$ | $231 / 2{ }^{1 \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR4024BBFR(J/B/R) | \$2,523 | \$2,775 | \$3,027 | + \$1,174 | + \$1,291 | + \$1,408 |

46" High — does not include an adj. shelf

| L | 46 | $231 / 2{ }^{1}$ | $231 / 2{ }^{1 /}$ | STWR4624FFL(J/B/R) | \$2,649 | \$2,913 | \$3,178 | + \$1,162 | + \$1,278 | + \$1,394 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | 46 | $23^{1 / 2} 2^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR4624FFR(J/B/R) | \$2,649 | \$2,913 | \$3,178 | + \$1,162 | + \$1,278 | + \$1,394 |
| L | 46 | $23^{112} 2^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR4624BBFL(J/B/R) | \$2,713 | \$2,984 | \$3,255 | + \$1,200 | + \$1,320 | + \$1,440 |
| R | 46 | $23^{1 / 2}{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR4624BBFR(J/B/R) | \$2,713 | \$2,984 | \$3,255 | + \$1,200 | + \$1,320 | + \$1,440 |

## 51" High - includes 1 adj. shelf

| L | $513 / 8{ }^{\prime \prime}$ | $231 / 2{ }^{1 /}$ | $231 / 2{ }^{1 /}$ | STWR5124FFL(J/B/R) | \$2,713 | \$2,984 | \$3,255 | + \$1,200 | + \$1,320 | + \$1,440 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $513 / 8{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | $231 / 2{ }^{\prime \prime}$ | STWR5124FFR(J/B/R) | \$2,713 | \$2,984 | \$3,255 | + \$1,200 | + \$1,320 | + \$1,440 |
| L | $513 / 8{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | $231 / 2{ }^{1 /}$ | STWR5124BBFL(J/B/R) | \$2,776 | \$3,053 | \$3,331 | + \$1,225 | + \$1,347 | + \$1,470 |
| R | $513 / 8{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR5124BBFR(J/B/R) | \$2,776 | \$3,053 | \$3,331 | + \$1,225 | + \$1,347 | + \$1,470 |

56" High - includes 1 adj. shelf

| L | $56 "$ | $231 / 2{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR5624FFL(J/B/R) | \$2,776 | \$3,053 | \$3,331 | + \$1,225 | + \$1,347 | + \$1,470 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $56 "$ | $231 / 2{ }^{1 /}$ | $231 / 2{ }^{1 /}$ | STWR5624FFR(J/B/R) | \$2,776 | \$3,053 | \$3,331 | + \$1,225 | + \$1,347 | + \$1,470 |
| L | $56 "$ | $231 / 2{ }^{1}$ | $231 / 2{ }^{1 /}$ | STWR5624BBFL(J/B/R) | \$2,902 | \$3,192 | \$3,482 | + \$1,263 | + \$1,389 | + \$1,515 |
| R | $56 "$ | $23^{1 / 2}{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR5624BBFR(J/B/R) | \$2,902 | \$3,192 | \$3,482 | + \$1,263 | + \$1,389 | + \$1,515 |

66" High - includes 2 adj; shelves

| L | 65 7/8" | $231 / 2{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR6624FFL(J/B/R) | \$3,028 | \$3,330 | \$3,633 | + \$1,516 | + \$1,667 | + \$1,819 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | 65 7/8" | $23^{1 / 2}{ }^{1 /}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR6624FFR(J/B/R) | \$3,028 | \$3,330 | \$3,633 | + \$1,516 | + \$1,667 | + \$1,819 |
| L | 65 7/8" | $231 / 2{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR6624BBFL(J/B/R) | \$3,092 | \$3,401 | \$3,710 | + \$1,643 | + \$1,807 | + \$1,971 |
| R | 65 7/8" | $231 / 2{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR6624BBFR(J/B/R) | \$3,092 | \$3,401 | \$3,710 | + \$1,643 | + \$1,807 | + \$1,971 |


Specify

1. Model \#
2. Case finish
3. Front finish
Laminate not
available on J pull


Application Notes

- Single lock for all doors \& drawers
- Coat closet includes side-to-side coat rod
- Leveling glides allow for $7 / 8$ " adjustment


SSAT5624BBFRB


Available Laminate Locations

| $6^{\prime \prime}$ | g | does | t inclu | e an adj. shelf | PAINT |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { COAT } \\ & \text { DOOR } \end{aligned}$ | H | W | D | MODEL \# | P1 | P2 | P3 | 11 | L2 | L3 |
| L | 46" | $23^{1 ⁄ 2}{ }^{\prime \prime}$ | $2311 / 2 "$ | SSAT4624FFL(J/B/R) | \$2,624 | \$2,886 | \$3,148 | + \$1,137 | + \$1,250 | + \$1,364 |
| R | 46" | $231 / 2 "$ | $2311 / 2{ }^{1 /}$ | SSAT4624FFR(J/B/R) | \$2,624 | \$2,886 | \$3,148 | + \$1,137 | + \$1,250 | + \$1,364 |
| L | 46" | $231 / 2 "$ | $2311 / 2{ }^{\prime \prime}$ | SSAT4624BBFL(J/B/R) | \$2,688 | \$2,956 | \$3,225 | +\$1,174 | + \$1,291 | + \$1,408 |
| R | 46" | $231 / 2 "$ | $2311 / 2$ | SSAT4624BBFR(J/B/R) | \$2,688 | \$2,956 | \$3,225 | + \$1,174 | + \$1,291 | + \$1,408 |

51 " High - incudes 1 adi.j.seff

| L | $513 / 8{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{1 /}$ | $23^{1 / 2} 2^{\prime \prime}$ | SSAT5124FFL(J/B/R) | \$2,713 | \$2,984 | \$3,255 | + \$1,200 | + \$1,320 | + \$1,440 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $513 / 8{ }^{\prime \prime}$ | $231 / 2{ }^{1}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT5124FFR(J/B/R) | \$2,713 | \$2,984 | \$3,255 | + \$1,200 | + \$1,320 | + \$1,440 |
| L | $513 / 8{ }^{\prime \prime}$ | $231 / 2{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | SSAT5124BBFL(J/B/R) | \$2,776 | \$3,053 | \$3,331 | + \$1,225 | + \$1,347 | + \$1,470 |
| R | $513 / 8{ }^{\prime \prime}$ | $231 / 2{ }^{1}$ | $231 / 2{ }^{1 /}$ | SSAT5124BBFR(J/B/R) | \$2,776 | \$3,053 | \$3,331 | + \$1,225 | + \$1,347 | + \$1,470 |

## 56" High -includes 1adj.sheff

| L | $56{ }^{\prime \prime}$ | $231 / 2{ }^{1}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT5624FFL(J/B/R) | \$2,814 | \$3,095 | \$3,376 | + \$1,225 | + \$1,347 | + \$1,470 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $56 "$ | $231 / 2^{\prime \prime}$ | $231 / 2{ }^{1 /}$ | SSAT5624FFR(J/B/R) | \$2,814 | \$3,095 | \$3,376 | + \$1,225 | + \$1,347 | + \$1,470 |
| L | $56 "$ | $231 / 2^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT5624BBFL(J/B/R) | \$2,940 | \$3,234 | \$3,528 | + \$1,263 | + \$1,389 | + \$1,515 |
| R | $56 "$ | $231 / 2{ }^{1 \prime}$ | $231 / 2{ }^{1 /}$ | SSAT5624BBFR(J/B/R) | \$2,940 | \$3,234 | \$3,528 | + \$1,263 | + \$1,389 | + \$1,515 |

66" High-includes 2 adj. sheves

| L | $657 / 8 "$ | $231 / 2{ }^{\prime \prime}$ | $231 / 2 "$ | SSAT6524FFL(J/B/R) | \$2,966 | \$3,262 | \$3,559 | + \$1,516 | + \$1,667 | + \$1,819 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $657 / 81$ | $231 / 2{ }^{\prime \prime}$ | $23112{ }^{11}$ | SSAT6524FFR(J/B/R) | \$2,966 | \$3,262 | \$3,559 | + \$1,516 | + \$1,667 | + \$1,819 |
| L | $657 / 81$ | $231 / 2{ }^{1 / 2}$ | $231 / 2{ }^{1 / 2}$ | SSAT6524BBFL(J/B/R) | \$3,028 | \$3,330 | \$3,633 | + \$1,643 | + \$1,807 | + \$1,971 |
| R | $657 / 81$ | $231 / 2{ }^{\prime \prime}$ | $231 / 2{ }^{\prime \prime}$ | SSAT6524BBFR(J/B/R) | \$3,028 | \$3,330 | \$3,633 | + \$1,643 | + \$1,807 | + \$1,971 |

Worksurface Supporting Bracket-fatatory installed BLACK ONLY
Add at the end of tower model number SWSSB \$121

|  |  | H | w | Drawers | Coat Door |  | Pull |  | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| SSAT | Side Access Tower : | 56 | 22 | FF | L | Left |  |  | J | JPull | SWSSB |  | \$121 |
|  |  |  |  | BBF | R | Right | B | Bar Pull Radiused Pull | DL | Digital Lock | \$450 |
| SSAT |  | 56 | 22 | FF | L |  | J |  | SWSSB |  |  |



## Towers

15" Wide


46" High - does not include an adj. shelf

| HINGE | H | W | D | MODEL \# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | 46" | $15^{1 / 4}{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR4615FFL(J/B/R) | \$1,702 | \$1,872 | \$2,042 |
| R | $46 "$ | $15^{1 / 4} 4^{\prime \prime}$ | $231 / 2{ }^{1 /}$ | STWR4615FFR(J/B/R) | \$1,702 | \$1,872 | \$2,042 |
| L | $46 "$ | $15^{1 / 4}{ }^{1 / 4}$ | $23^{1 / 2}{ }^{1 /}$ | STWR4615BBFL(J/B/R) | \$1,866 | \$2,052 | \$2,239 |
| R | $46 "$ | $15^{1 / 4}{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR4615BBFR(J/B/R) | \$1,866 | \$2,052 | \$2,239 |

51" High-includes 1 adi. sheff

| L | $513 / 8{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $231 / 2{ }^{\prime \prime}$ | STWR5115FFL(J/B/R) | \$1,866 | \$2,052 | \$2,239 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $513 / 8{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR5115FFR(J/B/R) | \$1,866 | \$2,052 | \$2,239 |
| L | $513 / 8{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR5115BBFL(J/B/R) | \$1,955 | \$2,150 | \$2,346 |
| R | $513 / 8{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $231 / 2^{\prime \prime}$ | STWR5115BBFR(J/B/R) | \$1,955 | \$2,150 | \$2,346 |

56" High -includes 1 adj. shelf

| L | $56^{\prime \prime}$ | $15^{114}{ }^{1 /}$ | $231 / 2{ }^{1 /}$ | STWR5615FFL(J/B/R) | \$1,955 | \$2,150 | \$2,346 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $56 "$ | $15^{1 / 4} 4^{\prime \prime}$ | $23^{1 / 2} 2^{\prime \prime}$ | STWR5615FFR(J/B/R) | \$1,955 | \$2,150 | \$2,346 |
| L | $56^{\prime \prime}$ | $15^{1 / 4} 4^{\prime \prime}$ | $231 / 2^{\prime \prime}$ | STWR5615BBFL(J/B/R) | \$2,017 | \$2,218 | \$2,420 |
| R | $56^{\prime \prime}$ | $15^{11 / 4}$ | $23^{1 / 2}{ }^{\prime \prime}$ | STWR5615BBFR(J/B/R) | \$2,017 | \$2,218 | \$2,420 |

66" High -includes 2 adj. shelves

| L | $657 / 8^{\prime \prime}$ | $15^{1 / 4}{ }^{1 / 4}$ | $231 / 2{ }^{\prime \prime}$ | STWR6615FFL(J/B/R) | \$2,017 | \$2,218 | \$2,420 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | 65 7/8" | $15^{1 / 4}{ }^{\prime \prime}$ | $231 / 2{ }^{1}$ | STWR6615FFR(J/B/R) | \$2,017 | \$2,218 | \$2,420 |
| L | 65 7/8" | $15^{1 / 4}{ }^{\prime \prime}$ | $231 / 2{ }^{1}$ | STWR6615BBFL(J/B/R) | \$2,144 | \$2,358 | \$2,572 |
| R | 65 7/8" | $15^{1 / 4}{ }^{\prime \prime}$ | $231 / 2{ }^{1}$ | STWR6615BBFR(J/B/R) | \$2,144 | \$2,358 | \$2,572 |


|  | H | W | Drawers | Coat Door |  | Pull |  | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| STWR Tower | 56 | 15 | $\begin{gathered} \hline \mathbf{F F} \\ \text { BBF } \end{gathered}$ | R | Left <br> Right |  |  | J | J Pull <br> Bar Pull <br> Radiused Pull | DL | Digital Lock | \$450 |
| STWR | 56 | 15 | FF | L |  | J |  | DL |  |  |


| Specify | Pulls |  | Application Notes |
| :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Case finish | B - Bar Pull $\square$ <br> R-Radiused | J - J Pull | - Single lock for cupboard \& drawers <br> - Leveling glides allow for $7 / 8$ " adjustment <br> - Will not accommodate worksurface support bracket |



SSAT5615BBFLB

46" High - does not include an adj. shelf

| OPEN | H | W | D | MODEL \# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | $46 "$ | $15^{1 / 4}{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT4615FFL(J/B/R) | \$1,638 | \$1,801 | \$1,965 |
| R | $46 "$ | $15^{1 / 4} 4^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT4615FFR(J/B/R) | \$1,638 | \$1,801 | \$1,965 |
| L | $46^{\prime \prime}$ | $15^{1 / 4} 4^{\prime \prime}$ | $231 / 2^{\prime \prime}$ | SSAT4615BBFL(J/B/R) | \$1,764 | \$1,940 | \$2,116 |
| R | $46^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT4615BBFR(J/B/R) | \$1,764 | \$1,940 | \$2,116 |

51" High -includes 1 adj. shelf

| L | $513 / 8{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{1 / 2}$ | $231 / 2{ }^{1}$ | SSAT5115FFL(J/B/R) | \$1,764 | \$1,940 | \$2,116 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $513 / 8{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $231 / 2{ }^{\prime \prime}$ | SSAT5115FFR(J/B/R) | \$1,764 | \$1,940 | \$2,116 |
| L | $513 / 8{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $231 / 2{ }^{\prime \prime}$ | SSAT5115BBFL(J/B/R) | \$1,891 | \$2,080 | \$2,269 |
| R | $513 / 8{ }^{\prime \prime}$ | $15^{11 / 4}{ }^{\prime \prime}$ | $231 / 2{ }^{\prime \prime}$ | SSAT5115BBFR(J/B/R) | \$1,891 | \$2,080 | \$2,269 |

56" High -includes 1 adj. shelf

| L | $56 "$ | $15^{1 / 4}{ }^{1 /}$ | $231 / 2{ }^{1}$ | SSAT5615FFL(J/B/R) | \$1,891 | \$2,080 | \$2,269 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $56 "$ | $15^{11 / 4 "}$ | $231 / 2{ }^{\prime \prime}$ | SSAT5615FFR(J/B/R) | \$1,891 | \$2,080 | \$2,269 |
| L | $56 "$ | $15^{114} 4^{\prime \prime}$ | $231 / 2{ }^{\prime \prime}$ | SSAT5615BBFL(J/B/R) | \$2,017 | \$2,218 | \$2,420 |
| R | $56 "$ | $15^{11 / 4}$ | $231 / 2^{\prime \prime}$ | SSAT5615BBFR(J/B/R) | \$2,017 | \$2,218 | \$2,420 |

66" High - includes 2 adj. shelves

| L | $657 / 8^{\prime \prime}$ | $15^{1 / 4}{ }^{1 /}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT6515FFL(J/B/R) | \$1,955 | \$2,150 | \$2,346 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | $657 / 8^{\prime \prime}$ | $15^{1 / 4}{ }^{1 /}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT6515FFR(J/B/R) | \$1,955 | \$2,150 | \$2,346 |
| L | $6578{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT6515BBFL(J/B/R) | \$2,081 | \$2,289 | \$2,497 |
| R | $6578{ }^{\prime \prime}$ | $15^{1 / 4}{ }^{\prime \prime}$ | $23^{1 / 2}{ }^{\prime \prime}$ | SSAT6515BBFR(J/B/R) | \$2,081 | \$2,289 | \$2,497 |

Worksurface Supporting Bracket-factory installed
BLACK ONLY
Add at the end of tower model number
SWSSB
\$121


When adding a $15^{\prime \prime}$ tower to the end of a worksurface you will need to add a" T " to the end of the model number in order to make the worksurface and tower completely flush. This will only be neccessary on 24 " deep worksurfaces with a width from 48" - 84".

|  |  | H | W | Drawers | Coat Door |  | Pull |  | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| SSAT | Side Access Tower |  | 56 | 15 | FF | L |  |  | Left | J | J Pull | SWSSB |  | \$121 |
|  |  |  |  | BBF | R | Right | B | Bar Pull Radiused Pull | DL | Digital Lock | \$450 |
| SSAT |  | 56 | 15 | FF | L |  |  |  | SWSSB |  |  |


| Specify | Pulls |  | Application Notes | Worksurface Supporting Bracket |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Case finish | B - Bar Pull | $\underline{\square}$ | - Single lock for all drawers <br> - Leveling glides allow for $15 / 8$ " adjustment | Must be ordered with a Side Access Tower. Factory installed. |
|  | R-Radiused |  |  |  |

## Credenzas

General Info


## FEATURES

COUNTERWEIGHT

- Two drawer cabinets include factory installed counterweights
- Low storage cabinets that do not include shelves do not need counterweight


## LOCK

- Available on credenza products
which feature drawers
- Lock core is removable
- Keyed alike available upon request
- Master and change key available upon request. See (page 9).


