

Brodart Contract Furniture

2023 Price List and Specifications



2023 Price List and Specifications

Brodart Co. Contract Furniture - Made in USA

280 North Road, Clinton County Industrial Park • McElhattan, PA 17748

Toll-Free: 888-521-1884 • E-Mail: furniture@brodart.com • www.brodartfurniture.com

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General Information

Brodart Contract Furniture

ORDERING INSTRUCTIONS

Your order can be entered and acknowledged promptly only if you supply us with certain essential information. A clean purchase order is needed to be entered into the manufacturing production process (Product Number, Quantity, Fabric, Finish, Species, Layouts, Photos, ect.). If any of these items are missing, your purchase order cannot be processed.

- a. Each item to be purchased must be identified by a complete catalog number.
- b. The quantity of each item to be purchased.
- c. If an item is modified in any way, the letters "MOD" must be used as a suffix on the catalog number.
- d. Unit price and extended price as determined from the Brodart price list, or a quotation from Brodart.
- e. If shop drawings are needed, note this requirement on your purchase order. You must supply architectural prints of pertinent building areas when requesting shop drawings.

Failure to supply essential order information may result in delays in the processing of your order.

TERMS AND CONDITIONS

Prices

These prices supersede all previously issued prices. All prices herein are list prices, unless otherwise noted, and are subject to change without notice. Prices stated are for our standard finishes, laminates, and materials. Any deviations from 'standard' are subject to an up charge. Up charges for specials will be quoted upon request.

Discounts

Discounts can be obtained by contacting a Project Coordinator. When obtaining discounts, you must be prepared to provide total list price information, estimated delivery dates, as well as all other information located on the *Discount Request Form*.

Payment Terms

Net 30 days from date of invoice, F.O.B. Factory

Taxes

Any sales or excise tax, or any other tax or government charge now or hereafter levied upon the product, sale, use or shipment of goods shall, at the Company's option, be charged to the customer.

Orders

All orders are subject to acceptance by Brodart Co., 280 North Road, Clinton County Industrial Park, McElhattan, PA 17748.

Acknowledgments

Brodart will ship products as detailed on the acknowledgment. Please confirm that all items are ordered as intended. Brodart will not accept responsibility for products shipped as acknowledged.

Cancellations

All orders are considered firm and cannot be cancelled without Brodart's approval. A cancellation charge will be required based on costs incurred. Minimum cancellation charge will be **\$50.00**

Order Changes

Changes to orders already in process are subject to a charge covering the making of the change. You will be required to indicate your acceptance of the additional costs before Brodart can proceed with the change. Minimum charge is **\$50.00**, other charges are as follows: Within 8 weeks of ship date - minimum charge is **\$150.00** plus any material costs incurred. Once the job is within 6 weeks and is in full production - minimum charge is **\$350.00** for the change and any material and labor costs involved. Brodart reserves the right to deny change requests within 6 weeks of the ship date.

All product ships from McElhattan, PA with the following exceptions:

Gondola Display Shelving Units:

For units ordered in quantities of 5 or less (or the only products on the order); units are shipped from 280 North Road with all other Furniture. For units ordered in quantities of 6 or more; product will ship direct from Columbus, Ohio.

Claims – Freight

All shipments are delivered to common carriers in good condition. Brodart's liability ceases once the order is delivered to the carrier. If your order is received short or damaged, you should note on your freight bill and file a claim immediately with the carrier.

Claims – Product

Claims against Brodart for defects, errors or shortages must be made by the purchaser, in writing, within 30 days after delivery. Failure to make such claim shall constitute full acceptance of the merchandise.

Returns

No Merchandise may be returned for credit without our previous agreement. Unauthorized returns will not be accepted.

Warranty

Brodart warrants that the Furniture designed and manufactured by it will be free of defects in material and workmanship for a period of twenty-five (25) years for furniture and five (5) years for seating. *Please refer to the official warranty documents for more information.*

Product Specifications

Product specifications are subject to change without notice.

Environmental

Brodart focuses on implementing environmental management practices that ensure our operations are conducted in a manner that respects, protects, and sustains the natural environment. For the most up-to-date information on Brodart's environmental policy including CARB, and more, please visit <http://www.brodartfurniture.com/about/environmental-efforts> or contact a Brodart Furniture representative.

Modified/Custom Products

Modifications in dimension, wood species, and design are available for an additional fee. Completely customized products are available as well on a per-project and per-quote basis. The following part numbers will be used based on the type of product:

CUSTOM	Custom Furniture	TABLEMOD	Custom Table
SHELVMOD	Custom Shelving	COMPMOD	Custom Computer Furniture
LOUNGEMOD	Custom Lounge Furniture	CARRELMOD	Custom Carrels
HARDWAREMOD	Custom Hardware	CIRCMOD	Custom Circulation
DISPLAYMOD	Custom Display Units	CHAIRMOD	Custom Chair
REPRISEMOD	Custom Reprise	QUARXMOD	Custom Quarx
GEOLSEMOD	Custom Geometrix TFL Seating	GEOVSEMOD	Custom Geometrix Veneer Seating
GEOLSHMOD	Custom Geometrix TFL Shelving	GEOVSHMOD	Custom Geometrix Veneer Shelving
GEOLTBMOD	Custom Geometrix TFL Table	GEOVTBMOD	Custom Geometrix Veneer Table

For any charges not listed in this Price List, please contact a Project Coordinator.

Product Options
Brodart Contract Furniture

TABLE 1					
WOOD FINISH OPTIONS					
Clear	133	Natural	089	Antique	343
Porcelain	654	Solar	716	Victorian	790
Dark	801	Mocha	812	Champagne	837
Pigmented Stains (Formulated for Maple Wood, available on Oak Wood):					
Grasshopper	570	Pumpkin	515	Ginger	GNG
Storm	546	Fern	FRN	Mustard	MUS
Peaceful Blue	520	Cranberry	CRN	Sky	SKY
Dark Chocolate	580				

Finish Note: The wood finishes listed above are specifically formulated for the wood species listed. Color may vary significantly if the stain is used on a different species of wood. Color may vary on the same wood species due to grain and texture differences. Solid wood and matching veneer have distinct grain and color variations. Harmonious color variations will appear in each Brodart furniture piece.

Custom Finish: Custom finishes on orders over \$5,000.00 **NET** will not require a special finish fee. On orders under \$5,000.00 **NET**, one-step custom finishes are available at an up-charge of \$250.00 **NET** per color, per order. On orders where the finish is a multi-step or hand-wiped finish, a special up charge will be applied. Contact Brodart for a quotation.

HIGH-PRESSURE LAMINATES: WilsonArt Standard Laminates are preferred for Brodart Furniture. Up-charges for Premium Laminates will incur, please contact your project coordinator. Please note that these selections may require a change in lead time as well. For an up-to-date listing of available WilsonArt Laminates, please visit: www.wilsonartcontract.com/.

TABLE 2	
Laminate Manufacturer	Up-Charge
Wilsonart	Premium Laminates can incur an upcharge between 0%-45%. Please contact your project coordinator.
Pionite	Premium Laminates can incur an upcharge between 0%-45%. Please contact your project coordinator.
Nevamar	Premium Laminates can incur an upcharge between 0%-45%. Please contact your project coordinator.
Formica	Premium Laminates can incur an upcharge between 0%-45%. Please contact your project coordinator.
Marmoleum	Premium Laminates can incur an upcharge between 0%-45%. Please contact your project coordinator.

Alternatives to high-pressure laminate are available as well. If an alternative to high-pressure laminate (such as Corian) is desired, please refer to the "modifications" sections throughout this price list or contact your Project Coordinator for more information.

METAL OPTIONS (Powder Paint Guidelines & Up-Charges): Brodart's standard paint colors are available at no charge. Custom powder paints are available as well; please call Brodart for pricing and availability.

TABLE 3					
METAL OPTIONS					
Fine Texture					
Pale Yellow	R3500099	Anthracite	R3500097	Bronze Mist	R3500065
Black	R3500050				
Hammertone					
Antique White	R3500093	Sapphire	R3500087	Midnight	R3500113
Antique Copper	R3500090	Antique Gold	R3500091		
Metallic					
Champagne	R3500112	Copper	R3500073	Beige	R3500071
Bronze	R3500072	Bengal Silver	R3500096	Anthracite	R3500070
Smooth Texture, Neutral Tones					
Bright White	R3500103	Almond	R3500057	Sand	R3500051
Chocolate Brown	R3500055	Dove Gray	R3500104	Slate Gray	R3500053
Classic Black	R3500111	Bengal Black	R3500095	Burgundy	R3500061
Smooth Texture, Vivid Tones					
Hollyberry Red	R3500105	Orange Grove	R3500106	Chrome Yellow	R3500110
Island Green	R3500109	Lapis Blue	R3500108	Royal Blue	R3500060
Plum Purple	R3500107	Hunter Green	R3500063		

REPRISE SHELVING COLOR OPTIONS: Specify a color option for the the body and base shelf of shelving unit (Base Colors Only). Specify color option for shelves (Base Colors or Accent Colors for shelves).

TABLE 4			
BRODART STANDARD LAMINATES			
Accent Colors		Base Colors	
Orange Grove	OG	Canadian Gray	CG
Hollyberry Red	HB	Classic Maple	CA
Plum Purple	PC	Classic Black	CB
Island Green	IG	Bright White	BW
Lapis Blue	LB	Biltmore Cherry	BC
Chrome Yellow	CY	Bannister Oak	BK
		Pewter Mesh	PM
		Looks Likatre	LT
		Sarum Twill	ST

FABRIC OPTIONS: Yardage requirements are listed under each product line. Yardages indicated in this price list are for non-directional 54" wide upholstery fabric. Additional yardage will be required if your upholstery fabric deviates in any way from "non-directional 54" wide".

TABLE 5	
FABRIC OPTIONS	
CFStinson or Douglass	www.brodartfurniture.com/products/custom-options/fabrics.asp
Cirro Vinyls	Use Zander vinyl from spradlingvinyl.com

Fabric Grade Information: Brodart offers fabrics in Grades 1-5 as listed in this price list. Fabrics can be selected from either CFStinson or Douglass via www.brodartfurniture.com/products/custom-options/fabrics.asp. Any fabrics listed on these sites as COM or coming from any other supplier must be handled as outlined in the "COM Fabrics" section of this price list.

California Technical Bulletin #133 treatment is available on all Crypton Upholstery at a charge of \$50.00/yard (list)

COM Fabrics: All fabrics sent to Brodart must be shipped PREPAID and tagged with the Project Name, Item Number, Sales Order Number (if available), and Project Manager's name. Ship to: *Brodart Co., 280 North Road, Clinton County Industrial Park, McElhattan, PA 17748 Attention: Furniture Marketing.*

Installation Hardware Kit: Full installation hardware kits are available upon request and include shelf pins, bolts, screws, washers, bushings, and brackets. For a complete list, please contact your Project Coordinator.

INSTHARDWARE **\$50.00 NET Per Kit**

ACRYLICS: Standard Brodart Resin Offering. 1/4" thick, sandstone finish on both sides is the STANDARD. Variations may incur an up-charge.

TABLE 6	
RESIN OPTIONS	
Product	Colors
C3 (up to 3 layers)	Titanium, Sable, Marsh and Atlantic
Cirque	Silver
Linen	White
Regency	Silver
Struck	Cayenne, Jute and Kelp

Contact your designated Project Coordinator for ordering instructions.

