Freestanding Desk Based System

Bravo



Prices Effective June 2006.

UNICOR

U.S. Department of Justice

UNICOR

Federal Prison Industries, Inc.

Contents

Se	ection/Product	Page No.	
То	erms and Conditions	4	
	andard Product Overview	5	
	echnical Specifications	6	
	orksurfaces	Ŭ	
	Rectangular Worksurfaces	8	
	Corner Worksurfaces	12	
	Reduction Rectangular Worksurfaces	20	
	Piano Worksurfaces	24	
	P-Shaped Worksurfaces	26	
	D-Shaped Worksurfaces	28	
	Add-On Worksurfaces	30	
	Transaction Worksurfaces	32	
	recutive Desks	36	
Pr	rivacy Screens	00	
	Between Stanchion Mounted Screen	38	
	Behind Worksurface Mounted Screen	38	
	Behind Worksurface Mounted Corner Screen Stanchion and On-Worksurface Mounted Screen	40 42	
	On-Worksurface Mounted Screen	42	
	On-Surface Mounted Corner Screen	44	
	Stackable Mounted Screen	44	
Pr	rivacy Screen Accessories		
	Stacked BSBWC Bracket	46	
	Stacked BSOWC Bracket	46	
0\	verhead Storage		
	Universal Overhead	48	
	Shelf Divider	48, 50, 52	
	Venus Overhead	50	
	Venus Overhead Conversion Kit	50	
	Universal Shelves	52	
	Universal Overhead Conversion Kit	52	
U	nder Shelf/Cabinet Lighting	54	
6	Universal Task Lights pmmunication Accessories	34	
	Communications Pole	56	
	Face Plate Bracket	56	
	Cable Support	56	
EI	ectrical		
	Rigid Wireway	57	
	Desk Jumper	57	
	Base Feed	57	
	Top Feed	57	
	Panel Feed	58	
	Receptacles	58	
	Power Pass Through	58	
0.	Stanchion Power Tap	58	
U	Tool Rail Kits	59	
	Backpacks	60	
St	lorage Solutions	00	
	Mobile and Freestanding Pedestals	61	
	Kiosks	62	
W	orksurface Accessories	63	
Pa	aper Management	67	
Bı	udget Typicals		
	Receptionist Station	68	
	Assistant Station	68	
	Clerk Station	69	
	Shared Station	69 70	
	Engineer Station Manager Station	70 70	
	managor otation	10	

Terms & Conditions

Terms of Sale

All prices listed are FOB Destination unless otherwise requested and noted.

Billing is Net 30 days on all products. All other services rendered are subject to payment at completion of each phase, when signed off by the customer. All prices are subject to annual review for adjustments. All custom and nonstandard products are subject to a customer letter of intent too purchase in good faith, in lieu of a deposit.

Glossary of Terms used within this price list are as follows:

COM - Customer's own material, customer purchased and supplied to UNICOR/FPI. **COL** - Customer's own leather, customer purchased and supplied to UNICOR/FPI. **Due Date** - Date required for product to be at customer site, installation to begin.

Order Acknowledgment - Written

confirmation of acceptance of order, containing the following information; work order number/purchase order number, project manager name and invoicing information. **Receipt of Order** - Date UNICOR/FPI

receives the order. **Ship Date** - Date product ships from

UNICOR/FPI factory.

Sales Policy

Products sold through this catalog are intended for federal government customers and their designer, and must be procured with federal funds.

Order Acknowledgment

UNICOR/FPI accepts orders, manufactures products, provides installation services and invoices based on the customer's request. The written order confirmation is verification and confirmation that requirements have been correctly translated to a sales order. An acknowledgment will be provided in writing, by fax or e-mail. If there is any information discrepancy in your order acknowledgment, please advise us immediately to avoid any mis-communication or problems. Communications should be directed to the assigned project manager listed on your order acknowledgment. Your order will be invoiced based on your request. Standard process is for product to be billed when it ships and the services are billed after confirmation of acceptance from the customer. Requests for billing, other than through the standard method, must be identified on the customer purchase order.

Your order acknowledgment indicates a date when your product is scheduled to arrive. In the event your order is manufactured earlier than scheduled, we will contact you with the option of providing an early shipment authorization. This will be coordinated through the project manager.

Order Modifications

Modification to your purchase order will be accepted up to two weeks prior to the due date indicated on your order acknowledgment. However, any modification made after production has begun, which changes the due date, product requested, or quantity requested will be subject to additional charges. For example, a delay in the delivery date could result in storage charges, a change in the quantity may result in a new ship date, or cancellation after the order is in production is subject to restocking fees. All purchase order modifications will be acknowledged in writing, including the annotation of any adjusted delivery dates and/or charges. UNICOR will assist the customer in obtaining storage for their product if delays in receipt are necessary. Product will not be stored at the UNICOR locations beyond 15 days, all storage will be arranged by our installation vendors or at the customer location.

Standard Lead Time

Typical lead time for products with this price list is 45 days ARO (after receipt of order). Orders which include custom items, e.g., COM, COL or special fabrics may require a longer manufacturing cycle. The extended date will be reflected on your order acknowledgment. The project manager, listed on your order acknowledgment, will gladly discuss your options with you.

Product Delivery and Pricing

All pricing listed in this publication is FOB Destination, CONUS (Continental United States) only, unless otherwise noted. Freight charges are included in the product price as listed in the FOB Destination column. FOB Origin pricing is available upon written request through, the UNICOR/FPI Customer Service Center.

On FOB Destination orders, the ownership responsibility passes to the customer at the time the product is accepted at the designated off-load point. Responsibility for inside delivery passes to the customer at final placement, or as specified in writing by the project manager.

On FOB Origin orders, UNICOR/FPI can arrange a coordinated delivery with the carrier of your choice. If no carrier is specified at time of order, it will be shipped common carrier, using our contract carrier at your expense. Freight charges will be added to your invoice.

Services, such as space planning, storage, inside delivery and installation are available at competitive prices. UNICOR/FPI offers both fee for service and negotiated pricing tailored to each project. Contact your sales representative or project manager to discuss these services. Special Note: On shipments "Out of CONUS", FOB Destination orders, shipments are prepaid to the designated point of debarkation. Freight and handling charges beyond the point of debarkation are the responsibility of the local purchasing/ governing agency, unless other arrangements are made with the project manager. The freight charges for deliveries out of CONUS, including Alaska and Hawaii, will be negotiated and quoted at competitive freight rates, at time of shipment.

Packaging of Product

UNICOR/FPI products are packaged to comply with carrier re quirements to insure that products arrive in excellent condition. UNICOR/FPI can accommodate special packaging requests, special identification markings and special delive cyristructions. Normally, this a fee-fors e vice option. Contact your project manager to discuss options.

Direct Shipment Claims

UNICOR/FPI products are inspected and packaged to comply with shipping carrier requirements prior to leaving the manufacturing site. All shipments need to be inspected by the consignee, before acceptance. At the time of acceptance, any visible damage or shortage of items must be recorded with the freight carrier and reported to the UNICOR/FPI project manager immediately. Claims for visual shipping damage and/or shortage must be filed within 12 days of receipt of product. This applies to both FOB Destination and Origin shipments.

UNICOR/FPI reserves the right to use contracted carriers or commercial carriers for "best method" shipments. Any other shipping requirements must be negotiated with the project manager prior to shipping.

Concealed Damage Claims

By utilizing improved packaging and handling, UNICOR/FPI takes great care to avoid concealed damages. UNICOR/FPI recommends inspection of all products within 12 days of delivery for both FOB Destination and Origin shipments, in order to insure prompt shipment of a replacement, and determination of liability.

Product Storage

UNICOR/FPI will provide free storage for up to 15 calendar days from original ship date. However, if additional time is needed, UNICOR/FPI can arrange for storage at current rates. Discuss the options with your project manager.

Customer Delayed Deliveries

UNICOR/FPI will accommodate requests to delay your order if we are notified two weeks before the product is scheduled to ship. The request for delay must be made as soon as possible. Contact your project manager to discuss date changes. If product is already in production at the time of delay notification, storage arrangements must be coordinated through your project manager. If product is en route, in most cases the product can be diverted to a storage location designated by the customer, or UNICOR/FPI can arrange storage at an additional cost. Costs usually include loading and unloading of product, plus any warehousing/storage cost. Order modifications are required when additional costs are incurred and are invoiced to you on your order.

Product Returns

Any product returns must be negotiated with the project manager. The terms and conditions will be evaluated on a case by case basis through negotiation with the project manager. UNICOR/FPI reserves the right to inspect the returned product and evaluate the resale value of the product when considering a credit or exchange.

Product Order Status

Order status can be verified by:

(1) Contacting your project manager (name and phone number are listed on your order acknowledgment).

(2) Making an inquiry at

www.unicor.gov/customer/index.htm - Enter your work order/purchase order number, for a shipping status report for your order. Credit card order delivery status can be verified by logging the last name of the card holder in the purchase order number box.

Shipped orders will be identified by a tracking number in response to your inquiry. If a tracking number is not reported, contact the project manager for a current status report.



Invoice Payments

All general billing questions should be directed to UNICOR/FPI Customer Service Center, in writing to the following address:

FPI - LEX Accounts Receivable P.O. Box 11670 Lexington, KY 40583-3640 or email: ______ Phone:

Send Payments from government agencies to the following address:

FPI - FPI P.O. Box 371736 Pittsburgh, PA 15252-7736

Send Payments from sources other than government agencies to the following address:

FPI - LEX Accounts Receivable P.O. Box 11670 Lexington, KY 40583-3640

Product Warranty

UNICOR/FPI guarantees all product to meet or exceed the standard commercial life expectancy of the product. UNICOR/FPI will repair or replace any defective product promptly, during the life expectancy of that product. UNICOR/FPI does warranty all product to be free of defects in material and workmanship. This does not apply to any C. 0. M. or C. 0. L. fabrics supplied by sources other than UNICOR/FPI.

C.O.M. Fabric Requirements

All fabric or upholsteries must be approved prior to acceptance of an order. Upon approval, a memo sample swatch must accompany the order. UNICOR/FPI assumes no responsibility for wear or defects of performance of any C.O.M. or C.O.L. supplied by sources other than FPI.

Use of C.O.M. as panel fabrics require UL approval and must be tested for approval prior to acceptance of an order. UNICOR/FPI will require three yards of the actual panel fabric to be tested prior to quoting.

All C.O.M. fabric or upholstery must be received in continuous linear yards. UNICOR/FPI requires a 5 to 10% overage clause to insure appropriate amount of coverage.

C.O.M. Material Acceptance

UNICOR/FPI reserves the right to reject C.O.M. fabrics or upholstery that are not suitable for the intended application. Customer selecting any C.O.M. or C.O.L. takes responsibility of performance of the supplied product.

Standard Product Overview

Bravo is a freestanding desk system. Several combinations of shapes and sizes are offe red to allow for an almost infinite amount of layouts. Shapes range from rectangles to piano shapes to various conference ends. Since the system is fræstanding it allows for easy changes to meet the users needs.

Bravo was designed with power and data needs in mind. Power and data can be hidden above or below the desk to maintain the clean look of the end user's office. All desks have grommets. Wi re troughs and cord dumps keep cables organized and out of the way. Stanchions that can support overhead units also house electrical and data receptacles. An optional wire trough system can be installed on the back face of the desks when situations warrant it.

Bravo easily integrates with other UNICOR/FPI systems. Classic XXI or Crescendo brackets can be added to the desks to allow them to support those panel systems. Power from either of these panel systems and Bravo can be easily connected when the systems are integrated. This makes future changes and additions easier to manage.

Bravo offers several options on almost every desk. All desks offer a standard modesty panel but an optional panel can be added that gives the desk a full modesty configuration. Privacy s creens are available for sit-down privacy or stand-up privacy. A stackable privacy panel is also offe red for environments that change occasionally. Screens can be ord end in a variety of materials to include fabrics and translucent plastic. Tool raits provide for paper and accessory management. Workstation end panels can be ordered in shorter lengths to allow for increased leg clearance.

Bravo is offered in numerous painted colors, with a wide array of laminate selections available.

ANSI/BIFMA

Bravo meets or exceeds the required ANSI/BIFMA X5.5-1998 desk systems test.

Quality

All Bravo desking components shall originate from ISO 9000, ISO 9001, or ISO 9002 registered facilities.

UL Listed

Bravo desks are listed to applicable UL standards and requirements by Underwriters Laboratories Inc. Two of the standards used to evaluate Bravo desks are UL 1286 Office Furnishing and UL 723 Standard Test for Surface Burning Characteristics of Building Materials.

Basic Works uffaces Works ufaces shall define the shape of the workstation and provide support for overhead storage, hanging pedestals, electrical componentry, and privacy screens. Works urfaces shall be designed to integrate function and ergonomics to provide solutions that meet ANSI/HFS-100-1998 and ADA user requirements.

Rectangular Worksurfaces Worksurface tops shall be 1 1/s" high density particleboardwith .03 or .04 high pressure laminate surface and .02 to .04 phenolic backing sheet, available in a choice of over 30 colors. Top shall be available with a flat PVC edge in a choice of 5 edge colors. Worksuraces shall be available in 24", 30", 36", 42", 48", 54", 60" and 72" widths and 24" and 30" depths. They shall be available in a 29" height.

Basic Rectangular worksurfaces shall include 2 triangular worksurface grommets, located in the back corners of each worksurface. 60" and 72" worksurfaces shall have 3 triangular wireway g rommets, two in the corners and one located near the back center of the desk. Grommets shall be color had both control the worksurface edge color. The legs shall have (4) 3.27" x 2.27" wire management ports located in the top and bottom outside edge of each back corner. Worksurface and leg grommets will be molded from polycarbonate.

Leg Assembly - Each leg assembly consists of welded and assembled components which come together to form the full leg assembly. The leg assembly is attached to the underside of the worksurfaces from above. A metal leg cover can be removed from the front of the leg to gain entry to the interior of the leg. Within the leg, there is a metal s t ructural support that can be used to separate power and data running within the leg. A glide is attached to the bottom of the leg for up to $1 \frac{1}{6}$ " of adjustability. The desk leg - Formed of 18-gage steel, overall dimensions are 6.00 x 6.00 x 27.25.

Modesty Panel Beam - Formed of 18-gage steel, overall dimensions are 3.00 x 9.00 x length determined by size of worksurface. The modesty panel beam is attached to the underside of the worksunface and the leg assembly. The modesty panel beam allows basic cabling to be run along the width of the desk. Plastic worksurface spacers that provide a slight stand off distance between the worksurface and modesty panel beam shall snap into place to aid installation.

Data Modesty Panel Bracket - A steel bracket shall be available that will attach to the underside of the modesty panel beam near the worksurface. It will have a 1.38" x 2.70" opening to accept several d iffe rent manufacturers' power and data faceplates.

Lower Modesty Panel - Optional. Formed of 18-gage steel, overall dimensions are 1.00 x 18.00 x length determined by size of worksurface. The lower modesty panel is attached to the leg assembly and will complete the full enclosure of the back of the desk

Finish for all metal parts shall be made available in over 12 standard enamel colors unless specified

End Panel Assembly - Each end panel consists of welded and assembled components which come together to form the full end panel assembly. The end panel is formed of 18-gage sted and has a honeycomb core for strength and noise reduction. Overall dimensions are 1.25 x 27.00 x depth d et ermined by worksurface size or configuration. The depth is available in three sizes based on the depth of the worksurface (24" or 30") and whether or not a transitional or full end panel configuration is desired. The end panel assembly is attached to the underside of the worksurface and the leg assembly. A glide is attached to the bottom of the end panel for up to 1 1/8" adjustability.

Rectangular Reduction Worksurface Rectangular reduction worksurfaces shall have

the same basic construction as the rectangular worksurfaces. These worksurfaces shall have a depth of 24" on one end and 30" on the opposite end. The reduction shall be accomplished with two gently curving (12" radius) arcs that change direction halfway into the width of the worksurface. Widths of 24" to 72" in 6" increments will be available.

ExecutiveWorksurface

Executive worksurfaces shall have the same basic construction as the rectangular worksurfaces. These worksurfaces shall have a depth of 24" or 30" with a radius edge on the back of the worksurface. The radius edge shall extend a maximum of 6" beyond the normal depth. A right and left back corn e r g rommet will be standard. Widths available will be 60". 66". and 72".

C o mer Worksufface C o mer worksuffaces shall have the same basic construction as the rectangular worksurfaces with an additional leg assembly, modesty panel beam, and optional lower modesty panel. Infreestanding applications, standard end panels must be used. If attached to another worksurface, transitional end panels may be ordered to replace standard end panels for the sides of the attachment on both worksurfaces. Transitional legs shall be available that allow additional clearance. The front working edge will have a 16" or 22" radius depending on the size of the worksurface. Depths of 24" and 30" and widths of 48" to 72" will be standard (54" width is not available). Two diff e rent widths may be used to create what is known as a square shoe desk. One side is always 48". Fifteen different combinations of sizes will be available. Three grommets, one per corner, are standard Whenever a width is 60" or 72", a grommet will be added approximately midway of that width.

P-Shaped and Piano Shaped Worksurfaces

P-shaped and piano shaped worksurfaces shall have the same basic construction as the ectangular worksurfaces with an additional 4" support leg and standardmodesty panel. The support leg shall be attached towards the rounded front end of the worksurface. The tubular support leg will have a diameter of 4", be constructed of 14-gage steel, and have a 1 1/s" adjustable steel glide. Intreestanding applications, standard end panels must be used. If attached to another worksurface, transitional end panels may be ordered to replace standard end panels for the sides of the attachment on both worksunfaces. The front working edge will have a 16" or 22" radius depending on the size of the worksurface. Depths of 60" and 72" and widths of 48" will be standard. Fifteen diff e rent combinations of sizes will be available. Two grommets, one per comer, are standard.

D-Shaped Worksurface

D-shaped worksurfaces shall have the same basic construction as the rectangular worksurfaces with an additional 4" support leg and standard modesty panel. The support leg shall be attached towards the rounded front end of the worksurface. The tubular support leg will have a diameter of 4", be constructed of 14-gage steel, and have a 1 1/s" adjustable steel glide. The width of the top shall be 24", 30", or 36". The depth shall be available in a range from 48" to 72"

Round Add-On Worksurface

Round add-on worksurfaces shall be available with the same edge treatments as the rectangular

worksurfaces. They shall be available in a diameter of 36" and 42". The 36" diameter round add-on will have a flat edge of 24" and the 42" round add-on will have a flat edge of 30". The single tubular support leg will have a diameter of 4", be constructed of 14-gage steel, and have a 1 1/8" adjustable steel glide. A pair of steel splice plates will be included to attach the round add-on to a pair of worksurfaces.