## DRAWERS

- Include full suspension steel ball-bearing slides
- Drawer fronts include rubber bumpers for quiet operation


## SHELF

- 3/4" High adjustable shelf


## LEVELING GLIDES

- 4 Leveling glides allow for $1 / 2$ " adjustment


## TOP

- Available in metal, cushion and laminate


## CONSTRUCTION

OUTER SHELL \& DRAWER CONSTRUCTION
Welded steel frame construction \& formed
channels ensure strength in key areas.

| Bottom channels | 16 Gauge |
| :--- | :--- |
| Top channels | 18 Gauge |
| Shelves | 18 Gauge |
| Side channels | 20 Gauge |
| Side panels | 20 Gauge |
| Top | 20 Gauge |
| Fronts | 20 Gauge |
| Drawer bins | 22 Gauge |

DRAWER INNER DIMENSIONS

| Height |  |
| :--- | :---: |
| 6" Drawer | $4122^{\prime \prime}$ |
| $12^{\prime \prime}$ Drawer | $10^{2 / 5 "}$ |


| Width |  |
| :--- | :--- |
| $30 "$ Wide drawer | $267 / 10 "$ |
| 36 " Wide drawer | $327 / 10 "$ |
| 42 " Wide drawer | $387 / 10 "$ |
|  |  |
| Depth | $15 \% 10 "$ |

## SHELF INNER DIMENSIONS

Height
All shelves $16^{2 / 5 "}$

| Width |  |
| :--- | :--- |
| $30^{\prime \prime}$ Wide drawer $1 / 2 "$ |  |
| 36" Wide drawer | $24^{1 ⁄ 2 "}$ |
| 42" Wide drawer | $40 ½ "$ |
|  |  |
| Depth |  |
| All drawers | $19 "$ |

## PULL STYLES

## Available with Laminate Front



## SURFACE MATERIALS

## CASE

Paint

## FRONTS

| w/Bar pull (B) | Paint or Laminate |
| :--- | :--- |
| w/J pull (J) | Paint |

## DRAWER PULL

Bar (B) Satin nickel

Paint

LOCK
Satin nickel
CUSHION TOP
Upholstery

CREDENZAS


## Credenzas

| - | Credenzas |  |  |  |  | PAINT |  |  | LAMINATE FRONT (UPCHARGE) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | DESCRIPTION | H | W | D | MODEL\# | P1 | P2 | P3 | 11 | L2 | 13 |
| No. | 30" Drawers, 30" open shelf | $22^{1 / 4}{ }^{\prime \prime}$ | 60" | 20" | SCR30D30S(J/B) | \$3,516 | \$3,867 | \$4,219 | + \$669 | +\$735 | + \$802 |
|  | 30" Drawers, 36" open shelf | $221 / 4 "$ | $66^{\prime \prime}$ | $20 "$ | SCR30D36S(J/B) | \$3,624 | \$3,986 | \$4,348 | + \$669 | +\$735 | + \$802 |
|  | 36" Drawers, 36 " open shelf | $22^{1 / 4}{ }^{\prime \prime}$ | 72 " | $20 "$ | SCR36D36S(J/B) | \$3,700 | \$4,070 | \$4,440 | +\$694 | +\$763 | +\$832 |



## Credenza - Drawers

| 30" Drawers, metal top | $22^{1 / 4}{ }^{\prime \prime}$ | 30" | 20" | SCRD3020MT(J/B) | \$1,449 | \$1,593 | \$1,738 | + \$669 | +\$735 | + \$802 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 36" Drawers, metal top | $22^{1 / 4}{ }^{\prime \prime}$ | $36 "$ | $20 "$ | SCRD3620MT(J/B) | \$1,512 | \$1,663 | \$1,814 | + \$694 | +\$763 | + \$832 |
| 42" Drawers, metal top | $22^{1 / 4}{ }^{\prime \prime}$ | $42^{\prime \prime}$ | $20 "$ | SCRD4220MT(J/B) | \$1,638 | \$1,801 | \$1,965 | +\$745 | + \$819 | + \$894 |



Credenza - Shelves -indudes 1 adj; selff

| 30"Shelf, metal top | $22^{1 / 4} 4^{\prime \prime}$ | $30 "$ | $20 "$ | SCRS3020MT | \$1,158 | \$1,273 | \$1,389 | N/A | N/A | N/A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 36 " Shelf, metal top | $22^{1 / 4} 4^{\prime \prime}$ | $36 "$ | $20 "$ | SCRS3620MT | \$1,234 | \$1,357 | \$1,480 | N/A | N/A | N/A |
| 42" Shelf, metal top | $22^{1 / 4}{ }^{\prime \prime}$ | $42^{\prime \prime}$ | $20 "$ | SCRS4220MT | \$1,335 | \$1,468 | \$1,602 | N/A | N/A | N/A |

Credenza - Accessories

| Floating top supports, 2 legs | $51 / 2 "$ | $21 / 2{ }^{\prime \prime}$ | $11 / 8{ }^{\prime \prime}$ | SCRSL2 | \$312 | \$343 | \$374 | N/A | N/A | N/A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Credenza center leg support |  |  |  | SCRCLS | \$248 | N/A | N/A | N/A | N/A | N/A |
| Credenza ganging kit |  |  |  | SCRGK | \$185 | N/A | N/A $\vdots$ | N/A | N/A | N/A |



| Credenza Includes | Application Notes |  |  |
| :---: | :---: | :---: | :---: |
| - 2 low storage cabinets | - Credenzas must be assembled in the field <br> - When ganging 2 units together, order ganging kit <br> - Leveling glides allow for $15 / 8$ " adjustment | - Drawer units include 1 - 6" drawer \& 1 - 12" file drawer \& counterweight <br> Center Leg <br> - Helps to gang 2 credenza pieces together side by side - Eliminate the 4 legs in the center and replace with this single support leg | Ganging Kit |
| - 1 laminate top \& ganging kit |  |  | - Ganging kit for use when specifying laminate top |
| - 1 credenza center support leg |  |  | separately, does not include center leg |
|  |  |  | Floating Top Supports |
| Pulls |  |  | - Floating top supports |
| $\square$ |  |  | may not be used on a metal top, includes |
|  |  |  | top mounting bracket, |
| B-Bar Pull J-J Pull |  |  | screws \& drill plate |


| $\xrightarrow{\sim}$ | Credenza - Common Tops |  |  |  |  | LAMINATE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DESCRIPTION | H | W | D | MODEL \# | 11 | L2 | 13 |
| N | Single 30" W credenza top | 5/8" | $30 "$ | 20" | CT30 | \$460 | \$506 | \$552 |
|  | Single $36^{\prime \prime}$ W credenza top | $58^{\prime \prime}$ | $36 "$ | 20" | CT36 | \$492 | \$541 | \$590 |
|  | Single 42" W credenza top | 5/8" | $42^{\prime \prime}$ | 20" | CT42 | \$530 | \$583 | \$636 |
|  | Double 30" W credenza top | 5/8" | $60 "$ | $20 "$ | CT60 | \$600 | \$660 | \$720 |
|  | Double 30"/36" W credenza top | 5/8" | $66 "$ | $20 "$ | CT66 | \$631 | \$694 | \$757 |
|  | Double 36" W credenza top OR 30"/42" W credenza top | $58^{\prime \prime}$ | 72 | 20" | CT72 | \$644 | \$708 | \$772 |
|  | Double 36"/42" W credenza top | 5/8" | 78" | 20" | CT78 | \$669 | \$735 | \$802 |
|  | Double 42" W credenza top | 5/8" | $84 "$ | $20 "$ | CT84 | \$707 | \$777 | \$848 |
|  | Triple 30" W credenza top | $5 / 811$ | $90^{\prime \prime}$ | $20 "$ | CT90 | \$745 | \$819 | \$894 |


| $\square$ | Credenza Cushion Tops |  |  |  | FABRIC |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H | W | D | MODEL \# | A/1 | B/2 | C/3 | D/4 | E/5 | F/6 | G/7 | H/8 |
| , | $1{ }^{\prime \prime}$ | 12" | 20" | SCRC2012 | \$261 | \$486 | \$561 | \$661 | \$761 | \$861 | \$1,186 | \$1,361 |
|  | $1{ }^{\prime \prime}$ | 18" | $20 "$ | SCRC2018 | \$312 | \$537 | \$612 | \$712 | \$812 | \$912 | \$1,237 | \$1,412 |
|  | $1{ }^{\prime \prime}$ | $30 "$ | $20 "$ | SCRC2030 | \$413 | \$638 | \$713 | \$813 | \$913 | \$1,013 | \$1,338 | \$1,513 |
|  | $1{ }^{\prime \prime}$ | $36 "$ | $20 "$ | SCRC2036 | \$501 | \$726 | \$801 | \$901 | \$1,001 | \$1,101 | \$1,426 | \$1,601 |
|  | $1 "$ | 42 " | $20 "$ | SCRC2042 | \$551 | \$776 | \$851 | \$951 | \$1,051 | \$1,151 | \$1,476 | \$1,651 |
|  | $1{ }^{\prime \prime}$ | $60 "$ | $20 "$ | SCRC2060 | \$665 | \$890 | \$965 | \$1,065 | \$1,165 | \$1,265 | \$1,590 | \$1,765 |
|  | $1 "$ | $66^{\prime \prime}$ | $20 "$ | SCRC2066 | \$716 | \$941 | \$1,016 | \$1,116 | \$1,216 | \$1,316 | \$1,641 | \$1,816 |
|  | $1{ }^{\prime \prime}$ | 72 " | $20 "$ | SCRC2072 | \$753 | \$978 | \$1,053 | \$1,153 | \$1,253 | \$1,353 | \$1,678 | \$1,853 |


| Specify | Pulls |  |
| :--- | :---: | :---: |
| 1. Model \# <br> 2. Case finish |  |  |
| 3. Front finish <br> Laminate not <br> available on J pull | B-Bar Pull | J-J Pull |


| Application Notes |  |
| :--- | :--- |
| Center Leg | Floating Top Supports |
| - Helps to gang 2 | - Floating top supports |
| credenza pieces | may not be used on |
| together side by side | a metal top, includes |
| Ganging Kit | top mounting bracket, |
| - When ganging 2 | screws \& drill plate |
| $\quad$units together, order <br> ganging kit, does not <br> include center leg |  |

## Cabinets

|  |  | H | w | D | Pull |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SCAB | Cabinet | 77 | 30 | 18 | B | J Pull Bar Pull |
| SCAB |  | 77 | 30 | 18 | J |  |

Step 2 - Case Finish

|  |  |
| :--- | :--- |
|  | Paint |
| 301 | Champagne |
| 301 |  |

## FEATURES

LOCK

- Lock core is removable.
- Keyed alike available upon request.
- Master and change key available upon request. See (page 9).


## DOORS

- Concealed hinges allow for $110^{\circ}$ degrees opening.


## LEVELING GLIDES

- 4 Leveling glides allow for $1 / 4$ " adjustment.


## CONSTRUCTION

OUTER SHELL \& DRAWER CONSTRUCTION
Welded steel frame construction \& formed
channels ensure strength in key areas.

| Back panel | $20-22$ Gauge |
| :--- | ---: |
| Side panels | $20-22$ Gauge |
| Inner channels | 18 Gauge |
| Top | 18 Gauge |
| Doors | 18 Gauge |

SHELF LOAD CAPACITY
Shelf 140 lbs

| TOP LOAD CAPACITY |  |
| :--- | :--- |
| 30" Wide cabinets | 140 lbs |
| 36 " Wide cabinets | 169 lbs |
| 42 " Wide cabinets | 197 lbs |

INNER DIMENSIONS

| Height |  |
| :--- | :---: |
| 2 High | $23^{1 ⁄ 2 \prime \prime}$ |
| 3 High | $35^{\prime \prime}$ |
| 4 High | $46^{1 / 2 \prime \prime}$ |
| 5 High | $61^{\prime \prime}$ |
| 6 High | $72^{1 ⁄ 2}$ |


| Width |  |
| :--- | :--- |
| 30" Wide cabinet | $263 / 4 "$ |
| 36" Wide cabinet | $323 / 4 "$ |
| 42" Wide cabinet | $383 / 4 "$ |
|  |  |
| Depth | $173 / 10^{\prime \prime}$ |
| 18" Deep | $223 / 5 "$ |

## PULL STYLES



SURFACE MATERIALS

## CASE

Paint
FRONTS

| W/Bar Pull (B) | Paint |
| :--- | ---: |
| W/J Pull (J) | Paint |
|  |  |
| DRAWER PULL |  |

ER PULL
Bar (B) Satin nickel
$\mathrm{J}(\mathrm{J})$
Paint

## LOCK

Satin nickel

## CABINETS



Cabinets




3 High

| $397 / 8^{\prime \prime}$ | $30^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | SCAB403018(J/B) | $\vdots$ | $\$ 1,512$ | $\$ 1,663$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $397 / 8^{\prime \prime}$ | $36^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | SCAB403618(J/B) | $\$ 1,638$ | $\$ 1,801$ | $\$ 1,814$ |
| $397 / 8^{\prime \prime}$ | $42^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | SCAB404218(J/B) | $\vdots$ | $\$ 1,764$ | $\$ 1,940$ |



## 4 High

| $513 / 8 "$ | $30 "$ | $181 / 4 "$ | SCAB523018(J/B) | $\vdots$ | $\$ 1,828$ | $\$ 2,010$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $513 / 8 "$ | $36 "$ | $181 / 4 "$ | SCAB523618(J/B) | $\$ 1,955$ | $\$ 2,150$ | $\$ 2,346$ |
| $513 / 8^{\prime \prime}$ | $42^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | SCAB524218(J/B) | $\$ 2,081$ | $\$ 2,289$ | $\$ 2,497$ |



## Cabinets



5 High

| Hig |  |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | P1 | P2 | P3 |
| $657 / 8{ }^{\prime \prime}$ | $30 "$ | $18^{1 / 4} 4^{\prime \prime}$ | SCAB663018(J/B) | \$2,081 | \$2,289 | \$2,497 |
| $657 / 8{ }^{\prime \prime}$ | $36 "$ | $18^{11 / 4}{ }^{\prime \prime}$ | SCAB663618(J/B) | \$2,207 | \$2,427 | \$2,648 |
| $657 / 81$ | $36 "$ | $23^{1 / 2}{ }^{\prime \prime}$ | SCAB663624(J/B) | \$2,713 | \$2,984 | \$3,255 |
| $657 / 81$ | $42^{\prime \prime}$ | $18^{11 / 4}$ | SCAB664218(J/B) | \$2,334 | \$2,567 | \$2,800 |



6 High
$\left.\begin{array}{llll|lll}\hline 773 / 8^{\prime \prime} & 30^{\prime \prime} & 181 / 4^{\prime \prime} & \text { SCAB773018(J/B) } & \vdots & \$ 2,396 & \$ 2,635 \\ \hline 773 / 8^{\prime \prime} & 36^{\prime \prime} & 181 / 4^{\prime \prime} & \text { SCAB773618(J/B) } & \vdots & \$ 2,523 & \$ 2,775\end{array}\right]$


## Lockers

Step 1 - Model \#


Step 2 - Case Finish

|  | Paint |
| :---: | :---: |
| 301 | Champagne |
| $\vdots$ |  |
| 301 |  |
| $\vdots$ |  |

## FEATURES

LOCK

- Lock core is removable.
- Keyed alike available upon request.
- Master and change key available upon request. See (page 9).
- Digital lock available upon request.
- Keyless available upon request


## BODY

- Available in 2 depths: $181 / 4$ " and $231 / 22^{\prime \prime}$.

DOORS

- All lockers come standard with metal doors.
- Concealed hinges allow for 100 degree opening


## SHELF

- Includes one fixed shelf on top
w/ 12" clear height above.
- Additional shelves may be ordered separately.


## COAT ROD

- Includes side-to-side coat rod beneath shelf.


## LEVELING GLIDES

- 4 leveling glides allow for $7 / 8$ " adjustment.
- Glides are accessible from the inside of the locker.