TABLE 7	
Activity Panel Color	
Black	Blue
Gray	Green
Pink	Red
Sand	White
Yellow	

TABLE 8	
Drawer Color	
Flame Red	Royal Blue
Grass Green	Silver
Magnolia	Sunshine Yellow

TABLE 9					
TACKBOARD COLOR OPTIONS					
Mushroom Medley	2208	Oyster Shell	2206	Hot Salsa	2210
Brown Rice	2187	Potato Skin	2182	Tangerine Zest	2211
Blanched Almond	2186	Duck Egg	2162	Fresh Pineapple	2212
Nutmeg Spice	2166	Poppy Seed	2204	Baby Lettuce	2213
Cinnamon Bark	2207	Black Olive	2209	Blue Berry	2214

Modifications & Up Charges



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Catalog No.	Description	Price
Replace End Panels with Knee Space Panels		
	To order, change C00 to MOD and insert "knee panel on (left or right)" to your description	\$132
Removal of Grommet and Bushing Holes from and End Panel		
	Per Panel	\$178
Removal of Grommets from Work Surface		
	Per Work Surface	\$215
Cut Down in Dimension of a Open Unit (example: XX-014-C00)		
	1 Dimension Cut Down	\$215
	2 Dimension Cut Down	\$304
	3 Dimension Cut Down	\$429
Cut Down in Dimension of a Cupboard/Drawer Unit (example: XX-121-C00)		
	1 Dimension Cut Down	\$429
	2 Dimension Cut Down	\$608
	3 Dimension Cut Down	\$784
Change Work Surface Height (For Surface Between Panels Only)		
	Per Unit	\$215
Move A Box/File Drawer Left or Right		
	Per Unit, specify location	\$220
Factory Installed Add On Patron Ledge (Patron Ledge must be ordered separately)		
	Single-Wide per Unit	\$394
	Double-Wide per Unit	\$487
Add A Lock To A Drawer or Door		
	Per Lock	\$160
Key A Lock Differently from All Other Locks		
	Per Lock	\$160
Replace Standard Tops with Sup Tops		
	Per Unit	\$215
Place Continuous Tops on A Circulation Desk Unit		
	Per Unit, Must use Sub Tops	\$126
Change Standard Top/Edge Band to Corian		
	Please send a Special Pricing Form to your Project Coordinator	SPECIAL PRICING

Catalog No.	Description	Price
Casters for Tables		
LG-CST-S00	Caster to Convert Table to be Mobile-Includes a Brake (Price is per leg)	\$103
LG-CST-S02	Caster to Convert Metal Legs for Array Tables to be Mobile (Price is per leg)	\$187
MTCASTER	Caster to Convert M-Tables, Mobile Tables and Resource Tables Only (Price is per leg)	\$34
Cut Down in Dimension of Leg Base Tables*		
	1 Dimension Cut Down	\$215
	2 Dimension Cut Down	\$305
	Note: Dimension Cut Down pricing listed is for cuts on square and rectangular table ONLY. All others will require special pricing.	
Cut Down in Dimension of Apron/Panel Base Tables		
	1 Dimension Cut Down	\$394
	2 Dimension Cut Down	\$573
	Note: Dimension Cut Down pricing listed is for cuts on square and rectangular table ONLY. All others will require special pricing.	
Change 29"H Table to 32"H		\$186
	Note: Not available for mTables/Resource Tables/Mobile Tables	
Tapered Leg Option: Up-Charge		\$238
	Any Series Table.	
Change Standard Top/Edge Band to Corian		SPECIAL PRICING
	Please send a Special Pricing Form to your Project Coordinator.	
Add Grommets		SPECIAL PRICING
	Grommets can be added to all table sizes. Please specify the size of grommet (and location) and add the grommet list price to the table list price.	
Center Leg on 60"W to 72"W		SPECIAL PRICING
	Tables 60"W to 72"W will automatically receive a center leg for stability. Please contact your Project Coordinator for up-charge.	

Catalog No.	Description	Price
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****Accessories for Computer Furniture** (example: Keyboard Trays & CPU Holders) can be found in the Circualtion Desk Accessories Section page CIR 4.

Casters for Computer Tables

LG-CST-S00	Caster to Convert Table to be Mobile-Includes a Brake (Price is per leg)	\$103
MTCASTER	Caster to Convert M-Tables Only (Price is per leg)	\$34

Cut Down in Dimension of Computer Tables without Privacy Panel

1 Dimension Cut Down	\$215
2 Dimension Cut Down	\$305
Note: Dimension Cut Down pricing listed is for cuts on square and rectangular table ONLY. All others will require special pricing.	

Cut Down in Dimension of Computer Tables with Privacy Panel

1 Dimension Cut Down	\$394
2 Dimension Cut Down	\$575
Note: Dimension Cut Down pricing listed is for cuts on square and rectangular table ONLY. All others will require special pricing.	

Cut Down in Dimension of any Workstations/Carrel Unit

Per Dimension, Per Unit	\$429
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Add an ADA Station to any Carrel Unit

Per Unit, Must Specify Location of Unit	\$338
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Change Standard Top/Edge Band to Corian

SPECIAL PRICING

Please send a Special Pricing Form to your Project Coordinator.

Catalog No.	Description	Price
Add Edge Band on back side of Single-Faced Continuous Tops		
	16% Per Continuous Top	16%
	Note: Charge is for adding the same style band that is on the unit.	
Add Drop Edge Band to Continuous Tops		
	8% Per Continuous Top	8%
Add Mitered Corners to Butt-Joint Series		
MOD	Per Continuous Top	\$323
Change in Size of Continuous Tops		
	0% - Add 0" - 2"	0%
	16% - Add 2" - 4"	16%
	21% - Add 4" - 6"	21%
	Note: 0% for Reduction in Top Size.	0%
Change Standard Top/Edge Band to Corian		
	Please send a Special Pricing Form to your Project Coordinator	SPECIAL PRICING
Change in Size of End Panels		
	0% - Add 0" - 2"	0%
	16% - Add 2" - 4"	16%
	21% - Add 4" - 6"	21%
	Note: 0% for Reduction in Top Size.	0%

Modifications & Up Charges

Shelving

	Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
Dust Covers (for use on high shelving)		Dust Covers			
1/4" Plywood, Cleats & Screws		(for use on high shelving) 1/4" Plywood, Cleats & Screws			
	SHELVMOD	Dust Cover for 10" D Unit	5	\$228	\$242
	SHELVMOD	Dust Cover for 12" D Unit	7	\$235	\$249
	SHELVMOD	Dust Cover for 16" D Unit	9	\$241	\$255
	SHELVMOD	Dust Cover for 20" D Unit	10	\$254	\$270
	SHELVMOD	Dust Cover for 24" D Unit	14	\$259	\$276
	SHELVMOD	Dust Cover for 32" D Unit	18	\$291	\$309

Shelving Modifications



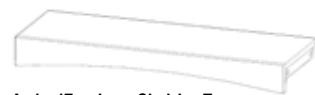
Bullnose Fascia on Shelving Top



Fluted Fascia on Shelving Top



Dentil Fascia on Shelving Top



Arched Fascia on Shelving Top

	Catalog No.	Description		Oak Price	Maple Price
	BNE	Bullnose End Panels, Add to Unit Price		20%	20%
	BNS	Bullnose Shelves, Add to Unit Price		11%	11%
	BNT	Bullnose Fascia on Shelving Top, Single-Faced		\$79	\$83
	BNT	Bullnose Fascia on Shelving Top, Double-Faced		\$165	\$173
	FT	Fluted Fascia on Shelving Top, Single-Faced		\$79	\$83
	FT	Fluted Fascia on Shelving Top, Double-Faced		\$165	\$173
	DT	Dentil Fascia on Shelving Top, Single-Faced		\$79	\$83
	DT	Dentil Fascia on Shelving Top, Double-Faced		\$165	\$173
	AT	Arched Fascia on Shelving Top, Single-Faced		\$79	\$83
	AT	Arched Fascia on Shelving Top, Double-Faced		\$165	\$173
	SBS	Sloping Base Shelving Option (per shelf)		\$53	\$55
		Note: Sloping Base Shelf Price includes deletion of Standard Base Shelf.			


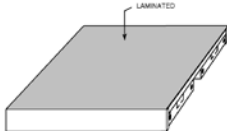
Undersizing (Cut-Down)

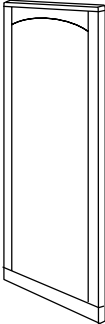



	Catalog No.	Description		Oak Price	Maple Price
	MOD	Undersized Backs and Partitions (Specify Dimensions of Unit)		\$31	N/A
	MOD	Cut-Down Height, Shelving Starter Unit Undersize Only		\$119	N/A
	MOD	Cut-Down Height, Shelving Adder Unit Undersize Only		\$73	N/A
	MOD	Cut-Down Width, Wood Shelving Unit, Undersize		\$266	N/A
	MOD	Cut-Down Width, Omega or Omega Book Stop Shelving Unit, Undersize		\$505	N/A
	MOD	Shelving Range Reducer Panel/Step Down Shelving (S/F or D/F, LAYOUT - SKETCH REQUIRED)		\$539	N/A

Oversizing

	Catalog No.	Description		Oak Price	Maple Price
	MOD	Oversized Backs and Partitions up to 42"W		\$160	\$169
	MOD	Oversized Width Shelving, Wood Only (Oversize to 42" MAX)		\$719	\$756

Note: Omega Shelving cannot be supplied oversized.

Catalog No.	Description	Oak Price	Maple Price	Laminate Price	
	Finish and Band Back Side of Shelving Unit (Backs Ordered Separately)				Finish and Band Back Side of Shelving Unit
MOD	Finish and Band Back Side of S/F Shelving Unit Starter	\$415	\$436	N/A	
MOD	Finish and Band Back Side of S/F Shelving Unit Adder	\$308	\$323	N/A	
	Convert Unit to Mobile (Price includes base facing, hardware and partition.)				Convert Unit to Mobile
MOD	Unit must be 60-1/2" H or less and a minimum of 20" D	\$1,173	\$1,173	\$1,173	
	Filler Panel				Filler Panel
MOD	Plywood (per sq. ft. - Excluding Edge Banding)	\$37	\$39	N/A	
MOD	Veneer Edge Banding, 1" x 1/4" (per lineal ft.)	\$7	\$7	N/A	
MOD	PVC Edge Banding (per lineal ft.)	N/A	N/A	\$6	
MOD	Corner Filler Cap (per sq. ft.)	\$165	\$173	N/A	
MOD	Corner Filler Cap with HPL (per sq. ft.)	N/A	N/A	\$156	
	Deletion of Shelves				Deletion of Shelves
MOD	Deletion of 10" Shelf (per shelf)	\$ -42	\$ -45	\$ -39	
MOD	Deletion of 12" Shelf (per shelf)	\$ -50	\$ -52	\$ -46	
MOD	Deletion of 12" Picture Book Shelf (per shelf)	\$ -100	\$ -108	N/A	
MOD	Deletion of 10" Omega Shelf (per shelf)	\$ -34	\$ -34	\$ -34	
MOD	Deletion of 12" Omega Shelf (per shelf)	\$ -42	\$ -42	\$ -42	
MOD	Deletion of 12" Omega Picture Book Shelf (per shelf)	\$ -92	\$ -92	\$ -92	
	Clip & Strip Shelving	16% Upcharge over standard shelving prices			Clip & Strip Shelving
All shelving (with the exception of Glass Door Shelving) is listed as Pin & Hole construction.					
Clip & Strip shelving is available for Wood or Laminate Shelves ONLY and can be ordered by changing the CL1 prefix on the starter unit to CL3, and changing the CL2 prefix on the adder unit to CL4.					
Example: CL3 861 C00 or CL4 861 C00.					
	Sub Tops for Shelving (to accept continuous HPL tops (sold separately) are available and can be ordered by changing the C00 extension on the catalog number to C02.				Sub Tops for Shelving
	Example: CL1 861 C02.				
	10", 12" and 16" Shelving Units with Sub Tops (list deduct per unit)	\$ -40	\$ -40	N/A	
	20", 24" and 32" Shelving Units with Sub Tops (list deduct per unit)	\$ -79	\$ -79	N/A	
	Individual HPL Tops for Shelving are available and can be ordered by changing the C00 extension on the catalog number to C03.				Individual HPL Tops for Shelving
	Example: CL1 861 C03.				
	10", 12" and 16" Individual HPL Tops (list add per unit)	\$78	\$78	N/A	
	20", 24" and 32" Individual HPL Tops (list add per unit)	\$105	\$105	N/A	

Panel Style	Description	Oak Price	Maple Price
 Chancellor Panel	Panel Styles Up-charge is to be added to the STARTER UNIT price of the unit receiving the design. Any additional species/modifcation up-charges should be added over and above this charge.		
	Upcharge for Chancellor Sketch Face Design - No Top Cap (per panel)	68%	68%
 Epoch Panel	Upcharge for Epoch with Painted Metal Inlay Design (per panel) Arched Top with 1/4" Painted Metal Inlay 4" from the bottom of the Panel. Note: Due to the arch on the Epoch series panels, if continuous tops are used, they MUST be inset (not overhang).	15%	15%
	Upcharge for Epoch with Chrome Metal Inlay Design (per panel) Arched Top with 1/4" Chrome Metal Inlay 4" from the bottom of the Panel. Note: Due to the arch on the Epoch series panels, if continuous tops are used, they MUST be inset (not overhang).	20%	20%
 Horizon Panel	Upcharge for Horizon Cut-Out with Laminate Inlay Design (per panel) With specified Cut-Outs and Laminate Inlay (overall panel thickness will be 1-1/4").	87%	87%
 Matrix Panel	Upcharge for Matrix Panel with Black Matrix Design Stencil (per panel)	12%	12%

The Abridge Collection



2023 Price List and Specifications

Brodart Co. Contract Furniture - Made in USA

280 North Road, Clinton County Industrial Park • McElhattan, PA 17748

Toll-Free: 888-521-1884 • E-Mail: furniture@brodart.com • www.brodartfurniture.com

General Specifications

DESKTOP

Standard desktop is 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The desk top receives a solid Northern-grown Red Oak or maple flush edge band 5/8" x 1-3/16" thick, radiused 1/2" to form a waterfall shape on the patron side. A 1/4", solid Northern-grown Red Oak or maple edge band is applied to the remaining three sides of the desk top, with top and bottom edges have a 1/8" radius. All edges are applied to the desktop after the laminate and backer sheets are applied, constituting an external edge band. Desktop is positioned over the end panels of the desk module, flush with the outside edges of the end panels.