1/2 Round Add-On Worksurface

1/2 round add-on worksurfaces shall be available with the same edge treatments as the rectangular worksurfaces. They shall be available in a diameter of 48" and 60". The 48" diameter 1/2 round add-on will have one flat edge of 48" and the 60" round add- on will have one flat edge of 60". A single tubular support leg will have a diameter of 4", b constructed of 14-gage steel, and have a 1 1/a" adjustable steel glide. The 1/2 round add-on will be able to attach to a pair of 24" or 30" worksurface ends. A pair of steel splice plates will be included to attach the 1/2 round add-on to a pair of worksurfaces.

1/4 Round Add-On Worksurface

1/4 round add-on worksurfaces shall be available with the same edge treatments as the rectangular worksurfaces. They shall be available in a diameter of 36" and 42". The 36" diameter 1/4 round add-on will have two flat perpendicular edges of 24" and the With next two had be periodicular edges of 24 and the edges of 30°. A single tubular support leg will have a diameter of 4", be constructed of 14-gage steel, and have a 1 ¼" adjustable steel glide. The ¼ round add-on will be able to bridge a pair of identical depth (24" or 30") 90° worksurface ends. It will also be able to be attached to an appropriate matching (24" or 30") edge of a single worksurface edge. A pair of steel splice plates will be included to attach the 1/4 round add-on to a pair of worksurfaces.

Relocatable Power Tap (RPT) The RPT shall have a pair of outlets and be mountable in the overhead stanchions or transaction countertop stanchion. Two RPTs may be mountable per stanchion. Cord lengths available for RPTs shall be available with a cord length of 36" or 96". RPTs will provide above worksurface height power via an installed 10-wire electrical system or through the use of building wall outlets.

Backpack Wire Trough Kit

The backpack kit shall consist of 3 steel wiretroughs, a pair of trough mounting brackets, a backpack cover, and any applicable end trim. The backpack cover shall be made of 18-gage steel and be removable without the use of any tools. The wire troughs shall be made of 20-gage steel and provide 1.25" by .92" of room for lay in cabling per trough. Various trim pieces shall be made available to conceal any gaps in corner, straight, or end of run conditions.

10-Wi re Electrical Distribution System The 10-wire system is available in two configurations The Towner system is available in two configurations (6-2-c and 4-4-2). The UL label is green for 6-2-2 and blue for 4-4-2 applications. These numbers refer to the quantity of hot – neutral – ground wires configured in each system. Both the 6-2-2 and 4-4-2 systems may be brought into the system from the ceiling, the wall or floor, through the use of top feeds and base forces. Brown 60 using alectricide will be able and base feeds. Bravo 10-wire electrical will be able to integrate with existing UNICOR panel systems (Classic XXI, Crescendo) with the addition of the appropriate connectors

The 10-wire electrical distribution system will consist of a 10-wire harness, table to table connectors, and a 10-wire infeed kit. The 2.16" wide double sided, rigid 10-wire harness shall mount to the underside of the modesty panel beam and shall be available in widths to span the worksurface. The 30" to 66" wide worksurface harness kit shall accommodate (2) 15 amp duplex receptacles and the 72" wide worksurface harness kit shall accommodate up to (4) 15 amp duplexreceptacles.

Receptacles shall be available to access the up to 6 circuits within the harness and must be ordered separately

Both 10-wire systems are rated at 120 vAC @ 20 amos. All recentacles are rated at 15 amos. The specifics of each wiring configuration are detailed below.

Note: The two ten wire systems (4-4-2 and 6-2-2) cannot be mixed together. The wiring systems must be separate.

There are different receptacles for each system, and different connectors specific to each system. Keyed connectors will not allow the 2 systems to be mixed.

6-2-2 Configuration

The 6-2-2 configuration of the 10-wire system will have three "convenience" circuits (1, 2, & 3) which will each have their own hot wire, will share an oversized neutral wire, and will share the building g round wire. Circuits 4, 5, & 6 are "isolated ground" c i rcuits that will each have their own hot wire, will sharean oversized neutral wire, and will share an isolated ground wire.

The advantage of this system is that it will be able to have 6 circuits coming in via one top feed or base feed. This will cut down on the number of feed points on an installation. The number 4, 5, & 6 receptacles will be colored orange to designate that they are on the isolated ground, while the number 1, 2, & 3 receptacles come in the standard trim colors

4-4-2 Configuration The 4-4-2 configuration of the 10-wire system will have two "convenience" circuits (1 & 2) which will each have their own hot wire, their own neutral wire and will share the building ground wire. Circuits 3 & 4 are "isolated ground" which will each have their own hot wire, their own neutral wire, and will share an isolated ground wire

The advantage of this system is that all of the circuits will have their own neutral wires, and has two circuits (3 & 4) that use an isolated ground. The number 3 & 4 receptacles will be colored orange to designate that they are on the isolated ground, while the number 1 & 2 receptacles come in the standard trim colors.

10-Wire Power Infeed Kit

The 10-wire power infeed kit shall provide power from fixed, floor, or wall sources to the 10-wire harness. It shall include 6' of plastic covered flexible conduit. To connect the "hard wire" end of a 10-wire topfeed or basefeed to your building, use a 3/4 Romex connector on the conduit.

10-Wire Power Table to Table Connector 10-wire table to table connector shall consist of a

fiberglass sleeved flexible harness, which provides power connections from adjoining desks. The jumper shall have a length of 27".

Power Pole

The power pole body shall be made of extruded aluminum, 16-gage, overall dimensions are 1.73 x 3.43. It will have two cavities for physical power and data separation. Length of top feed harness is 12'. The power pole cover will be made of extruded aluminum, 16-gage; overall dimensions are 1.73 x 3.43 x height determined by ceiling. A plastic trim piece will cover the area where the pole intersects the ceiling.

Pedestal Storage

Pedestal storage for Bravo shall be provided by Opus Pedestals. 3 styles shall be available to meet personal storage requirements. Freestanding, mobile, and hanging pedestals.

Pedestals shall be available in 3 depths, 17 $\frac{1}{5}$ " that may be used with any depth worksurface, 21 $\frac{1}{5}$ " for maximum storage under a 30" worksurface, and 27 $\frac{1}{5}$ ". Multiple drawer combinations shall be available.

The 12" file and 15" EDP drawer sizes shall have a full extensions slide arm suspensions for full access to storage space. The 3" pencil drawers and 6" box drawers shall have 3/4" extension, steel ball-bearing suspension.

Locks shall be included in each pedestal and shall be randomly keyed. Specific keying combinations shall be available

Technical Specifications

F reestanding Pedestals

Freestanding nedestals shall have a finished ton and 4 adjustable glides. They shall be placed under a worksurface or anywhere else in the office. A counterbalance weight shall be included with each unit

Mobile Pedestals

Mobile pedestals shall have a finished top and 4 twin wheel hooded casters. Front casters shall be locking and back casters shall be non-locking. A counterbalance weight shall be induded with each unit

Hanging Pedestals

Hanging pedestals shall have keyhole slots for attachment under basic worksurfaces. No more than one hanging pedestal should be specified on any one worksurface.

Center Drawer

Center drawers shall be of a formed plastic construction with a front compartment tray integral to the molding. Locks shall be included and shall be randomly keyed. Specific keying combinations shall be available. They shall attach under Bravo worksurfaces and shall be available in the 4 trim colors

CPU Sling The CPU sling shall attach to the underside of worksunfaces and accommodate a range of CPUs up to 65" in circumference and a maximum of 75 lbs. It shall provide 5 1/2" of front to back travel and 359° swivel for ease of accessibility. The CPU sling shall be available in black only.

CPU Holder

The CPU holder shall accommodate a range of CPUs from 2" to 10 $\frac{1}{2}$ " thick and 11" to 21" tall. An optional security kit will be available that prevents tampering or removal of the CPU. The CPU holder shall be available in black only.

Privacy Screens

Privacy screens shall be available to provide sit down or stand up privacy within the Bravo workstation. S creens shall be ³/⁴ thick, 18 ¹/⁴ or 38" high, and available in widths to fit all worksurfaces. They shall be mountable to either the overhead support s (BVSBS), to the underside of the worksurface (BVSBW), to the top of the worksurface (BVSOW), or with a combination of attaching to an overhead support and a worksurface top (BVSSO). A stackable 18 1/4" high section (BVSSS) shall also be available.

Stackable privacy screens will be able to be mounted to the BVSBW or BVSOW privacy screens. The BVSSS privacy screen mounting will not require any tools.

Privacy screens shall be designed for straight-line applications. They shall include mounting brackets for attachment to the worksurface. Screens shall be available for straight applications in 24", 30", 36", 42", 48", 54", 60", 66", and 72" widths. The 66" and 72" widths shall consist of a pair of screens (1) 30" plus (1) 36" screen for 66" applications and (2) 36" s creens with splice extrusions for 72" applications.

S c reens may be used to serve 2 worksurfaces placed back to back. Privacy screens shall be useable on worksurfaces with overhead storage units to close the opening between the worksurface and the bottom of the shelf. Corner screens shall include a corner light block channel. The light block channel will also serve to align and hold the back corner together. Screens shall be available in screen together. shall be available in configurations to match the worksurface application, basic worksurface, or corner worksurface

Privacy screens will consist of two different aluminum extrision profiles each assembled with die-cast corner connectors to create a rectangular frame. The frames will be either upholstered or painted, depending on option. Between the two assembled frames, different core materials can be inserted. The screen material shall be made of $\frac{1}{2}$ or $\frac{3}{4}$ thick tackable iron core light or a 10mm thick non-tackable translucent plastic. The frame shall be made of extruded aluminum that is .060 in. thick. Overall dimensions of the frame shall be 1.40" x length and height dependent on desk size and screen height. The bracket extrusion shall be made of extruded aluminum. Overall dimensions of the bracket extrusions shall be .75" x 3.12" x length determined by screen height. Overall dimensions are dependent on screen option and height and desk size. The mounting brackets shall be formed of 7-gage steel with overall dimensions of 2.00" x 2.25" x 10.00".

Overstorage Mounted Privacy Screen

Same construction as above with the exception of mounting bracket and elimination of bracket extrusion and bracket Insert. The mounting brackets shall be formed of 16-gage steel with overall dimensions of 54" x .92" x 12.38".

Transaction Worksurface

Transaction worksurfaces shall be available in rectangular and corner configurations. The construction of the worksurface will be similar to a standard worksurface except for shape and overall dimensions.

The transaction panel shall be formed of 18-gage steel and attach to the underside of the transaction worksurface. Depths for rectangular and corner shapes shall be 16". Overall rectangular widths available shall be from 24" to 72" in 6" increments Overall corner transaction sizes available shall be 42" x 42", 48" x 60", 48" x 66", 48" x72", 48" x 48", 60" x 48", 66" x 48", and 72" x 48".

TransactionWorksunface Support - Formed of 16-gage steel. Overall dimensions are 6.00" x 6.00" x height determined by height of transaction worksunface. Support Cover - R/C (QMFZ2) rated 94HB minimum or formed of 20-gage steel. Overall dimensions are 6.62" x 11.38"

Overhead Support Stanchion The overhead support stanchions shall be formed of 16-gage steel, overall dimensions will be 6.00" x 6.00" x 19.50". A reinforcement plate (16-gage stee) inside the support shall have 4 cutouts that can accommodate either commercially available data plates or Removable Power Taps (RPT).

Over the support stanchion covers shall be standard The covers shall be made of extruded plastic and available in 5 standard trim colors. They will be hinged to allow access to the inside of the overhead support stanchions. A flexible rubber trim piece shall allow power or data cables to be run from the worksurface into the overhead support stanchions.

Overhead Storage

Bravo shall offer 2 styles of overhead storage units for use with any worksurface. The two styles are the Universal overhead and the Venus overhead. O v e rheads for basic rectangular worksurfaces shall attach through the grommets in the top of the worksurface. They shall have vertical wire channels that conceal the attachment and wires from the top of the shelf to the worksurface.

Shelf dividers made of power coated steel shall be offered in 5 standard trim colors. The installation or removal of them shall be accomplished without the use of tools or fasteners

All overheads (Universal or Venus) shall be able to be used on Classic XXI, Panel Mounted or Off Module, or Bravo. All 72" overheads will consist of a pair of 36" overheads. All 66" overheads will consist of a 30" and 36" overhead combination.

Universal Overhead

Overhead cabinets shall be 34" high and shall have $18 \frac{1}{2}$ clearance between the worksurface and the bottom of shelf. The universal overhead shall be off e red in widths of 30", 36", 42", 48", 54", 60", 66", and 72". The flipper door opening shall be 13" high. They shall be available with doors of painted steel, fabric, laminate, or veneer. Locks shall be randomly assigned or keyed per customer requests

Universal Overhead Regular Shelf

Product Offering - The product shall be offered in widths of 30", 36", 42", 48", 54", 60", 66", and 72" The overall dimensions of the end panels shall be 16 1/2" x 15". The shelf depth shall be 15".

Construction - The end panels shall be constructed of 14-gage steel, with a powder coat finish. The end panels shall have self-locking mounting tabsformed into the back edge. The shelf shall be an 18-gagesteel weldment with a powder coat finish. The font edge of the shelf shall be a PVC extrusion that also provides space for a concealed flush mount task light.

Universal Overhead Low Shelf

Product Offering - The product shall be offered in widths of 30", 36", 42", 48", 54", 60", 66", and 72". The overall dimensions of the end panels shall be 9 1/4" x 15". The shelf depth shall be 15"

Construction - Same as a Universal overhead regular shelf unit

Venus Overhead

The cabinet sides shall be constructed of 14-gage sheet steel, while the top, back, and shelf will be constructed out of 18-gage sheet steel. Venus overheads will be off e red in widths of 30", 36", 42", 48", 54", 60", 66", and 72". The top, sides, back, and shelf will be resistance welded so there are no visible weld marks on the class A surfaces (outside visible surfaces). The cabinet shall be painted one of the 5 standard trim colors. Other colors shall be available if requested. The upper door shall be comprised of extruded rigid PVC. The extruded rigid PVC will be available in the 5 standard trim colors along with translucent. The lower door shall be comprised of extruded aluminum, which shall be available in the 5 standard trim colors and many optional colors. A 10-gage hot rolled steel link arm connects the upper door and lower door.

Spring tension shall be used to assist in the opening and closing of the door. Applying pressure to the lower door opens both doors. Less than 5 pounds of force shall be needed to open both doors. The overhead door shall be able to be opened with a closed fist as well. The force and ease of opening shall make this overhead ADA compliant.

The shelf and back shall be slotted every two inches to allow for the use of shelf dividers. The underside of the shelf is also slotted with 1.5" by 1.5" slots to allow for electrical cords to run through the back.

Various Ballast Task Lights

Task lights shall be offered in one standard level of efficiency and cost. The standard light shall have a magnetic high power ballast with rapid stat, cool white T-8 fluorescent lamp. Task lights shall attach to the underside of the shelf on overhead cabinets. Power cord length will be 9' long. Lights shall be UL listed and available in the 4 trim colors. They shall be available for all widths of Universal or Venus overheads.

Paper Management System

The paper management system shall address the storage and movement of files, binders, and documents. Components shall be available with integrated hooks for attachment to the work bar. The system shall be available in the 5 trim colors.

The paper management system shall include the following components: Tool Rail, Paper Tray, Diagonal Storage Unit, Vertical Storage Unit, Hanging File Folder Holder, Telephone Caddy, CD Holder, AccessoryTray, and a Pencil Cup.

The tool rail shall be fabricated from a powder coated aluminum extrusion with injection molded plastic end caps. The tool rail shall be attached to the workstation in one of two options. Option one is to attach the tool rail to the overhead storage support s through the use of self-locking steel brackets. Option two is to attach the tool rail to desk mounted brackets. Desk mounted brackets shall be 15.75" high, non handed, and constructed of 16-gage steel. The tool rail shall be 4 1/2* high and 7/6* deep, with the length corresponding to the worksurface width minus the width of the overhead supports. Multiple combinations of paper management units shall hang on the bar in any of 4 vertical locations. All components shall be of injection molded ABS plastic

The paper tray shall be 2" x 9 1/2" x 14". It shall be used freestanding or suspended from the tool rail.

The diagonal storage unit shall be $2 \frac{1}{2} \times 7 \times 12 \frac{1}{2}$. ABS dividers shall be able to be used in either left or right positions. It shall be used freestanding or suspended from the tool rail.

The vertical storage unit shall measure 5" x 10 1/2" It shall be used freestanding or suspended from the tool rail

Hanging folder holders shall measure 2" x 1" x . They will be shipped one pair per set. 8 1/2

The telephone caddy shall measure 2" x 8 1/2" x 9 1/2". It will have a retractable tab to adjust to various size phones.

The CD holder shall measure 2" x 5 $\frac{1}{2}$ " x 7". It shall store 10 CDs vertically.

The accessory tray shall measure 2" x 9 1/2" x 10". It will have compartments for the storage of common items such as: stamps, small note pads, tape, pencils, and paper clips.

The pencil cup shall measure 4" x 4" x 3 1/2".