## CONSTRUCTION

OUTER SHELL \& DRAWER CONSTRUCTION
Welded steel frame construction \& formed
channels ensure strength in key areas.

| Top panel | 21 Gauge |
| :--- | ---: |
| Side panels | 21 Gauge |
| Back panel | 21 Gauge |
| Center panel | 21 Gauge |
| Inner top channel | 18 Gauge |
| Inner bottom channel | 18 Gauge |
| Inner side channels | 18 Gauge |
| Bottom panel | 16 Gauge |
| Door fronts | $20-22$ Gauge |
| Shelves | 18 Gauge |

## LOCKERS





Single $-66^{\prime \prime}$ High

| 1 Door | L | 65 7/8" | 12" | 18" | SLKR6618L(J/B) | \$1,866 | \$2,053 | \$2,239 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Door | R | $657 / 8^{\prime \prime}$ | 12" | 18 " | SLKR6618R(J/B) | \$1,866 | \$2,053 | \$2,239 |
| 1 Door | L | 65 7/8" | 12" | $24 "$ | SLKR6624L(J/B) | \$1,930 | \$2,123 | \$2,316 |
| 1 Door | R | $6578^{\prime \prime}$ | 12" | $24 "$ | SLKR6624R(J/B) | \$1,930 | \$2,123 | \$2,316 |



Double

| 2 Door | L | $6578{ }^{\prime \prime}$ | 12 " | 18 " | SLKR2D6612L(J/B) | \$2,030 | \$2,233 | \$2,436 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 Door | R | $6578{ }^{\prime \prime}$ | $12^{\prime \prime}$ | 18 " | SLKR2D6612R(J/B) | \$2,030 | \$2,233 | \$2,436 |
| 2 Door | L | $6578{ }^{\prime \prime}$ | 18 " | 18 " | SLKR2D6618L(J/B) | \$2,157 | \$2,372 | \$2,588 |
| 2 Door | R | $6578{ }^{\prime \prime}$ | 18 " | 18 " | SLKR2D6618R(J/B) | \$2,157 | \$2,372 | \$2,588 |



Quad

| 4 Door | L | $657 / 8^{\prime \prime}$ | $24^{\prime \prime}$ | $18^{\prime \prime}$ | SLKR4D6624L(J/B) | $\vdots$ | $\$ 3,421$ | $\$ 3,763$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 Door | R | $6578^{\prime \prime}$ | $24^{\prime \prime}$ | $18^{\prime \prime}$ | SLKR4D6624R(J/B) | $\vdots$ | $\$ 3,421$ | $\$ 3,763$ |



Cubby

| 4 Door | L | $343 / 4 "$ | 24 " | 18" | SLKR4D3524L(J/B) | \$2,410 | \$2,651 | \$2,892 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 Door | R | $343 / 4{ }^{\prime \prime}$ | $24 "$ | 18 " | SLKR4D3524R(J/B) | \$2,410 | \$2,651 | \$2,892 |
| 8 Door | L | 65 7/8" | 24 " | 18 " | SLKR8D6624L(J/B) | \$4,179 | \$4,596 | \$5,014 |
| 8 Door | R | $657 / 8^{\prime \prime}$ | 24 " | 18 " | SLKR8D6624R(J/B) | \$4,179 | \$4,596 | \$5,014 |

Shelves

| Qty 2 | $12^{\prime \prime}$ | SLKRS122 | $\vdots$ | $\$ 324$ | $\$ 356$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Qty 2 | $18^{\prime \prime}$ | SLKRS182 | $\vdots$ | $\$ 374$ | $\$ 411$ |
| Qty 4 | $24^{\prime \prime}$ | SLKRS244 | $\vdots$ | $\$ 450$ | $\$ 495$ |


| Specify | Application Notes |  |  | H | D | Hinge | Pull |  | Options |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Model \# <br> 2. Case finish | - Includes 1 fixed shelf on top with 12" clear height above | SLKR | Locker | 51 | 18 | $\bar{L}$ |  | JPull Bar Pul |  | Digital Lock | \$450 |
|  | - Leveling glides allow for $7 / 8$ " adjustment | SLKR |  | 51 | 18 |  | J |  | DL |  |  |
|  | 18" Deep <br> - Include (2) twopronged coat hooks |  |  |  |  |  |  |  |  |  |  |
|  | 24" Deep <br> - Include (1) side-to-side coat rod |  |  |  |  |  |  |  |  |  |  |



| LOC | COM |  |  | LAMINATE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | 11 | L2 | 13 |
| $5 / 81$ | $24 "$ | 18" | LKRT2418 | \$404 | \$444 | \$484 |
| 5/8" | $36^{\prime \prime}$ | 18" | LKRT3618 | \$480 | \$528 | \$576 |
| 5/8" | $42^{\prime \prime}$ | 18 " | LKRT4218 | \$493 | \$542 | \$591 |
| 5/8" | $48^{\prime \prime}$ | 18 " | LKRT4818 | \$502 | \$552 | \$602 |
| 5/8" | $54 "$ | 18" | LKRT5418 | \$511 | \$562 | \$613 |
| 5/8" | 60" | 18 " | LKRT6018 | \$518 | \$569 | \$621 |
| 5/8" | 72 | 18 " | LKRT7218 | \$613 | \$674 | \$735 |
| 5/8" | 84" | 18" | LKRT8418 | \$619 | \$680 | \$742 |
| 5/8" | $90 "$ | 18" | LKRT9018 | \$625 | \$687 | \$750 |
| 5/8" | $96 "$ | 18" | LKRT9618 | \$647 | \$711 | \$776 |
| 5/8" | 108" | 18 " | LKRT10818 | \$670 | \$737 | \$804 |


| Specify |  |  | w | D |
| :---: | :---: | :---: | :---: | :---: |
| 1. Model \# <br> 2. Laminate finish | SLKR | Locker Common Top | 48 | 18 |
|  |  |  |  |  |
|  | SLKRT |  | 66 | 18 |

## Bookcases

Step 1 - Model \#


Step 2 - Case Finish


## FEATURES

SHELVES

- 1" thick.
- Adjustable in $1 / 2$ " increments.
- 2-high bookcases will accommodate binder-height storage on both shelves.
- All other bookcases, binder-height storage is available on all but 1 shelf.


## LEVELING GLIDES

- 4 Leveling glides allow for $15 / 8^{\prime \prime}$ adjustment.


## SAFETY:

- To ensure stability, do not install a 4,5 or 6 high bookcase in the center of a room.
- Bookcases should be installed backto back or against a wall.


## NOTE

- 2 high bookcases are slightly shorter than 2-high lateral files and double door storage cabinets.
- 2 high bookcases are designed to fit under a worksurface.


## CONSTRUCTION

OUTER SHELL \& DRAWER CONSTRUCTION
Welded steel frame construction \& formed channels ensure strength in key areas.

| Side channels | 22 Gauge |
| :--- | :--- |
| Side panels | 22 Gauge |
| Bottom panel | 18 Gauge |
| Shelves | 18 Gauge |

SHELF LOAD CAPACITY
All bookcases
140 lbs
INNER DIMENSIONS

| Height |  |
| :--- | :---: |
| 2 High | $251 / 5^{\prime \prime}$ |
| 3 High | $373 / 10^{\prime \prime}$ |
| 4 High | $484 / 5^{\prime \prime}$ |
| 5 High | $633 / 10$ |
| 6 High | $744 / 5^{\prime \prime}$ |


| Width |  |
| :---: | :---: |
| 30" Wide bookcase | 27 710" |
| 36" Wide bookcase | $33710{ }^{\prime \prime}$ |
| 42" Wide bookcase | 397\%" |
| Depth |  |
| All cabinets | $13^{1 / 10 "}$ |

## SURFACE MATERIALS

Paint
TOP
Paint

## BOOKCASES


a6exols


| High |  |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | P1 | P2 | P3 |
| $27^{3 / 4}{ }^{\prime \prime}$ | $30 "$ | $133 / 8{ }^{\prime \prime}$ | SBC2830 | \$1,045 | \$1,149 | \$1,254 |
| $273 / 4 "$ | $36 "$ | $133 / 8{ }^{\prime \prime}$ | SBC2836 | \$1,107 | \$1,217 | \$1,328 |
| $273 / 4{ }^{\prime \prime}$ | $42^{\prime \prime}$ | $133 / 8{ }^{\prime \prime}$ | SBC2842 | \$1,234 | \$1,357 | \$1,480 |



## 3 High

| $397 / 8^{\prime \prime}$ | $30 "$ | $133 / 8 "$ | SBC4030 | $\$ 1,133$ | $\$ 1,246$ | $\$ 1,359$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $397 / 8^{\prime \prime}$ | $36 "$ | $133 / 8^{\prime \prime}$ | SBC4036 | $\$ 1,234$ | $\$ 1,357$ | $\$ 1,480$ |
| $397 / 8^{\prime \prime}$ | $42^{\prime \prime}$ | $133 / 8 "$ | SBC4042 | $\vdots$ | $\$ 1,360$ | $\$ 1,496$ |



## 4 High

| $513 / 8^{\prime \prime}$ | $30 "$ | $133 / 8^{\prime \prime}$ | SBC5230 | $\vdots$ | $\$ 1,259$ | $\$ 1,384$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $513 / 8^{\prime \prime}$ | $36^{\prime \prime}$ | $133 / 8^{\prime \prime}$ | SBC5236 | $\$ 1,360$ | $\$ 1,496$ | $\$ 1,632$ |
| $513 / 8^{\prime \prime}$ | $42 "$ | $133 / 8^{\prime \prime}$ | SBC5242 | $\vdots$ | $\$ 1,486$ | $\$ 1,634$ |

## Application Notes

| - Steel frame construction | • Bookcases should be |
| :--- | :--- |
| - Double wall construction | installed with back |
| on side panels | against a wall |
| - Leveling glides allow | - Shelf capacity 140 lbs |
| for $5 / 8$ adjustment | - 2 high bookcase is slightly |
| - Shelves adjust in | shorter than 2 door <br> $1 / 2 "$ increments |
|  | cabinet as it is designed |
|  | to fit under a worksurface |


|  |  | H | w |
| :---: | :---: | :---: | :---: |
| SBC | Bookcase | 66 | 42 |
| SBC |  | 66 | 42 |



| High |  |  |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | W | D | MODEL \# | P1 | P2 | P3 |
| 65 \%/8" | $30 "$ | $133 / 8{ }^{\prime \prime}$ | SBC6630 | \$1,385 | \$1,523 | \$1,662 |
| $6578{ }^{\prime \prime}$ | $36 "$ | $133 /{ }^{\prime \prime}$ | SBC6636 | \$1,486 | \$1,634 | \$1,783 |
| 6578" | $42^{\prime \prime}$ | $133 / 8{ }^{\prime \prime}$ | SBC6642 | \$1,613 | \$1,774 | \$1,935 |

## 6 High

| $773 / 8{ }^{\prime \prime}$ | 30" | $133 / 8{ }^{\prime \prime}$ | SBC7730 | \$1,512 | \$1,663 | \$1,814 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $773 / 8{ }^{\prime \prime}$ | 36" | $133 / 8{ }^{\prime \prime}$ | SBC7736 | \$1,613 | \$1,774 | \$1,935 |
| $773 / 8$ | 42" | $133 / 8{ }^{\prime \prime}$ | SBC7742 | \$1,739 | \$1,912 | \$2,086 |



1. Model \#
2. Case finish

Application Notes

- Steel frame construction on side panels
- Leveling glides allow for $5 / 8^{\prime \prime}$ adjustment
- Shelves adjust in $1 / 2$ " increments
- Bookcases should be installed with back against a wall.
- Shelf capacity 140 lbs
- 2 high bookcase is slightly shorter than 2 door cabinet as it is designed to fit under a worksurface

|  |  | H | w |
| :---: | :---: | :---: | :---: |
| SBC | Bookcase | 66 | 42 |
| SBC |  | 66 | 42 |

## WORKPLACE ACCESSORIES

Neutral Posture is proud to offer the complete
package for commercial office furniture.
Workplace accessories round out our offering and
allow users to truly customize their space to be as comfortable and as ergonomic as possible.

CUSTOMIZE YOUR SPACE WITH:
Keyboard mechanisms
Keyboard trays
Monitor arms
Footrests
Tablet holders
CPU holders
Forearm supports
Patented ergonomic products

## WORKPLACE ACCESSORIES




## KEYBOARD TRAYS



Qs

11

- Straights, corners \& natural keyboards
- Anti-skid neoprene pads hold keyboard securely in place

$$
\text { List } \quad \$ 170
$$

86 - ELEMENTAL ${ }^{\circ}$

- Straights, corners and
natural keyboards
- Made from 100\%
recycled aluminum
- Polished surface

List $\$ 324$

43 - SOFTOUCH ${ }^{\text {Tm }}$

- Straight
- Urethane over steel plate
- Includes mouse surface

List
\$253

Qs

EASY COMBOS


General
S Short Track-18" \$0
Only available on (A) or (C) arm

## MONITOR ARMS

## GLOBAL MONITOR ARM



- Full motion: Place your monitor wherever you like with tilt, swivel, and rotate movement.
- Multi-screen setups: Effortless adjustment for different monitor position that meets your need.
- Cable management: Enjoy an organized desktop.
- Premium gas spring: Raise your monitor at an ergonomic height with a high-quality gas lift to save up more valuable space.
- Ergonomic benefits: Boost efficiency at work and reduce the pressure on your neck, back, and eye strain.


## SPECIFICATIONS

Material Aluminum, steel and plastic
Weight Capacity $\quad 2 \sim 9 \mathrm{~kg}(4.4 \sim 19.8$
lbs) / each arm
Lift Max. 508mm(20"), Min. $225 \mathrm{~mm}\left(8.86^{\prime \prime}\right)$
Tilt $-35^{\circ}$ to $+90^{\circ}$
Rotation $\pm 128^{\circ}$
Swivel $360^{\circ}$
Extension Max. 1163.8mm(45.82")
Mounting Option Clamp
Fits Desk Thickness 10~65mm (0.4"~2.55") VESA $75 / 100 \mathrm{~m}$

| Material | Aluminum, steel and plastic |
| :---: | :---: |
| Weight Capacity | 2~9 kg (4.4~19.8 |
|  | lbs) / each arm |
| Lift | Max. $508 \mathrm{~mm}\left(20^{\prime \prime}\right)$, <br> Min. $225 \mathrm{~mm}\left(8.86^{\prime \prime}\right)$ |
| Tilt | $-35^{\circ}$ to $+90^{\circ}$ |
| Rotation | $\pm 128^{\circ}$ |
| Swivel | $360^{\circ}$ |
| Extension | Max. 1163.8mm(45.82") |
| Mounting Option | Clamp |
| Fits Desk Thickness | 10~65mm (0.4"~2.55") |
| VESA | 75/00m |
| MODEL \# | LIST |
| MAMS2M2NBLK | Black \$632 |
| MAMS2M2NSLVR | Silver \$690 |



## SIT/STAND

- Sturdy aluminum construction with vesa compatibility
- Width \& depth adjustable fasteners
- Convenient pull handle

| Model \# | Description | List |
| :--- | :--- | ---: |
| KCG-SSB | Black | $\$ 632$ |
| KCG-SSS | Silver | $\$ 632$ |

## SIT/STAND

## STANDUP ${ }^{\circledR}$

- Retrofits between most existing keyboard trays \& keyboard arms
- Mounts directly to worksurface without keyboard arm
-Additional 2" - 11" of height adjustment
- Infinite range positioning
- \$50 discount when ordered with any Easy Combo


## MODEL \#

## ACCESSORIES

## CPU HOLDERS



FOREARM SUPPORTS

- Alleviates shoulder, neck \& body burden
- Promotes good posture \& ergonomic sitting
- Reduces pressure on ulnar nerve
- Reduces upper body fatigue
- Lightweight \& portable

| Model 1 | Model 2 |  |
| :---: | :---: | :---: |
| $\begin{aligned} & 160241 \\ & \$ 264 \end{aligned}$ | $\begin{aligned} & 160243 \\ & \$ 264 \end{aligned}$ | w/Hooks |
| $\begin{aligned} & 160242 \\ & \$ 264 \end{aligned}$ | $\begin{aligned} & 160244 \\ & \$ 264 \end{aligned}$ | w/Screws |



## ANTI-FATIGUE FLOOR MATS

- Premium comfort will not bottom out or lose bounce over time
- Commercial-grade heavy-duty polyurethane
- Matte texture provides optimum traction
- Beveled edge reduces tripping potential
- Available in black

| H | W | D | MODEL\# | LIST |
| :---: | :---: | :---: | :--- | ---: |
| $3 / 4 "$ | $32^{\prime \prime}$ | $20 "$ | EAM3220B | $\$ 313$ |
| $3 / 4 "$ | $48^{\prime \prime}$ | $20^{\prime \prime}$ | EAM4820B | $\$ 478$ |
| $3 / 4 "$ | $72^{\prime \prime}$ | $20^{\prime \prime}$ | EAM7220B | $\$ 712$ |
| $3 / 4 "$ | $36 "$ | $24 "$ | EAM3624B | $\$ 396$ |
| $3 / 4 "$ | $60 "$ | $36 "$ | EAM6036B | $\$ 910$ |