END PANEL

Desk module end panel is 1" thick, 3-ply, 45# density particleboard core with select plain-sliced slip matched Northern-grown Red Oak or maple veneer on both sides. Exposed edges are externally banded with a 1" x 1.6mm thick Northern-grown Red Oak or maple veneer edge band. The end panel and front panel are joined with 3/4" x 3/4" thick solid hardwood cleats screwed to the inside surface of the panel. Each end panel receives a 3" diameter egress grommet to provide for wire passage and two adjustable glides to allow leveling of the individual units.

FRONT PANEL

The front panel is 3/4" thick; 45# density particleboard core comprised of select rift cut Northern-grown Red Oak veneers or maple plain sliced slip matched veneers. Exposed edges are externally banded with a 3/4" x 1.6mm thick, veneer edge band. A 6"H x 3/4"D recessed, ebonized, toe space is incorporated at the bottom of the panel. The front panel is positioned over the end panels of the desk module, flush with the outside edges of the end panels. Double wide units have two front panels to give the appearance of two individual units.

DESK DIMENSIONS

Standing-Height Desk, overall:
39-3/16"H x 35"W x 30"D or 39-3/16"H x 70"W x 30"D.

Sitting-Height Desk, overall:
32-3/16"H x 35"W x 30"D or 32-3/16"H x 70"W x 30"D.

WORK SURFACE

Work surface is 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The exposed edge receives a 1/4" thick, Northern-grown Red Oak or maple solid internal edge band in straight design. The back edge of the work surface has a plastic black strip, 1-1/2"W, which projects above the work surface 1/4" to act as a retainer. The work surface is 24-1/2"D and is positioned 1-1/2" away from the front panel, creating a cord drop space. Adjustable work surfaces positioned at heights of 36", 32" or 27" are available in single wide standing height desks.

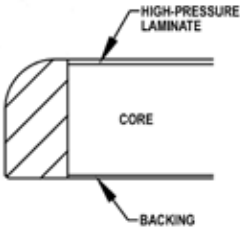
Note: See Brodart optional electrical accessories for electrical power-distribution system for desk modules.

SHELVES

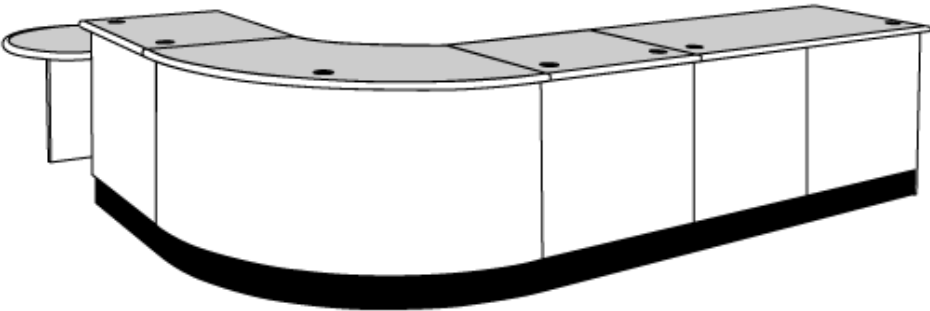
Shelves are constructed of 7-ply, furniture-grade veneer-core hardwood plywood, with Northern-grown Red Oak plain sliced face veneer or maple plain sliced face veneer. Exposed edges receive a 1.6mm thick, solid-oak or maple edge band.

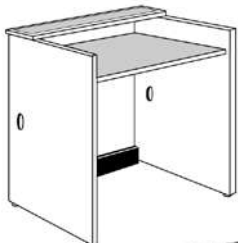
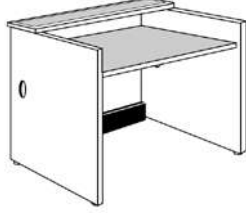
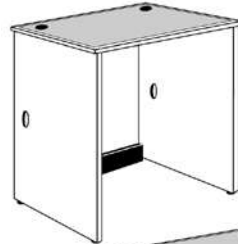
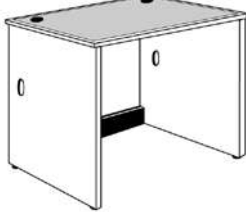


DRAWER

Drawer is constructed of solid Northern-grown Red Oak or maple with 1/4" thick wood bottom panel. Drawer has 3-ply particleboard fronts with select oak-face veneer or maple veneer. Box drawer has extension slides with 100# load capacity. File drawer has full-extension slides with 100# load capacity. Double Units: 32-3/16"H x 70"W x 30"D








Abridge Flush Edge Band



Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
ABOCIRSW39PLS	ABMCIRSW39PLS	Standing Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 39-1/4"H. Note: Adjustable-height work surface may be positioned at heights of 36", 32" or 27".	39-3/16" x 35" x 30"	140	\$3,255	\$3,548	Single-Wide Desk with Patron Service Ledge	
								
ABOCIRSW32PLS	ABMCIRSW32PLS	Sitting Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 32-3/16"H. Note: Work surface is fixed at 27"H.	32-3/16" x 35" x 30"	125	\$3,093	\$3,370		
ABOCIRSW39S	ABMCIRSW39S	Standing Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$2,841	\$3,096	Single-Wide Desk without Patron Service Ledge	
								
ABOCIRSW32S	ABMCIRSW32S	Sitting Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	120	\$2,602	\$2,836		
ABOCIRSW39BRS	ABMCIRSW39BRS	Standing Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$2,754	\$3,002	Book Return Unit	
								
ABOCIRSW32BRS	ABMCIRSW32BRS	Sitting Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	120	\$2,592	\$2,825		
								



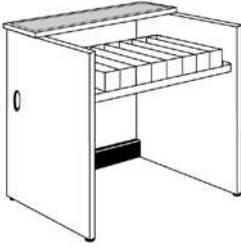
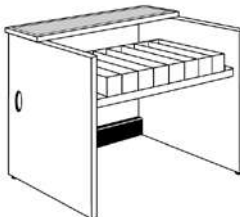
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Cupboard and Open Shelf		ABOCIRSW39COSS	ABMCIRSW39COSS	Standing Height Cupboard and Open Shelf	39-3/16" x 35" x 30"	175	\$5,414	\$5,902
				This unit has one fixed and two adjustable shelves. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.				
	ABOCIRSW32COSS	ABMCIRSW32COSS		Sitting Height Cupboard	32-3/16" x 35" x 30"	160	\$5,061	\$5,516
				This unit has one fixed and one adjustable shelf. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.				
Full Width Drawer, Cupboard and Drawers		ABOCIRSW39FCDS	ABMCIRSW39FCDS	Standing Height Full Width Drawer, Cupboard and Drawers	39-3/16" x 35" x 30"	225	\$7,417	\$8,085
				This unit has one full-width drawer, two file drawers, and a lockable storage compartment. Two 3" diameter grommets are located in the work surface. Note: Available in 39" H only.				
Cupboard and Drawer Unit		ABOCIRSW39CDS	ABMCIRSW39CDS	Standing Height Cupboard and Drawer Unit	39-3/16" x 35" x 30"	225	\$6,567	\$7,158
				This unit has one locking box drawer and two file drawers. Cupboard section has two adjustable shelves and locking door on hinges. Two 3" diameter grommets are located in the work surface.				
	ABOCIRSW32CDS	ABMCIRSW32CDS		Sitting Height Cupboard and Drawer Unit	32-3/16" x 35" x 30"	205	\$5,982	\$6,519
				This unit has one locking file drawer and one file drawer. Cupboard section has one adjustable shelf and locking door on hinges. Two 3" diameter grommets are located in the work surface.				


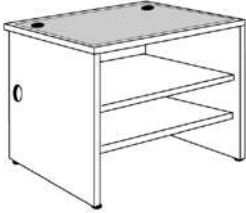




Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
ABOCIRSW39OSDS	ABMCIRSW39OSDS	Standing Height Open Shelf and Drawer Unit This unit has one lockable box drawer and two file drawers. Shelf section has two adjustable shelves, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	200	\$6,060	\$6,606	Open Shelf and Drawer Unit	
ABOCIRSW32OSDS	ABMCIRSW32OSDS	Sitting Height Open Shelf and Drawer Unit This unit has one lockable box drawer and one file drawer. Shelf section has one adjustable shelf, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	180	\$5,531	\$6,029		
ABOCIRSW39CSDS	ABMCIRSW39CSDS	Standing Height Cash Drawer Unit 39-3/16" x 35" x 30" 150 Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.			\$4,119	\$4,491	Cash Drawer Unit	
ABOCIRSW32CSDS	ABMCIRSW32CSDS	Sitting Height Cash Drawer Unit 32-3/16" x 35" x 30" 135 Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.			\$3,944	\$4,298		
ABOCIRSW32ADAS	ABMCIRSW32ADAS	Sitting Height ADA Station 32-3/16" x 35" x 30" 185 The ADA transaction station is designed to provide wheelchair access on the patrons' side. The knee space depth on the patrons' side is 22-1/4" and on the staff side is 16". Two 3" diameter grommets are located in the work surface. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.			\$3,093	\$3,370	ADA Station	


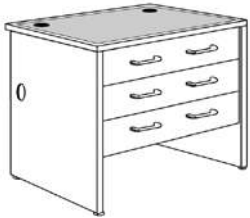
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Full Width Drawer Unit		ABOCIRSW39FS	ABMCIRSW39FS	Standing Height Full Width Drawer Unit	39-3/16" x 35" x 30"	160	\$4,237	\$4,617
				<p>This drawer unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Two 3" diameter grommets are located in the work surface.</p> <p>Note: Available in 39" H only.</p>				
Full Width Drawer and Cupboard Unit		ABOCIRSW39FCS	ABMCIRSW39FCS	Standing Height Full Width Drawer and Cupboard Unit	39-3/16" x 35" x 30"	220	\$4,710	\$5,135
				<p>This unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.</p>				
Discharge Unit		ABOCIRSW39DS	ABMCIRSW39DS	Standing Height Discharge Unit	39-3/16" x 35" x 30"	165	\$4,429	\$4,828
				<p>These units have a full-width well with seven removable wood trays for 5" H x 3" W cards. The 7-7/8" patron ledge is at a height of 39-3/16"H.</p> <p>Note: Standing-height roll unders do not work with this unit.</p>				
		ABOCIRSW32DS	ABMCIRSW32DS	Sitting Height Discharge Unit	32-3/16" x 35" x 30"	145	\$4,192	\$4,568
				<p>These units have a full-width well with seven removable wood trays for 5" H x 3" W cards. The 7-7/8" patron ledge is at a height of 32-3/16"H.</p>				