Rectangular Worksurfaces

D x W	MODEL NOM	DEN		MODEL NUMBER				
D x W		Transition	Trim	Paint				
	Worksurface	End Panel	Color	Color	Laminate			
24 x 24"	BVR2424F							
24 x 30"	BVR2430F							
24 x 36"	BVR2436F							
24 x 42"	BVR2442F							
24 x 48"	BVR2448F							
24 x 54"	BVR2454F							
24 x 60"	BVR2460F							
24 x 66"	BVR2466F							
24 x 72"	BVR2472F							
30 x 24"	BVR3024F							
30 x 30"	BVR3030F							
30 x 36"	BVR3036F							
30 x 42"	BVR3042F							
30 x 48"	BVR3048F							
30 x 54"	BVR3054F							
30 x 60"	BVR3060F							
30 x 66"	BVR3066F							
30 x 72"	BVR3072F							
	24 x 42" 24 x 48" 24 x 54" 24 x 60" 24 x 66" 24 x 72" 30 x 24" 30 x 30" 30 x 30" 30 x 42" 30 x 54" 30 x 60" 30 x 66"	24 x 42" BVR2442F 24 x 48" BVR2448F 24 x 54" BVR2454F 24 x 60" BVR2460F 24 x 66" BVR2466F 24 x 72" BVR2472F 30 x 24" BVR3024F 30 x 30" BVR3030F 30 x 36" BVR3036F 30 x 42" BVR3042F 30 x 42" BVR3042F 30 x 42" BVR3042F 30 x 46" BVR3045F 30 x 54" BVR3048F 30 x 60" BVR3060F 30 x 66" BVR3066F	24 x 42" BVR2442F □ 24 x 48" BVR2448F □ 24 x 54" BVR2454F □ 24 x 60" BVR2460F □ 24 x 66" BVR2460F □ 24 x 66" BVR2460F □ 24 x 72" BVR2472F □ 30 x 24" BVR3030F □ 30 x 30" BVR3030F □ 30 x 42" BVR3042F □ 30 x 44" BVR3048F □ 30 x 54" BVR3048F □ 30 x 60" BVR3054F □ 30 x 60" BVR3060F □ 30 x 66" BVR3060F □ 30 x 72" BVR3072F □	24 x 42" BVR2442F I 24 x 48" BVR2448F I 24 x 54" BVR2454F I 24 x 50" BVR2450F I 24 x 60" BVR2460F I 24 x 66" BVR2460F I 24 x 66" BVR2460F I 24 x 66" BVR2460F I 24 x 72" BVR2472F I 30 x 24" BVR3024F I 30 x 30" BVR3030F I 30 x 30" BVR3030F I 30 x 48" BVR3042F I 30 x 48" BVR3048F I 30 x 54" BVR3054F I 30 x 66" BVR3060F I 30 x 66" BVR3060F I 30 x 66" BVR3072F I	24 x 42" BVR2442F I I I 24 x 48" BVR2448F I I I 24 x 54" BVR2448F I I I 24 x 54" BVR2454F I I I 24 x 60" BVR2460F I I I 24 x 66" BVR2466F I I I 24 x 72" BVR2472F I I I 30 x 24" BVR3024F I I I 30 x 30" BVR3030F I I I 30 x 36" BVR3036F I I I 30 x 48" BVR3042F I I I 30 x 48" BVR3048F I I I 30 x 54" BVR3060F I I I 30 x 66" BVR3060F I I I 30 x 66" BVR3072F I I I 30 x 66" BVR3060F I I I			

HOW TO ORDER

Indicate the following information on order form:

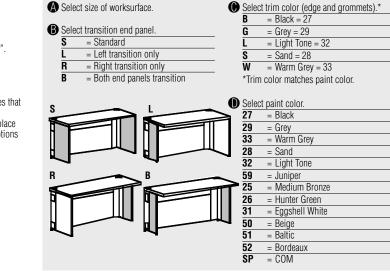
1. Quantity of each item.

- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The □ indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



Select laminate surface. AA = Cream AB = Champagne AC = Barcelona AF = Aruba Tan = Black AG AH = Dark Gray AI = Dawn Gray (Greige) AJ = Fog AK = Black Grandin AL = Smoke Granite AM = Sand Grandin AN = Light Granite = Tundra AO AP = Earthen AQ = Rose Graphix AS = Sierra Graphix AT = Beige Grafix AU = Sand Stone

= Kentucky Walnut

= Tennessee Oak

AV

AW

Federal Prison Industries, Inc.

Rectangular Worksurfaces

	TRANSITION END	PANEL STYLE	
B=Both Transition Price	L=Left Transition Price	R=Right Transition Price	S=Standard Price
\$272	\$287	\$287	\$302
283	298	298	313
293	308	308	323
304	319	319	334
314	329	329	344
332	347	347	362
353	368	368	383
374	389	389	404
381	396	396	411
282	297	297	312
292	307	307	322
302	317	317	332
313	328	328	343
323	338	338	353
341	356	356	371
362	377	377	392
383	398	398	413
391	406	406	421

AX = Light Oak AY = Red Birch AZ = Ash BA = Philadelphia Cherry BB = Pennsylvania Cherry BC = Mahogany BD = Oak BE = Maple BF = Pearwood

ZZ = COM

Rectangular Worksurfaces

			MODEL NUMBER				
	MODEL	D x W	Worksurface	Transition End Panel	Trim Color	Paint Color	Laminate
	Rectangular Freestanding Worksurface	24 x 24"	BVR2424P				
	 with Partial Modesty Panels Consists of top, two legs, modesty panel, 	24 x 30"	BVR2430P				
	optional filler panel (partial modesty	24 x 36"	BVR2436P				
	panel), two end panels (optional transitional size), ganging plates, and all	24 x 42"	BVR2442P				
	required assembly hardware	24 x 48"	BVR2448P				
standard Transition Ind Panels shown. • Each leg has four cable access grommet locations	24 x 54"	BVR2454P					
	 Top has two cable access grommets 	24 x 60"	BVR2460P				
	above the legs (66" and 72" have a third middle grommet)	24 x 66"	BVR2466P				
	 Top grommets allow for attachment of 	24 x 72"	BVR2472P				
overhead storage units (see pages 48-53) • Modesty panel allows for optional 10-wire electrical system (see pages 59 & 60) • Edging for all tops is a 3mm PVC	30 x 24"	BVR3024P					
	30 x 30"	BVR3030P					
	30 x 36"	BVR3036P					
	edge banding	30 x 42"	BVR3042P				
		30 x 48"	BVR3048P				
		30 x 54"	BVR3054P				
		30 x 60"	BVR3060P				
		30 x 66"	BVR3066P				
		30 x 72"	BVR3072P				

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

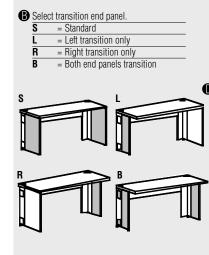
- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The □ indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select size of worksurface.



Select trim color (edge and grommets).* B = Black = 27 G = Grey = 29 L = Light Tone = 32 S = Sand = 28

 W
 = Warm Grey = 33

 *Trim color matches paint color.

 D
 Select paint color.

 27
 = Black

 29
 = Grey

33

28

32

59

25

26

31

50

51

52

SP

t paint color. = Black = Grey = Warm Grey = Sand = Light Tone = Juniper = Medium Bronze = Hunter Green = Eggshell White = Beige = Baltic = Bordeaux = COM

Select laminate surface. AA = Cream AB = Champagne = Barcelona AC AF = Aruba Tan = Black AG AH = Dark Gray AI = Dawn Gray (Greige) AJ = Fog AK = Black Grandin AL = Smoke Granite AM = Sand Grandin AN = Light Granite = Tundra AO AP = Earthen = Rose Graphix AQ AS = Sierra Graphix AT = Beige Grafix AU = Sand Stone AV = Kentucky Walnut = Tennessee Oak AW

Federal Prison Industries, Inc.

	TRANSITION END	PANEL STYLE	
B=Both Transition Price	L=Left Transition Price	R=Right Transition Price	S=Standard Price
\$249	\$264	\$264	\$279
258	273	273	288
267	282	282	297
276	291	291	306
285	300	300	315
302	317	317	332
317	332	332	347
336	351	351	366
342	357	357	372
258	273	273	288
267	282	282	297
276	291	291	306
285	300	300	315
295	310	310	325
311	326	326	341
326	341	341	356
345	360	360	375
352	367	367	382

AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood

ZZ = COM

Corner Worksurfaces

			MODEL NUMBE	R				
	MODEL	Left Right D x W x W x D	Worksurface	Transition End Panel		Paint Color	Laminate	
	with Full Full Modesty Panels	24 x 42" x 42 x 24"	BC24424224FF					
		24 x 48" x 48 x 24"	BC24484824FF					
panels, two optional filler panels (full	24 x 48" x 60 x 24"	BC24486024FF						
	modesty panel), two end panels (optional transitional size), ganging plates, and all	24 x 48" x 66 x 24"	BC24486624FF					
	required assembly hardware	24 x 48" x 72 x 24"	BC24487224FF					
T	 middle grommet) Top grommets allow for attachment of overhead storage units (see pages 48-53) town. Modesty panel allows for optional 10-wire electrical system (see pages 	24 x 60" x 48 x 24"	BC24604824FF					
		24 x 66" x 48 x 24"	BC24664824FF					
		24 x 72" x 48 x 24"	BC24724824FF					
•		 Top grommets allow for attachment of 	30 x 48" x 48 x 30"	BC30484830FF				
ndard Transition Panels shown.		30 x 48" x 60 x 30"	BC30486030FF					
		30 x 48" x 66 x 30"	BC30486630FF					
59 & 60) • Edging for all	• Edging for all tops is a 3mm PVC	30 x 48" x 72 x 30"	BC30487230FF					
	edge banding	30 x 60" x 48 x 30"	BC30604830FF					
		30 x 66" x 48 x 30"	BC30664830FF					
		30 x 72" x 48 x 30"	BC30724830FF					
			Á	B	0	Ó	Ġ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

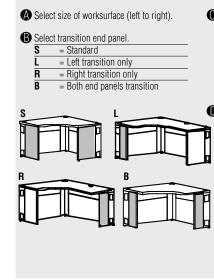
2. Model Number, including options. See "How to Build a Model Number".

3. Any special service required.

Note: • The
indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



Select trim color (edge and grommets).* $\mathbf{B} = \text{Black} = 27$ G = Grey = 29 = Light Tone = 32 Ē S = Sand = 28 W = Warm Grey = 33 *Trim color matches paint color. Select paint color. 27 = Black 29 = Grey 33 = Warm Grey = Sand = Light Tone 28 32 59 = Juniper = Medium Bronze 25 26 = Hunter Green 31 = Eggshell White 50 = Beige 51 = Baltic 52 = Bordeaux

SP

= COM

E Selection	t laminate surface.
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Graphix
AS	= Sierra Graphix
AT	= Beige Grafix

Federal Prison Industries, Inc.

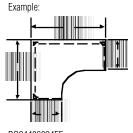
Corner Worksurfaces

	TRANSITION END PANEL STYLE									
B=Both Transition Price	L=Left Transition Price	R=Right Transition Price	S=Standard Price							
\$479	\$494	\$494	\$509							
503	518	518	533							
578	593	593	608							
610	625	625	640							
625	640	640	655							
578	593	593	608							
610	625	625	640							
625	640	640	655							
516	531	531	546							
591	606	606	621							
623	638	638	653							
638	653	653	668							
591	606	606	621							
623	638	638	653							
638	653	653	668							

AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

INFORMATION

Options are always specified left to right from the seated position.



BC24486024FF

Corner Worksurfaces

			MODEL NUMBER				
MODEL		Left Right D x W x W x D	Worksurface	Transition End Panel	Trim Color	Paint Color	Laminate
	Freestanding Corner Worksurface	24 x 42" x 42 x 24"	BC24424224FP				
with Full, Partial Modesty Panels • Consists of top, three legs, two modesty	24 x 48" x 48 x 24"	BC24484824FP					
panels, one optio	nal filler panel (full	24 x 48" x 60 x 24"	BC24486024FP				
	modesty panel), two end panels (optional transitional size), ganging plates, and all	24 x 48" x 66 x 24"	BC24486624FP				
required assembly hardware	y hardware	24 x 48" x 72 x 24"	BC24487224FP				
Each leg has four orommet location	 Each leg has four cable access g rommet locations Top has three cable access grommets above the legs (66" and 72" have a fourth middle grommet) 	24 x 60" x 48 x 24"	BC24604824FP				
Top has three cab		24 x 66" x 48 x 24"	BC24664824FP				
			24 x 72" x 48 x 24"	BC24724824FP			
 middle grommet) Top grommets allow for attachment of overhead storage units (see pages 48-53) Modesty page allows for optional 	30 x 48" x 48 x 30"	BC30484830FP					
	Modesty panel allows for optional 10-wireelectrical system (see pages	30 x 48" x 60 x 30"	BC30486030FP				
10-wireelectrical		30 x 48" x 66 x 30"	BC30486630FP				
59 & 60) • Edging for all tops is a	s is a 3mm PVC	30 x 48" x 72 x 30"	BC30487230FP				
edge banding		30 x 60" x 48 x 30"	BC30604830FP				
		30 x 66" x 48 x 30"	BC30664830FP				
		30 x 72" x 48 x 30"	BC30724830FP				

HOW TO ORDER

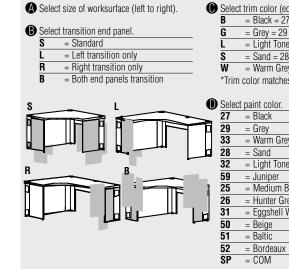
Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The \Box indicates that a choice is required.

- The absence of the \Box indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



Selec	t trim color (edge and grommets).*
В	= Black = 27
G	= Grey = 29
L	= Light Tone = 32
S	= Sand = 28
W	= Warm Grey = 33
*Trim	color matches paint color.
Selec	t paint color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
F0	Devile

Selec	t laminate surface.
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Graphix
AS	= Sierra Graphix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak

Corner Worksurfaces

TRANSITION END PANEL STYLE								
B=Both Transition Price	L=Left Transition Price	R=Right Transition Price	S=Standard Price					
\$417	\$432	\$432	\$447					
438	453	453	468					
507	522	522	537					
537	552	552	567					
551	566	566	581					
507	522	522	537					
537	552	552	567					
551	566	566	581					
450	465	465	480					
519	534	534	549					
549	564	564	579					
563	578	578	593					
519	534	534	549					
549	564	564	579					
563	578	578	593					

AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

INFORMATION

Options are always specified left to right from the seated position.

Example:



BC24486024FP

Corner Worksurfaces

			MODEL NUMBER				
	MODEL	Left Right D x W x W x D	Worksurface	Transition End Panel		Paint Color	Laminate
Freestanding Corner Worksurface with Partial, Partial Modesty Panels • Consists of top, three legs, two modesty	24 x 42" x 42 x 24"	BC24424224PP					
	24 x 48" x 48 x 24"	BC24484824PP					
	panels, one optional filler panel (partial	24 x 48" x 60 x 24"	BC24486024PP				
	modesty panel), two end panels (optional transitional size), ganging plates, and all	24 x 48" x 66 x 24"	BC24486624PP				
~	 required assembly hardware Each leg has four cable access grommet locations Top has three cable access grommets above the legs (66" and 72" have a fourth middle grommet) Top grommets allow for attachment of overfead storage units (see pages 48-53) Modesty panel allows for optional 10-wiredectrical system (see pages 	24 x 48" x 72 x 24"	BC24487224PP				
TIP		24 x 60" x 48 x 24"	BC24604824PP				
		24 x 66" x 48 x 24"	BC24664824PP				
		24 x 72" x 48 x 24"	BC24724824PP				
		30 x 48" x 48 x 30"	BC30484830PP				
andard Transition d Panels shown.		30 x 48" x 60 x 30"	BC30486030PP				
iu rancis snown.		30 x 48" x 66 x 30"	BC30486630PP				
59 & 60) • Edging for all tops is a 3mm PVC edge banding		30 x 48" x 72 x 30"	BC30487230PP				
		30 x 60" x 48 x 30"	BC30604830PP				
		30 x 66" x 48 x 30"	BC30664830PP				
		30 x 72" x 48 x 30"	BC30724830PP				
			Á	B	6	0	Ġ

HOW TO ORDER

Indicate the following information on order form:

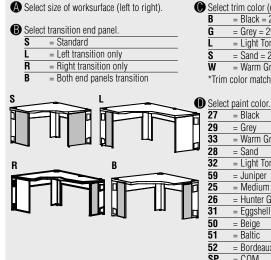
1. Quantity of each item.

- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The \Box indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



• Select trim color (edge and grommets).* = Black = 27 B G = Grey = 29 = Light Tone = 32 Ē S = Sand = 28 W = Warm Grey = 33 *Trim color matches paint color.

27

29

33

28

32

59

25

26

31

50

51

52

SP

= Black

= Grey

= Sand

= Warm Grey

= Light Tone

= Medium Bronze

= Hunter Green

= Eggshell White

= Juniper

= Beige

= Baltic

= COM

= Bordeaux

Selec	t laminate surface.
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Graphix
AS	= Sierra Graphix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak

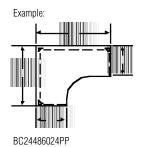
Corner Worksurfaces

TRANSITION END PANEL STYLE								
B=Both Transition Price	L=Left Transition Price	R=Right Transition Price	S=Standard Price					
\$392	\$407	\$407	\$422					
412	427	427	442					
473	488	488	503					
502	517	517	532					
515	530	530	545					
473	488	488	503					
502	517	517	532					
515	530	530	545					
424	439	439	454					
485	500	500	515					
514	529	529	544					
527	542	542	557					
485	500	500	515					
514	529	529	544					
527	542	542	557					

AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

INFORMATION

Options are always specified left to right from the seated position.



Corner Worksurfaces

			MODEL NUMBER				
	MODEL	Left Right D x W x W x D	Worksurface	Transition End Panel	Trim Color	Paint Color	Laminate
Freestanding Corner Worksurface with Partial, Full Modesty Panels • Consists of top, three leas, two modesty		24 x 42" x 42 x 24"	BC24424224PF				
	24 x 48" x 48 x 24"	BC24484824PF					
	panels, two optional filler panels (partial	24 x 48" x 60 x 24"	BC24486024PF				
	modesty panel), two end panels (optional transitional size), ganging plates, and all	24 x 48" x 66 x 24"	BC24486624PF				
required assembly hardware	required assembly hardware	24 x 48" x 72 x 24"	BC24487224PF				
HI	 Each leg has four cable access grommet locations Top has three cable access grommets above the legs (66" and 72" have a fourth middle grommet) Top grommets allow for attachment of overfread storage units (see pages 48-53) Modesty panel allows for optional 10-wiredectrical system (see pages 59 & 60) Edding for all tops is a 3mm PVC 	24 x 60" x 48 x 24"	BC24604824PF				
		24 x 66" x 48 x 24"	BC24664824PF				
*Standard Transition		24 x 72" x 48 x 24"	BC24724824PF				
		30 x 48" x 48 x 30"	BC30484830PF				
		30 x 48" x 60 x 30"	BC30486030PF				
וע רמוופוט טווטשוו.		30 x 48" x 66 x 30"	BC30486630PF				
59 & 60) • Edging for all tops is a 3mm PVC edge banding		30 x 48" x 72 x 30"	BC30487230PF				
		30 x 60" x 48 x 30"	BC30604830PF				
		30 x 66" x 48 x 30"	BC30664830PF				
		30 x 72" x 48 x 30"	BC30724830PF				
			A	B	•	Ó	0

HOW TO ORDER

Indicate the following information on order form:

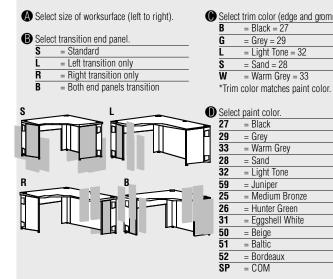
1. Quantity of each item.

- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The \Box indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



• Select trim color (edge and grommets).* • Select laminate surface. = Black = 27

= Champagne AB AC = Barcelona AF = Aruba Tan AG = Black AH = Dark Gray AI = Dawn Gray (Greige) AJ = Fog = Black Grandin AK AL = Smoke Granite AM = Sand Grandin AN = Light Granite AO = Tundra AP = Earthen AQ = Rose Graphix AS = Sierra Graphix = Beige Grafix AT AU = Sand Stone = Kentucky Walnut AV AW = Tennessee Oak

AA = Cream

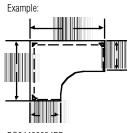
Corner Worksurfaces

TRANSITION END PANEL STYLE							
B=Both Transition Price	L=Left Transition Price	R=Right Transition Price	S=Standard Price				
\$417	\$432	\$432	\$447				
438	453	453	468				
507	522	522	537				
537	552	552	567				
551	566	566	581				
507	522	522	537				
537	552	552	567				
551	566	566	581				
450	465	465	480				
519	534	534	549				
549	564	564	579				
563	578	578	593				
519	534	534	549				
549	564	564	579				
563	578	578	593				

AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

INFORMATION

Options are always specified left to right from the seated position.



BC24486024PF

Reduction Rectangular Worksurfaces

			MODEL NUMBE	MODEL NUMBER			
	MODEL	Left Right D x W x D	Worksurface	Transition End Panel		Paint Color	Laminate
	Freestanding Reduction Rectangular	24 x 42 x 30"	BVRR244230F				
	 Worksurface with Full Modesty Panel Desk reduces size from 24" on one end 	24 x 48 x 30"	BVRR244830F				
	to 30" on opposite end	24 x 54 x 30"	BVRR245430F				
	 Consists of top, two legs, modesty panel, optional filler panel (full modesty panel), two end panels (optional transitional size), ganging plates, and all required assembly hardware Each leg has four cable access grommet locations Top has two cable access grommets above the legs (66° and 72° have a third middle grommet) Top grommets allow for attachment of overhead storage units (see pages 48-53) Modesty panel allows for optional 10-wire electrical system (see pages 	24 x 60 x 30"	BVRR246030F				
7		24 x 66 x 30"	BVRR246630F				
Standard Transition End Panels shown.		24 x 72 x 30"	BVRR247230F				
		30 x 42 x 24"	BVRR304224F				
		30 x 48 x 24"	BVRR304824F				
		30 x 54 x 24"	BVRR305424F				
		30 x 60 x 24"	BVRR306024F				
		30 x 66 x 24"	BVRR306624F				
		30 x 72 x 24"	BVRR307224F				
	 59 & 60) Edging for all tops is a 3mm PVC edge banding 		A	B	•	Ó	•

HOW TO ORDER

Indicate the following information on order form:

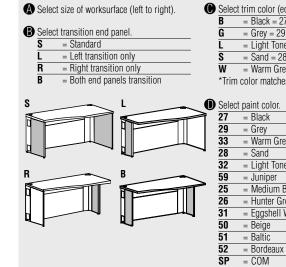
1. Quantity of each item.

- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The □ indicates that a choice is required.

- The absence of the
 indicates that
 no choice is required.
- Alpha-numeric characters in place of □ indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



)	Select	trim color (edge and grommets).*
	B	= Black = 27
	G	= Grey = 29
	L	= Light Tone = 32
	S	= Sand = 28
	W	= Warm Grey = 33
	*Trim	color matches paint color.
)	Select	paint color.
	27	= Black
	29	= Grey
	33	= Warm Grey
	28	= Sand
	32	= Light Tone
	59	= Juniper
	25	= Medium Bronze
	26	= Hunter Green
	31	= Eaashell White

	t laminate surface.
	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
A0	= Tundra
AP	= Earthen
AQ	= Rose Graphix
AS	= Sierra Graphix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak

Bravo Desks Reduction Rectangular Worksurfaces

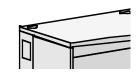
TRANSITION END PANEL STYLE S=Standard Price B=Both Transition L=Left Transition R=Right Transition Price Price Price \$353 \$368 \$368 \$383 369 384 384 399 384 399 399 414 410 425 425 440 429 444 444 459 445 460 475 460 353 368 368 383 369 384 399 384 384 399 414 399 425 440 410 425 429 444 444 459 445 460 460 475

= Light Oak = Red Birch AX AY = Ash AZ = Philadelphia Cherry BA BB = Pennsylvania Cherry BC = Mahogany = Oak = Maple BD BE BF = Pearwood ZZ = COM

INFORMATION

Size is specified left to right from the seated position.

Example:



BVRR245430F

Reduction Rectangular Worksurfaces

			MODEL NUMBER				
	MODEL	Left Right D x W x D	Worksurface	Transition End Panel	Trim Color	Paint Color	Laminate
	Freestanding Reduction Rectangular	24 x 42 x 30"	BVRR244230P				
Worksurface with Partial Modesty Panel	Worksurface with Partial Modesty Panel	24 x 48 x 30"	BVRR244830P				
	 Desk reduces size from 24" on one end 	24 x 54 x 30"	BVRR245430P				
	to 30" on opposite end • Consists of top, two legs, modesty panel,	24 x 60 x 30"	BVRR246030P				
•	optional filler panel (partial modesty	24 x 66 x 30"	BVRR246630P				
*Standard Transition End Panels shown. End Panels shown. End Panels shown. End Panels shown. Each leg has four cable access grommet locations Top has two cable access grommets		24 x 72 x 30"	BVRR247230P				
	required assembly hardware	30 x 42 x 24"	BVRR304224P				
		30 x 48 x 24"	BVRR304824P				
		30 x 54 x 24"	BVRR305424P				
		30 x 60 x 24"	BVRR306024P				
	 Top grommets allow for attachment of 	30 x 66 x 24"	BVRR306624P				
overhead storage units (see pages 48-53) • Modesty panel allows for optional 10-wire electrical system (see pages 59 & 60) • Edging for all tops is a 3mm PVC edge banding		30 x 72 x 24"	BVRR307224P				
		A	B	•	Ó	9	

HOW TO ORDER

Indicate the following information on order form:

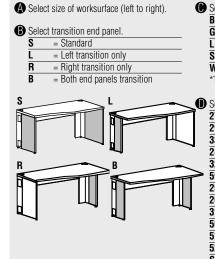
1. Quantity of each item.

- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The □ indicates that a choice is required.

- The absence of the
 indicates that
 no choice is required.
- Alpha-numeric characters in place of □ indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



Select	trim color (edge and grommets).*
В	= Black = 27
G	= Grey = 29
L	= Light Tone = 32
S	= Sand = 28
W	= Warm Grey = 33
*Trim	color matches paint color.
Select	paint color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux
SP	= COM

B Select	laminate surface.
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Graphix
AS	= Sierra Graphix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak

Bravo Desks Reduction Rectangular Worksurfaces

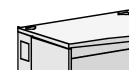
TRANSITION END PANEL STYLE S=Standard Price B=Both Transition L=Left Transition R=Right Transition Price Price Price \$326 \$341 \$341 \$356 340 355 355 370 354 369 369 384 374 389 389 404 391 406 406 421 406 421 436 421 326 341 341 356 340 355 370 355 354 369 384 369 389 374 389 404 391 406 406 421 406 421 421 436

= Light Oak = Red Birch AX AY = Ash AZ = Philadelphia Cherry BA BB = Pennsylvania Cherry BC = Mahogany = Oak = Maple BD BE BF = Pearwood ZZ = COM

INFORMATION

Size is specified left to right from the seated position.

Example:



BVRR245430P

Piano Worksurfaces

			MODEL NUMBE	}			
	MODEL	Left Right D x W x D	Worksurface	Transition End Panel		Paint Color	Laminate
	Freestanding Piano Worksurface with	24 x 48 x 60"	BVP244860F				
		24 x 48 x 72"	BVP244872F				
		30 x 48 x 72"	BVP304872F				
	two end panels (optional transitional size), ganging plates, one round leg, one 9" tall	60 x 48 x 24"	BVP604824F				
tandard Transition	steel partial modesty panel along the 60"	72 x 48 x 24"	BVP724824F				
nd Panels shown.	or 72" side, and all required assembly hardware	72 x 48 x 30"	BVP724830F				
	 Each leg has four cable access grommet locations 						
	 Top has two cable access grommets 						
	 above the legs Top grommets allow for attachment of 						
	 overfread storage units (see pages 48-53) Modesty panel allows for optional 10-wireelectrical system (see pages 59 & 60) Piano end is 30" wide (15" radius) 						
	 Edging for all tops is a 3mm PVC edge banding 						
	5 5	0.4 40 00"	DVD044000D				
	Freestanding Piano Worksurface with Partial Modesty Panel	24 x 48 x 60"	BVP244860P				
	• Consists of top, two legs, modesty panel,	24 x 48 x 72"	BVP244872P				
	optional filler panel (partial modesty panel), two end panels (optional transitional size).	30 x 48 x 72"	BVP304872P				
	ganging plates, one round leg, one 9" tall	60 x 48 x 24" 72 x 48 x 24"	BVP604824P				
*Standard Transition or 72" side, ; End Panels shown. assembly ha • Each leg has	steel partial modesty panel along the 60" or 72" side, and all required	72 x 48 x 24" 72 x 48 x 30"	BVP724824P BVP724830P				
	 assembly hardware Each leg has four cable access 	12 X 40 X 3U	1				
	g rommet locations		۵	₿	Ô	Ó	•
	 Top has two cable access grommets above the legs 						
	 Top grommets allow for attachment of 						
	 overhead storage units (see pages 48-53) Modesty panel allows for optional 						
	10-wire electrical system (see pages 59 & 60)						
	 Piano end is 30" wide (15" radius) Edging for all tops is a 3mm PVC 						
	edge banding						

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

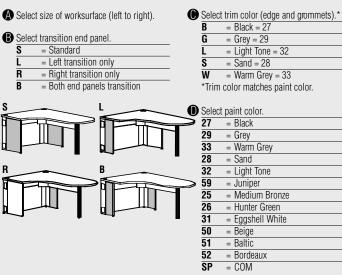
 Model Number, including options. See "How to Build a Model Number".

3. Any special service required.

Note: • The □ indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



• Select laminate surface. AA = Cream = Champagne AB AC = Barcelona AF = Aruba Tan AG = Black AH = Dark Gray AI = Dawn Gray (Greige) AJ = Fog = Black Grandin AK AL = Smoke Granite AM = Sand Grandin = Light Granite AN AO = Tundra AP = Earthen AQ = Rose Graphix AS = Sierra Graphix = Beige Grafix AT AU = Sand Stone = Kentucky Walnut AV AW = Tennessee Oak

Federal Prison Industries, Inc.

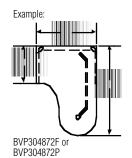
Piano Worksurfaces

TRANSITION END PANEL STYLE							
B=Both Transiti Price	ion L=Left Transition Price	R=Right Transition Price	S=Standard Price				
\$518	\$533	\$533	\$548				
542	557	557	572				
562	577	577	592				
518	533	533	548				
542	557	557	572				
562	577	577	592				
489	504	504	519				
514	529	529	544				
533	548	548	563				
489	504	504	519				
514	529	529	544				
533	548	548	563				

AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

INFORMATION

Size is specified left to right from the seated position.



P-Shaped Worksurfaces

			MODEL NUMBE	R			
	MODEL	Left Right D x W x D	Worksurface	Transition End Panel	Trim Color	Paint Color	Laminate
	Freestanding P-Shaped Worksurface	24 x 48 x 60"	BVPD244860F				
	 with Full Modesty Panel Consists of top, two legs, modesty panel, 	24 x 48 x 72"	BVPD244872F				
	optional filler panel (full modesty panel),	30 x 48 x 72"	BVPD304872F				
	two end panels (optional transitional size), ganging plates, one round leg, one 9" tall	60 x 48 x 24"	BVPD604824F				
*Standard Transition	steel partial modesty panel along the 60"	72 x 48 x 24"	BVPD724824F				
End Panels shown.	or 72" side, and all required assembly hardware	72 x 48 x 30"	BVPD724830F				
	 Each leg has four cable access 						
	g rommet locations • Top has two cable access grommets						
	above the legs						
	 Top grommets allow for attachment of overhead storage units (see pages 48-53) 						
	 Modesty panel allows for optional 						
	10-wireelectrical system (see pages 59 & 60) • P-end is 18" radius						
	Edging for all tops is a 3mm PVC						
	edge banding						
	Freestanding P-Shaped Worksurface with Partial Modesty Panel • Consists of top, two legs, modesty panel,	24 x 48 x 60"	BVPD244860P				
		24 x 48 x 72"	BVPD244872P				
	optional filler panel (partial modesty panel),	30 x 48 x 72"	BVPD304872P				
	two end panels (optional transitional size), ganging plates, one round leg, one 9" tall	60 x 48 x 24"	BVPD604824P				
*Standard Transition	steel partial modesty panel along the 60"	72 x 48 x 24"	BVPD724824P				
End Panels shown.	assembly hardware	72 x 48 x 30"	BVPD724830P				
 Each leg h 	Each leg has four cable access		A	B	Ó	Ó	ė
	g rommet locations • Top has two cable access grommets		•	•	Ũ	Ū	Ū
	above the legs • Top grommets allow for attachment of						
	• Top grownies and tor all content of overhead storage units (see pages 48-53)						
	 Modesty panel allows for optional 10-wireelectrical system (see pages 59 & 60) 						
	P-end is 18" radius						
	 Edging for all tops is a 3mm PVC edge banding 						
	euye ballully						

HOW TO ORDER

Indicate the following information on order form:

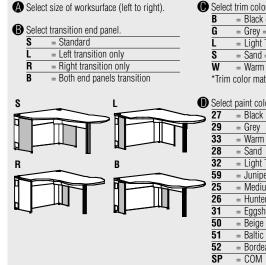
1. Quantity of each item.

- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The □ indicates that a choice is required.

- The absence of the
 indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER



Select trim color (edge and grommets).* B = Black = 27 G = Grey = 29 L = Light Tone = 32 S = Sand = 28 W = Warm Grey = 33 *Trim color matches paint color. Select paint color.



• Select laminate surface. AA = Cream = Champagne AB AC = Barcelona AF = Aruba Tan AG = Black AH = Dark Gray AI = Dawn Gray (Greige) AJ = Fog = Black Grandin AK AL = Smoke Granite AM = Sand Grandin = Light Granite AN AO = Tundra AP = Earthen AQ = Rose Graphix AS = Sierra Graphix = Beige Grafix AT AU = Sand Stone = Kentucky Walnut AV

AW = Tennessee Oak

Federal Prison Industries, Inc.

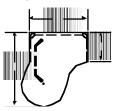
TRANSITION END PANEL STYLE							
B=Both Transition Price	L=Left Transition Price	R=Right Transition Price	S=Standard Price				
\$516	\$531	\$531	\$546				
541	556	556	571				
561	576	576	591				
516	531	531	546				
541	556	556	571				
561	576	576	591				
488	503	503	518				
513	528	528	543				
532	547	547	562				
488	503	503	518				
513	528	528	543				
532	547	547	562				

AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

INFORMATION

Size is specified left to right from the seated position.

Example:



BVPD604824F or BVPD604824P

D-Shaped Worksurfaces

			MODEL NUME	MODEL NUMBER				
	MODEL	LxD	Worksurface	Transition End Panel	Trim Color	Paint Color	Laminate	
		24 x 48"	BVD2448F	В				
PT-	 with Full Modesty Panel Consists of top, two legs, modesty panel, 	24 x 54"	BVD2454F	В				
	optional filler panel (full modesty panel), two	24 x 60"	BVD2460F	В				
	transitional size end panels, ganging plates, one round leg, one 9" tall steel partial	24 x 66"	BVD2466F	В				
*Both End Panels	modesty panel along the 60" or 72" side,	24 x 72"	BVD2472F	В				
Transition shown.	 and all requiredassembly hardware Each leg has four cable access 	30 x 48"	BVD3048F	В				
	g rommet locations	30 x 54"	BVD3054F	В				
	 Top has two cable access grommets above the legs 	30 x 60"	BVD3060F	В				
	 Top grommets allow for attachment of 	30 x 66"	BVD3066F	В				
	overhead storage units (see pages 48-53) • Modesty panel allows for optional	30 x 72"	BVD3072F	В				
	10-wire electrical system (see pages 59 & 60)	36 x 48"	BVD3648F	В				
	Edging for all tops is a 3mm PVC edge banding	36 x 54"	BVD3654F	В				
ougo bunung		36 x 60"	BVD3660F	В				
		36 x 66"	BVD3666F	В				
		36 x 72"	BVD3672F	В				
		24 x 48"	BVD2448P	В				
HT-	 with Partial Modesty Panel Consists of top, two legs, modesty panel, 	24 x 54"	BVD2454P	В				
	optional filler panel (partial modesty panel),	24 x 60"	BVD2460P	В				
	two transitional size end panels, ganging plates, one round leg, one 9" tall steel partial	24 x 66"	BVD2466P	В				
*Both End Panels	modesty panel along the 60" or 72" side, and	24 x 72"	BVD2472P	В				
Transition shown. Each g rom Top f above Top c over • Mode 10-w • Edgir	all required assembly hardware • Each leg has four cable access	30 x 48"	BVD3048P	В				
	g rommet locations	30 x 54"	BVD3054P	В				
	 Top has two cable access grommets above the legs 	30 x 60"	BVD3060P	В				
	 Top grommets allow for attachment of 	30 x 66"	BVD3066P	В				
	 overhead storage units (see pages 48-53) Modesty panel allows for optional 	30 x 72"	BVD3072P	В				
	10-wire electrical system (see pages 59 & 60)	36 x 48"	BVD3648P	В				
	 Edging for all tops is a 3mm PVC edge banding 	36 x 54"	BVD3654P	В				
		36 x 60"	BVD3660P	В				
		36 x 66"	BVD3666P	В				
		36 x 72"	BVD3672P	В				
				₿	Ó	D	þ	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.
- Note: \bullet The \Box indicates that a choice is required.
 - The absence of the \Box indicates that no choice is required.
 - Alpha-numeric characters in place of indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select size of worksurface (left to right).

```
B Select transition end panel.
```

В	= Both end panels transition

Select trim color (edge and grommets).* **B** = Black = 27

G	= Grey = 29	
L	= Light Tone = 32	
S	= Sand = 28	
W	= Warm Grev = 33	

*Trim color matches paint color.

. .	
D Selec	ct paint color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White

50	= Beige	
51	= Baltic	
52	= Bordeaux	
SP	= COM	

Ð	Select	laminate surface.
	AA	= Cream
	AB	= Champagne
	AC	= Barcelona
	AF	= Aruba Tan
	AG	= Black
	AH	= Dark Gray
	AI	= Dawn Gray (Greige)
	AJ	= Fog
	AK	= Black Grandin
	AL	= Smoke Granite
	AM	= Sand Grandin
	AN	= Light Granite
	AO	= Tundra
	AP	= Earthen
	AQ	= Rose Graphix
	AS	= Sierra Graphix
	AT	= Beige Grafix

AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

U.S. Department of Justice

UNICOR



Federal Prison Industries, Inc.