## TABLET HOLDER

- Light weight \& portable
- Dimensions: $6.76 \times 5.5 \times 2$
- Holds tablets, phones or documents upright
- Easily adjusts for comfortable viewing angle
- Rests on desktop or flat surfaces
- Available in black only

| Model \# | List |
| :--- | ---: |
| TABHLDR | $\$ 150$ |

List


## CPU HOLDER

- 360 swivel
- Black powder coat
- Fits CPU's
- $3.75^{\prime \prime}-8.25^{\prime \prime}$ wide
-12.25" - 20.5" tall
- 17 3/4" track
- Steel

Model \# List
VCPU

## ACCESSORIES

## CPU HOLDERS



FOREARM SUPPORTS

- Alleviates shoulder, neck \& body burden
- Promotes good posture \& ergonomic sitting
- Reduces pressure on ulnar nerve
- Reduces upper body fatigue
- Lightweight \& portable

| Model 1 | Model 2 |  |
| :---: | :---: | :---: |
| $\begin{aligned} & 160241 \\ & \$ 264 \end{aligned}$ | $\begin{aligned} & 160243 \\ & \$ 264 \end{aligned}$ | w/Hooks |
| $\begin{aligned} & 160242 \\ & \$ 264 \end{aligned}$ | $\begin{aligned} & 160244 \\ & \$ 264 \end{aligned}$ | w/Screws |



## ANTI-FATIGUE FLOOR MATS

- Premium comfort will not bottom out or lose bounce over time
- Commercial-grade heavy-duty polyurethane
- Matte texture provides optimum traction
- Beveled edge reduces tripping potential
- Available in black

| H | W | D | MODEL\# | LIST |
| :---: | :---: | :---: | :--- | ---: |
| $3 / 4 "$ | $32^{\prime \prime}$ | $20 "$ | EAM3220B | $\$ 313$ |
| $3 / 4 "$ | $48^{\prime \prime}$ | $20^{\prime \prime}$ | EAM4820B | $\$ 478$ |
| $3 / 4 "$ | $72^{\prime \prime}$ | $20^{\prime \prime}$ | EAM7220B | $\$ 712$ |
| $3 / 4 "$ | $36 "$ | $24 "$ | EAM3624B | $\$ 396$ |
| $3 / 4 "$ | $60 "$ | $36 "$ | EAM6036B | $\$ 910$ |

## TABLET HOLDER

- Light weight \& portable
- Dimensions: $6.76 \times 5.5 \times 2$
- Holds tablets, phones or documents upright
- Easily adjusts for comfortable viewing angle
- Rests on desktop or flat surfaces
- Available in black only

| Model \# | List |
| :--- | ---: |
| TABHLDR | $\$ 150$ |



## CPU HOLDER

- 360 swivel
- Black powder coat
- Fits CPU's
- $3.75^{\prime \prime}-8.25^{\prime \prime}$ wide
-12.25" - 20.5" tall
- 17 3/4" track
- Steel

Model \# List
VCPU

## ACCESSORIES

## CPU HOLDERS



FOREARM SUPPORTS

- Alleviates shoulder, neck \& body burden
- Promotes good posture \& ergonomic sitting
- Reduces pressure on ulnar nerve
- Reduces upper body fatigue
- Lightweight \& portable

| Model 1 | Model 2 |  |
| :---: | :---: | :---: |
| $\begin{aligned} & 160241 \\ & \$ 264 \end{aligned}$ | $\begin{aligned} & 160243 \\ & \$ 264 \end{aligned}$ | w/Hooks |
| $\begin{aligned} & 160242 \\ & \$ 264 \end{aligned}$ | $\begin{aligned} & 160244 \\ & \$ 264 \end{aligned}$ | w/Screws |



## ANTI-FATIGUE FLOOR MATS

- Premium comfort will not bottom out or lose bounce over time
- Commercial-grade heavy-duty polyurethane
- Matte texture provides optimum traction
- Beveled edge reduces tripping potential
- Available in black

| H | W | D | MODEL\# | LIST |
| :---: | :---: | :---: | :--- | ---: |
| $3 / 4 "$ | $32^{\prime \prime}$ | $20 "$ | EAM3220B | $\$ 313$ |
| $3 / 4 "$ | $48^{\prime \prime}$ | $20^{\prime \prime}$ | EAM4820B | $\$ 478$ |
| $3 / 4 "$ | $72^{\prime \prime}$ | $20^{\prime \prime}$ | EAM7220B | $\$ 712$ |
| $3 / 4 "$ | $36 "$ | $24 "$ | EAM3624B | $\$ 396$ |
| $3 / 4 "$ | $60 "$ | $36 "$ | EAM6036B | $\$ 910$ |

## TABLET HOLDER

- Light weight \& portable
- Dimensions: $6.76 \times 5.5 \times 2$
- Holds tablets, phones or documents upright
- Easily adjusts for comfortable viewing angle
- Rests on desktop or flat surfaces
- Available in black only

| Model \# | List |
| :--- | ---: |
| TABHLDR | $\$ 150$ |

List

## CPU HOLDER

- 360 swivel
- Black powder coat
- Fits CPU's
- $3.75^{\prime \prime}-8.25^{\prime \prime}$ wide
-12.25" - 20.5" tall
- 17 3/4" track
- Steel

Model \# List
VCPU \$214

## Graded In Fabrics

GRADED-IN AND COM UPHOLSTERY
Neutral Posture's furniture is manufactured to the highest standards. Our artisans are skilled in creating consistent finishes across all products and materials. However, the unique nature of upholstery and the other materials that are used in production means that no two pieces of furniture will be exactly alike. Fabrics will upholster differently based on composition and construction. Neutral Posture makes every effort to ensure that each item is produced to our exacting standards, but cannot be held responsible for slight variations in upholstery, color and general appearance.

Similarly, the images in our publications are as accurate as your monitor is calibrated. Customers are reminded that colors and finishes may vary according to the unique nature of each item of furniture.

Neutral Posture will not be responsible for variances in the acoustical performance of a panel due to the fact that certain fabrics perform differently from others. Additionally, Neutral Posture cannot guarantee that the graded-in fabrics will be Indoor Air Quality and/ or BIFMA Level compliant. Please see the fabric manufacturer's website for these details and cleaning instructions specific to selected fabric.

For specific color matching requirements please contact Customer Servicet.

Please note: The finish codes used by Neutral Posture are used as a guide to the appearance of the furniture and should not be used to determine the specific materials used in the construction of an item of furniture.

The Neutral Posture Upholstery Department is pleased to offer a Graded-in program and also accepts COM for most products. For certain items or in cases of unusual or difficult fabric patterns additional material may be required. Any unusua or special cutting requirements must be requested in writing and a full-width fabric repeat sent to the Customer Service in order for a quotation to be provided. The customer is responsible for shipping COM to Customer Service.

| CARNEGIE |  |  | C.F. STINSON |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manufacturer | Pattern | Grade | Manufacturer | Pattern | Grade |
| Carnegie | Abacus Embroider | H | C.F. Stinson | Aerie | D |
| Carnegie | Arrow X | G | C.F. Stinson | Ally | C |
| Carnegie | Bardot | F | C.F.Stinson | Aperture | C |
| Carnegie | Buff | E | C.F.Stinson | Array | D |
| Carnegie | Cane Embroider X | Call | C.F. Stinson | Axis Too! | c |
| Carnegie | Channel | E | C.F. Stinson | Backdrop | C |
| Carnegie | Chelsea | E | C.F. Stinson | Binary | E |
| Carnegie | Cirque Couture | Call | C.F. Stinson | Code | C |
| Carnegie | Covet | D | C.F.Stinson | Dapple | D |
| Carnegie | Crossing | F | C.F. Stinson | Del Mar | D |
| Carnegie | Dazzle | H | C.F. Stinson | Focus | C |
| Carnegie | Departure | E | C.F. Stinson | Galaxy | E |
| Carnegie | Edge | F | C.F. Stinson | Genesis | c |
| Carnegie | Elite | C | C.F. Stinson | Imprint | c |
| Carnegie | Groove | E | C.F. Stinson | Intermix | c |
| Carnegie | Hashtag | E | C.F. Stinson | Linea | E |
| Carnegie | Haze X | G | C.F. Stinson | Lulu | C |
| Carnegie | Hepburn | F | C.F. Stinson | Luther II | D |
| Carnegie | Hide | E | C.F. Stinson | Mason | C |
| Carnegie | Impress | E | C.F. Stinson | Mira | C |
| Carnegie | Index | D | C.F. Stinson | Nikk | D |
| Carnegie | Keystone | E | C.F. Stinson | Prime | B |
| Carnegie | Kid | E | C.F. Stinson | Repetition | D |
| Carnegie | Merge | F | C. F. Stinson | Ringer | C |
| Carnegie | Monocle Embroider | 1 | C. F. Stinson | Sight Line | D |
| Carnegie | Ola | Call | C.F. Stinson | Spree | C |
| Carnegie | Reverie | E | C.F. Stinson | Surf | C |
| Carnegie | Rise | c | C.F. Stinson | Tally | E |
| Carnegie | Roxy | E | C.F. Stinson | Tussah | D |
| Carnegie | Tangle | F | C.F. Stinson | Venture | C |
| Carnegie | Theory | E |  |  |  |
| Carnegie | Touch | c |  |  |  |
| Carnegie | Trace X | G |  |  |  |
| Carnegie | Twine | F |  |  |  |
| Carnegie | Verse | D |  |  |  |


| DESIGNTEX |  |  |
| :--- | :--- | :---: |
| Manufacturer | Pattern | Grade |
| Designtex | Appleseed | F |
| Designtex | Arne | E |
| Designtex | Birdseye | D |
| Designtex | Brushed Flannel | E |
| Designtex | Cloud Velvet | E |
| Designtex | Crossweave | E |
| Designtex | Ellipsis | D |
| Designtex | Everywhere Texture | E |
| Designtex | Gamut | D |
| Designtex | Gridley | E |
| Designtex | "Hem Stitch | " |
| Designtex | Melange | E |
| Designtex | Minnie | D |
| Designtex | Otto | F |
| Designtex | "Reppweave | " |
| Designtex | Rocket | E |
| Designtex | Singing In The Rain | E |
| Designtex | Ulster | C |
| Designtex | Wend | E |
| Designtex | Woolish | E |
|  |  |  |


| GUILFORD OF MAINE |  |  | Manufacturer | Pattern | Grade |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manufacturer | Pattern | Grade | Guilford of Maine | Vortex | B |
| Guilford of Maine | Amaze | B | Guilford of Maine | Whisper | B |
| Guilford of Maine | Anchorage | B |  |  |  |
| Guilford of Maine | Auster | B |  |  |  |
| Guilford of Maine | Axiom | B |  |  |  |
| Guilford of Maine | Bailey | B |  |  |  |
| Guilford of Maine | Beacon (54" bolt) | B | LUNA |  |  |
| Guilford of Maine | BeeHave (54" bolt) | B | Manufacturer | Pattern | Grade |
| Guilford of Maine | Birdseye | B | Luna | Affinity | 兂 |
| Guilford of Maine | Block Party | C | Luna | Aspect | G |
| Guilford of Maine | Broadcast | B | Luna | Facet | G |
| Guilford of Maine | Cape Cod | B | Luna | Idyll | E |
| Guilford of Maine | Chase | B | Luna | Incandescent | E |
| Guilford of Maine | Couture (54" bolt) | B | Luna | Intersect | E |
| Guilford of Maine | Crossings | B | Luna | Luminescente | E |
| Guilford of Maine | Crosstown | B | Luna | Radar | E |
| Guilford of Maine | Dashing | B | Luna | Signal | E |
| Guilford of Maine | Drift | C | Luna | Stitch | E |
| Guilford of Maine | Essence | B | Luna | Transmission | E |
| Guilford of Maine | Felt (64" bolt) | c | Luna | Twiggy | H |
| Guilford of Maine | FR701 ${ }^{\circ}$ | c | Luna | Twist | E |
| Guilford of Maine | FR702 ${ }^{\circ}$ | c |  |  |  |
| Guilford of Maine | Framework | B |  |  |  |
| Guilford of Maine | Galaxy | C |  |  |  |
| Guilford of Maine | Groove | C |  |  |  |
| Guilford of Maine | Hatchet | B |  |  |  |
| Guilford of Maine | Highbeams (54" bolt) | B |  |  |  |
| Guilford of Maine | Intermix | B |  |  |  |
| Guilford of Maine | Intuition (54" bolt) | C |  |  |  |
| Guilford of Maine | Jane (54" bolt) | B |  |  |  |
| Guilford of Maine | Lido | B |  |  |  |
| Guilford of Maine | Meander | B |  |  |  |
| Guilford of Maine | Metallation | B |  |  |  |
| Guilford of Maine | Metro | B |  |  |  |
| Guilford of Maine | Mingle | B |  |  |  |
| Guilford of Maine | Network | C |  |  |  |
| Guilford of Maine | Open House (54" bolt) | A |  |  |  |
| Guilford of Maine | Otto | B |  |  |  |
| Guilford of Maine | Palette (54" bolt) | C |  |  |  |
| Guilford of Maine | Paradise | B |  |  |  |
| Guilford of Maine | Parameter | B |  |  |  |
| Guilford of Maine | Phone Tag | C |  |  |  |
| Guilford of Maine | Pursuit | B |  |  |  |
| Guilford of Maine | Quadrille (54" bolt) | B |  |  |  |
| Guilford of Maine | Rattan | C |  |  |  |
| Guilford of Maine | Reeds | B |  |  |  |
| Guilford of Maine | Sand | C |  |  |  |
| Guilford of Maine | Spinel | B |  |  |  |
| Guilford of Maine | Sprite | B |  |  |  |
| Guilford of Maine | Steadfast | B |  |  |  |
| Guilford of Maine | Strata | B |  |  |  |
| Guilford of Maine | Streetwise | C |  |  |  |
| Guilford of Maine | Studio 54 | c |  |  |  |
| Guilford of Maine | Synopsis (54" bolt) | B |  |  |  |
| Guilford of Maine | Tempest | C |  |  |  |
| Guilford of Maine | Theory | B |  |  |  |
| Guilford of Maine | Tweed | B |  |  |  |
| Guilford of Maine | Twigs | B |  |  |  |
| Guilford of Maine | Vertical Surface Blends | c |  |  |  |
| Guilford of Maine | Vertical Surface Solids | c |  |  |  |

## Graded In Fabrics

| MAHARAM |  |  | MAYER |  |  | MOMENTUM |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufacturer | Pattern | Grade | Manufacturer | Pattern | Grade | Manufacturer | Pattern | Grade |
| Maharam | Crisp | E | Mayer | Basic | B | Momentum | Cameo | E |
| Maharam | Field | E | Mayer | Blueprint | A | Momentum | Curtain Call | E |
| Maharam | Flock | E | Mayer | Cipher | A | Momentum | Encore | D |
| Maharam | Glance | E | Mayer | Code | A | Momentum | Glint | E |
| Maharam | Glint | E | Mayer | Continuum 10 | B | Momentum | Kinect | E |
| Maharam | Hum | E | Mayer | Copa | C | Momentum | Meander | E |
| Maharam | Morse | E | Mayer | Cross Check | B | Momentum | Pact | E |
| Maharam | Parallel | E | Mayer | Echo | E | Momentum | Proverb | E |
| Maharam | Reply | E | Mayer | Equal | B | Momentum | Script | E |
| Maharam | Sharkskin 2 | F | Mayer | Flair | 3 | Momentum | Tenor | E |
| Maharam | Sketch | E | Mayer | Forte | A | Momentum | Universe | E |
| Maharam | Spiral | E | Mayer | Foundation 10 | B | Momentum | Aloft | F |
| Maharam | Unit | E | Mayer | Fresco | B | Momentum | Aurora PC | E |
|  |  |  | Mayer | Graph | A | Momentum | Barcode | E |
|  |  |  | Mayer | Gridline | c | Momentum | Bevy | F |
|  |  |  | Mayer | Interlude | C | Momentum | Branches | E |
|  |  |  | Mayer | Luminary | B | Momentum | Charette | E |
|  |  |  | Mayer | Melange | C | Momentum | Dogwood Leaves | F |
|  |  |  | Mayer | Multi Crepe | c | Momentum | Elon | E |
|  |  |  | Mayer | Nexus | C | Momentum | Essence PC | F |
|  |  |  | Mayer | Optic | B | Momentum | Gradient Grid | E |
|  |  |  | Mayer | Paragon | C | Momentum | Gradual | F |
|  |  |  | Mayer | Pebble Beach | C | Momentum | Haiku | F |
|  |  |  | Mayer | Prism | B | Momentum | Line Dance | E |
|  |  |  | Mayer | Quattro | B | Momentum | Midands | F |
|  |  |  | Mayer | Reverb | C | Momentum | Mood | F |
|  |  |  | Mayer | Spectre | C | Momentum | Respite | E |
|  |  |  | Mayer | Strata | B | Momentum | Rosetta | E |
|  |  |  | Mayer | Terrain | C | Momentum | Serendipity II | F |
|  |  |  | Mayer | Whirlwind | c | Momentum | Solaris | F |
|  |  |  | Mayer | Zest | B | Momentum | Streamers | F |
|  |  |  |  |  |  | Momentum | Vinea | F |
|  |  |  |  |  |  | Momentum | Waypoint | E |
|  |  |  |  |  |  | Momentum | Zento | F |