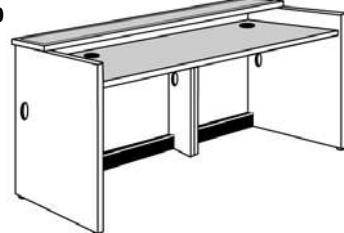
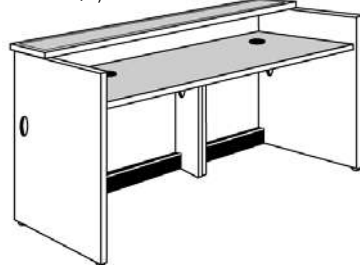
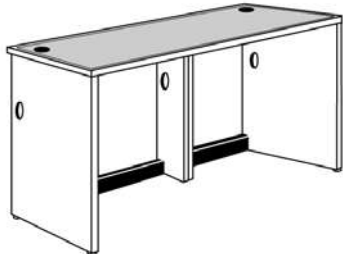
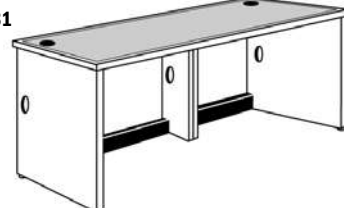
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
ABOCIRSW39OSS	ABMCIRSW39OSS	Standing Height Open Shelf Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	175	\$3,298	\$3,594		Open Shelf Unit
ABOCIRSW32OSS	ABMCIRSW32OSS	Sitting Height Open Shelf Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	155	\$2,943	\$3,208		
ABOCIRSW39CS	ABMCIRSW39CS	Standing Height Cupboard Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	200	\$4,096	\$4,464		Cupboard Unit
ABOCIRSW32CS	ABMCIRSW32CS	Sitting Height Cupboard Unit This unit has a full-depth fixed base shelf and one full-depth adjustable shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	180	\$3,908	\$4,260		
ABOCIRSW39FOSS	ABMCIRSW39FOSS	Standing Height Full Width Drawer and Open Shelves This unit has a full-width drawer 10" H x 33" W x 18-3/4" D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	180	\$4,003	\$4,363		Full Width Drawer and Open Shelves
ABOCIRSW32FOSS	ABMCIRSW32FOSS	Sitting Height Full Width Drawer and Open Shelves This unit has a full-width drawer 10" H x 33" W x 18-3/4" D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	165	\$3,767	\$4,107		




Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
		ABOCIRSW39MSS	ABMCIRSW39MSS	Standing Height Media Storage Unit This unit has four full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.	39-3/16" x 35" x 30"	225	\$5,657	\$6,166
		ABOCIRSW32MSS	ABMCIRSW32MSS	Sitting Height Media Storage Unit This unit has three full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.	32-3/16" x 35" x 30"	205	\$5,200	\$5,667

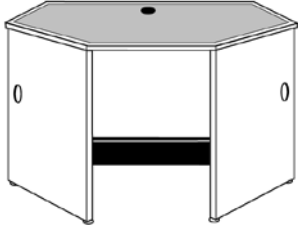
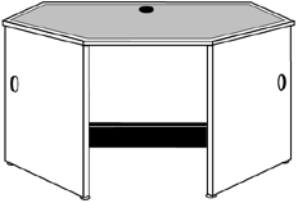
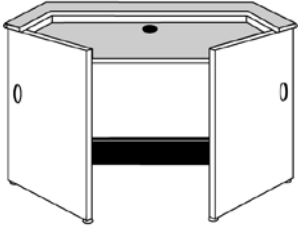
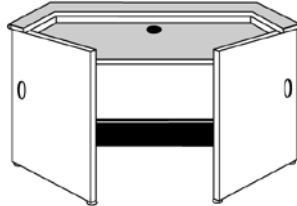
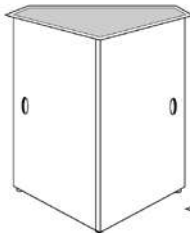
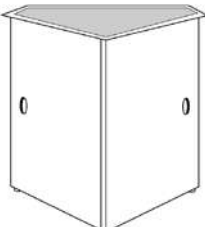
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
ABOCIRDW39PL35S	ABMCIRDW39PL35S	Standing Height Double-Wide Desk with Patron Service Ledge Work Surface at 35"H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 70" x 30"	245	\$4,708	\$5,132	Double-Wide Desk with Patron Service Ledge,	
								
ABOCIRDW32PLS	ABMCIRDW32PLS	Sitting Height Double-Wide Desk with Patron Service Ledge Work Surface at 28"H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 32-3/16". Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	210	\$4,440	\$4,840		
								
ABOCIRDW39PL28S	ABMCIRDW39PL28S	Standing Height Double-Wide Desk with Patron Service Ledge Work Surface at 28"H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 70" x 30"	245	\$4,589	\$5,002		
								
ABOCIRDW39S	ABMCIRDW39S	Standing Height Double-Wide Desk without Patron Service Ledge Inside dimensions are 68"W x 26-3/4"D. The work surface is at 39-3/16" H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 70" x 30"	230	\$4,183	\$4,558	Double-Wide Desk without Patron Service Ledge	
								
ABOCIRDW32S	ABMCIRDW32S	Sitting Height Double-Wide Desk without Patron Service Ledge Inside dimensions are 68"W x 26-3/4"D. The work surface is at 32-3/16" H. Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	195	\$3,973	\$4,331		
								



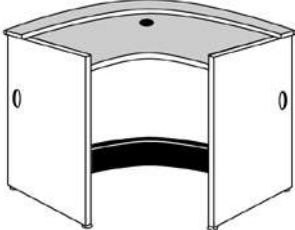
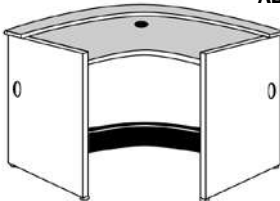
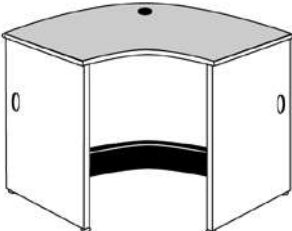
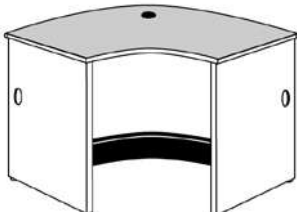
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Double-Wide Double Pedestal Work Desk		ABOCIRDW32DPS	ABMCIRDW32DPS	Sitting Height Double-Wide Double Pedestal Work Desk Inside dimensions are 68"W x 26-3/4"D. This unit has two drawer pedestals, one mounted on each side consisting of one locking drawer at top; one file drawer with hanging file rack at bottom. Two center drawers are mounted between the two pedestals. Two 3" diameter grommets are located in the work surface. Note: Available in 32-3/16" H only.	32-3/16" x 70" x 30"	260	\$9,654	\$10,522
								
Double-Wide Single Pedestal Work Desk		ABOCIRDW39SPS	ABMCIRDW39SPS	Standing Height Double-Wide Single Pedestal Work Desk Inside dimensions are 68"W x 26-3/4"D. This unit has one drawer pedestal mounted on the left side consisting of one locking drawer at top; two file drawers with Pendaflex hangers at the bottom. Two 3" diameter grommets are located in the work surface.	39-3/16" x 70" x 30"	230	\$6,356	\$6,929
								
		ABOCIRDW32SPS	ABMCIRDW32SPS	Sitting Height Double-Wide Single Pedestal Work Desk Inside dimensions are 68"W x 26-3/4"D. This unit has one drawer pedestal mounted on the left side consisting of one locking file drawer at top; one file drawer at the bottom, both with hanging file racks. Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	195	\$6,004	\$6,545

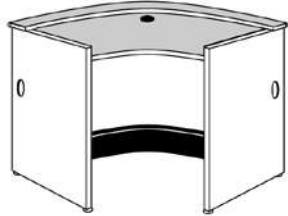
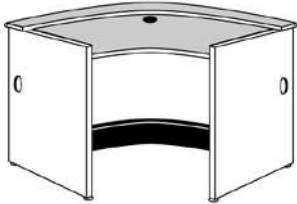
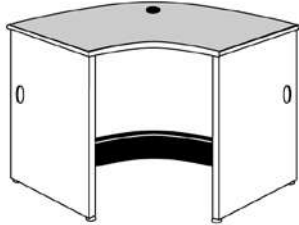
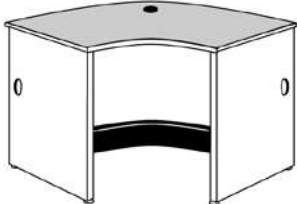
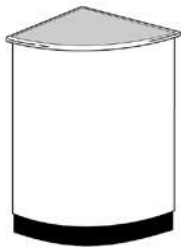
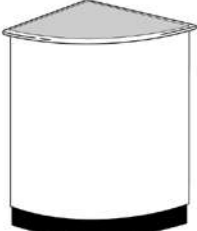
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
ABOCIR9039MCS	ABMCIR9039MCS	Standing Height 90 Degree Multi-Purpose Corner Unit has 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 71-3/4" x 30"	250	\$6,147	\$6,701		90 Degree Multi-Purpose Corner
ABOCIR9032MCS	ABMCIR9032MCS	Sitting Height 90 Degree Multi-Purpose Corner Unit has 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 71-3/4" x 30"	215	\$5,883	\$6,411		
ABOCIR9039MCPS	ABMCIR9039MCPS	Standing Height 90 Degree Multi-Purpose with Patron Service Ledge Unit has 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 39-3/16". Work surface is at 35"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 71-3/4" x 30"	245	\$7,987	\$8,706		90 Degree Multi-Purpose Corner with Patron Service Ledge
ABOCIR9032MCPS	ABMCIR9032MCPS	Sitting Height 90 Degree Multi-Purpose with Patron Service Ledge Unit has 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 32-3/16". Work surface is at 28"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 71-3/4" x 30"	210	\$7,651	\$8,340		
ABOCIR9039CCS	ABMCIR9039CCS	Standing Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right angle turn in a desk arrangement. This is not available with patron ledge. One 3-1/2" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	39-3/16"H	140	\$3,287	\$3,582		90 Degree Closed Corner Unit
ABOCIR9032CCS	ABMCIR9032CCS	Sitting Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right angle turn in a desk arrangement. This is not available with patron ledge. One 3-1/2" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	32-3/16"H	120	\$3,127	\$3,408		

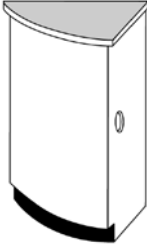
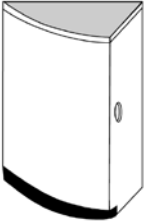
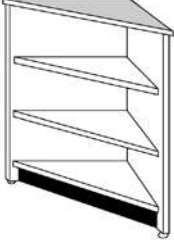
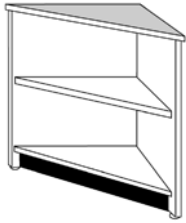

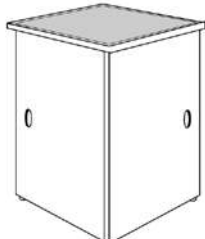
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
45 Degree Closed Corner Unit		ABOCIR4539CCS	ABMCIR4539CCS	Standing Height 45 Degree Closed Corner Unit This corner unit is used to create a 45 degree angle in the circulation desk. This unit is not available with a patron ledge.	39-3/16" x 22-7/8" x 30"	130	\$3,054	\$3,329
		ABOCIR4532CCS	ABMCIR4532CCS	Sitting Height 45 Degree Closed Corner Unit This corner unit is used to create a 45 degree angle in the circulation desk. This unit is not available with a patron ledge.	32-3/16" x 22-7/8" x 30"	110	\$2,892	\$3,152
90 Degree Open Curved Corner with Patron Service Ledge		ABOCIR90390CCPS	ABMCIR90390CCPS	Standing Height 90 Degree Open Curved Comer with Patron Service Ledge The 7-7/8"D patron ledge is at a height of 39-3/16". The work surface is at 35"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 70-1/8" x 30"	245	\$9,964	\$10,860
		ABOCIR90320CCPS	ABMCIR90320CCPS	Sitting Height 90 Degree Open Curved Comer with Patron Service Ledge The 7-7/8"D patron ledge is at a height of 32-3/16". The work surface is at 35"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 70-1/8" x 30"	210	\$9,601	\$10,464
90 Degree Open Curved Corner		ABOCIR90390CCS	ABMCIR90390CCS	Standing Height 90 Degree Open Curved Comer Work surface is at 39-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 70-1/8" x 30"	245	\$8,787	\$9,576
		ABOCIR90320CCS	ABMCIR90320CCS	Sitting Height 90 Degree Open Curved Comer Work surface is at 32-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 70-1/8" x 30"	210	\$8,460	\$9,222

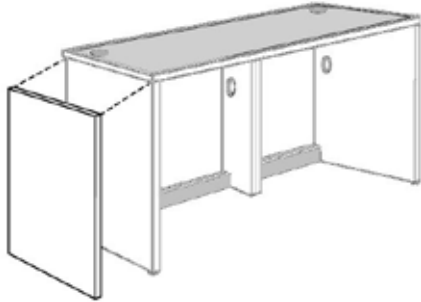
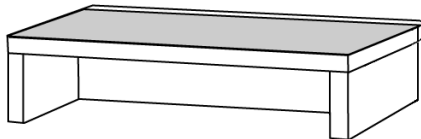