D-Shaped Worksurfaces

Edge Style
\mathbf{V}
PVC Edge Price
\$380
396
411
427
442
390
406
422
437
453
409
424
440
455
471
357
372
388
403
419
366
381
397
412
428
383
398
414
429
445

Add-On Worksurfaces

			MODEL NU	MBER				
	MODEL	D x Dia.	Worksurface	Trim Color	Glides/ Casters	Paint Color	Laminate	
\frown	Round Add-On Worksurface	24 x 36" dia	BVRA2436					
	 Consists of top, 36" or 42" diameter, ganging plates for attaching to existing 	30 x 42" dia	BVRA3042					
	desks, and all required assembly hardware							
W	 Edging for all tops is a 3mm PVC edge banding 							
	 Glide only 							
		D x Rad.						
	Half Round Add-On Worksurface	48 x 24" rad	BVHA2448					
	 Consists of top, 24" or 30" radius, ganging plates for attaching to existing desks, and all required assembly hardware 	60 x 30" rad	BVHA3060					
Ų	 Edging for all tops is a 3mm PVC edge banding 							
	 Glide only 							
		D x Rad.						
	Quarter Round Add-On Worksurface	24 x 24" rad	BVQA2424					
	 Consists of top, 24" or 30" radius, ganging plates for attaching to existing desks, and 	30 x 30" rad	BVQA3030					
	all required assembly hardware							
	 Edging for all tops is a 3mm PVC edge banding 							
	 Glide only 							
	Mobile Half Round Add-On Worksurface	24 x 48"	WMSC48					
	 Edging for all tops is a 3mm PVC edge banding 	30 x 60"	WMSC60					
	 Base consists of three 3" diameter metal 			B	Ó	Ó	•	
	support legs with adjustable chrome- plated glide		Ŵ	U	U	U		
' 1 N	 Powder-coat finish on legs 							
	 Connects to end of 24" or 30" worksurface Notched in center for wire management 							
	 Wi reway not available 							
	• 00" baight aply with or without agetara							

• 29" height only with or without casters

• 3" casters are optional; two are locking

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The \Box indicates that a choice is required.

- The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER A Select size of worksurface (left to right).

B Select trim color (edge).* B = Black = 27 G = Grey = 29 = Light Tone = 32 Ē S = Sand = 28 e = Warm Grey = 33 W *Trim color matches paint color. C Select glides or casters. G = Glides = Casters (Add \$26) C D Select paint color (column leg). 27 = Black 29 = Grey 33 = Warm Grey 28 = Sand 32 = Light Tone 59 = Juniper 25 = Medium Bronze 26 = Hunter Green AS = Sierra Graphix

31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux
SP	= COM
Select	laminate surface.
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Graphix
10	0:0

AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

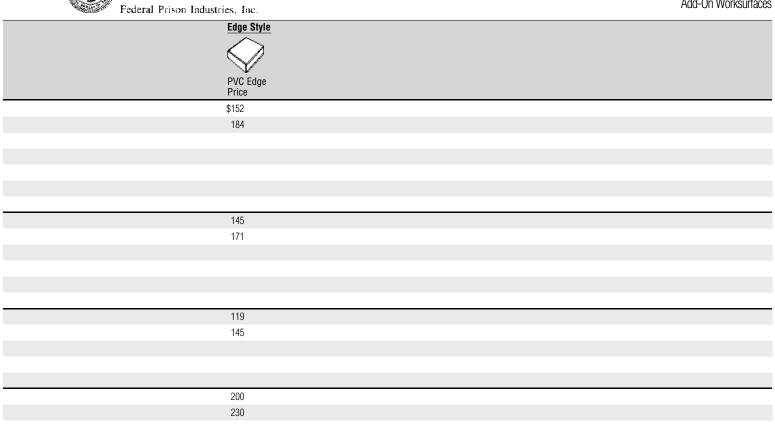
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U.S. Department of Justice **UNICOR**



Bravo Desks

Add-On Worksurfaces



INFORMATION

The first dimension in the model number refers to the length of the straight edge.

Transaction Worksurfaces

			MODEL NUM	IBER		
	MODEL	Length	Worksurface	Trim Color	Paint Color	Laminate
	Transaction Counter Standard	24"	BVTSS24			
	 Height Straight Consists of a top, two stanchions, steel 	30"	BVTSS30			
	privacy panel, and all required	36"	BVTSS36			
	 assembly hardware Top of transaction surface is approximately 	42"	BVTSS42			
	42" from floor	48"	BVTSS48			
	 Space below transaction surface = 11½" Edging for all tops is a 3mm PVC 	54"	BVTSS54			
	edge banding	60"	BVTSS60			
		66"	BVTSS66			
		72"	BVTSS72			
		Left Right Length x Length				
	Transaction Counter Standard	42 x 42"	BVTSC4242			
	Height Corner • Consists of a top, three stanchions, steel privacy panels, and all required assembly hardware • Top of transaction surface is approximately 42" from floor	48 x 48"	BVTSC4848			
		48 x 60"	BVTSC4860			
		48 x 66"	BVTSC4866			
		48 x 72"	BVTSC4872			
	 Space below transaction surface = 11¹/₂" Edging for all tops is a 3mm PVC 	60 x 48"	BVTSC6048			
	edge banding	66 x 48"	BVTSC6648			
		72 x 48"	BVTSC7248			
			A	₿	0	Ó

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: ● The □ indicates that a choice is required.

- The absence of the
 indicates that
 no choice is required.
- Alpha-numeric characters in place of
 indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

- Select size of worksurface (left to right).
- B Select trim color (edge and stanchion cover).* B = Black = 27

 $\mathbf{G} = \text{Grey} = 29$ $\mathbf{L} = \text{Light Tone} = 32$

S	= Sand = 28	
W	= Warm Grey = 33	

*Trim color matches paint color.

C Select paint color

1	(stancl	hions and below surface panel).
1	27	= Black
ł	29	= Grey
	33	= Warm Grey
ł	28	= Sand
-	32	= Light Tone
	59	= Juniper
1	25	= Medium Bronze
ł	26	= Hunter Green
-	31	= Eggshell White
ļ	50	= Beige

51	= Baltic
52	= Bordeaux
SP	= COM

B Se	elect la	iminate surface.
A	A =	Cream
A	B =	Champagne
Ā	C =	Barcelona
A	F =	Aruba Tan
Ā	G =	Black
A	H =	Dark Gray
A	=	Dawn Gray (Greige)
Ā	J =	Fog
A	К =	Black Grandin
A	L =	Smoke Granite
A	M =	Sand Grandin
Α	N =	Light Granite
A	0 =	- Tundra
Α	P =	Earthen
A	Q =	Rose Graphix
A		Sierra Graphix
Ā	T =	Beige Grafix

AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

U.S. Department of Justice

UNICOR



Federal Prison Industries, Inc.

Transaction Worksurfaces

rederal Prison industries, Inc.	
Edge Style	
\mathbb{V}	
PVC Edge Price	
\$173	
182	
191	
200	
209	
218	
227	
236	
245	
341	
372	
409	
438	
467	
409	
438	
467	

INFORMATION

Note: Transaction surfaces must be specified with worksurface desks of the same size.

Transaction Low Height Worksurfaces

		MODEL NUMBER			
MODEL	Length	Worksurface	Trim Color	Paint Color	Laminate
Transaction Counter Low	24"	BVTLS24			
Transaction Counter Low Height Straight • Consists of a top, two stanchions, steel	30"	BVTLS30			
privacy panel, and all required	36"	BVTLS36			
assembly hardware Top of transaction surface is approximately 	42"	BVTLS42			
34" from floor	48"	BVTLS48			
 Space below transaction surface = 3 ³/₄" Edging for all tops is a 3mm PVC 	54"	BVTLS54			
edge banding	60"	BVTLS60			
	66"	BVTLS66			
	72"	BVTLS72			
	Left Right Length x Length				
Transaction Counter Low	42 x 42"	BVTLC4242			
Height Corner • Consists of a top, three stanchions, steel	48 x 48"	BVTLC4848			
privacy panels, and all required	48 x 60"	BVTLC4860			
assembly hardware Top of transaction surface is approximately	48 x 66"	BVTLC4866			
34" from floor	48 x 72"	BVTLC4872			
 Space below transaction surface = 3 ³/₄" Edging for all tops is a 3mm PVC 	60 x 48"	BVTLC6048			
edge banding	66 x 48"	BVTLC6648			
	72 x 48"	BVTLC7248			
		Å	B	•	Ó

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The □ indicates that a choice is required.

- The absence of the
 indicates that
 no choice is required.
- Alpha-numeric characters in place of □ indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

- Select size of worksurface (left to right).
- B Select trim color (edge and stanchion cover).* B = Black = 27
 - **G** = Grey = 29 **L** = Light Tone = 32
 - **S** = Sand = 28 **W** = Warm Grey = 33
 - *Trim color matches paint color.

C Select paint color

,	SEIECI	panii cului
	(stancl	hions and below surface panel).
	27	= Black
	29	= Grey
	33	= Warm Grey
	28	= Sand
	32	= Light Tone
	59	= Juniper
	25	= Medium Bronze
	26	= Hunter Green
	31	= Eggshell White
	50	= Beige

51	= Baltic
52	= Bordeaux
SP	= COM

0	Select	laminate surface.
	AA	= Cream
	AB	= Champagne
	AC	= Barcelona
	AF	= Aruba Tan
	AG	= Black
	AH	= Dark Gray
	AI	= Dawn Gray (Greige)
	AJ	= Fog
	AK	= Black Grandin
	AL	= Smoke Granite
	AM	= Sand Grandin
	AN	= Light Granite
	AO	= Tundra
	AP	= Earthen
	AQ	= Rose Graphix
	AS	= Sierra Graphix
	AT	= Beige Grafix

AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

U.S. Department of Justice

UNICOR



Federal Prison Industries, Inc.

Transaction Low Height Worksurfaces

Edge Style
\bigcirc
PVC Edge Price
\$188
196
204
211
219
227
235
243
250
356
385
420
447
475
420
447
475

INFORMATION

Transaction surfaces must be specified with worksurface desks of the same size.

Executive Desks

			MODEL NUMBER				
MODE	EL	DxL	Worksurface	End Panel	Trim Color	Paint Color	Laminate
	utive Desk	24 x 60"	BVED2460F	S			
	isists of a top, two legs, full desty panel, and standard depth	24 x 66"	BVED2466F	S			
end	end panels	24 x 72"	BVED2472F	S			
	h leg has four cable access mmet locations	30 x 60"	BVED3060F	S			
● Ťop ł	• Top has two cable access grommets 30 x 66"	30 x 66"	BVED3066F	S			
		30 x 72"	BVED3072F	S			
10-v 59 & • "Gue bowe • Edgi			₿	0	Ó	9	

HOW TO ORDER

order form:

Indicate the following information on

 Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".

The absence of the
indicates that no choice is required.
Alpha-numeric characters in place of
indicate that no other options

3. Any special service required.
 Note: • The □ indicates that a choice is required.

are available.

HOW TO BUILD A MODEL NUMBER

A Select size of worksurface.

	_		S	P =	: COM
	C Select	trim color (edge and grommets).*			
	В	= Black = 27	📃 🕒 Se	elect la	minate surface.
	G	= Grey = 29	A	۹ =	Cream
t	L	= Light Tone = 32	A	3 =	Champagne
	S	= Sand = 28	Ā) =	Barcelona
	W	= Warm Grey = 33	A		Aruba Tan
	*Trim	color matches paint color.	Ā	G =	Black
	-		A	1 =	Dark Gray
	D Select	paint color.	A	=	Dawn Gray (Grei
	27	= Black	A.	J =	Fog
	29	= Grey	A	(=	Black Grandin
	33	= Warm Grey	A	_ =	Smoke Granite
	28	= Sand	A	VI =	Sand Grandin
	32	= Light Tone	A	N =	Light Granite
	59	= Juniper	A) =	Tundra
	25	= Medium Bronze	A		Earthen
	26	= Hunter Green	A) =	Rose Graphix

	31	= Eggshell White
	50	= Beige
	51	= Baltic
	52	= Bordeaux
	SP	= COM
)	Select	laminate surface.
	AA	= Cream
	AB	= Champagne
	AC	= Barcelona
	AF	= Aruba Tan
	AG	= Black
	AH	= Dark Gray
	AI	= Dawn Gray (Greige)
	A 1	Fee .

AS	= Sierra Graphix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

U.S. Department of Justice		
UNI	COF	2
Federal	Prison	Industries, Inc.
		Edge Styl

Executive Desks

Edge Style
PVC Edge Price
Price
\$429
438
448
441
450
459

Bravo Components Privacy Screens

				MODEL NUME	MODEL NUMBER			
		MODEL	HxW	Privacy Screen	Frame Options		Screen Fabric	
		Between Stanchion Mounted Screen	19 x 24"	BVSBS1924				
		 Mounts above the worksurface mounted from the stanchions used to support any overhead storage unit Available in: 	19 x 30"	BVSBS1930				
			19 x 36"	BVSBS1936				
		completely upholstered (upholstered frame)	19 x 42"	BVSBS1942				
		exposed frame (core upholstered, frame painted) translucent (core is translucent, frame painted)	19 x 48"	BVSBS1948				
		 Includes screen and all required mounting hardware "W" size refers to the desk size screen is mounted on 	19 x 54"	BVSBS1954				
		(not the distance between stanchions)	19 x 60"	BVSBS1960				
			19 x 66"	BVSBS1966				
			19 x 72"	BVSBS1972				
		Behind Worksurface Mounted Screen • Mounts behind the back edge of the worksurface on brackets that attach through grommets of worksurface • Available in: completely upholstered (upholstered frame) exposed frame (core upholstered, frame painted) translucent (core is translucent, frame painted) • Includes screen and all re quired mounting hardware • "W" size refers to the desk size screen is mounted on • Available in two heights: 20" matches the height of a stanchion mounted screen 38" matches the height of an overhead storage unit • 66" and 72" BVSBW screens are made up of two smaller screens	20 x 24"	BVSBW2024				
ſ			20 x 30"	BVSBW2030				
			20 x 36"	BVSBW2036				
			20 x 42"	BVSBW2042				
			20 x 48"	BVSBW2048				
			20 x 54"	BVSBW2054				
			20 x 60"	BVSBW2060				
			20 x 66"	BVSBW2066				
			20 x 72"	BVSBW2072				
			38 x 24"	BVSBW3824				
			38 x 30"	BVSBW3830				
			38 x 36"	BVSBW3836				
			38 x 42"	BVSBW3842				
			38 x 48"	BVSBW3848				
			38 x 54"	BVSBW3854				
			38 x 60"	BVSBW3860				
			38 x 66"	BVSBW3866				
			38 x 72"	BVSBW3872				
				۵	₿	Ċ	Ó	

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HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The \Box indicates that a choice

- is required. • The absence of the \Box indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select privacy screen size.

B Select frame options.						
UF	 Upholstered frame 					
EF	 Exposed frame 					
TF	= Translucent					

Select paint color. 27 = Black 29 = Grey3

33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux

= COM SP

Select screen fabric.
Group A:
Pattern Name FR701
1511 = Blue Neutral
1506 = Green Neutral
1518 = Wedgewood
1510 = Silver Papier
1546 = Cherry Neutral
1515 = Quartz
1531 = Gray Mix
Pattern Name Eclipse
4595 = Meteor
1690 = Tourmaline
4604 = Chicory
4605 = Amber Grain
4593 = Serengeti
AEOA Ossa Dalas
4594 = Coco Palm

9447 = Beeswax 0464 - Vordiaria

Pattern Name Carrara

9404	
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein

Pattern Name Galaxy

4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

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Federal Prison Industries, Inc.

Bravo Components Privacy Screens

	FRAME STYLE							
"UF" Uphols	stered Frame	"EF" Expo	osed Frame	"TF" Translucent Frame				
Fabric A Price	Fabric B Price	Fabric A Price	Fabric B Price	Price				
\$100	\$102	\$ 90	\$ 92	\$ 85				
105	107	95	97	90				
110	112	100	102	95				
117	119	107	109	102				
124	126	114	116	109				
132	135	122	124	117				
140	143	130	133	125				
150	153	140	143	135				
160	163	150	153	145				
130	133	120	122	115				
135	138	125	128	120				
140	143	130	133	125				
147	150	137	140	132				
154	157	144	147	139				
162	165	152	155	147				
170	173	160	163	155				
225	230	215	219	210				
235	240	225	230	220				
140	143	130	133	125				
148	151	138	141	133				
158	161	148	151	143				
170	173	160	163	155				
182	186	172	175	167				
197	201	187	191	182				
212	216	202	206	197				
267	272	257	262	252				
277	283	267	272	262				

Group B:					
Pattern Name Serendipity					
9617 = Coincidence					
9626 = Four Leaf Clover					
9622 = Lady Luck					
9619 = Guardian Angel					
9620 = Lucky Duck					
9618 = Fortuitous					
9624 = Silver Spoon					

Bravo Components Privacy Screens

		MODEL NUMB	MODEL NUMBER		
MODEL	Left Right H x Length x Length	Privacy Screen	Frame Options	Paint Color	Screen Fabric
Behind Worksurface Mounted	20 x 42 x 42"	BSBWC204242			
Corner Screen Mounts behind the back edge of the	20 x 48 x 48"	BSBWC204848			
worksurface on brackets that attach to the	20 x 48 x 60"	BSBWC204860			
• Available in:	* 20 x 48 x 66"	BSBWC204866			
completely upholstered	** 20 x 48 x 72"	BSBWC204872			
(upholsteredframe) exposed frame (core upholstered,	20 x 60 x 48"	BSBWC206048			
frame painted)	* 20 x 66 x 48"	BSBWC206648			
translucent (core is translucent, frame painted)	** 20 x 72 x 48"	BSBWC207248			
 Includes screen and all required 	38 x 42 x 42"	BSBWC384242			
mounting hardware"W" size refers to the desk size screen is	38 x 48 x 48"	BSBWC384848			
mounted on	38 x 48 x 60"	BSBWC384860			
 Available in two heights: 20" matches the height of a stanchion 	* 38 x 48 x 66"	BSBWC384866			
mounted screen 38" matches the height of	** 38 x 48 x 72"	BSBWC384872			
an overhead storage unit • 66" and 72" BSBWC screens are made	38 x 60 x 48"	BSBWC386048			
up of two smaller screens	* 38 x 66 x 48"	BSBWC386648			
	** 38 x 72 x 48"	BSBWC387248			
		A	B	Ċ	Ó

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: \bullet The \Box indicates that a choice is required. • The absence of the \Box indicates that

no choice is required. • Alpha-numeric characters in place

of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select privacy screen size.