## Graded In Fabrics

| LEGACY FINISHES | 188 | GEN 3 | 202 |
| :---: | :---: | :---: | :---: |
| Laminate | 188 | Fabric Panels | 202 |
| Edge Band | 188 | Insert Panels | 203 |
| Paint | 189 |  |  |
| Plexiglass | 189 | POST ASSEMBLIES | 204 |
| Fabric | 189 | Straight | 204 |
|  |  | 2-way (L) | 204 |
| GEN 1 \& 2 PANELS | 190 | 2-way (120) | 204 |
| Fabric Panels | 190 | 3 -way (T). | 204 |
| Fabric Panels | 191 | 3 -way (120) | 204 |
| Insert Panels | 192 | 4-way (X) | 204 |
| Insert Panels | 193 | Single Height | 205 |
| Wall Starter \& Wall Mount Chanel | 194 | Dual Height | 205 |
|  |  | Triple Height | 205 |
| POST ASSEMBLIES | 195 | End Kits | 206 |
| Straight Corner (90 ${ }^{\circ}$ ) | 195 | Wall Starter/Wall Mounted Channel | 207 |
|  | 195 |  |  |
| End | 195 | PANEL ACCESSORIES | 208 |
| 3 -way (T) | 196 | Vertical Wire Manager | 208 |
| 3 -way (Y) | 196 | Metal Ceiling Module | 208 |
| 4-way (X). | 196 | Coat Hook. | 209 |
| Dual Height Posts | 197 | Carpet Gripper | 209 |
| Triple Height Posts | 198 |  |  |
| Single Height Posts | 199 | COUNTER CAPS | 210 |
| Panel Connectors | 200 | Straights ......... | 210 |
| Shrouds | 201 | Corners ....... | 211 |



## Legacy

## finishes


available for existing customers to match existing installs

NOTE: Laminates and other finishes may vary in color due to different dye lots. Slight variations are normal.

| LAMINATES |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| L1 |  |  |  |  |
| Bright White | 118 |  | Bright White | 118 |
| Caramel Maple | MC |  | Caramel Maple | MC |
| Clear Maple | CM |  | Clear Maple | CM |
| Deep Mahogany | MP58 |  | Jet Black | 111 |
| Jet Black | 111 |  | Medium Cherry | 124 |
| Medium Cherry | 124 |  | Pumice (was LF) | 119 |
| Pearwood | PA |  |  |  |
| Pumice (was LF) | 119 |  |  |  |
| Warm Cherry | WM |  |  |  |
| White Essence | ES7 |  |  |  |
| Winter Grey Matrix | MR6 |  |  |  |

NOTE: If your laminate is not listed please contact Customer Service at customerservice@neutralposture.com or 979.778 .0502 ext. 301 to check availability.

| PAINTS \& PLASTICS |  | PLEXIGLASS |  |
| :---: | :---: | :---: | :---: |
| P1 |  |  |  |
| Jet Black | 111 | Clear | CL |
| Brown | 112 | Ice | IC |
| Dark Grey (was Y3) | 113 | Smoked | SM |
| Folkstone Grey (was LA) | 114 | Translucent | TR |
| Med. Grey (was Y2) | 115 |  |  |
| Sandstone | 116 |  |  |
| Soft Grey (was E) | 117 |  |  |
| Dark Neutral | D |  |  |
| Taupe | R |  |  |
| P2 |  |  |  |
| Beige Mist Metallic | 611 |  |  |
| Medium Metallic Grey | 612 |  |  |
| Beige Metallic | H |  |  |
| Light Tan Metallic | W |  |  |
| P3 |  |  |  |
| Bright White | 118 |  |  |
| Silver | 613 |  |  |

## FABRICS

| E |  |  |
| :--- | :--- | :--- |
| Annex | KnollTextiles | W1360 |
| Circle Line | KnollTextiles | W1146 |
| Criss Cross | KnollTextiles | W305 |
| Growth Spurt | KnollTextiles | W692 |
| Photon II | KnollTextiles | W1293 |
| Reflect | KnollTextiles | W884 |
| Symbolic Detail | KnollTextiles | W693 |
| Versatility | KnollTextiles | W432 |
| $\mathbf{F}$ |  |  |
| Amplify | KnollTextiles | W1215 |
| Foil Rap | KnollTextiles | W535 |
| Hard Rock | KnollTextiles | W1007 |
| Heavy Metal | KnollTextiles | W539 |
| Micro | KnollTextiles | W465 |
| Relay | KnollTextiles | W1020 |

NOTE: All 72 privacy screens require that the textile is railroaded (turned 90 degrees) for application. This must be considered when applying a patterned textile.

NOTE: EP1 and EP2 panels and components are not available in the following:

| Bright White | 118 |
| :--- | :--- |
| Brown | 112 |
| Jet Black | 111 |


|  | 28" H |  |  |  |  |  |  |  |  | Palnt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | w | MODEL \# | A | B | c | D | E | F | G | P2 | P3 |
|  | $12^{\prime \prime}$ | EP1FA1228R | \$790 | \$852 | \$872 | \$891 | \$907 | \$923 | \$946 | N/A | +\$60 |
|  | $18^{\prime \prime}$ | EP1FA1828R | \$822 | \$887 | \$904 | \$926 | \$940 | \$962 | \$984 | N/A | +\$60 |
|  | 24 " | EP1FA2428R | \$851 | \$921 | \$937 | \$963 | \$979 | \$995 | \$1,025 | N/A | + \$60 |
|  | 301 | EP1FA3028R | \$876 | \$942 | \$963 | \$988 | \$1,008 | \$1,026 | \$1,052 | N/A | +\$60 |
|  | $36 "$ | EP1FA3628R | \$916 | \$987 | \$1,007 | \$1,032 | \$1,053 | \$1,069 | \$1,098 | N/A | +\$60 |
|  | $42^{\prime \prime}$ | EP1FA4228R | \$956 | \$1,029 | \$1,052 | \$1,079 | \$1,100 | \$1,116 | \$1,143 | N/A | + \$60 |
|  | $48^{\prime \prime}$ | EP1FA4828R | \$990 | \$1,071 | \$1,088 | \$1,119 | \$1,139 | \$1,160 | \$1,190 | N/A | +\$60 |
|  | 60 | EP1FA6028R | \$1,055 | \$1,136 | \$1,159 | \$1,193 | \$1,212 | \$1,230 | \$1,264 | N/A | +\$60 |
|  | 40"H |  |  |  |  |  |  |  |  |  |  |
|  | $12^{\prime \prime}$ | EP1FA1240R | \$830 | \$894 | \$912 | \$937 | \$952 | \$970 | \$991 | N/A | +\$60 |
|  | $18{ }^{\prime \prime}$ | EP1FA1840R | \$869 | \$937 | \$956 | \$979 | \$995 | \$1,014 | \$1,038 | N/A | +\$60 |
|  | $24 "$ | EP1FA2440R | \$907 | \$979 | \$999 | \$1,027 | \$1,044 | \$1,064 | \$1,088 | N/A | +\$60 |
|  | 30 | EP1FA3040R | \$936 | \$1,011 | \$1,028 | \$1,058 | \$1,076 | \$1,095 | \$1,121 | N/A | + \$60 |
|  | $36 "$ | EP1FA3640R | \$966 | \$1,044 | \$1,064 | \$1,091 | \$1,113 | \$1,130 | \$1,160 | N/A | +\$60 |
|  | $42^{\prime \prime}$ | EP1FA4240R | \$1,077 | \$1,161 | \$1,185 | \$1,216 | \$1,240 | \$1,259 | \$1,295 | N/A | + \$60 |
|  | 48 " | EP1FA4840R | \$1,112 | \$1,201 | \$1,219 | \$1,254 | \$1,275 | \$1,299 | \$1,329 | N/A | +\$60 |
|  | 60" | EP1FA6040R | \$1,248 | \$1,348 | \$1,371 | \$1,410 | \$1,435 | \$1,458 | \$1,499 | N/A | +\$60 |

48" H

| $12^{\prime \prime}$ | EP1FA1248R | $\$ 852$ | $\$ 922$ | $\$ 938$ | $\$ 964$ | $\$ 980$ | $\$ 999$ | $\$ 1,026$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | :--- |
| $18^{\prime \prime}$ | EP1FA1848R | $\$ 895$ | $\$ 967$ | $\$ 984$ | $\$ 1,012$ | $\$ 1,029$ | $\$ 1,052$ | $\$ 1,076$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $24 "$ | EP1FA2448R | $\$ 980$ | $\$ 1,061$ | $\$ 1,080$ | $\$ 1,100$ | $\$ 1,129$ | $\$ 1,150$ | $\$ 1,174$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $30 "$ | EP1FA3048R | $\$ 1,009$ | $\$ 1,088$ | $\$ 1,112$ | $\$ 1,139$ | $\$ 1,160$ | $\$ 1,180$ | $\$ 1,212$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EP1FA3648R | $\$ 1,024$ | $\$ 1,105$ | $\$ 1,122$ | $\$ 1,154$ | $\$ 1,171$ | $\$ 1,194$ | $\$ 1,224$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP1FA4248R | $\$ 1,136$ | $\$ 1,226$ | $\$ 1,252$ | $\$ 1,283$ | $\$ 1,307$ | $\$ 1,329$ | $\$ 1,364$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $48 "$ | EP1FA4848R | $\$ 1,212$ | $\$ 1,307$ | $\$ 1,329$ | $\$ 1,367$ | $\$ 1,393$ | $\$ 1,415$ | $\$ 1,453$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $60 "$ | EP1FA6048R | $\$ 1,378$ | $\$ 1,491$ | $\$ 1,516$ | $\$ 1,555$ | $\$ 1,583$ | $\$ 1,612$ | $\$ 1,654$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |


| Order Code |  |
| :--- | :--- |
| e.g. | EP1FA3648R, W3513, |
| 117 |  |
| EP1FA | Fabric panel |
| $\mathbf{3 6}$ | Width |
| $\mathbf{4 8}$ | Height |
| R | Raceway |
| W351-3 | Foundation, <br> Corn Silk |
|  | Soft Grey trim |



## Application Notes

Panel is fabric covered. If two different fabrics are used on one panel, price will reflect cost of the more expensive panel fabric.
NOTE: EP1 \& EP2 Panels and components are available in legacy colors only.


65 H

| 12 " | EP1FA1265R | \$940 | \$1,019 | \$1,035 | \$1,067 | \$1,083 | \$1,106 | \$1,130 | N/A | +\$60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 " | EP1FA1865R | \$964 | \$1,041 | \$1,063 | \$1,088 | \$1,112 | \$1,126 | \$1,157 | N/A | +\$60 |
| $24 "$ | EP1FA2465R | \$1,080 | \$1,168 | \$1,190 | \$1,219 | \$1,245 | \$1,264 | \$1,298 | N/A | +\$60 |
| 30" | EP1FA3065R | \$1,143 | \$1,236 | \$1,259 | \$1,297 | \$1,317 | \$1,340 | \$1,372 | N/A | +\$60 |
| $36 "$ | EP1FA3665R | \$1,216 | \$1,314 | \$1,340 | \$1,373 | \$1,401 | \$1,423 | \$1,458 | N/A | +\$60 |
| $42^{\prime \prime}$ | EP1FA4265R | \$1,325 | \$1,435 | \$1,458 | \$1,500 | \$1,526 | \$1,551 | \$1,595 | N/A | +\$60 |
| $48^{\prime \prime}$ | EP1FA4865R | \$1,436 | \$1,550 | \$1,579 | \$1,621 | \$1,653 | \$1,681 | \$1,724 | N/A | +\$60 |
| 60" | EP1FA6065R | \$1,659 | \$1,790 | \$1,826 | \$1,876 | \$1,906 | \$1,941 | \$1,992 | N/A | +\$60 |

80" H

| $12^{\prime \prime}$ | EP1FA1280R | $\$ 960$ | $\$ 1,032$ | $\$ 1,053$ | $\$ 1,080$ | $\$ 1,101$ | $\$ 1,119$ | $\$ 1,150$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| :--- | :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $18^{\prime \prime}$ | EP1FA1880R | $\$ 1,019$ | $\$ 1,101$ | $\$ 1,121$ | $\$ 1,153$ | $\$ 1,170$ | $\$ 1,193$ | $\$ 1,221$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $24 "$ | EP1FA2480R | $\$ 1,085$ | $\$ 1,172$ | $\$ 1,197$ | $\$ 1,229$ | $\$ 1,252$ | $\$ 1,273$ | $\$ 1,304$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $30 "$ | EP1FA3080R | $\$ 1,219$ | $\$ 1,317$ | $\$ 1,346$ | $\$ 1,380$ | $\$ 1,404$ | $\$ 1,428$ | $\$ 1,463$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $36^{\prime \prime}$ | EP1FA3680R | $\$ 1,362$ | $\$ 1,467$ | $\$ 1,497$ | $\$ 1,540$ | $\$ 1,566$ | $\$ 1,592$ | $\$ 1,632$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $42^{\prime \prime}$ | EP1FA4280R | $\$ 1,499$ | $\$ 1,618$ | $\$ 1,647$ | $\$ 1,692$ | $\$ 1,724$ | $\$ 1,752$ | $\$ 1,797$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $48^{\prime \prime}$ | EP1FA4880R | $\$ 1,632$ | $\$ 1,763$ | $\$ 1,793$ | $\$ 1,845$ | $\$ 1,877$ | $\$ 1,909$ | $\$ 1,957$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |
| $60 "$ | EP1FA6080R | $\$ 1,904$ | $\$ 2,054$ | $\$ 2,094$ | $\$ 2,151$ | $\$ 2,190$ | $\$ 2,226$ | $\$ 2,285$ | $\mathrm{~N} / \mathrm{A}$ | $+\$ 60$ |


| Order Code |  |
| :--- | :--- |
| e.g. | EP1FA2460R, W3513, |
| EP117 |  |


| Specification Information |  |
| :--- | :--- |
| Specify fabric and trim color. | Electrical components must |
| be ordered separately. |  |
| Post assemblies or <br> connection elements must <br> be ordered separately. | NOTE: P2 trim colors are <br> not available on EP1 panels <br> and panel components. |
| NOTE: Power duplexes cannot <br> be installed on 12" W panels. <br> Side mount receptacles available |  |
| in 24" W panels and wider |  |
| while using "E" series power. |  |

## Application Notes

Panel is fabric covered. If two different fabrics are used on one panel, price will reflect cost of the more expensive panel fabric.
NOTE: EP1 \& EP2 Panels and components are available in legacy colors only.