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
ABOCIR6039CCPS	ABMCIR6039CCPS	Standing Height 60 Degree Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 39-3/16". The work surface is at 35-7/16"H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 80-3/4" x 30"	245	\$11,999	\$13,079	60 Degree Curved Corner with Patron Service Ledge 	
ABOCIR6032CCPS	ABMCIR6032CCPS	Sitting Height 60 Degree Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 32-3/16". The work surface is at 28"H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 80-3/4" x 30"	210	\$11,569	\$12,610		
ABOCIR6039CCS	ABMCIR6039CCS	Standing Height 60 Degree Curved Corner Work surface is at 39-3/16"H. Unit has 49-1/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 80-3/4" x 30"	245	\$10,844	\$11,819	60 Degree Curved Corner 	
ABOCIR6032CCS	ABMCIR6032CCS	Sitting Height 60 Degree Curved Corner Work surface is at 32-3/16"H. Unit has 49-1/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 80-3/4" x 30"	210	\$10,464	\$11,406		
ABOCIR9039CCCS	ABMCIR9039CCCS	Standing Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right-angle turn in a desk arrangement. This unit is provided with a curved front panel.	39-3/16"H x 30"D	140	\$4,248	\$4,631	90 Degree Curved Closed Corner Unit 	
ABOCIR9032CCCS	ABMCIR9032CCCS	Sitting Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right-angle turn in a desk arrangement. This unit is provided with a curved front panel.	32-3/16"H x 30"D	120	\$3,968	\$4,325		

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
45 Degree Curved Closed Corner Unit  		ABOCIR4539CCCS	ABMCIR4539CCCS	Standing Height 45 Degree Curved Closed Corner Unit This unit is used to create a 45 degree angle in the circulation desk. It is not available with patron ledge.	39-3/16" x 22-3/8" x 30"	130	\$3,884	\$4,233
		ABOCIR4532CCCS	ABMCIR4532CCCS	Sitting Height 45 Degree Curved Closed Corner Unit This unit is used to create a 45 degree angle in the circulation desk. It is not available with patron ledge.	32-3/16" x 22-3/8" x 30"	110	\$3,603	\$3,928
90 Degree Open Corner Shelf  		ABOCIR9039OCSS	ABMCIR9039OCSS	Standing Height 90 Degree Open Corner Shelf This 90 degree unit is used to form a right-angle turn in a desk arrangement. Has one fixed base shelf and two adjustable shelves. Note: Units must be modified on a project by project basis for electrical pass-through on open corner units.	39-3/16"H x 30"D	140	\$3,022	\$3,294
		ABOCIR9032OCSS	ABMCIR9032OCSS	Sitting Height 90 Degree Open Corner Shelf This 90 degree unit is used to form a right-angle turn in a desk arrangement. Has one fixed base shelf and two adjustable shelves. Note: Units must be modified on a project by project basis for electrical pass-through on open corner units.	32-3/16"H x 30"D	120	\$2,797	\$3,049
90 Degree Square Corner Unit  		ABOCIR9039SCS	ABMCIR9039SCS	Standing Height 90 Degree Square Corner Unit This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	39-3/16" x 30" x 30"	160	\$3,269	\$3,564
		ABOCIR9032SCS	ABMCIR9032SCS	Sitting Height 90 Degree Square Corner Unit This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	32-3/16" x 30" x 30"	140	\$3,083	\$3,360

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
ABOCIREP39S	ABMCIREP39S	Detachable End Panels (Pair) End panels are 1" thick, 3-ply, 45# density particleboard core with plain-sliced oak or maple veneers. Exposed edges are externally banded with 1.6mm thick, solid Northern-grown Oak or maple edge band.	37-1/2" x 1" x 26-3/4"	52	\$1,259	\$1,372	Detachable End Panels (Pair) 
ABOCIREP32S	ABMCIREP32S	Detachable End Panels (Pair) End panels are 1" thick, 3-ply, 45# density particleboard core with plain-sliced oak or maple veneers. Exposed edges are externally banded with 1.6mm thick, solid Northern-grown Oak or maple edge band.	30-1/2" x 1" x 26-3/4"	42	\$1,202	\$1,310	
ABOCIRSWPL7HS	ABMCIRSWPL7HS	Single-Wide Add On 7" H Patron Ledge Unit is designed to be added onto a single wide desk without a patron ledge. The Patron Ledge Assembly will attach to the desktop by means of #8 x 2-1/2" screws inserted through the work surface into the ledge assembly.	7" x 35" x 7-7/8"	10	\$624	\$682	Single-Wide Add On 7" H Patron Ledge 
ABOCIRDWPL7HS	ABMCIRDWPL7HS	Double-Wide Add On 7" H Patron Ledge Unit is designed to be added onto a double wide desk without a patron ledge. The Patron Ledge Assembly will attach to the desktop by means of #8 x 2-1/2" screws inserted through the work surface into the ledge assembly.	7" x 70" x 7-7/8"	20	\$790	\$861	Double-Wide Add On 7" H Patron Ledge 

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

TABLETOP

Tabletop is 1-3/16" thick, 9-ply solid hardwood plywood or 3-ply 45# density particleboard, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. Edges are solid Northern-grown Red Oak or maple. Top receives an external solid drop edge Northern-grown Red Oak or maple band 5/8" x 1-5/8" thick, radiused 1/2" to form a waterfall shape.

Note: Tables with a depth exceeding 48" receive only 1-3/16" thick, 3-ply, 45# density particleboard core.

APRON (OPTIONAL)

A 4"H x 1" thick solid Northern-grown Red Oak or maple apron is fitted between the legs and behind the extended tabletop edge band. Starting 1/2" in from each end, the apron receives a radius that peaks at 2" in the center. The ends of each apron receive a 1/2" radius.

Aprons are attached to the table using wood cleats screwed to the underside of the tabletop. Aprons on round tables go straight between the legs.

Note: Aprons are not available for trapezoid shaped tables or Pedestal Base tables.

LEG

The leg is glued up 2-1/4" solid Northern-grown Red Oak or maple. The leg is molded into a triangle shape with the front face receiving a 2" radius and outside edges receiving a 1/2" radius that tapers to a 90° right angle. A 1/4" wide x 1/16" deep horizontal vein line is routed 2" up from the bottom of the leg. A 1/8" chamfer is placed at the bottom of the leg. Each leg receives a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut which is further recessed into the leg by means of a counter-sink boring which accepts the upper two-thirds of the glide. Legs attach to tabletops by means of a 5" square x 5/16" thick cold-rolled steel plate. The plate is attached to the leg by a 5/16" x 2-1/2" machine bolt engaging a 5/8" diameter barrel nut inserted into the leg. The assembled leg is attached to the tabletop by five 5/16" x 1" machine bolts engaging internal and external threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the extended table edge band.

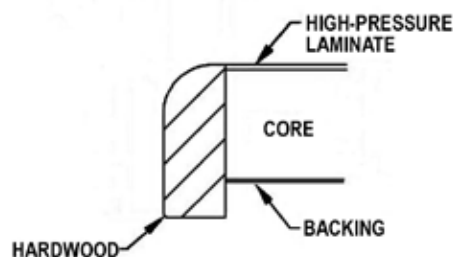
TABLETOP SUPPORT

For maximum rigidity, rectangular tables 60" wide or more receive a V-shaped, 14-gauge steel keel securely fastened to the underside of the tabletop. Tables 48"D and more than 60"W, receive two steel keels parallel to the length of the table. Tables 90" or wider receive two extra legs located under the center of the table to provide added support.

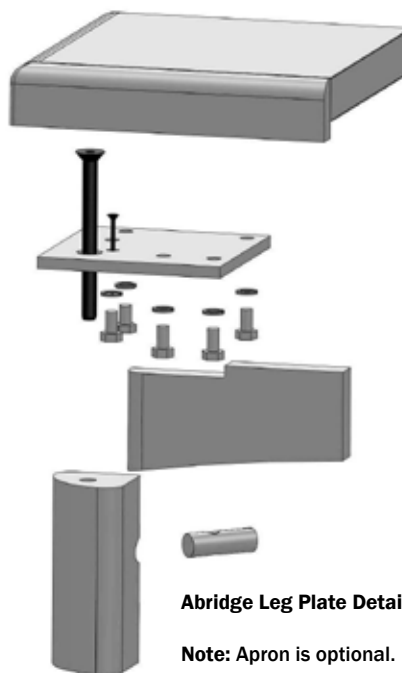
Note: Center support legs will be glued up, 2-1/4" square solid Northern-grown Red Oak or maple. All vertical edges of legs receive a 1/2" radius. Bottom edges of legs are chamfered 1/8". Each leg has a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a counter-sunk boring which accepts the upper two-thirds of the glide.

PEDESTAL

Pedestal base will be solid Northern-grown Red Oak or maple. The base consists of four assembled leg components comprised of 6/4 solid material assembled using mortise and tenon construction. The upper horizontal part of the each base leg will receive borings for attaching the assembly to the tabletop. The lower horizontal piece will receive a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut which is further recessed into the leg by means of a counter-sink boring which accepts the upper two-thirds of the glide. All pedestal base edges will receive a 1/4" radius. The four assembled base components will connect to a 2-1/4" x 2-1/4" solid Northern-grown red oak or maple post using metal to metal hardware fasteners forming a one piece pedestal. Table tops are attached to base by bolting through the upper horizontal members of base into internal and external threaded bushings embedded in the under side of the table top.



Abridge Drop Edge Band



Abridge Leg Plate Detail

Note: Apron is optional.

Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Round Oak Table						
ABOT36RD29BRTWS	ABOT36RD29ARTWS	Adult Table	29" H x 36" Diameter	100	\$1,815	\$1,681
ABOT36RD27BRTWS	ABOT36RD27ARTWS	Youth Table	27-1/2" H x 36" Diameter	100	\$1,815	\$1,681
ABOT36RD25BRTWS	ABOT36RD25ARTWS	Juvenile Table	25" H x 36" Diameter	100	\$1,815	\$1,681
ABOT42RD29BRTWS	ABOT42RD29ARTWS	Adult Table	29" H x 42" Diameter	110	\$1,942	\$1,778
ABOT42RD27BRTWS	ABOT42RD27ARTWS	Youth Table	27-1/2" H x 42" Diameter	110	\$1,942	\$1,778
ABOT42RD25BRTWS	ABOT42RD25ARTWS	Juvenile Table	25" H x 42" Diameter	110	\$1,942	\$1,778
ABOT48RD29BRTWS	ABOT48RD29ARTWS	Adult Table	29" H x 48" Diameter	120	\$2,014	\$1,825
ABOT48RD27BRTWS	ABOT48RD27ARTWS	Youth Table	27-1/2" H x 48" Diameter	120	\$2,014	\$1,825
ABOT48RD25BRTWS	ABOT48RD25ARTWS	Juvenile Table	25" H x 48" Diameter	120	\$2,014	\$1,825
N/A	ABOT60RD29ARTWS	Adult Table	29" H x 60" Diameter	120	N/A	\$2,189
N/A	ABOT60RD27ARTWS	Youth Table	27-1/2" H x 60" Diameter	120	N/A	\$2,189
N/A	ABOT60RD25ARTWS	Juvenile Table	25" H x 60" Diameter	120	N/A	\$2,189

Round Table

**Round Maple Table**

ABMT36RD29BRTWS	ABMT36RD29ARTWS	Adult Table	29" H x 36" Diameter	100	\$1,851	\$1,716
ABMT36RD27BRTWS	ABMT36RD27ARTWS	Youth Table	27-1/2" H x 36" Diameter	100	\$1,851	\$1,716
ABMT36RD25BRTWS	ABMT36RD25ARTWS	Juvenile Table	25" H x 36" Diameter	100	\$1,851	\$1,716
ABMT42RD29BRTWS	ABMT42RD29ARTWS	Adult Table	29" H x 42" Diameter	110	\$1,994	\$1,828
ABMT42RD27BRTWS	ABMT42RD27ARTWS	Youth Table	27-1/2" H x 42" Diameter	110	\$1,994	\$1,828
ABMT42RD25BRTWS	ABMT42RD25ARTWS	Juvenile Table	25" H x 42" Diameter	110	\$1,994	\$1,828
ABMT48RD29BRTWS	ABMT48RD29ARTWS	Adult Table	29" H x 48" Diameter	120	\$2,069	\$1,881
ABMT48RD27BRTWS	ABMT48RD27ARTWS	Youth Table	27-1/2" H x 48" Diameter	120	\$2,069	\$1,881
ABMT48RD25BRTWS	ABMT48RD25ARTWS	Juvenile Table	25" H x 48" Diameter	120	\$2,069	\$1,881
N/A	ABMT60RD29ARTWS	Adult Table	29" H x 60" Diameter	120	N/A	\$2,254
N/A	ABMT60RD27ARTWS	Youth Table	27-1/2" H x 60" Diameter	120	N/A	\$2,254
N/A	ABMT60RD25ARTWS	Juvenile Table	25" H x 60" Diameter	120	N/A	\$2,254