B Select frame options. UF = Upholstered frame EF = Exposed frame

= Exposed frame TF = Translucent

0 S

Select	t paint color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux
SP	= COM

Select screen fabric.
Group A:
Pattern Name FR701
1511 = Blue Neutral
1506 = Green Neutral
1518 = Wedgewood
1510 = Silver Papier
1546 = Cherry Neutral
1515 = Quartz
1531 = Gray Mix
Pattern Name Eclipse
4595 = Meteor
1690 = Tourmaline
4604 = Chicory
4605 = Amber Grain
4593 = Serengeti
4594 = Coco Palm
1691 = Iron Ore

0

Pattern Name Carrara

1 allo	
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein

Pattern Name Galaxy

4526 = Desert Sand Gravel
4538 = Bermuda Seamist
4544 = Blueberry Sky
4542 = Sundew Sandrift
4525 = Fog Stardust
4531 = Gobi Moonbeam
4541 = Wrought Silver

U.S. Department of Justice UNICOR

Federal Prison Industries, Inc.

Bravo Components Privacy Screens

		FRAM	NE STYLE	
"UF" Upho Fabric A	Istered Frame	"EF" Exp Fabric A	oosed Frame	"TF" Translucent Frame
Price	Price	Price	Price	Price
\$285	\$291	\$270	\$275	\$255
305	311	290	296	275
325	332	310	316	295
355	362	340	347	325
385	393	370	377	355
325	332	310	316	295
355	362	340	347	325
385	393	370	377	355
335	342	320	326	305
355	362	340	347	325
375	383	360	367	345
405	413	390	398	375
435	444	420	428	405
375	383	360	367	345
405	413	390	398	375
435	444	420	428	405

Group B:

Group) B:
Patter	rn Name Serendipity
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon

INFORMATION

Notes: 42" Back Left is only used with the 42" Back Right.

*66" screens are made up of a separate 30" and 36" screen, a dovetail splice mechanism and mounting hardware.

**72" screens are made up of two separate 36" screens, a dovetail splice mechanism and mounting hardware.

Bravo Components

Privacy Screens

			MODEL NUM	IBER			
	MODEL	HxW	Privacy Screen	Direction	Frame Options	Paint Color	Screen Fabric
	Stanchion and On-Worksurface Mounted	19 x 24"	BVSS01924				
	Screen (between a stanchion and an end mount bracket)	19 x 30"	BVSS01930				
	 Mounts on the worksurface between a stanchion 	19 x 36"	BVSS01936				
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	used to support any overhead storage unit and an end mount bracket	19 x 42"	BVSS01942				
	Available in:	19 x 48"	BVSS01948				
	completely upholstered (upholstered frame) exposed frame (core upholstered, frame painted)	19 x 54"	BVSS01954				
s screen location	translucent (core is translucent, frame painted)	19 x 60"	BVSS01960				
not stackable.	 Includes screen and all required mounting hardware "W" size refers to the desk size screen is mounted 	19 x 66"	BVSS01966				
	on (not the distance between the stanchion and	19 x 72"	BVSS01972				
	the bracket) • Available in a 19" height to match a between						
	stanchion mounted screen						
	• 72" BVSSO screen is made up of two smaller screens						
	On-Worksurface Mounted Screen (between two end mount brackets) Mounts on the worksurface between two end mount brackets Available in: completely upholstered (upholstered frame) exposed frame (core upholstered, frame painted) translucent (core is translucent, frame painted) Includes screen and all required mounting hardware "W" size refers to the desk size screen is mounted on Available is the beinter	19 x 24"	BVSOW1924				
		19 x 30"	BVSOW1930				
		19 x 36"	BVSOW1936				
×====×er		19 x 42"	BVSOW1942				
		19 x 48"	BVSOW1948				
		19 x 54"	BVSOW1954				
		19 x 60"	BVSOW1960				
		19 x 66"	BVSOW1966				
	 Available in two heights: 19" matches the height of a stanchion 	19 x 72"	BVSOW1972				
	mounted screen	37 x 24"	BVSOW3724				
	 37" matches the height of an overhead storage unit 66" and 72" BVSOW screens are made up of two 	37 x 30"	BVSOW3730				
	smaller screens	37 x 36"	BVSOW3736				
	 19" height can accept (BSTK) stackable screens 37" height is not stackable 	37 x 42"	BVSOW3742				
		37 x 48"	BVSOW3748				
		37 x 54"	BVSOW3754				
		37 x 60"	BVSOW3760				
		37 x 66"	BVSOW3766				
		37 x 72"	BVSOW3772				
			1		1	1	1
			A	B	0	Ó	Ø

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.
- Note: The
 indicates that a choice is required.
 - The absence of the
 indicates that
 no choice is required.
 - Alpha-numeric characters in place of
 indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select privacy screen size.

B Select bracket direction.	
– Left	

 $\frac{\mathbf{L}}{\mathbf{R}} = \text{Right}$

- Select frame options.
 UF = Upholstered frame
 EF = Exposed frame
 TF = Translucent
 - Select paint color
- Select paint color.

 27
 = Black

 29
 = Grey

 33
 = Warm Grey

 28
 = Sand
 - 32
 = Light Tone

 59
 = Juniper

 25
 = Medium Bronze
 - = Medium Bronze = Hunter Green
 - **31** = Eggshell White **50** = Beige

26

51	= Baltic
52	= Bordeaux
SP	= COM

E Select screen fabric.

4593 = Serengeti

Group A:	
Pattern N	ame FR701
1511 = B	lue Neutral
1506 = G	reen Neutral
1518 = V	/edgewood
1510 = S	ilver Papier
1546 = C	herry Neutral
1515 = 0	luartz
1531 = G	ray Mix
Pattern N	ame Eclipse
4595 = N	leteor
1690 = T	ourmaline
4604 = C	hicory
4605 = A	mber Grain

4594 = Coco Palm

1691 = Iron Ore

Patte	rn Name Carrara
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein

Pattern Name Galaxy

4526 = Desert Sand Gravel
4538 = Bermuda Seamist
4544 = Blueberry Sky
4542 = Sundew Sandrift
4525 = Fog Stardust
4531 = Gobi Moonbeam
4541 = Wrought Silver

Bravo Components Privacy Screens

		FRAM	E STYLE	
"UF" Upholst	tered Frame		osed Frame	"TF" Translucent Frame
Fabric A Price	Fabric B Price	Fabric A Price	Fabric B Price	Price
\$125	\$128	\$ 95	\$ 97	\$ 90
130	133	100	102	95
137	140	107	109	102
146	149	116	118	111
155	158	125	128	120
166	169	136	139	131
177	181	147	150	142
232	237	202	206	197
242	247	212	216	207
135	138	125	128	120
140	143	130	133	125
145	148	135	138	130
152	155	142	145	137
159	162	149	152	144
167	170	157	160	152
175	179	165	168	160
230	235	220	224	215
240	245	230	235	225
145	148	135	138	130
153	156	143	146	138
163	166	153	156	148
175	179	165	168	160
187	191	177	181	172
202	206	192	196	187
217	221	207	211	202
272	277	262	267	257
282	288	272	277	267

Group B:	
Pattern Nam	e Serendipity
9617 = Coinc	cidence
9626 = Four	Leaf Clover
9622 = Lady	Luck
9619 = Guard	dian Angel
9620 = Lucky	y Duck
9618 = Fortu	itous
9624 = Silver	r Spoon

Bravo Components

Privacy Screens

			MODEL NUM	1BER				
	MODEL	H x W	Privacy Screen	Direction	Frame Options	Paint Color	Screen Fabric	
]	On-Worksurface Mounted	19 x 42"	BSOWC1942					
	Corner Screen Mounts along the back edge of a corner 	19 x 48"	BSOWC1948					
L S	worksunace and is supported by an end mount	19 x 60"	BSOWC1960					
	bracket, and a bracket that attaches it to a BVSBW screen	*19 x 66"	BSOWC1966					
*Right shown.	Available in:	**19 x 72"	BSOWC1972					
	completely upholstered (upholstered frame) exposed frame (core upholstered, frame painted)	37 x 42"	BSOWC3742					
	translucent (core is translucent, frame painted)	37 x 48"	BSOWC3748					
	 Includes screen and all required mounting hardware 	37 x 60"	BSOWC3760					
	 "W" size refers to the desk size screen is 	*37 x 66"	BSOWC3766					
	mounted on Available in two heights: 	**37 x 72"	BSOWC3772					
	19" matches the height of a stanchion							
	mounted screen 37" matches the height of an overhead							
	storage unit							
	 66" and 72" BSOWC screens are made up of two smaller screens 							
	 19" height is capable of having a stackable 							
	s c reen (BSTK) attached to it. • D i rection determined by the end mount							
	bracket used							
	Stackable Mounted Screen	19 x 24"	BSTK1924					
	 Mounts on top of 20" BVSBW or BSBWC s c reens and 19" BVSOW or BSOWC screens 	19 x 30"	BSTK1930					
	Available in:	19 x 36"	BSTK1936					
	completely upholstered (upholstered frame) exposed frame (core upholstered, frame painted)	19 x 42"	BSTK1942					
	translucent (core is translucent, frame painted)	19 x 48"	BSTK1948					
	 Includes screen and all required mounting hardware 	19 x 54"	BSTK1954					
	 "W" size refers to the desk size screen is 	19 x 60"	BSTK1960					
	mounted on • 66" and 72" BSTK screens are made up of two	*19 x 66"	BSTK1966					
	smaller screens	**19 x 72"	BSTK1972					
			A	B	Ó		•	
					•		9	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.
- Note: The
 indicates that a choice is required.
 - The absence of the
 indicates that
 no choice is required.
 - Alpha-numeric characters in place of
 indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select privacy screen size.

B Select bracket direction.

~		
	L	= Left
	R	= Right

Select frame options.

 UF
 = Upholstered frame

 EF
 = Exposed frame

 TF
 = Translucent

Select paint color. 27 = Black

27 = Black **29** = Grey 33 = Warm Grey 28 = Sand 32 = Light Tone 59 = Juniper = Medium Bronze 25 26 = Hunter Green = Eggshell White 31 50 = Beige

51 = Baltic

	52	= Bordeaux
	SP	= COM
0		screen fabric.
	Group	Δ·

4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti

4594 = Coco Palm

1691 = Iron Ore

Patte	rn Name Carrara
9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
0445	0

9445 = Gesso **9444** = Casein

Pattern Name Galaxy

4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust

Bravo Components Privacy Screens

U.S. Department of Justice UNICOR Federal Prison Industries, Inc.

	FRAME STYLE							
	"UF" Upholstered Frame		"EF" Exposed Fran	ne"TF" Tran	slucent Frame			
Fa Pi	bric A Fal ice Pri	bric B Fice P	abric A Price	Fabric B Price	Price			
\$1	47 \$1	50 \$	5137	\$140	\$132			
1	54 1	57	144	147	139			
1	72 1	75	162	165	157			
2	27 23	32	217	221	212			
2	42 24	47	232	237	227			
1	78 18	82	168	171	163			
1	88 1!	92	178	182	173			
2	12 2	16	202	206	197			
2	87 29	93	277	283	272			
3	07 3	13	297	303	292			
	25 12	28	115	117	110			
			120	122	115			
			125	128	120			
			132	135	127			
			139	142	134			
			147	150	142			
			155	158	150			
			175	179	170			
			185	189	180			
	I I		I					

4531	= Gobi Moonbeam
4541	= Wrought Silver
Grou) B:
Patte	rn Name Serendipity
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
9618	= Fortuitous
9624	= Silver Spoon
JUZ4	

INFORMATION

Note:

The model number will relate to the size of the desk it is being mounted on.

*66" screens are made up of a separate 30" and 36" screen, a dovetail splice mechanism and mounting hardware.

**72" screens are made up of two separate 36" screens, a dovetail splice mechanism and mounting hardware.

Bravo Components Privacy Screen Accessories

		MODEL NUN	MODEL NUMBER		
	MODEL	Basic Model	Paint Color		
	 Stacked BSBWC Bracket Mounts to the ends of two BSTK screens at the 90° corner Connects the two BSTK screens that are on top of BSBWC 20" screens 	BVSSBWCB			
ſ	Stacked BSOWC Bracket • Mounts to the ends of two BSTK screens at the	BVSSOWCB			
6 #	90° corner • Connects the two BSTK screens that are on	A	B		

top of BVSBW and BSOWC screens

HOW TO ORDER

Indicate the following information on order form: 1. Quantity of each item. 2. Model Number, including options. See "How to Build a Model Number". 3. Any special service required.

Note: • The \Box indicates that a choice is required.

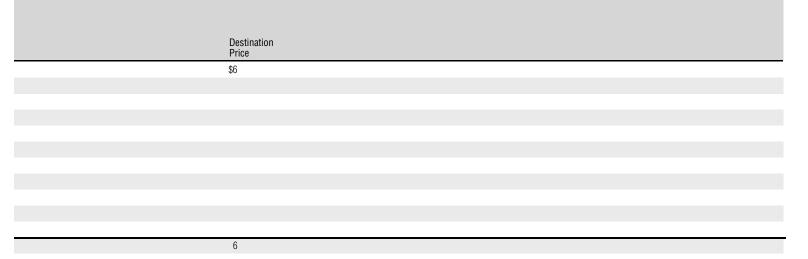
- The absence of the \Box indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

	t paint color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux
SP	= COM





Bravo Components Universal Overhead Storage

			MODEL N	MODEL NUMBER				
	MODEL	Size	Overhead	Trim Color	Cabinet & Door Color	Door Fabric	Door Laminate	
	Universal Overhead with Painted Steel Door	24"	BVUS24					
	 Steel bottom and top shelf, end panels, full back and door front with powder coat finish 	30"	BVUS30					
	 Door recedes inside the cabinet with exposed handle 	36"	BVUS36					
	 Includes the overhead cabinet, two (or three on 66" and 72") stanchions, and all required assembly hardware 	42"	BVUS42					
	 66" includes one 36" unit and one 30" unit 	48"	BVUS48					
	 72" includes two 36" units Shelf dividers (NSD) available separately (see below) 	54"	BVUS54					
	 Overhead must attach to a desk of the same size 	60"	BVUS60					
		66"	BVUS66					
		72"	BVUS72					
	Universal Overhead with Fabric Covered Door	24"	BVUF24					
	 Steel bottom and top shelf, end panels, full back and fabric covered steel door with powder coat finish Door recedes inside the cabinet with exposed handle Includes the overhead cabinet, two (or three on 66" and 72") stanchions, and all equired assembly hardware 66" includes one 36" unit and one 30" unit 72" includes two 36" units Shelf dividers (NSD) available separately (see below) Overhead must attach to a desk of the same size 	30"	BVUF30					
		36"	BVUF36					
		42"	BVUF42					
		48"	BVUF48					
		54"	BVUF54					
		60"	BVUF60					
		66"	BVUF66					
		72"	BVUF72					
	Universal Overhead with Laminate Covered Dod	or 24"	BVUL24					
	 Steel bottom and top shelf, end panels, full back with powder coat finish, and laminate covered particle board door Door recedes inside the cabinet with exposed handle Includes the overhead cabinet, two (or three on 66" and 72") stanchions, and all re quired assembly hardware 66" includes one 36" unit and one 30" unit 72" includes two 36" units 	30"	BVUL30					
		36"	BVUL36					
		42"	BVUL42					
		48"	BVUL48					
		54"	BVUL54					
	 Shelf dividers (NSD) available separately (see below) 	60"	BVUL60					
	Overhead must attach to a desk of the same size	66"	BVUL66					
		72"	BVUL72					
	Shelf Divider		NSD					
(Á	B	Ó	ά	Ġ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model Number, including options. See "How to Build a Model Number".
3. Any special service required.

Note: • The 🗆 indicates that a choice is required.

- The absence of the \Box indicates that no choice is required.
- Alpha-numeric characters in place of indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select overhead door size.

B Select trim color

(stanchion cover and door handle).*					
В	= Black = 27				
G	= Grey = 29				
L	= Light Tone = 32				
S	= Sand = 28				
W	= Warm Grey = 33				
*Trim color matches paint color.					

Select cabinet and door color.

27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic

52	= Bordeaux
SP	= COM

Select upper door fabric (if required). Group A:

Group A.
Pattern Name FR701
1511 = Blue Neutral
1506 = Green Neutral
1518 = Wedgewood
1510 = Silver Papier
1546 = Cherry Neutral
1515 = Quartz
1531 = Gray Mix
Pattern Name Eclipse

4595	= Meteor
1690	= Tourmaline
4604	= Chicory
4605	= Amber Grain
4593	= Serengeti

1691 = Iron Ore

Pattern Name Carrara

9447	= Beeswax
9454	= Verdigris
9456	= Tinctoria
9455	= Green Earth
9448	= Teak Oil
9445	= Gesso
9444	= Casein

Pattern Name Galaxy

4526	= Desert Sand Gravel
4538	= Bermuda Seamist
4544	= Blueberry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver

U.S. Department of Justice



UNICOR Federal Prison Industries, Inc.

Painted	Fabric Group A Price	Fabric Group B Price	Laminate
\$280	FILE	FILLE	Laninate
291			
307			
319			
335			
365			
396			
530			
550			
	\$290	\$293	
	303	307	
	319	323	
	332	336	
	349	353	
	380	384	
	412	416	
	560	565	
	580	585	
			\$305
			315
			333
			347
			366
			400
			436 600
			600
5			000
5			

	Group B:						
	Pattern Name Serendipity						
	9617 = Coincidence						
	9626	= Four Leaf Clover					
	9622	= Lady Luck					
	9619	= Guardian Angel					
	9620	= Lucky Duck					
	9618	= Fortuitous					
	9624 = Silver Spoon						
_							
Ð	Select	door laminate (if required).					
	AA	= Cream					
	AB = Champagne						
	AC = Barcelona						
	AF = Aruba Tan						
	AG = Black						
	AH = Dark Gray						
	AI	= Dawn Gray (Greige)					

AJ = Fog

AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
A0	= Tundra
AP	= Earthen
AQ	= Rose Graphix
AS	= Sierra Graphix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple

BF = Pearwood **ZZ** = COM

Bravo Components Venus Overhead Storage

MODEL	Size	MODEL NU	Trim	Cabinet & Stanchion Paint Color	Upper Door Solid Color	Upper Door Fabric	Upper Door Laminate
Venus Overhead Solid Door	30"	BVS30					
C ol o redor translucent extruded PVC upper door Painted lower door	36"	BVS36					
 Includes the overhead cabinet, two (or three on 66" 	42"	BVS42					
and 72") stanchions, all re q u i redæssembly hardware • 66" includes one 36" unit and one 30" unit	48"	BVS48					
 72" includes two 36" units 	54"	BVS54					
 Shelf dividers (NSD) available separately (see below) Overhead must attach to a desk of the same size 	60"	BVS60					
	66"	BVS66					
	72"	BVS72					
Venus Overhead Fabric Covered Door	30"	BVF30					
Fabric covered PVC upper door Painted lower door	36"	BVF36					
Includes the overhead cabinet, two (or three on 66"	42"	BVF42					
and 72") stanchions, all re qui redassembly hardware • 66" includes one 36" unit and one 30" unit	48"	BVF48					
 72" includes two 36" units 	54"	BVF54					
 Shelf dividers (NSD) available separately (see below) Overhead must attach to a desk of the same size 	60"	BVF60					
	66"	BVF66					
	72"	BVF72					
Venus Overhead Laminate Covered Door	30"	BVL30					
Laminate covered PVC upper door Painted lower door	36"	BVL36					
 Includes the overhead cabinet, two (or three on 66" and 70") standbing all required gramphy bardware 	42"	BVL42					
and 72") stanchions, all re q u i redæssembly hardware • 66" includes one 36" unit and one 30" unit	48"	BVL48					
 72" includes two 36" units Shelf dividers (NSD) available separately (see below) 	54"	BVL54					
 Overhead must attach to a desk of the same size 	60"	BVL60					
	66"	BVL66					
	72"	BVL72					
Shelf Divider		NSD					
Venus Overhead Conversion Kit	30"-66"	BVVDCK					
 Kit includes all the parts and hardware required to c on vert a Classic XXI or Crescendo Venus Overhead 	72"	BVVDCK72					
 into a Bravo Venus Overhead Overhead must attach to a desk of the same size 			₿	•	Ó	•	9

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model Number, including options. See "How to Build a Model Number".
3. Any special service required.