## Generation 2 Insert Panel

(compatible with generation 1 panel components only)


48" H

| $12^{\prime \prime}$ | EP2()1248R | \$906 | \$1,276 | N/A | +\$60 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 " | EP2()1848R | \$924 | \$1,406 | N/A | + \$60 |
| $24 "$ | EP2()2448R | \$938 | \$1,507 | N/A | +\$60 |
| $30 "$ | EP2()3048R | \$962 | \$1,640 | N/A | +\$60 |
| $36 "$ | EP2()3648R | \$979 | \$1,668 | N/A | +\$60 |
| $42^{\prime \prime}$ | EP2()4248R | \$1,007 | \$1,838 | N/A | +\$60 |
| $48^{\prime \prime}$ | EP2()4848R | \$1,028 | \$2,176 | N/A | + \$60 |
| 60" | EP2()6048R | \$1,071 | \$2,199 | N/A | +\$60 |

53" H

| $12^{\prime \prime}$ | EP2()1253R | \$937 | \$1,317 | N/A | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 " | EP2()1853R | \$956 | \$1,445 | N/A | + \$60 |
| $24 "$ | EP2()2453R | \$966 | \$1,544 | N/A | + \$60 |
| 30" | EP2()3053R | \$990 | \$1,681 | N/A | +\$60 |
| $36 "$ | EP2()3653R | \$1,009 | \$1,791 | N/A | + \$60 |
| $42^{\prime \prime}$ | EP2()4253R | \$1,034 | \$1,990 | N/A | +\$60 |
| 48" | EP2()4853R | \$1,058 | \$2,015 | N/A | + \$60 |
| 60" | EP2()6053R | \$1,105 | \$2,239 | N/A | +\$60 |

* All Colors

| Order Code |  | Specification Information | Application Notes |  |
| :---: | :---: | :---: | :---: | :---: |
| e.g. | EP2PG3648R, PC, 613 | Specify insert type, insert color and trim color. | Top caps and base raceway covers are included with panels. Posts and panel connectors must be ordered separately. <br> NOTE: P2 trim colors are not available on EP2 panels or panel components. | Generation 2 insert panels incorporate the generation 3 mitered panel frame with generation 1 top caps and base raceway covers and will only work with generation 1 panels and panel components. |
| EP2PG | Plexiglass Insert Panel |  |  |  |
| 36 | Width |  |  |  |
| 48 | Height |  |  |  |
| R | Raceway |  |  |  |
| PC | Clear |  |  | components are available |
| 613 | Silver trim |  |  | in legacy colors only. |



| 60" H |  |  |  | Palnt |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| w | MODEL\# | OPEN FRAME (0F) | PLEXIGLASS (PG)* | P2 | P3 |
| $12^{\prime \prime}$ | EP2()1260R | \$946 | \$1,363 | N/A | + \$60 |
| 18 " | EP2()1860R | \$964 | \$1,510 | N/A | +\$60 |
| 24 " | EP2()2460R | \$978 | \$1,664 | N/A | +\$60 |
| 30 | EP2()3060R | \$999 | \$1,832 | N/A | +\$60 |
| $36 "$ | EP2()3660R | \$1,019 | \$1,857 | N/A | +\$60 |
| $42^{\prime \prime}$ | EP2()4260R | \$1,048 | \$2,027 | N/A | +\$60 |
| $48^{\prime \prime}$ | EP2()4860R | \$1,067 | \$2,192 | N/A | +\$60 |
| 60" | EP2()6060R | \$1,112 | \$2,458 | N/A | +\$60 |

65" H

| 12" | EP2()1265R | \$962 | \$1,380 | N/A | + \$60 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18" | EP2()1865R | \$979 | \$1,530 | N/A | + \$60 |
| $24 "$ | EP2()2465R | \$991 | \$1,705 | N/A | + \$60 |
| 30" | EP2()3065R | \$1,012 | \$1,853 | N/A | + \$60 |
| $36 "$ | EP2()3665R | \$1,034 | \$1,877 | N/A | + \$60 |
| 42" | EP2()4265R | \$1,061 | \$2,046 | N/A | + \$60 |
| 48" | EP2()4865R | \$1,080 | \$2,506 | N/A | + \$60 |
| 60" | EP2()6065R | \$1,122 | \$2,554 | N/A | +\$60 |



* All Colors

| Order Code |  |
| :--- | :--- |
| e.g. | EP2PG2460R, 613 |
| EP2PG | Plexiglass <br> Insert Panel |
| $\mathbf{2 4}$ | Width |
| $\mathbf{6 0}$ | Height |
| $\mathbf{R}$ | Raceway |
| $\mathbf{6 1 3}$ | Silver trim |


| Specification Information |  |
| :--- | :--- |
| Specify insert type, insert NOTE: P2 trim colors are <br> color and trim color. not available on EP2 panels <br> or panel components.  |  |
| Top caps and base raceway <br> covers are included with |  |
| panels. Posts and panel |  |
| connectors must be |  |
| ordered separately. |  |
|  |  |

[^3]Panel Wall Starter
$\left.\begin{array}{|cccccccc}\text { (1) } & \text { W } & \text { D } & \text { HCTUAL } \\ \text { HEIGHT }\end{array}\right)$

Wall Mounted Channel

| 27/8" | $3 / 4 "$ | 28" | $23 "$ | EP1WMC28 | \$134 | N/A | \$147 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 27/8" | $3 / 4 "$ | 40" | $35 "$ | EP1WMC40 | \$134 | N/A | \$147 |
| 27/8" | $3 / 4 "$ | 48" | $43 "$ | EP1WMC48 | \$138 | N/A | \$149 |
| 27/8" | $3 / 4{ }^{\prime \prime}$ | 53" | $48{ }^{\prime \prime}$ | EP1WMC53 | \$140 | N/A | \$154 |
| 27/8" | $3 / 4 "$ | 60" | $55^{\prime \prime}$ | EP1WMC60 | \$156 | N/A | \$174 |
| 27/8" | $3 / 4{ }^{\prime \prime}$ | 65 " | 60" | EP1WMC65 | \$160 | N/A | \$181 |
| 27/8" | $3 / 4{ }^{\prime \prime}$ | 80" | 75" | EP1WMC80 | \$195 | N/A | \$214 |
| 27/8" | $3 / 4{ }^{\prime \prime}$ | $120 "$ | $120 "$ | EP1WMC120 | \$300 | N/A | \$333 |


| Order Code |  |
| :--- | :--- |
| e.g. | EP1PWS60, 117 |
| EP1PWS | Panel wall starter |
| 60 | Height |
| 117 | Soft Grey trim |


| Specification Information |
| :--- |
| Specify trim color. |
| NOTE: Neutral Posture, Inc. |
| assumes no responsibility |
| for wall construction or |
| performance of fasteners used. |


| Application Notes |  |
| :--- | :--- |
| Wall starter: | be ordered separately. |
| Used to start a run of | Wall mount channel: |
| panels by fastening to an | Allows hanging of |
| existing wall and attaching | all components and |
| a connector assembly to | accessories on reinforced |
| it. Creates 1/4" space from | building walls. |
| face of wall to centerline of | Painted extruded aluminum |
| post. Constructed of steel. | with a plastic inset which <br> The wall starter includes <br> panel top and bottom <br> hooks and modified panel <br> connector. Fasteners not <br> included to attach to wall. |
| mounting screws. <br> Post and shrouds must | NOTE EP1 \& EP2 Panels and <br> components are available <br> in legacy colors only. |

Straight

| W | D | H | MODEL \# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | $28^{\prime \prime}$ | EP1P28S | $\$ 179$ | N/A | $\$ 197$ |
| - | - | $40^{\prime \prime}$ | EP1P40S | $\$ 181$ | N/A | $\$ 198$ |
| - | - | $48^{\prime \prime}$ | EP1P48S | $\$ 183$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 200$ |
| - | - | $53^{\prime \prime}$ | EP1P53S | $\$ 186$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 203$ |
| - | - | $60^{\prime \prime}$ | EP1P60S | $\$ 188$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 205$ |
| - | - | $65^{\prime \prime}$ | EP1P65S | $\$ 189$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 207$ |
| - | - | $80^{\prime \prime}$ | EP1P80S | $\$ 194$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 213$ |

2-way L

| - | - | $28^{\prime \prime}$ | EP1P28L | $\$ 173$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 188$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| - | - | $40^{\prime \prime}$ | EP1P40L | $\$ 174$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 189$ |
| - | - | $48^{\prime \prime}$ | EP1P48L | $\$ 175$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 194$ |
| - | - | $53 "$ | EP1P53L | $\$ 179$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 197$ |
| - | - | $60^{\prime \prime}$ | EP1P60L | $\$ 181$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 198$ |
| - | - | $65^{\prime \prime}$ | EP1P65L | $\$ 183$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 200$ |
| - | - | $80 "$ | EP1P80L | $\$ 188$ | $\mathrm{~N} / \mathrm{A}$ | $\$ 205$ |

End

| - | - | 28" | EP1P28E | \$189 | N/A | \$207 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | $40 "$ | EP1P40E | \$191 | N/A | \$210 |
| - | - | $48^{\prime \prime}$ | EP1P48E | \$194 | N/A | \$213 |
| - | - | $53^{\prime \prime}$ | EP1P53E | \$195 | N/A | \$214 |
| - | - | $60 "$ | EP1P60E | \$197 | N/A | \$215 |
| - | - | $65^{\prime \prime}$ | EP1P65E | \$198 | N/A | \$221 |
| - | - | 80" | EP1P80E | \$202 | N/A | \$226 |


| Order Code |  |
| :--- | :--- |
| e.g. | EP1P48S, 117 |
| EP1P | Post |
| $\mathbf{4 8}$ | Height |
| $\mathbf{S}$ | Straight assembly |
| $\mathbf{1 1 7}$ | Soft Grey trim |

Specification Information
Specify trim color.

## Application Notes

Used to connect panels of the same height.
Kit includes single height post, panel connector and base raceway shroud(s) appropriate for the geometry specified.

NOTE: EP1 \& EP2 Panels and components are available in legacy colors only.

Bottom levelers on post allow for up to $11 / 2$ " vertical adjustment.

## Generation 1

single height post assemblies three and four way
3-way (T)

| W | D | H | MODEL\# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | $28^{\prime \prime}$ | EP1P28T | $\$ 173$ | N/A | $\$ 188$ |
| - | - | $40^{\prime \prime}$ | EP1P40T | $\$ 174$ | N/A | $\$ 189$ |
| - | - | $48^{\prime \prime}$ | EP1P48T | $\$ 175$ | N/A | $\$ 194$ |
| - | - | $53^{\prime \prime}$ | EP1P53T | $\$ 179$ | N/A | $\$ 197$ |
| - | - | $60^{\prime \prime}$ | EP1P60T | $\$ 181$ | N/A | $\$ 198$ |
| - | - | $65^{\prime \prime}$ | EP1P65T | $\$ 183$ | N/A | $\$ 200$ |
| - | - | $80^{\prime \prime}$ | EP1P80T | $\$ 188$ | N/A | $\$ 205$ |

3-way (Y)


| - | - | $28^{\prime \prime}$ | EP1P28Y | $\$ 215$ | N/A | $\$ 243$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | $40^{\prime \prime}$ | EP1P40Y | $\$ 221$ | N/A | $\$ 244$ |
| - | - | $48^{\prime \prime}$ | EP1P48Y | $\$ 223$ | N/A | $\$ 245$ |
| - | - | $53^{\prime \prime}$ | EP1P53Y | $\$ 224$ | N/A | $\$ 247$ |
| - | - | $60^{\prime \prime}$ | EP1P60Y | $\$ 226$ | N/A | $\$ 248$ |
| - | - | $65^{\prime \prime}$ | EP1P65Y | $\$ 229$ | N/A | $\$ 251$ |
| - | - | $80^{\prime \prime}$ | EP1P80Y | $\$ 231$ | N/A | $\$ 251$ |

4-way (X)

| - | - | $28^{\prime \prime}$ | EP1P28X | $\$ 149$ | N/A | $\$ 164$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | $40^{\prime \prime}$ | EP1P40X | $\$ 154$ | N/A | $\$ 170$ |
| - | - | $48^{\prime \prime}$ | EP1P48X | $\$ 155$ | N/A | $\$ 173$ |
| - | - | $53^{\prime \prime}$ | EP1P53X | $\$ 156$ | N/A | $\$ 174$ |
| - | - | $60^{\prime \prime}$ | EP1P60X | $\$ 158$ | N/A | $\$ 175$ |
| - | - | $65^{\prime \prime}$ | EP1P65X | $\$ 159$ | N/A | $\$ 177$ |
| - | - | $80^{\prime \prime}$ | EP1P80X | $\$ 163$ | N/A | $\$ 181$ |


| Order Code |  |
| :--- | :--- |
| e.g. | EP1P80T, 117 |
| EP1P | Post |
| $\mathbf{8 0}$ | Height |
| $\mathbf{T}$ | "T" assembly |
| $\mathbf{1 1 7}$ | Soft Grey trim |


| Specification Information |  |
| :--- | :--- |
| Specify trim color | Application Notes <br> Used to connect panels <br> of the same height. |
|  | Kit includes single height <br> post, panel connector and <br> base raceway shroud(s) <br> appropriate for the |
| geometry specified. |  |
|  | NOTE: EP1 \& EP2 Panels and <br> components are available <br> in legacy colors only. |
|  | Bottom levelers on post <br> allow for up to $11 / 2$ |
|  | vertical adjustment. |

Dual Height Post

| W | D | H | MODEL \# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | 28"/40" | EP1DP2840 | \$186 | N/A | \$203 |
| - | - | 28"/48" | EP1DP2848 | \$197 | N/A | \$215 |
| - | - | 28"/53" | EP1DP2853 | \$202 | N/A | \$226 |
| - | - | 28"/60" | EP1DP2860 | \$205 | N/A | \$229 |
| - | - | 28"/65" | EP1DP2865 | \$213 | N/A | \$232 |
| - | - | 28"/80" | EP1DP2880 | \$232 | N/A | \$259 |
| - | - | 40"/48" | EP1DP4048 | \$197 | N/A | \$215 |
| - | - | 40"/53" | EP1DP4053 | \$202 | N/A | \$226 |
| - | - | 40"/60" | EP1DP4060 | \$205 | N/A | \$229 |
| - | - | 40"/65" | EP1DP4065 | \$213 | N/A | \$232 |
| - | - | 40"/80" | EP1DP4080 | \$232 | N/A | \$259 |
| - | - | 48"/53" | EP1DP4853 | \$202 | N/A | \$226 |
| - | - | 48"/60" | EP1DP4860 | \$205 | N/A | \$229 |
| - | - | 48"/65" | EP1DP4865 | \$213 | N/A | \$232 |
| - | - | 48"/80" | EP1DP4880 | \$232 | N/A | \$259 |
| - | - | 53"/60" | EP1DP5360 | \$205 | N/A | \$229 |
| - | - | 53"/65" | EP1DP5365 | \$213 | N/A | \$232 |
| - | - | 53"/80" | EP1DP5380 | \$239 | N/A | \$264 |
| - | - | 60"/65" | EP1DP6065 | \$213 | N/A | \$232 |
| - | - | 60"/80" | EP1DP6080 | \$232 | N/A | \$259 |
| - | - | 65"/80" | EP1DP6580 | \$232 | N/A | \$259 |


| Order Code |  | Specification Information |
| :---: | :---: | :---: |
| e.g. | EP1DP4860, 613 | Specify trim color. |
| EP1DP | Dual height post |  |
| 48 | Height one |  |
| 60 | Height two |  |
| 613 | Silver |  |


| Application Notes |  |
| :--- | :--- |
| Dual height posts are | NOTE: EP1 \& EP2 Panels and <br> components are available |
| used where panels of two |  |
| ifferent heights intersect. |  |
| in legacy colors only. |  |
| Bottom levelers on posts |  |
| allow for up to $11 / 2$ " |  |
| vertical adjustment. |  |
| Due to the variety of |  |
| combinations possible, |  |
| connector caps, shrouds |  |
| and post covers must all |  |
| be ordered separately. |  |

Triple Height Post

| W | D | H | MODEL \# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | 28"/40"/48" | EP1TP284048 | \$232 | N/A | \$259 |
| - | - | 28"/40"/53" | EP1TP284053 | \$232 | N/A | \$259 |
| - | - | 28"/40"/60" | EP1TP284060 | \$232 | N/A | \$259 |
| - | - | 28"/40"/65" | EP1TP284065 | \$248 | N/A | \$276 |
| - | - | 28"/40"/80" | EP1TP284080 | \$277 | N/A | \$305 |
| - | - | 28"/48"/53" | EP1TP284853 | \$232 | N/A | \$259 |
| - | - | 28"/48"/60" | EP1TP284860 | \$232 | N/A | \$259 |
| - | - | 28"/48"/65" | EP1TP284865 | \$248 | N/A | \$276 |
| - | - | 28"/48"/80" | EP1TP284880 | \$277 | N/A | \$305 |
| - | - | 28"/53"/60" | EP1TP285360 | \$232 | N/A | \$259 |
| - | - | 28"/53"/65" | EP1TP285365 | \$247 | N/A | \$274 |
| - | - | 28"/53"/80" | EP1TP285380 | \$276 | N/A | \$300 |
| - | - | 28"/60"/65" | EP1TP286065 | \$248 | N/A | \$276 |
| - | - | 28"/60"/80" | EP1TP286080 | \$277 | N/A | \$305 |
| - | - | 28"/65"/80" | EP1TP286580 | \$277 | N/A | \$305 |
| - | - | 40"/48"/53" | EP1TP404853 | \$232 | N/A | \$259 |
| - | - | 40"/48"/60" | EP1TP404860 | \$232 | N/A | \$259 |
| - | - | 40"/48"/65" | EP1TP404865 | \$248 | N/A | \$276 |
| - | - | 40"/48"/80" | EP1TP404880 | \$277 | N/A | \$305 |
| - | - | 40"/53"/60" | EP1TP405360 | \$232 | N/A | \$259 |
| - | - | 40"/53"/65" | EP1TP405365 | \$247 | N/A | \$274 |
| - | - | 40"/53"/80" | EP1TP405380 | \$276 | N/A | \$300 |
| - | - | 40"/60"/65" | EP1TP406065 | \$248 | N/A | \$276 |
| - | - | 40"/60"/80" | EP1TP406080 | \$277 | N/A | \$305 |
| - | - | 40"/65"/80" | EP1TP406580 | \$277 | N/A | \$305 |
| - | - | 48"/53"/60" | EP1TP485360 | \$232 | N/A | \$259 |
| - | - | 48"/53"/65" | EP1TP485365 | \$247 | N/A | \$274 |
| - | - | 48"/53"/80" | EP1TP485380 | \$251 | N/A | \$278 |
| - | - | 48"/60"/65" | EP1TP486065 | \$248 | N/A | \$276 |
| - | - | 48"/60"/80" | EP1TP486080 | \$277 | N/A | \$305 |
| - | - | 48"/65"/80" | EP1TP486580 | \$277 | N/A | \$305 |
| - | - | 53"/60"/65" | EP1TP536065 | \$247 | N/A | \$274 |
| - | - | 53"/60"/80" | EP1TP536080 | \$250 | N/A | \$277 |
| - | - | 53"/65"/80" | EP1TP536580 | \$277 | N/A | \$305 |
| - | - | 60"/65"/80" | EP1TP606580 | \$277 | N/A | \$305 |


| Order Code |  |
| :--- | :--- |
| e.g. | EP1TP406080, 113 |
| EP1TP | Triple height post |
| 40 | Height one |
| 60 | Height two |
| 80 | Height three |
| $\mathbf{1 1 3}$ | Dark Grey trim |

$\frac{\text { Specification Information }}{\text { Specify trim color. }}$

| Application Notes |  |
| :---: | :---: |
| Triple height posts are used where 3 or 4 panels of three different heights intersect. | NOTE: EP1 \& EP2 Panels and components are available in legacy colors only. |
| Bottom levelers on posts allow for up to $11 / 2^{\prime \prime}$ vertical adjustment. |  |
| Due to the variety of combinations possible, connector caps, shrouds and post covers must all be ordered separately. |  |

Single Height Post


| W | D | H | MODEL \# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | 28" | EP1P28 | \$86 | N/A | \$93 |
| - | - | 40" | EP1P40 | \$87 | N/A | \$97 |
| - | - | 48" | EP1P48 | \$89 | N/A | \$100 |
| - | - | 53" | EP1P53 | \$91 | N/A | \$101 |
| - | - | 60" | EP1P60 | \$92 | N/A | \$103 |
| - | - | 65" | EP1P65 | \$93 | N/A | \$105 |
| - | - | 80" | EP1P80 | \$100 | N/A | \$107 |


| Order Code |  |
| :--- | :--- |
| e.g. | EP1P48, 177 |
| EP1P | Post |
| $\mathbf{4 8}$ | Height |
| $\mathbf{1 1 7}$ | Soft Grey trim |

## Specification Information

Specify trim color.
Panel connectors and shrouds must be order separately.