Square Table



**Square Oak Table**

ABOT303029BRTWS	ABOT303029ARTWS	Adult Table	29" x 30" x 30"	110	\$1,402	\$1,237
ABOT303027BRTWS	ABOT303027ARTWS	Youth Table	27-1/2" x 30" x 30"	110	\$1,402	\$1,237
ABOT303025BRTWS	ABOT303025ARTWS	Juvenile Table	25" x 30" x 30"	110	\$1,402	\$1,237
ABOT363629BRTWS	ABOT363629ARTWS	Adult Table	29" x 36" x 36"	110	\$1,543	\$1,361
ABOT363627BRTWS	ABOT363627ARTWS	Youth Table	27-1/2" x 36" x 36"	110	\$1,543	\$1,361
ABOT363625BRTWS	ABOT363625ARTWS	Juvenile Table	25" x 36" x 36"	110	\$1,543	\$1,361
ABOT424229BRTWS	ABOT424229ARTWS	Adult Table	29" x 42" x 42"	110	\$1,564	\$1,400
ABOT424227BRTWS	ABOT424227ARTWS	Youth Table	27-1/2" x 42" x 42"	110	\$1,564	\$1,400
ABOT424225BRTWS	ABOT424225ARTWS	Juvenile Table	25" x 42" x 42"	110	\$1,564	\$1,400
ABOT484829BRTWS	ABOT484829ARTWS	Adult Table	29" x 48" x 48"	110	\$1,676	\$1,483
ABOT484827BRTWS	ABOT484827ARTWS	Youth Table	27-1/2" x 48" x 48"	110	\$1,676	\$1,483
ABOT484825BRTWS	ABOT484825ARTWS	Juvenile Table	25" x 48" x 48"	110	\$1,676	\$1,483

Square Maple Table

ABMT303029BRTWS	ABMT303029ARTWS	Adult Table	29" x 30" x 30"	110	\$1,419	\$1,253
ABMT303027BRTWS	ABMT303027ARTWS	Youth Table	27-1/2" x 30" x 30"	110	\$1,419	\$1,253
ABMT303025BRTWS	ABMT303025ARTWS	Juvenile Table	25" x 30" x 30"	110	\$1,419	\$1,253
ABMT363629BRTWS	ABMT363629ARTWS	Adult Table	29" x 36" x 36"	110	\$1,561	\$1,381
ABMT363627BRTWS	ABMT363627ARTWS	Youth Table	27-1/2" x 36" x 36"	110	\$1,561	\$1,381
ABMT363625BRTWS	ABMT363625ARTWS	Juvenile Table	25" x 36" x 36"	110	\$1,561	\$1,381
ABMT424229BRTWS	ABMT424229ARTWS	Adult Table	29" x 42" x 42"	110	\$1,589	\$1,423
ABMT424227BRTWS	ABMT424227ARTWS	Youth Table	27-1/2" x 42" x 42"	110	\$1,589	\$1,423
ABMT424225BRTWS	ABMT424225ARTWS	Juvenile Table	25" x 42" x 42"	110	\$1,589	\$1,423
ABMT484829BRTWS	ABMT484829ARTWS	Adult Table	29" x 48" x 48"	110	\$1,695	\$1,507
ABMT484827BRTWS	ABMT484827ARTWS	Youth Table	27-1/2" x 48" x 48"	110	\$1,695	\$1,507
ABMT484825BRTWS	ABMT484825ARTWS	Juvenile Table	25" x 48" x 48"	110	\$1,695	\$1,507

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4. Note: Optional Wood Aprons for Tables are located on page ABR 21.

	Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Four-Reader Rectrangular Table 	<u>Four-Reader Rectangular Oak Table</u>						
	ABOT306029BRTWS	ABOT306029ARTWS	Adult Table	29" x 30" x 60"	120	\$1,879	\$1,469
	ABOT306027BRTWS	ABOT306027ARTWS	Youth Table	27-1/2" x 30" x 60"	120	\$1,879	\$1,469
	ABOT306025BRTWS	ABOT306025ARTWS	Juvenile Table	25" x 30" x 60"	120	\$1,879	\$1,469
	ABOT307229BRTWS	ABOT307229ARTWS	Adult Table	29" x 30" x 72"	140	\$2,009	\$1,636
	ABOT307227BRTWS	ABOT307227ARTWS	Youth Table	27-1/2" x 30" x 72"	140	\$2,009	\$1,636
	ABOT307225BRTWS	ABOT307225ARTWS	Juvenile Table	25" x 30" x 72"	140	\$2,009	\$1,636
	<u>Four-Reader Rectangular Maple Table</u>						
	ABMT306029BRTWS	ABMT306029ARTWS	Adult Table	29" x 30" x 60"	120	\$1,983	\$1,556
	ABMT306027BRTWS	ABMT306027ARTWS	Youth Table	27-1/2" x 30" x 60"	120	\$1,983	\$1,556
	ABMT306025BRTWS	ABMT306025ARTWS	Juvenile Table	25" x 30" x 60"	120	\$1,983	\$1,556
	ABMT307229BRTWS	ABMT307229ARTWS	Adult Table	29" x 30" x 72"	140	\$2,102	\$1,716
	ABMT307227BRTWS	ABMT307227ARTWS	Youth Table	27-1/2" x 30" x 72"	140	\$2,102	\$1,716
	ABMT307225BRTWS	ABMT307225ARTWS	Juvenile Table	25" x 30" x 72"	140	\$2,102	\$1,716
Six-Reader Rectrangular Table 	<u>Six-Reader Rectangular Oak Table</u>						
	ABOT366029BRTWS	ABOT366029ARTWS	Adult Table	29" x 36" x 60"	120	\$1,958	\$1,570
	ABOT366027BRTWS	ABOT366027ARTWS	Youth Table	27-1/2" x 36" x 60"	120	\$1,958	\$1,570
	ABOT366025BRTWS	ABOT366025ARTWS	Juvenile Table	25" x 36" x 60"	120	\$1,958	\$1,570
	ABOT367229BRTWS	ABOT367229ARTWS	Adult Table	29" x 36" x 72"	140	\$2,075	\$1,804
	ABOT367227BRTWS	ABOT367227ARTWS	Youth Table	27-1/2" x 36" x 72"	140	\$2,075	\$1,804
	ABOT367225BRTWS	ABOT367225ARTWS	Juvenile Table	25" x 36" x 72"	140	\$2,075	\$1,804
	ABOT487229BRTWS	ABOT487229ARTWS	Adult Table	29" x 48" x 72"	170	\$2,267	\$1,988
	ABOT487227BRTWS	ABOT487227ARTWS	Youth Table	27-1/2" x 48" x 72"	170	\$2,267	\$1,988
	ABOT487225BRTWS	ABOT487225ARTWS	Juvenile Table	25" x 48" x 72"	170	\$2,267	\$1,988
	<u>Six-Reader Rectangular Maple Table</u>						
	ABMT366029BRTWS	ABMT366029ARTWS	Adult Table	29" x 36" x 60"	120	\$1,983	\$1,594
	ABMT366027BRTWS	ABMT366027ARTWS	Youth Table	27-1/2" x 36" x 60"	120	\$1,983	\$1,594
	ABMT366025BRTWS	ABMT366025ARTWS	Juvenile Table	25" x 36" x 60"	120	\$1,983	\$1,594
	ABMT367229BRTWS	ABMT367229ARTWS	Adult Table	29" x 36" x 72"	140	\$2,102	\$1,831
	ABMT367227BRTWS	ABMT367227ARTWS	Youth Table	27-1/2" x 36" x 72"	140	\$2,102	\$1,831
	ABMT367225BRTWS	ABMT367225ARTWS	Juvenile Table	25" x 36" x 72"	140	\$2,102	\$1,831
	ABMT487229BRTWS	ABMT487229ARTWS	Adult Table	29" x 48" x 72"	170	\$2,296	\$2,017
	ABMT487227BRTWS	ABMT487227ARTWS	Youth Table	27-1/2" x 48" x 72"	170	\$2,296	\$2,017
	ABMT487225BRTWS	ABMT487225ARTWS	Juvenile Table	25" x 48" x 72"	170	\$2,296	\$2,017

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Optional Wood Aprons for Tables are located on page ABR 21.

Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
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Rectangular Oak Table with Center Support Legs

ABOT309029BRTWS	ABOT309029ARTWS	Adult Table	29" x 30" x 90"	165	\$2,653	\$2,158
ABOT309027BRTWS	ABOT309027ARTWS	Youth Table	27-1/2" x 30" x 90"	165	\$2,653	\$2,158
ABOT309025BRTWS	ABOT309025ARTWS	Juvenile Table	25" x 30" x 90"	165	\$2,653	\$2,158
ABOT369029BRTWS	ABOT369029ARTWS	Adult Table	29" x 36" x 90"	165	\$2,653	\$2,275
ABOT369027BRTWS	ABOT369027ARTWS	Youth Table	27-1/2" x 36" x 90"	165	\$2,653	\$2,275
ABOT369025BRTWS	ABOT369025ARTWS	Juvenile Table	25" x 36" x 90"	165	\$2,653	\$2,275
ABOT489029BRTWS	ABOT489029ARTWS	Adult Table	29" x 48" x 90"	185	\$2,795	\$2,413
ABOT489027BRTWS	ABOT489027ARTWS	Youth Table	27-1/2" x 48" x 90"	185	\$2,795	\$2,413
ABOT489025BRTWS	ABOT489025ARTWS	Juvenile Table	25" x 48" x 90"	185	\$2,795	\$2,413

Rectangular Table with
Center Support Legs



Rectangular Maple Table with Center Support Legs

ABMT309029BRTWS	ABMT309029ARTWS	Adult Table	29" x 30" x 90"	165	\$2,687	\$2,193
ABMT309027BRTWS	ABMT309027ARTWS	Youth Table	27-1/2" x 30" x 90"	165	\$2,687	\$2,193
ABMT309025BRTWS	ABMT309025ARTWS	Juvenile Table	25" x 30" x 90"	165	\$2,687	\$2,193
ABMT369029BRTWS	ABMT369029ARTWS	Adult Table	29" x 36" x 90"	165	\$2,687	\$2,307
ABMT369027BRTWS	ABMT369027ARTWS	Youth Table	27-1/2" x 36" x 90"	165	\$2,687	\$2,307
ABMT369025BRTWS	ABMT369025ARTWS	Juvenile Table	25" x 36" x 90"	165	\$2,687	\$2,307
ABMT489029BRTWS	ABMT489029ARTWS	Adult Table	29" x 48" x 90"	185	\$2,833	\$2,451
ABMT489027BRTWS	ABMT489027ARTWS	Youth Table	27-1/2" x 48" x 90"	185	\$2,833	\$2,451
ABMT489025BRTWS	ABMT489025ARTWS	Juvenile Table	25" x 48" x 90"	185	\$2,833	\$2,451

Trapezoid Oak Table

ABOT60TR29BRTWS	ABOT60TR29ARTWS	Adult Table	29" x 30" x 30" x 60"	120	\$2,166	\$1,765
ABOT60TR27BRTWS	ABOT60TR27ARTWS	Youth Table	27-1/2" x 30" x 30" x 60"	120	\$2,166	\$1,765
ABOT60TR25BRTWS	ABOT60TR25ARTWS	Juvenile Table	25" x 30" x 30" x 60"	120	\$2,166	\$1,765

Trapezoid Table



Trapezoid Maple Table

ABMT60TR29BRTWS	ABMT60TR29ARTWS	Adult Table	29" x 30" x 30" x 60"	120	\$2,261	\$1,777
ABMT60TR27BRTWS	ABMT60TR27ARTWS	Youth Table	27-1/2" x 30" x 30" x 60"	120	\$2,261	\$1,777
ABMT60TR25BRTWS	ABMT60TR25ARTWS	Juvenile Table	25" x 30" x 30" x 60"	120	\$2,261	\$1,777

Note: Aprons are NOT available for Trapezoid Tables.