- Note: The □ indicates that a choice is required.
 The absence of the □ indicates that no choice is required.
 Alpha-numeric characters in place of □ indicate that no other options are available.

 - are available.

HOW TO BUILD A MODEL NUMBER

A Select overhead door size.

B Sel	ct trim color (stanchion door covers).*
В	= Black = 27

G	= Grey = 29	
L	= Light Tone = 32	
S	= Sand = 28	
w/	- Warm Grov - 22	

= Warm Grey = 33 *Trim color matches paint color.

```
C Select cabinet lower door and
```

stanc	hion color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige

52	= Bordeaux	
SP	= COM	

D Select upper door solid color (if required). В = Black

u	= Gley	
L	= Light Tone	
S	= Sand	
W	= Warm Grey	
T	= Translucent	

Select upper door fabric (if required). Group A:

rn Name FR701
= Blue Neutral
= Green Neutral
= Wedgewood
= Silver Papier
= Cherry Neutral
= Quartz
= Gray Mix

Pattern Name Felinse

Pattern Name compse
4595 = Meteor
1690 = Tourmaline
4604 = Chicory
4605 = Amber Grain
4593 = Serengeti
4594 = Coco Palm
1691 = Iron Ore

Pattern Name Carrara

i accorni italilo	Vullulu
9447 = Beeswa	łΧ
9454 = Verdig	is
9456 = Tinctor	ia
9455 = Green	Earth
9448 = Teak O	il
9445 = Gesso	
9444 = Casein	

Pattern Name Galaxy

4526 = Desert Sand Gravel

U.S. Department of Justice



UNICOR Federal Prison Industries, Inc.

Group A Group B Laminate \$306	
322 Image: Second s	
335 I I 352 I I 383 I I 416 I I 537 I I 557 I I \$318 \$323 335 340	
383 Image: Second sec	
416	
537	
557 \$318 \$323 \$335 340	
\$318 \$323 335 340	
335 340	
349 354	
366 371	
399 405	
433 439	
559 565	
581 587	
\$331	
350	
364	
384 420	
420	
438	
612	
10	
120	
180	

4544	= Blueberry Sky
4542	= Sundew Sandrift
4525	= Fog Stardust
4531	= Gobi Moonbeam
4541	= Wrought Silver
	rn Name Serendipity
Group	
9617	= Coincidence
9626	= Four Leaf Clover
9622	= Lady Luck
9619	= Guardian Angel
9620	= Lucky Duck
0618	= Fortuitous
3010	
	= Silver Spoon

A	Select upper	door	laminate	(if	required)
S.		u001	lammato	111	icquircu).

Selec	ct upper door laminate (if required).
AA	= Cream
AB	= Champagne
AC	= Barcelona
AF	= Aruba Tan
AG	= Black
AH	= Dark Gray
AI	= Dawn Gray (Greige)
AJ	= Fog
AK	= Black Grandin
AL	= Smoke Granite
AM	= Sand Grandin
AN	= Light Granite
AO	= Tundra
AP	= Earthen
AQ	= Rose Graphix
AS	= Sierra Graphix
AT	= Beige Grafix
AU	= Sand Stone
AV	= Kentucky Walnut
AW	= Tennessee Oak

= Light Oak = Red Birch AX AY AZ = Ash = Philadelphia Cherry = Pennsylvania Cherry BA BB = Mahogany BC BD = Oak BE = Maple BF = Pearwood $\overline{ZZ} = COM$

Bravo Components Overhead Storage (Universal Shelves)

			MODEL NUM	IBER	
	MODEL	Size	Overhead	Trim Color	Cabinet & Stanchion Paint Color
	Universal Low Shelf	24"	BVULSR24		
	 Steel bottom shelf, end panels, and full back with powder coat finish 	30"	BVULSR30		
	 Includes the overhead cabinet, two (or three on 66" and 	36"	BVULSR36		
	 72") stanchions, and all required assembly hardware 66" includes one 36" unit and one 30" unit 	42"	BVULSR42		
	 72" includes two 36" units 	48"	BVULSR48		
	 Shelf dividers (NSD) available separately Overhead must attach to a desk of the same size 	54"	BVULSR54		
		60"	BVULSR60		
		66"	BVULSR66		
		72"	BVULSR72		
	Universal Regular Shelf	24"	BVURSR24		
	 Steel bottom shelf, end panels, and full back with powder coat finish 	30"	BVURSR30		
	 Includes the overhead cabinet, two (or three on 66" and 	36"	BVURSR36		
	 72") stanchions, and all required assembly hardware 66" includes one 36" unit and one 30" unit 	42"	BVURSR42		
	 72" includes two 36" units 	48"	BVURSR48		
	 Shelf dividers (NSD) available separately Overhead must attach to a desk of the same size 	54"	BVURSR54		
		60"	BVURSR60		
		66"	BVURSR66		
		72"	BVURSR72		
	Universal Overhead Conversion Kit	24"	BVPRDCK24		
	 Kit includes all the parts and hardware required to converta Classic XXI or Crescendo Universal Overhead 	30"	BVPRDCK30		
	into a Bravo Universal Overhead	36"	BVPRDCK36		
	Overhead must attach to a desk of the same size	42"	BVPRDCK42		
		48"	BVPRDCK48		
		54"	BVPRDCK54		
		60"	BVPRDCK60		
		66"	BVPRDCK66		
		72"	BVPRDCK72		
N	Shelf Divider		NSD		
\sim				B	Ø

0

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".
 Any special service required.

Note: • The \Box indicates that a choice

- is required. • The absence of the \Box indicates that
- Alpha-numeric characters in place of □ indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select overhead size.

B

Select	trim color (stanchion cover).*
В	= Black = 27
G	= Grey = 29
L	= Light Tone = 32
S	= Sand = 28
W	= Warm Grev = 33

*Trim color matches paint color.

Select	cabinet and stanchion paint color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux
SP	= COM

Destination Price	
\$195	
200	
205	
214	
223	
238	
249	
340	
350	
198	
204	
210	
216	
227	
242	
250	
350	
360	
118	
120	
122	
125	
127	
130 133	
133	
204	
10	
IU	

Bravo Components Universal Overhead Task Lights



					MODEL NU	MBER
	MODEL	Overhead Size	Actual Light Case	Bulb Length	Basic Model	Trim Color
	Universal Electronic Ballast	24"	7" x 17"	15"	CITLE18	
	Task Lights Task light attaches to the underside of 	30"	7" x 20"	18"	CITLE24	
/	low shelf, regular shelf, countertops, or	36"	7" x 26"	24"	CITLE30	
	flipper door unit • UL listed	42"	7" x 32"	24"	CITLE36	
)	 Includes T-8 cool white bulb 	48"	7" x 38"	36"	CITLE42	
	 Uses rapid start magnetic ballast Light has 8' cord that can be routed 	54"	7" x 44"	36"	CITLE48	
	either right hand or left hand	60"	7" x 44"	36"	CITLE48	
						B

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: \bullet The \Box indicates that a choice

- is required. • The absence of the \Box indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select width of basic model.

B	Select	trim	coloi	.*	

(

В	= Black = 27
G	= Grey = 29
L	= Light Tone = 32
S	= Sand = 28
W	= Warm Grey = 33
*Trin	n color matches paint color.

Destination Price
\$ 58
60
60
64
71
71
71

Bravo Components Data/Communication Accessories

			MODEL NUMB	FR		
	MODEL	Size	Basic Model/Part	Trim Color	Paint Color	Destination Price
	 Communications Pole Includes a 7' or 10' aluminum 2-channel power pole and ceiling trim Used to route data/communication cables from a ceiling feed point to the below the worksurface cable channel Attaches to the desk at a corner grommet location 		BVCOMCP7 BVCOMCP10			\$65 71
2	 Face Plate Bracket Includes a bracket and attachment hardware that allows a TIA/EIA standard faceplate (approximately 1.38" x 2.7" opening) to mount below the desk Face plate and data/communication jacks must be ordered separately 		BVCOMFB			8
Ì	 Cable Support A plastic hook that attaches to the inside of the modesty panel to assist in the routing of data/communcation cables Pack of 25 		460099PCK 460099	B B B	Ø	10 1

HOW TO ORDER

Indicate the following information on order form: 1. Quantity of each item.

- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.
- Note: The \Box indicates that a choice is required.
 - The absence of the \Box indicates that no choice is required.
 Alpha-numeric characters in place
 - of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

1

B Sel	ect trim color (ifrequired).*
B	= Black = 27
G	= Grey = 29
L	= Light Tone = 32
S	= Sand = 28
W	= Warm Grey = 33
*Tr	im color matches paint color

C Selec	ct paint color (if required).
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux

EI	lectri	ica
	000	00

			MODEL NUMBER]	
	MODEL	Size	6-2-2 Basic Model	4-4-2 Basic Model	Trim Color	Paint Color	6-2-2 Destination Price	4-4-2 Destination Price
40	Rigid Wireway	30"	BVET6RW30	BVET4RW30			\$60	\$58
2 AU	 Includes rigid wireway electrical harness, steel wireway cover, and all required attachment hardware 	36"	BVET6RW36	BVET4RW36			62	61
State State	 Available in two 10-wire styles: 6-2-2 (6 circuits) and 	42"	BVET6RW42	BVET4RW42			65	64
	4-4-2 (4 circuits). Note: 10-wire styles must match on all electrical parts.	48"	BVET6RW48	BVET4RW48			68	67
and a second and a second and a second	 Allows two duplex receptacles (ordered separately) to be 	54"	BVET6RW54	BVET4RW54			71	70
	 mounted below the desk worksurface Size must match the desk length. Note: the 72D (dual) 	60"	BVET6RW60	BVET4RW60			74	73
	provides four possible receptacle locations.	66"	BVET6RW66	BVET4RW66			86	84
		72"	BVET6RW72	BVET4RW72			89	88
		72"	BVET6RW72D	BVET4RW72D			153	151
	Desk Jumper	Std	BVET6DJST	BVET4DJST			41	41
	 Includes jumper harness to make the electrical connection between adjacent desks 	24"	BVET6DJ24	BVET4DJ24			49	49
	 See specifications for length that must be specified 	30"	BVET6DJ30	BVET4DJ30			52	52
	 Available in two 10-wire styles: 6-2-2 (6 circuits) and 4-4-2 (4 circuits). Note: 10-wire styles must match on all electrical parts. 							
Contract of the second s	 Base Feed Includes base feed harness with 6' of colored liquid tite conduit covering. Used to feed power from a hard wired J-box or floor monument to the rigid wireway on a desk. Available in two 10-wire styles: 6-2-2 (6 circuits) and 4-4-2 (4 circuits). Note: 10-wire styles must match on all electrical parts. Building connection hardware must be supplied by customer 		BVET6 B F 6	BVET4BF6			100	100
	Top Feed		BVET6TF144	BVET4TF144			137	135
Eph n nume	 Includes electrical harness (144" or 216"), aluminum 2-channel power pole (7' or 10' respectively) and 		BVET6TF216	BVET4TF216			162	159
	 Used to feed power from a hard wired J-box above a false ceiling trim Used to feed power from a hard wired J-box above a false ceiling to the rigid wireway or a desk Attaches to the desk at a corner grommet location Available in two 10-wire styles: 6-2-2 (6 circuits) and 4-4-2 (4 circuits). Note: 10-wire styles must match on all electrical parts. Building connection hardware must be supplied by customer 		٨		B	0		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: \bullet The \Box indicates that a choice

- is required.
- The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select trim color	(if required).*
---------------------	-----------------

ש	001001	unn color (n logunou).
	B	= Black = 27
	G	= Grey = 29
	L	= Light Tone = 32
	S	= Sand = 28
	W	= Warm Grey = 33
	*Trim	color matches paint color

Select paint color (if re q u i re d). 27 = Black 29 = Grey 33 = Warm Grey = Sand 28 32 = Light Tone = Juniper = Medium Bronze 59 25 26 = Hunter Green = Eggshell White 31 50 = Beige 51 = Baltic 52

= Bordeaux

Bravo Components

		MODEL NUMBE	R			
	MODEL	6-2-2 Basic Model	4-4-2 Basic Model	Trim Color	6-2-2 Destination Price	4-4-2 Destination Price
	 Panel Feed Includes base feed harness that connects to the electrical system in an adjacent Crescendo Panel system. All required connection hardware included. Available in two 10-wire styles: 6-2-2 (6 circuits) and 4-4-2 (4 circuits). Note: 10-wire styles must match on all electrical parts. 	BVET6PF6L BVET6PF6R	BVET4PF6L BVET4PF6R		\$98 98	\$98 98
	 Receptacles* Includes the modular duplex 15 amp receptacle that snaps onto a rigid wireway Available in two 10-wire styles: 6-2-2 (6 circuits) and 4-4-2 (4 circuits). Note: 10-wire styles must match on all electrical parts. 	BVET6RC1 BVET6RC2 BVET6RC3 BVET6RC4I BVET6RC5I BVET6RC6I	BVET4RC1 BVET4RC2 BVET4RC3I BVET4RC4I		14 14 14 14 14 14 14	14 14 14 14 14
<u>t inn Anna Anna ti</u>	 Power Pass Through Includes the power pass through harness that allows power to continue through one side of a desk between two rigid wireway equipped desks Available in two 10-wire styles: 6-2-2 (6 circuits) and 4-4-2 (4 circuits). Note: 10-wire styles must match on all electrical parts. Length must match the desk length it is passing through 	BVET6PP24 BVET6PP30 BVET6PP36 BVET6PP42 BVET6PP48 BVET6PP54 BVET6PP50 BVET6PP60 BVET6PP72	BVET4PP24BVET4PP30BVET4PP36BVET4PP42BVET4PP48BVET4PP54BVET4PP50BVET4PP60BVET4PP66BVET4PP72		52 55 57 60 62 65 68 70 73	52 55 57 60 62 65 68 70 73
	Stanchion Power Tap Provides a duplex 15 amp receptacle that is located behind a desk stanchion door C i rouit number will be determined by the receptacle it is plugged into Two lengths available: 36" used when it is plugged into a rigid wirewayreceptacle	BVESR36 BVESR96	BVESR96	B	43 47	43 47

100 lenguis available. 36" used when it is plugged into a rigid wirewayreceptacle 96" used when it is plugged into an adjacent building wall receptacle

HOW TO ORDER

Indicate the following information on order form: 1. Quantity of each item.

- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.
- Note: The \Box indicates that a choice is required.
 - The absence of the \Box indicates that no choice is required.
 Alpha-numeric characters in place
 - of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

В	Select	tru	m color	(If req	uired).*	
	B	=	Black =	27			
	G	=	Grey =	29			
					0.0		

u	= GIEY = 29
L	= Light Tone = 32
S	= Sand = 28
W	= Warm Grey = 33
*Trim	color matches paint color.

*Receptacles on circuits 31, 41, 51, and 61 are always orange.

Bravo Components

Tool Rails

				4050	1
			MODEL NUM	ABER Paint	Destination
	MODEL	Width	Basic Model	Color	Price
and the second	Between Stanchion Mounted Tool Rail Kit	24"	BVTSM24		\$48
	 Mounts above the worksurface off the stanchions used to support any overhead storage unit 	30"	BVTSM30		54
	 Allows paper management accessories to be hung 	36"	BVTSM36		59
Contraction of the second seco	off the tool rail	42"	BVTSM42		64
	mounting hardware	48"	BVTSM48		69
	 "Width" refers to the desk size the tool rail is mounted above (tool rail size must match desk size) 	54"	BVTSM54		74
		60"	BVTSM60		80
		66"	BVTSM66		85
		72"	BVTSM72		90
	Worksurface Mounted Tool Rail Kit	24"	BVTWM24		87
	 Mounts above the worksurface on brackets that attach to the grommets at each back corner Allows paper management accessories to be hung off the tool rail Includes the aluminum tool rail and all required mounting hardware "Width" refers to the desk size the tool rail is mounted above (tool rail size must match desk size) 	30"	BVTWM30		93
		36"	BVTWM36		98
		42"	BVTWM42		103
		48"	BVTWM48		108
		54"	BVTWM54		113
		60"	BVTWM60		119
		66"	BVTWM66		124
		72"	BVTWM72		129
	Stanchion & On-Worksurface Mounted Tool	24"	BVTS024		68
	 Rail Kit Mounts above the worksurface between a stanchion 	30"	BVTSO30		73
	used to support any overhead storage unit and an	36"	BVTSO36		78
	 end mount bracket Allows paper management accessories to be hung 	42"	BVTS042		83
	off the tool rail	48"	BVTSO48		89
	 Includes the aluminum tool rail and all required mounting hardware 	54"	BVTS054		94
	 "Width" refers to the desk size the tool rail is 	60"	BVTSO60		99
	mounted above (tool rail size must match desk size)	66"	BVTSO66		104
		72"	BVTS072		109
				B	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.
- Note: \bullet The \Box indicates that a choice
 - is required.
 - The absence of the
 indicates that no choice is required.
 - Alpha-numeric characters in place of
 indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select size of basic model.