Application Notes
Bottom leveler on posts allow for up to $1 \frac{1}{2}$ " of vertical adjustment.

NOTE: EP1 \& EP2 Panels and components are available in legacy colors only.

## Generation 1



Panel Connectors

|  | MODEL\# | P1 | P2 | P3 |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | EP1PCS | $\$ 37$ | $\$ 39$ | $\$ 42$ |
| Straight | EP1PCL | $\$ 46$ | $\$ 48$ | $\$ 49$ |
| 2-way L | EP1PCLK | $\$ 46$ | $\$ 48$ | $\$ 49$ |
| 2-way L (for post covers) | EP1PCA | $\$ 59$ | $\$ 67$ | $\$ 67$ |
| 2-way Adjustable | EP1PCT | $\$ 57$ | $\$ 59$ | $\$ 62$ |
| 3-way T | EP1PCY | $\$ 57$ | $\$ 59$ | $\$ 62$ |
| 3-way Y 120 | EP1PCX | $\$ 62$ | $\$ 67$ | $\$ 75$ |
| 4-way X | EP1PCEP | $\$ 43$ | $\$ 45$ | $\$ 46$ |
| End | EP1PCEPK | $\$ 43$ | $\$ 45$ | $\$ 46$ |
| End (for post covers) | EP1PCMF | $\$ 30$ | $\$ 34$ | $\$ 35$ |
| Multi-height filler | EP1PCTF | $\$ 30$ | $\$ 34$ | $\$ 35$ |
| Trim filler | EP1PLUG | $\$ 20$ | $\$ 27$ | $\$ 28$ |
| Post plug (pkg. of 25) |  |  |  |  |


| Order Code |  | Specification Information |  |
| :---: | :---: | :---: | :---: |
| e.g. | EP1PCEP | Specify panel connector and shroud trim color. | NOTE: EP1 \& EP2 Panels and components are available |
| EP1PC | Post connector | Specify one multi-height filler (EP1PCMF) for each low panel in a multiheight connection. | in legacy colors only. |
| EP | End with post |  | EXCEPTION: EP1 posts connectors only are available in all colors as they may need to be specified when ordering stack-on panels with an EP3 profile. |
|  |  |  |  |


| Application Notes |  |
| :--- | :--- |
| Panel connectors stabilize | This piece butts against |
| panel to panel connections. | EP1PCS and EP1PCT, when |
| installed as an addition. |  |
| Panel connectors have | Shrouds provide a finished |
| painted finish and a | raceway cover at posts. Two- |
| quick mount design. | way "L" connections do not |
| Mounting screws are | require an inside shroud. |
| included. Conical connector |  |
| screw is included with post. |  |
| The EP1PCTF is a trim |  |
| filler piece that is to be |  |
| used when no other |  |
| post part can be used |  |
| in a given panel layout. |  |



Raceway Shrouds

| Straight | EP1SS | $\$ 30$ | N/A | $\$ 35$ |
| :--- | :--- | :--- | :--- | :--- |
| L outside | EP1SL | $\$ 43$ | N/A | $\$ 46$ |
| L outside (for post covers) | EP1SLK | $\$ 43$ | N/A | $\$ 46$ |
| 120 outside | EP1SO120 | $\$ 34$ | N/A | $\$ 37$ |
| 120 inside | EP1SI120 | $\$ 20$ | N/A | $\$ 28$ |
| 135 outside | EP1SO135 | $\$ 34$ | N/A | $\$ 37$ |
| End | EP1SEP | $\$ 59$ | N/A | $\$ 67$ |
| End (for post covers) | EP1SEPK | $\$ 59$ | N/A | $\$ 67$ |


| Order Code |  |
| :--- | :--- |
| e.g. | EP1SEP |
| EP1S | Post shroud |
| EP | End with post |


| Specification Information |  |
| :--- | :--- |
| Specify panel connector | NOTE: EP1 \& EP2 Panels and <br> components are available <br> and shroud trim color. <br> in legacy colors only. |
| Specify one multi-height <br> filler (EP1PCMF) for each | EXCEPTION: EP1 posts connectors <br> low panel in a multi- |
| only are available in all colors as <br> height connection. | they may need to be specified <br> when ordering stack-on <br> panels with an EP3 profile. |

Application Notes
Panel connectors stabilize panel to panel connections.
Panel connectors have painted finish and a quick mount design.
Mounting screws are included. Conical connector screw is included with post.

The EP1PCTF is a trim filler piece that is to be used when no other post part can be used in a given panel layout.

This piece butts against EP1PCS and EP1PCT, when installed as an addition.
Shrouds provide a finished raceway cover at posts. Twoway "L" connections do not require an inside shroud.

## Generation 3

Fabric Panel

|  | 64" H |  |  |  |  |  |  |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | MODEL \# | A | B | C | D | E | F | G | P2 | P3 |
|  | 12 " | EP3FA1264(K/N) | \$797 | \$847 | \$907 | \$987 | \$1,107 | \$1,237 | \$1,387 | + \$30 | + \$60 |
|  | 18 " | EP3FA1864(K/N) | \$857 | \$907 | \$967 | \$1,047 | \$1,167 | \$1,297 | \$1,447 | +\$30 | + \$60 |
|  | $24 "$ | EP3FA2464(K/N) | \$918 | \$968 | \$1,028 | \$1,108 | \$1,228 | \$1,358 | \$1,508 | +\$30 | +\$60 |
|  | 30" | EP3FA3064(K/N) | \$978 | \$1,028 | \$1,088 | \$1,168 | \$1,288 | \$1,418 | \$1,568 | +\$30 | +\$60 |
|  | $36 "$ | EP3FA3664(K/N) | \$1,074 | \$1,184 | \$1,314 | \$1,474 | \$1,724 | \$2,004 | \$2,324 | +\$30 | + \$60 |
|  | $42^{\prime \prime}$ | EP3FA4264(K/N) | \$1,135 | \$1,245 | \$1,375 | \$1,535 | \$1,785 | \$2,065 | \$2,385 | +\$30 | + \$60 |
| H | 48 " | EP3FA4864(K/N) | \$1,195 | \$1,305 | \$1,435 | \$1,595 | \$1,845 | \$2,125 | \$2,445 | +\$30 | + \$60 |
|  | 60" | EP3FA6064(K/N) | \$1,304 | \$1,414 | \$1,544 | \$1,704 | \$1,954 | \$2,234 | \$2,554 | + \$30 | + \$60 |



|  | 64" H |  |  | GLASS INSERT |  |  | LAMINATE INSERT |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | W | MODEL \# | OF | PG | GL | DG | 11 | L2 | 13 | P2 | P3 |
|  | $12^{\prime \prime}$ | EP3()1264(K/N) | \$962 | \$1,203 | \$1,348 | \$1,590 | \$1,300 | \$1,430 | \$1,560 | + \$30 | +\$60 |
|  | 18 " | EP3()1864(K/N) | \$974 | \$1,276 | \$1,421 | \$1,747 | \$1,372 | \$1,509 | \$1,646 | + \$30 | + \$60 |
|  | $24 "$ | EP3()2464(K/N) | \$986 | \$1,361 | \$1,517 | \$1,940 | \$1,469 | \$1,616 | \$1,763 | +\$30 | +\$60 |
|  | $30 "$ | EP3()3064(K/N) | \$1,010 | \$1,457 | \$1,626 | \$2,169 | \$1,578 | \$1,736 | \$1,894 | + \$30 | + \$60 |
|  | $36 "$ | EP3()3646(K/N) | \$1,034 | \$1,566 | \$1,735 | \$2,399 | \$1,686 | \$1,855 | \$2,023 | + \$30 | + \$60 |
|  | 42 " | EP3()4264(K/N) | \$1,058 | \$1,686 | \$1,868 | \$2,652 | \$1,820 | \$2,002 | \$2,184 | +\$30 | +\$60 |
| H | $48 "$ | EP3()4864(K/N) | \$1,083 | \$1,820 | \$2,013 | \$2,918 | \$1,965 | \$2,162 | \$2,358 | +\$30 | +\$60 |
|  | $60 "$ | EP3()6064(K/N) | \$1,143 | \$1,965 | \$2,158 | \$3,304 | \$2,109 | \$2,320 | \$2,531 | + \$30 | + \$60 |



## Generation 3



| 2-Way 120 |  |  | PAINT |  |
| :---: | :---: | :---: | :---: | :---: |
| H MODEL\# | $\vdots$ | P1 | P2 | P3 |
| 64" EP3P64120 |  | $\$ 189$ | $\$ 197$ | $\$ 205$ |



| Specify | Application Notes | Assembly | Top Cap Style |
| :---: | :---: | :---: | :---: |
| 1. Model \# | Used to connect panels | Included | 3 - Beveled |
| 2. Paint trim color | of the same height | - Single height post | 3-Beveled |
|  | Bottom glides on post allow for up to $1 \frac{1}{1 / 2}$ " of vertical adjustment. | - Panel connector <br> - Appropriate metal shroud |  |


| Single Height |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: |
| H | MODEL \# | P1 | P2 | P3 |
| 64 " | EP3P64 | \$128 | \$131 | \$134 |
| Dual Height |  |  |  |  |
| 29"/64" | EP3DP2964 | \$213 | \$224 | \$235 |
| 41"/64" | EP3DP4164 | \$213 | \$224 | \$235 |
| 49"/64" | EP3DP4964 | \$213 | \$224 | \$235 |
| 54"/64" | EP3DP5464 | \$213 | \$224 | \$235 |
| 61"/64" | EP3DP6164 | \$213 | \$224 | \$235 |
| 64"/81" | EP3DP6481 | \$232 | \$243 | \$254 |




| \% | End w/Post |  | PAINT |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | H | MODEL \# | P1 | P2 | P3 |
|  | $64 "$ | EP3P64E | \$224 | \$232 | \$240 |

## End w/Post

## Postless End

| Specify | Application Notes |
| :--- | :--- |
| 1. Model \# <br> 2. Paint trim color | Used to finish a panel end <br> that is not being connected <br> to another panel. |


| Specify | Application Notes <br> 1. Model \# <br> 2. Paint trim color |
| :--- | :--- |
| Used to finish a panel end <br> that is not being connected <br> to another panel. |  |
|  | NOTE: Postless end kit should <br> not be used on panels that <br> are placed perpendicular to a <br> worksurface of the same depth <br> as the front of the worksurface <br> will extend approximately <br> 3/4 beyond the panel end. |




Wall Mounted Channel

| $27 / 8^{\prime \prime}$ | $3 / 4 "$ | $64 "$ | $60 "$ | EP3WMC64 | $\$ 160$ | $\$ 173$ | $\$ 178$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Panel Wall Starter

| Specify |  |
| :--- | :--- |
| 1. Model \# Application Notes <br> 2. Paint trim color  <br>  Used to start a run of <br> panels by fastening to an <br> existing wall and attaching <br>  a connector assembly to <br> it. Creates 11/4" space from <br> face to wall to centerline of <br> post. Constructed of steel. <br>  NOTE: Neutral Posture assumes <br> no responsibility for wall <br> construction or performance <br> of fasteners used.. |  |

Assembly

| Included |
| :--- |
| - Panel top \& bottom hook Cap Styles |
| - Panel connector |


| Not Included |
| :--- |
| - Fasteners to attach to wall |

Ordered Separately

- Post
- Shrouds

| Specify |  |
| :--- | :--- |
| 1. Model \# <br> 2. Paint trim color | Allows hanging of <br> all components and <br> accessories on reinforced <br> building walls. |
|  | Painted extruded aluminum <br> with a plastic insert which <br> snaps in place, covering <br> mounting screws. |
|  | NoTE: Neutral Posture assumes <br> no responsibility for wall <br> construction or performance <br> of fasteners used. |

Vertical Wire Manager

| W | D | H | MODEL\# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1 / 2^{\prime \prime}$ | $3 / 4^{\prime \prime}$ | $80 "$ | EC1VWM80 | $\$ 35$ | $\$ 37$ | \$39 |

## Metal Ceiling Module

| $4 "$ | $11 / 2$ " | $120 "$ | EE1CM40M | \$754 | N/A | \$832 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4 "$ | $11 / 2$ " | 120" | EE1CM48M | \$754 | N/A | \$832 |
| $4 "$ | 11/2" | 120" | EE1CM53M | \$754 | N/A | \$832 |
| $4 "$ | $11 / 2$ " | 120" | EE1CM60M | \$754 | N/A | \$832 |
| $4 "$ | 11/2" | 120" | EE1CM65M | \$754 | N/A | \$832 |
| $4 "$ | $11 / 2$ " | 120" | EE1CM80M | \$754 | N/A | \$832 |

## Ceiling Infeeds - Generation 3

| $4^{\prime \prime}$ | $11 / 2 "$ | $120^{\prime \prime}$ | EE3CM64M | $\$ 754$ | $\$ 792$ |
| :--- | :--- | :--- | :--- | :--- | :--- |


| Order Code | Vertical Wire Manager: | Ceiling Infeed Modules: |  |  |
| :---: | :---: | :---: | :---: | :---: |
| e.g. EC1VWM80, 177 | A plastic strip designed to hide a cord running down the edge of the panel. Cut to desired length in field. | Electrical harnesses not included with modules. Modules are hollow to accommodate power and/ or data cables from source into systems furniture. | by separating the front edge of the pliable tube. Infeed module is attached to an available post location of the appropriate height. The module can not be used for panel support and there are no "hang on" capabilities. Includes escutcheon plate. Plate and plastic tube are white to integrate with standard ceiling color. | Painted metal module is 120" long metal extrusion with attachment hooks at proper height to attach to appropriate height post. |
| EC1VWM <br> Vertical Wire Manager |  |  |  |  |
| 80 Length |  |  |  |  |
| 117 Soft Grey trim |  | With electrical harness installed, infeed holds 35 CAT 5 cables. |  | infeed to a corner or a straight connection you must use an adjustable |
| Specification Information |  | Cables/conduit are laid into |  | angle connector or adjustable angle connector |
| Specify trim color. |  | the lower metal body by removal of the front $1-1 / 2^{\prime \prime}$ wide access cover and into the upper plastic extrusion | standard ceiling color. <br> No "hang on" capabilities. Module cannot be used for panel support. | with a multi-height panel connector. |



EP3 Coat Hook Postless End (5 pack)

| $13 / 8^{\prime \prime}$ | $3 / 8^{\prime \prime}$ | $23 / 8^{\prime \prime}$ | EP3MMCHPE (R/L)(B/P) | N 170 |
| :--- | :--- | :--- | :--- | :--- |



Specification Information
Specify trim color.
Coat Hook and Coat Hanger available only in Dark Neutral, Medium Grey, Soft Grey or Taupe.
NOTE: EP1 \& EP2 Panels and components are available in legacy colors only.

| Application Notes |  |
| :--- | :--- |
| Coat Hanger | on any Equity vertical slot <br> except for those on an |
| available to hang on coat <br> hook. EP1 Coat hook: <br> Molded plastic hook | inside corner. The postless <br> end version is handed <br> and extends beyond the <br> hangs over EP1 panels to <br> edge of a panel with a |
| eoats and hangers. | postless end. Hand is <br> determined by which |
| Coat hook must hang over | side of the panel the coat |
| straight post location if |  |
| being used w/EP3 panels. | hook is installed on while <br> facing the panel. Available <br> in two colors; Black (B) or |
| Carpet gripper:12 | Matte Aluminum (P). |
| per package. |  |
| EP3 Coat hook |  |
| Aluminum coat hook |  |
| attaches to any exposed |  |
| Equity vertical slot. There |  |
| are two versions. The |  |
| straight version will work |  |