Catalog No.	Description	Price
LG-CST-S00	Caster add-on to make any table mobile. 3-inch black nylon hooded twin-wheel caster with a brake. Add one caster per table leg (sold each).	\$102

Caster
for Abridge Tables



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Optional Wood Aprons for Tables are located on page ABR 21.

	Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Round Table with Pedestal Base 	<u>Round Oak Table</u>						
	ABOT36RD29BWPDS	ABOT36RD29AWPDS	Adult Table	29"H x 36" Diameter	100	\$2,465	\$2,358
	ABOT36RD27BWPDS	ABOT36RD27AWPDS	Youth Table	27-1/2"H x 36" Diameter	100	\$2,465	\$2,358
	ABOT36RD25BWPDS	ABOT36RD25AWPDS	Juvenile Table	25"H x 36" Diameter	100	\$2,465	\$2,358
	ABOT42RD29BWPDS	ABOT42RD29AWPDS	Adult Table	29"H x 42" Diameter	110	\$2,570	\$2,438
	ABOT42RD27BWPDS	ABOT42RD27AWPDS	Youth Table	27-1/2"H x 42" Diameter	110	\$2,570	\$2,438
	ABOT42RD25BWPDS	ABOT42RD25AWPDS	Juvenile Table	25"H x 42" Diameter	110	\$2,570	\$2,438
	ABOT48RD29BWPDS	ABOT48RD29AWPDS	Adult Table	29"H x 48" Diameter	120	\$2,622	\$2,473
	ABOT48RD27BWPDS	ABOT48RD27AWPDS	Youth Table	27-1/2"H x 48" Diameter	120	\$2,622	\$2,473
	ABOT48RD25BWPDS	ABOT48RD25AWPDS	Juvenile Table	25"H x 48" Diameter	120	\$2,622	\$2,473
	N/A	ABOT60RD29AWPDS	Adult Table	29"H x 60" Diameter	120	N/A	\$3,019
	N/A	ABOT60RD27AWPDS	Youth Table	27-1/2"H x 60" Diameter	120	N/A	\$3,019
	N/A	ABOT60RD25AWPDS	Juvenile Table	25"H x 60" Diameter	120	N/A	\$3,019
	<u>Round Maple Table</u>						
	ABMT36RD29BWPDS	ABMT36RD29AWPDS	Adult Table	29"H x 36" Diameter	100	\$2,500	\$2,393
	ABMT36RD27BWPDS	ABMT36RD27AWPDS	Youth Table	27-1/2"H x 36" Diameter	100	\$2,500	\$2,393
	ABMT36RD25BWPDS	ABMT36RD25AWPDS	Juvenile Table	25"H x 36" Diameter	100	\$2,500	\$2,393
	ABMT42RD29BWPDS	ABMT42RD29AWPDS	Adult Table	29"H x 42" Diameter	110	\$2,616	\$2,485
	ABMT42RD27BWPDS	ABMT42RD27AWPDS	Youth Table	27-1/2"H x 42" Diameter	110	\$2,616	\$2,485
	ABMT42RD25BWPDS	ABMT42RD25AWPDS	Juvenile Table	25"H x 42" Diameter	110	\$2,616	\$2,485
	ABMT48RD29BWPDS	ABMT48RD29AWPDS	Adult Table	29"H x 48" Diameter	120	\$2,677	\$2,525
	ABMT48RD27BWPDS	ABMT48RD27AWPDS	Youth Table	27-1/2"H x 48" Diameter	120	\$2,677	\$2,525
	ABMT48RD25BWPDS	ABMT48RD25AWPDS	Juvenile Table	25"H x 48" Diameter	120	\$2,677	\$2,525
	N/A	ABMT60RD29AWPDS	Adult Table	29"H x 60" Diameter	120	N/A	\$3,033
	N/A	ABMT60RD27AWPDS	Youth Table	27-1/2"H x 60" Diameter	120	N/A	\$3,033
	N/A	ABMT60RD25AWPDS	Juvenile Table	25"H x 60" Diameter	120	N/A	\$3,033
Square Table with Pedestal Base 	<u>Square Oak Table</u>						
	ABOT303029BWPDS	ABOT303029AWPDS	Adult Table	29" x 30" x 30"	110	\$2,133	\$2,000
	ABOT303027BWPDS	ABOT303027AWPDS	Youth Table	27-1/2" x 30" x 30"	110	\$2,133	\$2,000
	ABOT303025BWPDS	ABOT303025AWPDS	Juvenile Table	25" x 30" x 30"	110	\$2,133	\$2,000
	ABOT363629BWPDS	ABOT363629AWPDS	Adult Table	29" x 36" x 36"	110	\$2,218	\$2,088
	ABOT363627BWPDS	ABOT363627AWPDS	Youth Table	27-1/2" x 36" x 36"	110	\$2,218	\$2,088
	ABOT363625BWPDS	ABOT363625AWPDS	Juvenile Table	25" x 36" x 36"	110	\$2,218	\$2,088
	ABOT424229BWPDS	ABOT424229AWPDS	Adult Table	29" x 42" x 42"	110	\$2,263	\$2,131
	ABOT424227BWPDS	ABOT424227AWPDS	Youth Table	27-1/2" x 42" x 42"	110	\$2,263	\$2,131
	ABOT424225BWPDS	ABOT424225AWPDS	Juvenile Table	25" x 42" x 42"	110	\$2,263	\$2,131
	ABOT484829BWPDS	ABOT484829AWPDS	Adult Table	29" x 48" x 48"	110	\$2,351	\$2,213
	ABOT484827BWPDS	ABOT484827AWPDS	Youth Table	27-1/2" x 48" x 48"	110	\$2,351	\$2,213
	ABOT484825BWPDS	ABOT484825AWPDS	Juvenile Table	25" x 48" x 48"	110	\$2,351	\$2,213
	<u>Square Maple Table</u>						
	ABMT303029BWPDS	ABMT303029AWPDS	Adult Table	29" x 30" x 30"	110	\$2,158	\$2,027
	ABMT303027BWPDS	ABMT303027AWPDS	Youth Table	27-1/2" x 30" x 30"	110	\$2,158	\$2,027
	ABMT303025BWPDS	ABMT303025AWPDS	Juvenile Table	25" x 30" x 30"	110	\$2,158	\$2,027
	ABMT363629BWPDS	ABMT363629AWPDS	Adult Table	29" x 36" x 36"	110	\$2,238	\$2,109
	ABMT363627BWPDS	ABMT363627AWPDS	Youth Table	27-1/2" x 36" x 36"	110	\$2,238	\$2,109
	ABMT363625BWPDS	ABMT363625AWPDS	Juvenile Table	25" x 36" x 36"	110	\$2,238	\$2,109
	ABMT424229BWPDS	ABMT424229AWPDS	Adult Table	29" x 42" x 42"	110	\$2,291	\$2,158
	ABMT424227BWPDS	ABMT424227AWPDS	Youth Table	27-1/2" x 42" x 42"	110	\$2,291	\$2,158
	ABMT424225BWPDS	ABMT424225AWPDS	Juvenile Table	25" x 42" x 42"	110	\$2,291	\$2,158
	ABMT484829BWPDS	ABMT484829AWPDS	Adult Table	29" x 48" x 48"	110	\$2,378	\$2,227
	ABMT484827BWPDS	ABMT484827AWPDS	Youth Table	27-1/2" x 48" x 48"	110	\$2,378	\$2,227
	ABMT484825BWPDS	ABMT484825AWPDS	Juvenile Table	25" x 48" x 48"	110	\$2,378	\$2,227

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4. Note: Aprons are NOT available for Pedestal Base Tables.

Optional Wood Curved Aprons for Tables

An Apron is a 4"H x 1" thick, curved oak or maple piece of wood that is fitted between the legs of a table. The Apron is attached to the table using wood cleats that are screwed to the underside of the tabletop. These Aprons are optional and must be ordered separately.

Note: Aprons are not available for Trapezoid Shaped Tables or Pedestal Base Tables.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
ABOAK36RDCAS	ABMAK36RDCAS	For 36" Diameter Table	5	\$360	\$385
ABOAK42RDCAS	ABMAK42RDCAS	For 42" Diameter Table	5	\$425	\$448
ABOAK48RDCAS	ABMAK48RDCAS	For 48" Diameter Table	5	\$454	\$486
ABOAK60RDCAS	ABMAK60RDCAS	For 60" Diameter Table	8	\$499	\$537
ABOAK3030CAS	ABMAK3030CAS	For 30" Square Table	5	\$376	\$394
ABOAK3636CAS	ABMAK3636CAS	For 36" Square Table	5	\$360	\$385
ABOAK4242CAS	ABMAK4242CAS	For 42" Square Table	5	\$425	\$448
ABOAK4848CAS	ABMAK4848CAS	For 48" Square Table	5	\$455	\$486
ABOAK3060CAS	ABMAK3060CAS	For 30" x 60" Table	5	\$438	\$465
ABOAK3072CAS	ABMAK3072CAS	For 30" x 72" Table	5	\$487	\$516
ABOAK3090CAS	ABMAK3090CAS	For 30" x 90" Table	5	\$531	\$568
ABOAK3660CAS	ABMAK3660CAS	For 36" x 60" Table	8	\$448	\$477
ABOAK3672CAS	ABMAK3672CAS	For 36" x 72" Table	8	\$495	\$531
ABOAK3690CAS	ABMAK3690CAS	For 36" x 90" Table	10	\$543	\$582
ABOAK4872CAS	ABMAK4872CAS	For 48" x 72" Table	10	\$621	\$562
ABOAK4890CAS	ABMAK4890CAS	For 48" x 90" Table	12	\$571	\$615

General Specifications

TABLETOP

Tabletop is 1-3/16" thick, 3-ply 45# density particle board, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. Edges are solid Northern-grown Red Oak or maple. The top receives a solid drop edge band of Northern-grown Red Oak or maple, 5/8" x 1-5/8" thick, radiused 1/2" to form a waterfall shape.

Note: Standing Height Tables are Apron construction.

TABLETOP SUPPORT

For maximum rigidity, rectangular tables 60" or more wide receive a V-shaped, 14-gauge steel keel securely fastened to the underside of the tabletop. Tables 48"D and more than 60"W, receive two steel keels parallel to the length of the table. Tables 72" or wider receive two extra legs located under the center of the table to provide added support.

Note: Center support legs will be glued up, 2-1/4" square solid Northern-grown Red Oak or maple. All vertical edges of legs receive a 1/2" radius. Bottom edges of legs are chamfered 1/8". Each leg has a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a counter-sunk boring which accepts the upper two thirds of the glide.

PRIVACY PANEL

The privacy panel consists of end panels and a back constructed of 3/4" thick veneered particleboard 6"H x 10-7/16"D. The front edges of the privacy panel end panels receive a 3" radius. Exposed panel edges are banded with 1.6mm solid oak or maple. The privacy panel attaches securely to the tabletop by screws passing through the tabletop and into the privacy panel panels. The privacy panel is finished to match the table and designed to obscure wires exiting computer equipment, to eliminate incidental tampering and create defined patron space.

LEG WITHOUT APRON

The leg is glued up 2-1/4" solid Northern-grown Red Oak or maple. The leg is molded into a triangle shape with the front face receiving a 2" radius and outside edges receiving a 1/2" radius that tapers to a 90° right angle. A 1/4" wide x 1/16" deep vein line is routed 2" up from the bottom of the leg. A 1/8" chamfer is placed at the bottom of the leg. Each leg receives a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a countersink boring which accepts the upper two-thirds of the glide. Legs attach to tabletops by means of a 5" square x 5/16" thick cold rolled steel plate. The plate is attached to the leg by a 5/16" x 2-1/2" machine bolt engaging a 5/8" diameter barrel nut inserted into the leg. The assembled leg is attached to the tabletop by five 5/16" x 1" machine bolts engaging internal and external threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the extended table edge band.

LEG WITH APRON

Leg is glued up 2-1/4" solid Northern-grown Red Oak or maple. The leg is molded into a triangle shape with the front face receiving a 2" radius and outside edges receiving a 1/2" radius that tapers to a 90° right angle. A 1/4" wide x 1/16" deep vein line is routed 2" up from the bottom of the leg. A 1/8" chamfer is placed at the bottom of the leg. Each leg receives a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut which is further recessed into the leg by means of a countersink boring that accepts the upper two-thirds of the glide. Legs attach to the aprons by means of formed 14-gauge steel corner brackets. Each leg is bolted to the corner bracket with two 5/16" - 18 hex head bolts which pass through the bracket and engage threaded bushings, embedded into the leg and cross-pinned with a 3/16" diameter steel pin.