27	ct paint color.
	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux
SP	= COM

Bravo Components Backpacks

			MODEL NU	JMBER	
	MODEL	Length	Basic Model	Paint Color	Destination Price
	Backpack	24"	BVBPD24		\$108
	 A steel panel that provides a solid look to the back 	30"	BVBPD30		112
	surface of the desk, and provides a space to route data cables	36"	BVBPD36		116
	 Available with three optional data channels to 	42"	BVBPD42		120
	support cable wires behind the removable panel (for BVBPD model numbers)	48"	BVBPD48		124
	 BVBPN models do not include data channels 	54"	BVBPD54		138
	 "Length" matches the length of the desk edge Includes backpack panel, and all required 	60"	BVBPD60		141
	attachment hard ware and data channels on BVBPD models	66"	BVBPD66		149
	DVDFD III000815	72"	BVBPD72		157
		24"	BVBPN24		65
		30"	BVBPN30		67
		36"	BVBPN36		69
		42"	BVBPN42		71
		48"	BVBPN48		73
		54"	BVBPN54		77
		60"	BVBPN60		80
		66"	BVBPN66		84
		72"	BVBPN72		88
	 Backpack End Cap Steel filler that fits in the end of the backpack 		BVBPEC		12
	panel at the end of a desk run				
	Includes all required attachment hardware				
	De alma als 000 0am		DUDDOO		40
	Backpack 90° Cap • Steel trim that covers the ends of two backpacks at		BVBP90		12
	a 90° intersection				
¥					
	Backpack 180° Cap		BVBP180		12
	 Steel trim that covers the ends of two backpacks 			<u> </u>	
	on adjacent desks		A	B	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".
 Any special service required.

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HOW TO BUILD A MODEL NUMBER

A Select length of basic model.

B Selec	t paint color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux
SP	= COM

U.S. Department of Justice UNICOR Federal Prison Industries, Inc.

Mobile and Freestanding Pedestals

				MODEL NUM		
	MODEL	FEATURE	WxDxH	Basic Model	Paint Color	Destination Price
\sim	Three Drawer File	Mobile	15 x 17% x 24%"	PEDMPPBF20		\$222
	 Pedestal One 3" pencil drawer 	Freestanding	15 x 17 % x 22¼"	PEDFPPBF20		218
	with tray	Mobile	15 x 21% x 24%"	PEDMPPBF24		222
	 One 6" box drawer One 12" file drawer 	Freestanding	15 x 21 ⁵ / ₈ x 22 ¹ / ₄ "	PEDFPPBF24		218
*Mobile shown	 Counterbalance weight 					
	is included in mobile and freestanding units					
	5					
\sim	Two Drawer File	Mobile	15 x 17% x 27%	PEDMPFF20		212
	 Pedestal Two 12" file drawers 	Freestanding	15 x 17% x 25⅔/16"	PEDFPFF20		209
	Counterbalance weight	Mobile	15 x 21% x 27%	PEDMPFF24		212
	is included in mobile and freestanding units	Freestanding	15 x 21% x 25⅔/16"	PEDFPFF24		209
*Mobile shown						
	Three Drawer File	Mobile	15 x 17% x 27%₁₀	PEDMPBBF20		216
	 Pedestal Two 6" box drawers 	Freestanding	15 x 17% x 25 ³ ⁄ ₁₆	PEDFPBBF20		217
	One 12" file drawer	Mobile	15 x 21% x 27%	PEDMPBBF24		216
	 Counterbalance weight is included in mobile 	Freestanding	15 x 21% x 25 ³ ⁄ ₁₆	PEDFPBBF24		217
	and freestanding units			A	B	

*Mobile shown

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item. 2. Model Number, including options
- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: \bullet The \Box indicates that a choice

- is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select size of basic model.

Í

•	0.1	a status da s
Б		paint color.
	27	= Black
	29	= Grey
	33	= Warm Grey
	28	= Sand
	32	= Light Tone
	59	= Juniper
	25	= Medium Bronze
	26	= Hunter Green
	31	= Eggshell White
	50	= Beige
	51	= Baltic
	52	= Bordeaux
	SP	= COM

INFORMATION

Note:

20" deep pedestals must be used with 24" deep desks. 20" and 24" deep pedestals may be used with 30" deep desks.

Lock

All units include a lock. Keying is random unless otherwise specified at time of order entry.

Height

All freestanding pedestals include $\frac{1}{6}$ " allowance for glides in recessed position. Mobile pedestals include $2\frac{1}{16}$ " allowance for casters.

Bravo Components

			[1
	MODEL	Dimensions W x D Door End	MODEL NUMBEI Basic Model	R Paint Color	Destination Price
	Kiosk with Open Bookshelf	30 x 24 Right	KIOSK3024RHOP		\$821
	 Steel kiosk available in 30" and 36" width, 65½" height and 24" depth 	36 x 24 Right	KIOSK3624RHOP		854
	 Kiosk includes three 12" high x 24" or 30" 	30 x 24 Left	KIOSK3024LHOP		821
	wide lateral filing drawers with folder bars. One lock secures all three drawers.	36 x 24 Left	KIOSK3624LHOP		854
	 Kiosk includes a 6" wide full height ward robe area with a separate lock and coat hanger rod Ward robe door must be specified on right or left side of kiosk Open bookcase area has one udjustable blank shelf and a blank bottom shelf 				
*Left shown					
Lot Shown					
	 Kiosk with Hinged Doors Steel kiosk available in 30" and 36" width, 	30 x 24 Right	KIOSK3024RHCL		838
	65% height and 24" depth	36 x 24 Right	KIOSK3624RHCL		881
	 Kiosk includes three 12" high x 24" or 30" 	30 x 24 Left	KIOSK3024LHCL		838
	wide lateral filing drawers with folder bars. One lock secures all three drawers.	36 x 24 Left	KIOSK3624LHCL		881
	 Kiosk includes a 6" wide full height ward robe area with a separate lock and coat hanger rod Ward robe door must be specified on right 		۵	₿	

*Left shown

or left side of kiosk

bottom shelf

• Hinged doors hide bookshelf area with

one adjustable blank shelf and a slotted

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.

- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The \Box indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Selec	t paint color.
27	= Black
29	= Grey
33	= Warm Grey
28	= Sand
32	= Light Tone
59	= Juniper
25	= Medium Bronze
26	= Hunter Green
31	= Eggshell White
50	= Beige
51	= Baltic
52	= Bordeaux
SP	= COM

INFORMATION

Lock

All units include a lock. Keying is random unless otherwise specified at time of order entry.

		MODEL NUM	BER			
	MODEL	Basic Model	Trim Color	Paint Color	Laminate Color	Destination Price
	Freestanding Stanchion Large	BVFSL				\$45
	 19½" tall (4 openings) Stanchion door and top cap included 					
L						
		DVE00				
	Freestanding Stanchion Short • 111/2" tall (2 openings)	BVFSS				41
	Stanchion door and top cap included					
	End Panel Trough	BVEPT24				17
	 For 24" desk and attachment bolt For 30" desk and attachment bolt 	BVEPT30				18
<u>~</u>						
685	Carousel • 18" wide x 16½" deep	CICAR				38
	CPU Sling	CPUSLING	В			48
	• 5%" wide x 18" deep					
W. Law						
	Grommets Regular Grommet	55020				1
	Leg Grommet Cover	55020				1
	Worksurface Grommet	55023				2
Worksurface Gromme		55024				1
Leg Grommet Cover			B	O	Ó	
	$\overline{}$	w.	U	U	W	
	\sim					

HOW TO ORDER

Indicate the following information on order form:

Worksurface Grommet Worksurface Grommet Cover

- 1. Quantity of each item.
- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: \bullet The \Box indicates that a choice

- is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

D	Coloot	trim color.*
U	Select	
	В	= Black = 27
	G	= Grey = 29
	L S	= Light Tone = 32
	S	= Sand = 28
	W	= Warm Grey = 33
	*Trim	color matches paint color.

0	Select	paint color (if required).
	27	= Black
	29	= Grey
	33	= Warm Grey
	28	= Sand
	32	= Light Tone
	59	= Juniper
	25	= Medium Bronze
	26	= Hunter Green
	31	= Eggshell White
	50	= Beige
	51	= Baltic

52	= Bordeaux
SP	= COM

6

J	Select	elect laminate surface (if required).			
	AA	= Cream			
	AB	= Champagne			
	AC	= Barcelona			
	AF	= Aruba Tan			
	AG	= Black			
	AH	= Dark Gray			
	AI	= Dawn Gray (Greige)			
	AJ	= Fog			
	AK	= Black Grandin			
	AL	= Smoke Granite			
	AM	= Sand Grandin			
	AN	= Light Granite			
	AO	= Tundra			
	AP	= Earthen			
	AQ	= Rose Graphix			
	AS	= Sierra Graphix			
	AT	= Beige Grafix			
	AU	= Sand Stone			

AV	= Kentucky Walnut
AW	= Tennessee Oak
AX	= Light Oak
AY	= Red Birch
AZ	= Ash
BA	= Philadelphia Cherry
BB	= Pennsylvania Cherry
BC	= Mahogany
BD	= Oak
BE	= Maple
BF	= Pearwood
ZZ	= COM

Bravo Components Worksurface Accessories/Adjustable Securable CPU Holder

		MODEL NUMBER		Destination
	MODEL	Basic Model	Key Alike	Price
State -	Basic • Black only	ACPUNCNOLOCK		\$60
	Black only No covers No lock			
1891				
- CL				
	Basic with Covers	ACPUWCNOLOCK		87
- Alexandre - Alex	Black only With covers No lock			
1.11	No lock			
Carlos Santa	Basic with Covers and Security Kit • Black only • With covers	ACPUWCLOCK		130
	With covers With lock			
	• Will lock			
Ex.	Covers	ACPUCK		28
nU	• Black only	AUFUUK		20
~	Security Kit • Black only	ACPUSK		42
100				
12				
	Extra Cable	ACPUCABLE		5
	• Black only			5
and a second sec		L AY	B	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: • The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- · Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select key option (if required). **KA** = Keyed alike

INFORMATION

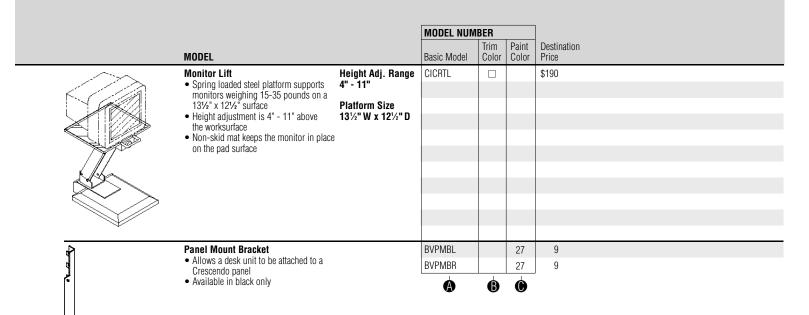
Locks and Keying All units include a lock. Keying is random unless otherwise specified at time of order entry. For this option use "KS"

The keyed alike option is specified by entering the two-letter designation "KA". This option specifies that the core is removed from the product. Lock and keys must be ordered as separate line items and shipped in bulk. Contact Customer Service.

Master keys are available.

Specifications and prices are subject to change without prior notice.

Worksurface Accessories



HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options.
- See "How to Build a Model Number".
- 3. Any special service required.
- Note: The 🗆 indicates that a choice is required.
 - The absence of the
 indicates that
 no choice is required.
 - Alpha-numeric characters in place of □ indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

- B Select trim color (if required). *

S = Sand = 28 *Trim color matches paint color.

Select paint color (if required).

27 = Black

Bravo Components Worksurface Accessories/Keyboard Supports

			MODEL NUM		
	MODEL	WxHxD	Basic Model	Trim Color	Destination Price
	Composer Articulating Keyboard • Full articulation • Adjustable wristrest • Mouse arm • ADA height		HWS0002		\$135
	Optional Tilting Mousepad with Bracket Assembly • Converts stationary mousepad to tilting • Independent movement		KIT5772		14
	Center Drawer • Molded plastic compartment tray	18" x 2¾" x 18"	3CD		33
	 Plastic Hanging Folder Holder Plastic construction One pair in each set 	2" x 1" x 8½"	PFH		10
Comment .	 Plastic Paper Tray Unit Plastic construction 	2" x 9½" x 14"	PLL		15
L			۲	B	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: \bullet The \Box indicates that a choice

- is required. • The absence of the \Box indicates that no choice is required.
- Alpha-numeric characters in place of \Box indicate that no other options are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select trim color.				
В	= Black			
G	= Grey			
L	= Light Tone			
S	= Sand			
W	= Warm Grey			



			MODEL NUM		
	MODEL	WHD	Basic Model	Trim Color	Destination Price
000	Plastic Diagonal Storage Unit	2½" x 7" x 12½"	PDS		\$29
- 111	 Plastic construction Three slanted partitions per unit 				
N. EU					
VAAA					
Recordson.					
MANAGE STREET,	Plastic Vertical Storage Unit	9" x 5" x 10½"	PVS		14
2 2	 Injection-molded plastic construction 	5 x 6 x 10/2			
N N					
A state of					
No. of Concession, No. of Conces	 Telephone Caddy Plastic construction 	2" x 8½" x 9½"	PTC		10
() para ()					
_					
	CD Holder	2" x 5½" x 7"	PDH		8
11111111	 Plastic construction Stores up to 10 CDs 				
MINIM					
5					
	Accessory Tray	2" x 9½" x 10"	PAT		8
EEA.	 Injection-molded plastic 	2 x 3/2 x 10			0
	 Stores stamps, tape dispenser, post-it pads, and paper clips 				
Lagenter					
Constanting of	 Pencil Cup Injection-molded plastic 	4" x 4" x 3½"	PPC		8
Construction of the second			A	B	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model Number, including options. See "How to Build a Model Number".
- 3. Any special service required.

Note: \bullet The \Box indicates that a choice

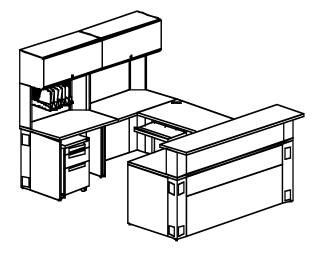
- is required.
- The absence of the \Box indicates that no choice is required.
 Alpha-numeric characters in place
- of \Box indicate that no other options are available.

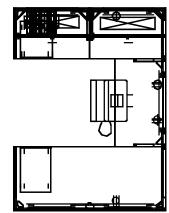
HOW TO BUILD A MODEL NUMBER

A Select basic model.

n	Calaat	taine enlag
Ð	Select	trim color.
	В	= Black
	G	= Grey
	L	= Light Tone
	S	= Sand
	W	= Warm Grey

Bravo Budget Typicals





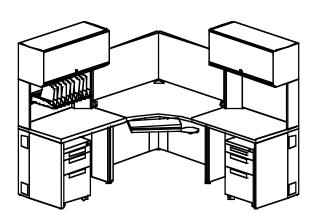
Receptionist Station Workspace 48 sq. ft.

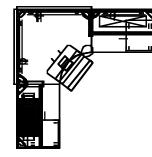
Budget Price \$3,558

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:

- Laminate surfaces with flat vinyl T-edge
 Fabric overhead units with task lights
- Two mobile pedestals pencil, box, file
- Transaction countertop
- Paper management tool rail and accessories Articulating keyboard with mouse pad
- · Powered and non-powered options available
- · Wire management capabilities in stanchions
- · Privacy screen





Assistant Station

Workspace 36 sq. ft. Budget Price \$3,166

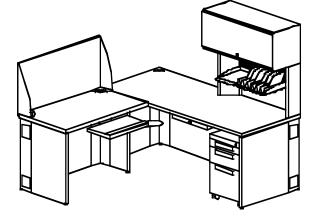
Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

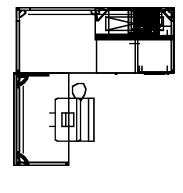
Workstation Features:

- · Laminate surfaces with flat vinyl T-edge
- · Fabric overhead units with task lights
- Two mobile pedestals pencil, box, file
- Paper management tool rail and accessories
- Articulating Keyboard with mouse pad
- · Powered and non-powered options available
- · Wire management capabilities in stanchions
- Privacy screen

U.S. Department of Justice UNICOR Federal Prison Industries, Inc.

Bravo Budget Typicals





Clerk Station

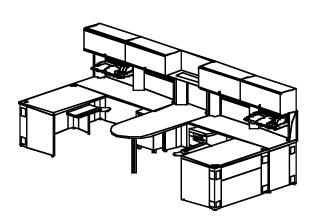
Workspace 36 sq. ft. Budget Price \$1,733

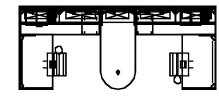
Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:

- Laminate surfaces with flat vinyl T-edge
 Fabric overhead units with task lights
 Mobile pedestal pencil, box, file

- Paper management tool rail and accessories
 Articulating keyboard with mouse pad
- Center pencil drawer
- · Powered and non-powered options available • Wire management capabilities in stanchions
- Privacy screen





Shared Station

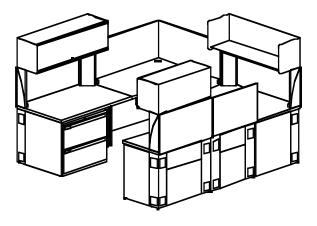
Workspace 87 sq. ft. Budget Price \$5,566

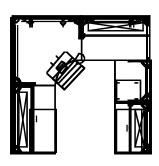
Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:

- · Laminate surfaces with flat vinyl T-edge
- · Fabric overhead units and open shelf with task lights
- Two mobile pedestals pencil, box, file
- · Paper management accessories and privacy screens
- Articulating Keyboard with mouse pad
- · Powered and non-powered options available
- · Wire management capabilities in stanchions

Bravo Budget Typicals





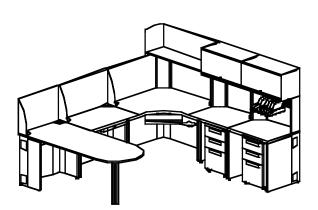
Engineer's Station

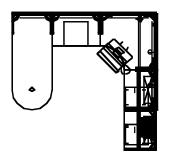
Workspace 64 sq. ft. Budget Price \$4,780

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

- Workstation Features: Laminate surfaces with flat vinyl T-edge Fabric overhead units and open shelf with task lights
- Mobile pedestal pencil, box, file

- Privacy screens
 Articulating keyboard with mouse pad
 Powered and non-powered options available • Wire management capabilities in stanchions
- Two 30" wide 2-high lateral files





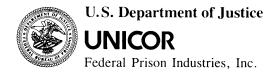
Manager's Station

Workspace 92 sq. ft. Budget Price \$4,486

Note: Budget price is based on single typical workstation. Price will decrease when workstations are clustered.

Workstation Features:

- Laminate surfaces with flat vinyl T-edge including peninsula top
- · Fabric overhead units and open shelf with task lights
- Two mobile pedestals pencil, box, file
- Paper management tool rail and accessories
- Articulating Keyboard with mouse pad
- · Powered and non-powered options available
- · Wire management capabilities in stanchions
- Privacy screens
- · Center pencil drawer



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