Straight

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | NOMINAL W | ACTUAL W | D | H | MODEL \# | P1 | P2 | P3 |
|  | $12^{\prime \prime}$ | 10.5 " | 15.25" | - | EW(1/2)1215 | \$323 | \$335 | \$342 |
|  | 24 " | 22.5" | 15.25" | - | EW(1/2)2415 | \$358 | \$365 | \$375 |
|  | 301 | 28.5 " | 15.25" | - | EW(1/2)3015 | \$390 | \$400 | \$408 |
|  | $36{ }^{\prime \prime}$ | 34.5 " | 15.25" | - | EW(1/2)3615 | \$390 | \$400 | \$408 |
|  | 42 | 40.5" | 15.25" | - | EW(1/2)4215 | \$398 | \$405 | \$415 |
|  | 48 " | 46.5" | 15.25" | - | EW(1/2)4815 | \$401 | \$412 | \$420 |
|  | 60" | 58.5 " | 15.25" | - | EW(1/2)6015 | \$443 | \$452 | \$461 |
| - | 72 | 70.5" | 15.25" | - | EW(1/2)7215 | \$467 | \$473 | \$485 |
|  | 84 " | 82.5" | 15.25" | - | EW(1/2)8415 | \$505 | \$516 | \$525 |
|  | $96 "$ | 94.5 " | 15.25" | - | EW(1/2)9615 | \$525 | \$536 | \$544 |
|  | 108" | 106.5" | 15.25" | - | EW(1/2)10815 | \$542 | \$550 | \$560 |
|  | $120 "$ | 118.5" | 15.25" | - | EW(1/2)12015 | \$604 | \$610 | \$618 |

## Straight - Extended One End

|  |  | $12^{\prime \prime}$ | $15.25 "$ | - | EW(1/2)1215E | \$336 |  | \$357 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12 " |  |  |  |  |  | \$344 |  |
|  | 24" | 24" | 15.25" | - | EW(1/2)2415E | \$368 | \$379 | \$389 |
|  | 30" | 30" | 15.25" | - | EW(1/2)3015E | \$397 | \$403 | \$413 |
|  | 36" | $36 "$ | 15.25" | - | EW(1/2)3615E | \$397 | \$403 | \$413 |
|  | 42" | 42" | 15.25" | - | EW(1/2)4215E | \$405 | \$415 | \$423 |
|  | 48" | 48" | 15.25" | - | EW(1/2)4815E | \$419 | \$425 | \$436 |
|  | 60" | 60" | 15.25" | - | EW(1/2)6015E | \$449 | \$459 | \$468 |
|  | 72" | 72" | 15.25" | - | EW(1/2)7215E | \$488 | \$495 | \$504 |
|  | 84" | 84" | 15.25" | - | EW(1/2)8415E | \$509 | \$519 | \$528 |
|  | 96" | 96" | 15.25" | - | EW(1/2)9615E | \$532 | \$541 | \$549 |
|  | 108" | 108" | 15.25" | - | EW(1/2)10815E | \$570 | \$581 | \$590 |


| Straight - Extended Both Ends |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12" | 13.5" | 15.25" | - | EW(1/2)1215EE | \$344 | \$357 | \$364 |
|  | $24 "$ | 25.5" | 15.25" | - | EW(1/2)2415EE | \$384 | \$392 | \$401 |
| - | $30 "$ | 31.5" | $15.25{ }^{\prime \prime}$ | - | EW(1/2)3015EE | \$403 | \$413 | \$422 |
|  | $36 "$ | 37.5 " | 15.25 " | - | EW(1/2)3615EE | \$403 | \$413 | \$422 |
| S.. | 42" | 43.5" | 15.25" | - | EW(1/2)4215EE | \$419 | \$425 | \$436 |
|  | 48" | 49.5" | 15.25 " | - | EW(1/2)4815EE | \$467 | \$473 | \$485 |
|  | $60 "$ | $61.5^{\prime \prime}$ | $15.25{ }^{\prime \prime}$ | - | EW(1/2)6015EE | \$462 | \$470 | \$479 |
|  | 72" | 73.5" | 15.25" | - | EW(1/2)7215EE | \$498 | \$507 | \$517 |
|  | 84" | 85.5" | 15.25" | - | EW(1/2)8415EE | \$526 | \$537 | \$545 |
|  | $96 "$ | 97.5" | 15.25 " | - | EW(1/2)9615EE | \$542 | \$550 | \$560 |
|  | 108" | 109.5" | $15.25{ }^{\prime \prime}$ | - | EW(1/2)10815EE | \$588 | \$596 | \$606 |


| Order Code |  |
| :--- | :--- |
| e.g. | EW16015,117,117, |
| EW1 | Worksurface |
| $\mathbf{6 0}$ | Width |
| $\mathbf{1 5}$ | Depth |
| $\mathbf{1 1 7}$ | Soft Grey laminate |
| $\mathbf{1 1 7}$ | Soft Grey edge |
| $\mathbf{1 1 7}$ | Soft Grey <br> cantilever trim |

## Specification Information

| Specify surface, trim and cantilever trim color. | EW2 counter caps are for use with Generation | Straight counter caps overhang both sides | A counter cap extension <br> (E) covers one post. |
| :---: | :---: | :---: | :---: |
| EW1 Counter caps work with all existing counter | 3 panels only. Steel brackets are provided. | of the panel equally. <br> Counter caps fit between | A counter cap extension (EE) covers 2 posts. |
| caps and are for use on Generation 1 or Generation 2 panels only. Plastic cantilevers are supplied. | Counter caps are designed for mounting on top of panels. | posts, appropriate to fit between two taller panels and a dual/triple height connectors. | Steel mounted brackets are supplied. |



## Corner

| W | D | H | MODEL\# | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $24 "$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC2415 | $\$ 456$ | $\$ 473$ | $\$ 494$ |
| $30^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC3015 | $\$ 489$ | $\$ 505$ | $\$ 525$ |
| $36^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC3615 | $\$ 498$ | $\$ 517$ | $\$ 537$ |



Corner - Extended Left

| $24^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC2415LHE | $\$ 467$ | $\$ 485$ | $\$ 502$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $30 "$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC3015LHE | $\$ 498$ | $\$ 517$ | $\$ 537$ |
| $36^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC3615LHE | $\$ 509$ | $\$ 528$ | $\$ 546$ |



Corner - Extended Right

| $24^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC2415RHE | $\$ 467$ | $\$ 485$ | $\$ 502$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $30^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC3015RHE | $\$ 498$ | $\$ 517$ | $\$ 537$ |
| $36^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC3615RHE | $\$ 509$ | $\$ 528$ | $\$ 546$ |



Corner - Extended Both Ends

| $24^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC2415EE | $\$ 485$ | $\$ 502$ | $\$ 521$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $30^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC3015EE | $\$ 526$ | $\$ 545$ | $\$ 562$ |
| $36^{\prime \prime}$ | $15.25^{\prime \prime}$ | - | EW(1/2)CC3615EE | $\$ 537$ | $\$ 557$ | $\$ 572$ |


| Order Code |  |
| :--- | :--- |
| $\mathbf{e . g .}$ | EW1CC3015, 117, |
| EW1 | Worksurface |
| $\mathbf{C C}$ | Curved corner |
| $\mathbf{3 0}$ | Width |
| $\mathbf{1 5}$ | Depth |
| $\mathbf{1 1 7}$ | Soft Grey laminate |
| $\mathbf{1 1 7}$ | Soft Grey edge |
| $\mathbf{1 1 7}$ | Soft Grey <br> cantilever trim |

[^4]
## Application Notes

Counter caps are They are non-handed A counter cap extension designed for mounting on top of panels.
Corner counter caps-(E) extended one end, mount on top of 24 ", $30^{\prime \prime}$ or $36^{\prime \prime}$ panels at $90^{\circ}$ to each other.
(E) covers one post.

A counter cap extension (EE) covers 2 posts.

## Freestanding support components



Flat Brackets (black only)

| W | D | TOP SIZE | MODEL\#. | P1 | P2 | P3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $15^{\prime \prime}$ |  | EB1F24 | $\$ 54$ | N/A | N/A |
|  | $21^{\prime \prime}$ |  | EB1F30 | $\$ 62$ | N/A | N/A |

## Column Base

273/4" EB1FCOL
$\$ 437$


## Tackable Privacy

| W | D | H | MODEL\#. | A | B | C | D | E | F | G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $36^{\prime \prime}$ | $3 / 4 "$ | $21^{\prime \prime}$ | EF2PS36 | $\$ 473$ | $\$ 513$ | $\$ 520$ | $\$ 534$ | $\$ 544$ | $\$ 552$ | $\$ 569$ |
| $42^{\prime \prime}$ | $3 / 4 "$ | $21^{\prime \prime}$ | EF2PS42 | $\$ 496$ | $\$ 534$ | $\$ 545$ | $\$ 564$ | $\$ 570$ | $\$ 583$ | $\$ 597$ |
| $48^{\prime \prime}$ | $3 / 4 "$ | $21^{\prime \prime}$ | EF2PS48 | $\$ 517$ | $\$ 557$ | $\$ 569$ | $\$ 585$ | $\$ 592$ | $\$ 602$ | $\$ 618$ |
| $60 "$ | $3 / 4 "$ | $21^{\prime \prime}$ | EF2PS60 | $\$ 553$ | $\$ 600$ | $\$ 612$ | $\$ 626$ | $\$ 638$ | $\$ 647$ | $\$ 667$ |
| $72^{\prime \prime}$ | $3 / 4 "$ | $21 "$ | EF2PS72 | $\$ 592$ | $\$ 641$ | $\$ 653$ | $\$ 671$ | $\$ 681$ | $\$ 693$ | $\$ 714$ |


| Order Code |  |  | Specification Information |
| :--- | :--- | :--- | :--- |
| e.g. | EF2OS60, 117 |  | Specify shelf and stanchion <br> trim color where required. |
| EF20S | Equity freestanding <br> privacy screen | NOTE: Fabric on 72" <br> privacy screens and will be <br> railroaded (turned $\left.90^{\circ}\right)$. |  |
| $\mathbf{6 0}$ | Length in inches |  |  |
| $\mathbf{1 1 7}$ | Soft Grey trim |  |  |

WALL MOUNTING SUGGESTIONS

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

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

It is the responsibility of the Customer and its structural engineers/architects to verify that the permanent structural walls (studs, blocks, solid masonry, etc.) on which the

Neutral Posture products are intended to be mounted are designed appropriately to support the product weight, PLUS 3 lbs. per linear inch for each usable shelf length.

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

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


## GENERAL INFORMATION

Following is the Neutral Posture key lock policy, applicable to all products.
Neutral Posture pedestals, overheads, and storage cabinets
ship without lock cores installed. The locks are field installed.
If your purchase order does not specify key-alike you will automatically receive random lock cores with your order.

Neutral Posture furniture can be keyed-alike or random keyed.

## KEY-ALIKE

Furniture may be keyed alike at no charge. Write "key-alike" in the description of your purchase order for any storage piece you wish to have keyed alike.

Using the key-alike instructions, order cores and keys as line items on your purchase order. Neutral Posture will select key numbers from the standard range of 226-425. Key numbers will not be repeated unless over 199 sets are ordered.

There is no charge for key-alike orders if placed with the furniture order.
If product is ordered and shipped random-keyed, additional lock cores for key-alike are billable.

## KEYS

A key is shipped with every lock core. 199 Key numbers are available. For numbers above 199, contact Sales Support. Additional keys and key blanks are available.

## MASTER KEYING

Neutral Posture locks can be controlled by means of a master key. There is no additional per-lock charge for master keying. Master keys must be ordered separately.

## INSTALLING LOCK CORES

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

## SERVICE PARTS

| MODEL\# | DESCRIPTION | LIST |
| :--- | :--- | ---: |
| NLCKE | Shrouded Key (Specify key number desired) | $\$ 21$ |
| NAKC | Change Key | $\$ 21$ |
| NKM | Master Key | $\$ 21$ |

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

## NOTE: Neutral Posture locks/keys are not compatible with Knoll Equity pedestals/double pedestals.

## HOW TO SPECIFY KEY-ALIKE

Following is an example of how to specify keyalike for a cluster of 10 workstations.

STEP 1
Using the project floor plan, count the number of locks in each workstation.


## STEP 2

Count the number of workstations with the same quantity of locks. Group together the workstations with a like number of locks.

5 workstations with 2 locks per station
3 workstations with 4 locks per station
2 workstations with 5 locks per station

## STEP 3

For the first group ( 5 sets of 2 locks), enter the number of workstations in the quantity column.

| QTY | MODEL\# | DESCRIPTION | UNIT LIST | EXT LIST |
| :--- | :--- | :--- | :---: | :---: |
| 5 | NSPEC 2 | Set of 2 cores/keys | N/C | N / C |

## STEP 4

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

| QTY | MODEL\# | DESCRIPTION | UNIT LIST | EXT LIST |
| :--- | :--- | :--- | :---: | :---: |
| 5 | NSPEC 2 | Set of 2 cores/keys | N/C | N/C |

## STEP 5

Repeat for other groups.

| QTY | MODEL\# | DESCRIPTION | UNIT LIST | EXT LIST |
| :--- | :--- | :--- | :---: | :---: |
| 5 | NSPEC 2 | Set of 2 cores/keys | N/C | N/C |
| 3 | NSPEC 4 | Set of 4 cores/keys | N/C | N/C |
| 2 | NSPEC 5 | Set of 5 cores/keys | N/C | N/C |

Your key instructions are complete.
Neutral Posture will select key numbers for each set from 199 available numbers.

For additions to existing installations, specify desired key numbers in the description.

## EQUITY

In order to specify an Equity locking component with an " H " series core, apply an " A " suffix to the Equity Base pattern number.

All keyed locks in the Equity system are randomly* keyed, as a standard offering. For those requiring all locks within a workstation (or group of workstations) to be keyed alike, Equity also offers a key-alike option.

## EQUITY LOCKING COMPONENTS

Identify the cabinets to be keyed alike by adding the suffix " $P$ " to the standard catalog number (i.e., EC20F36AP indicates a keyalike EC20F36A cabinet). The cabinet will be factory-prepared with the hardware mechanisms excluding the lock core and key. List price will be reduced by $\$ 22$.

## MULTIPLE KEY-ALIKE PACKAGES

For multiple keys of the same number, specify ALCKE - (number of keys desired, from 2 to 8.) Price is: Number of Keys $x$ \$22. (i.e.: ALCKE-5
Pkg. of five cores with keys $=\$ 110.00$ )

## LOCK CORES

Order the lock cores required separately (ALCKE series). Cores are numbered sequentially, with up to 250 different combinations available (ALCKEH6001- ALCKEH6250). Use one line item for each quantity of lock cores to be keyed alike. Series H6001-H6100 are standard lead-time.

## MASTER KEY

A master key (AKM) is available that will unlock all cabinets and pedestals with the same prefix letter, for
example: H6001, H6002. A single key is supplied and priced, as shown below.

| DESCRIPTION | CATALOG NUMBER | LIST |
| :--- | :--- | :---: |
| Equity Lock and Keys | ALCKE(H6___) | $\$ 26$ |
| Change Key | AKC | $\$ 21$ |
| Master Key | AKM | $\$ 21$ |

## SHIPMENT

Additional lead time of 2-4 weeks may apply when more than 100 lock sequences are specified for key-alike (contact Sales Support for current lead times).

The key-alike core and keys are shipped separately from the components for field installation in the appropriate workstation components.
*Randomly keyed means that no attempt is made to assure that locks have the same number or that they are, in fact, different.

## NeUTRALPOSTUEFENP

NeutralPosture.com
3904 N. Texas Ave.
Bryan, TX 77803
T 979.778.0502
F 979.778.0408

GSA
SCS Indoor Advantage BIFMA e3/LEVEL

ISO 9001:2008 Approved


[^0]:    W3
    W3 top may be extended on either the left or right hand side by adding an "EL" or "ER" to the end of the model number and adding \$21 (list).
    W3 top may be extended on both ends by adding an "EB" to the end of the model number and adding $\$ 42$ (list).

[^1]:    X. . . . No posts covered
    L.... Left post covered
    R. . . . Right post covered
    B. ... Both posts covered

[^2]:    Counterweights are required for all lateral files that are not ganged together or otherwise anchored.

[^3]:    Application Notes
    Generation 2 insert panels incorporate the generation 3 mitered panel frame with generation 1 top caps and base raceway covers and will only work with generation 1 panels and panel components.
    NOTE: EP1 \& EP2 Panels and components are available in legacy colors only.

[^4]:    Specification Information
    Specify surface, trim and cantilever trim color.

    EW1 counter caps work with all existing counter caps and are for use with Generation 1 or Generation 2 panels. Plastic cantilevers are supplied.
    EW2 counter caps are for use with Generation 3 panels only.