APRON (Standard for Standing Height, Optional for Sitting Height)

A 4"H x 1" thick solid Northern-grown Red Oak or maple apron is fitted between the legs and behind the extended tabletop edge band. Starting 1/2" in from each end, the apron receives a radius that peaks at 2" in the center. The ends of each apron receive a 1/2" radius. Aprons are attached to the table by means of wood cleats and formed 14-gauge steel corner brackets. Aprons on round tables go straight between the legs.

LEG (CENTER)

Center support legs will be glued up, 2-1/4" square solid Northern-grown Red Oak or maple. All vertical edges of legs receive a 1/2" radius. Bottom edges of legs are chamfered 1/8". Each leg has a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a counter-sunk boring which accepts the upper two-thirds of the glide. Legs attach to tabletops by means of a 5" square x 5/16" thick cold-rolled steel plate. The plate is attached to the leg by a 5/16" x 2-1/2" machine bolt engaging a 5/8" diameter barrel nut inserted into the leg. The assembled leg is attached to the tabletop by five 5/16" x 1" machine bolts engaging internal and external threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the extended table edge band.

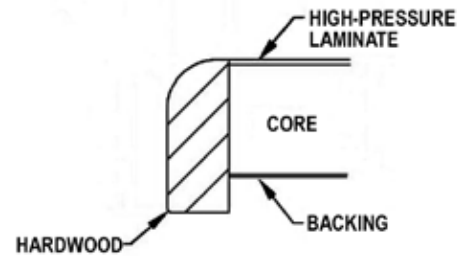
ELECTRICAL

Each position on an Information Access Table receives one 3" diameter grommet for wire passage and J-channel wire manager to hold excess wires. Grommets are ABS black plastic with notched removable cap. J-channel is 18-gauge steel with electrostatically applied black powder paint and is mounted to the underside of the tabletop.

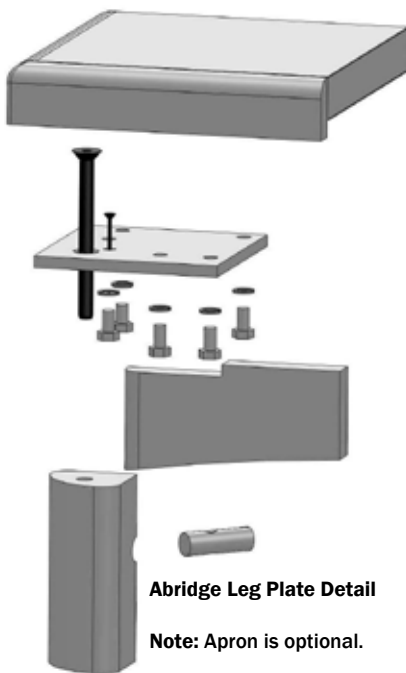
TABLETOP HEIGHT

Standing Height: 39" (with Apron)

Sitting Height: 27-1/2" (without Apron)



Abridge Drop Edge Band



Abridge Leg Plate Detail

Note: Apron is optional.

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
One Position Computer Tables	ABOITG0243027RTWS	ABMITG0243027RTWS	Sitting Height	27-1/2" x 30" x 24"	80	\$1,418	\$1,473
	ABOITG0303027RTWS	ABMITG0303027RTWS	Sitting Height	27-1/2" x 30" x 30"	80	\$1,511	\$1,570



Two Position Computer Tables	ABOITG0246027RTWS	ABMITG0246027RTWS	Sitting Height	27-1/2" x 60" x 24"	80	\$2,014	\$2,095
	ABOITG0306027RTWS	ABMITG0306027RTWS	Sitting Height	27-1/2" x 60" x 30"	80	\$2,168	\$2,255



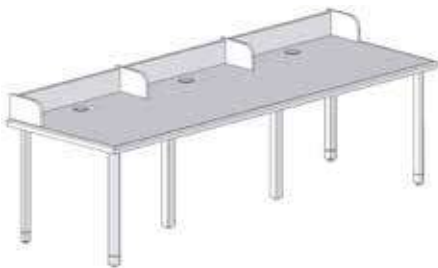
One Position Computer Table with 6"H Privacy Panel	ABOITGS243627RTWS	ABMITGS243627RTWS	Sitting Height	27-1/2" x 36" x 24"	70	\$1,755	\$1,896
	ABOITGS363627RTWS	ABMITGS363627RTWS	Sitting Height	27-1/2" x 36" x 36"	80	\$1,908	\$2,060



Two Position Computer Table with 6"H Privacy Panel	ABOITGS247227RTWS	ABMITGS247227RTWS	Sitting Height	27-1/2" x 72" x 24"	150	\$2,341	\$2,542
	ABOITGS367227RTWS	ABMITGS367227RTWS	Sitting Height	27-1/2" x 72" x 36"	150	\$2,545	\$2,748







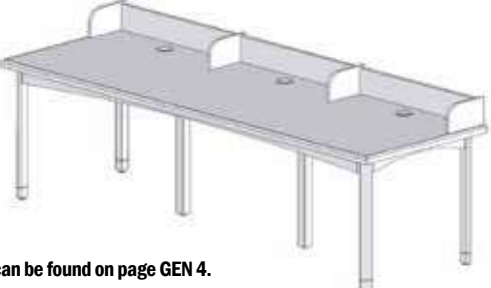
Three Position Computer Table with 6"H Privacy Panel	ABOITGS249027RTWS	ABMITGS249027RTWS	Sitting Height	27-1/2" x 90" x 24"	180	\$3,139	\$3,407
	ABOITGS369027RTWS	ABMITGS369027RTWS	Sitting Height	27-1/2" x 90" x 36"	170	\$3,410	\$3,683



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Optional Wood Aprons for Computer Tables are located on page ABR 26.

Note: Curved Apron is Standard on Standing Height Tables.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
ABOITGO303039RTAS	ABMITGO303039RTAS	Standing Height	39" x 30" x 30"	85	\$1,648	\$1,722	One Position Computer Tables 
ABOITGO306039RTAS	ABMITGO306039RTAS	Standing Height	39" x 60" x 30"	115	\$2,281	\$2,363	Two Position Computer Tables 
ABOITGS363639RTAS	ABMITGS363639RTAS	Standing Height	39" x 36" x 36"	85	\$1,985	\$2,140	One Position Computer Table with 6"H Privacy Panel 
ABOITGS367239RTAS	ABMITGS367239RTAS	Standing Height	39" x 72" x 36"	150	\$2,650	\$2,860	Two Position Computer Table with 6"H Privacy Panel 
ABOITGS369039RTAS	ABMITGS369039RTAS	Standing Height	39" x 90" x 36"	180	\$3,551	\$3,835	Three Position Computer Table with 6"H Privacy Panel 

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Optional Wood Aprons for Computer Tables are located on page ABR 26.

Optional Wood Curved Aprons for Sitting Height Computer Tables

An Apron is a 4"H x 1" thick, curved oak or maple piece of wood that is fitted between the legs of a table. The Apron is attached to the table using wood cleats that are screwed to the underside of the tabletop. These Aprons are optional and must be ordered separately.

Note: Curved Apron is Standard on Standing Height Tables.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
ABOAK2430CAS	ABMAK2430CAS	For 24" x 30" Table	5	\$356	\$370
ABOAK2436CAS	ABMAK2436CAS	For 24" x 36" Table	5	\$340	\$356
ABOAK2460CAS	ABMAK2460CAS	For 24" x 60" Table	5	\$417	\$436
ABOAK2472CAS	ABMAK2472CAS	For 24" x 72" Table	5	\$465	\$487
ABOAK2490CAS	ABMAK2490CAS	For 24" x 90" Table	8	\$510	\$533
ABOAK3030CAS	ABMAK3030CAS	For 30" Square Table	5	\$376	\$394
ABOAK3636CAS	ABMAK3636CAS	For 36" Square Table	5	\$438	\$465
ABOAK3060CAS	ABMAK3060CAS	For 30" x 60" Table	5	\$360	\$385
ABOAK3672CAS	ABMAK3672CAS	For 36" x 72" Table	8	\$495	\$531
ABOAK3690CAS	ABMAK3690CAS	For 36" x 90" Table	10	\$543	\$582

General Specifications

WORK SURFACE

Work surface is 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The front edge of the work surface receives a drop edge band of Northern-grown Red Oak or maple, 5/8" x 1-5/8" thick with a 1/2" radius to form a waterfall shape. The back edge of the work surface has a black plastic strip, 1-1/2"W, which projects above the work surface 1/4" to act as a retainer.

Work surface is 27-1/2"D with an additional 1-1/2"W cord drop available in two widths: 48" and 36", and adjustable in heights to 27", 32" and 39". Workstation is of modular starter and adder design. Work surface is attached to end and intermediate panels by means of two metal 23" long "Z" brackets with 5/16" x #18 hex-head bolts engaging embedded internal and external threaded bushings. The back panel is attached to end and intermediate panels using hidden metal keyways and shoulder screws. The shelf is attached to end, intermediate and back panels with 3/4" x 3/4" steel, black painted angle brackets and black #8 screws.

END PANEL

End panel consists of a framed panel and plinth base assembly. The framed panel assembly consists of Northern-grown Red Oak or maple hardwood rails and stiles with a veneered panel. The panel is 3/4" thick plain-sliced slip-matched Northern-grown Red Oak or maple. The top rail is 2"H x 1" thick and side stiles are 1" x 1" with a 1" radius. The plinth base is composed of one piece of 5/4 solid Northern-grown Red Oak or maple 2-1/4"H x 1" thick. The plinth base receives a molded shape at the top which consists of a 1" radius ending in a 1/4"W reveal and is attached to the bottom of the frame panel assembly by means of three #8 x 3" long flat-head screws and wood glue. The bottom of the plinth receives two 7/8" diameter chrome adjustable glides located 1-1/4" from the plinth ends. End panel attaches to back panels by means of recessed metal fasteners and shoulder screws.

INTERMEDIATE PANEL

Intermediate panels are 1" thick, 3-ply 45# density particleboard core, with select plain-sliced slip-matched Northern-grown Red Oak or maple veneers. The panel will receive a 1.6mm solid oak or maple band on all four (4) sides. Each panel receives a 3" diameter egress grommet to provide for wire passage and two 7/8" diameter chrome adjustable glides located 1-1/4" from the ends. Intermediate panel attaches to back panels by means of recessed metal fasteners and shoulder screws.

BACK PANEL

Back panel is 3/4" thick, 45# density particleboard core of select Northern-grown Red Oak or maple face veneers. The top and bottom edge of the back panel receives 1.6mm solid oak or maple band. Back panels attach to end and intermediate panels by means of recessed metal fasteners and shoulder screws. The back panel on double-faced units receives a 3" diameter grommet located below the work surface to allow passage of electrical and data wires.

SHELF

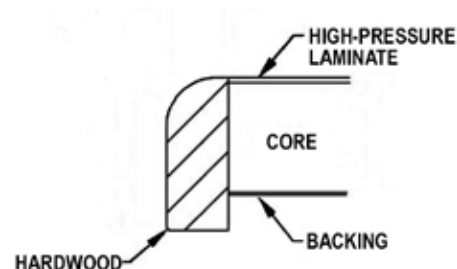
A 12"D storage shelf, located under the work surface, extends the full width of the station.

ELECTRICAL

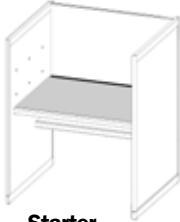

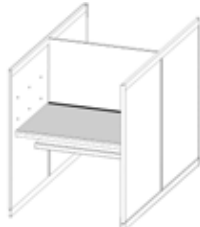
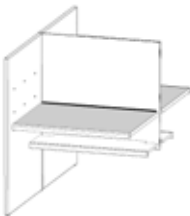
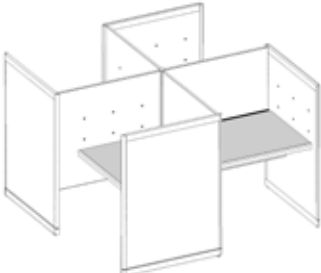
To hide excess wires, a 1-1/2" separation between the work surface and back panel is provided.

WORKING SPACE HEIGHTS

Adjustable at 27", 32" and 39"



Abridge Drop Edge Band

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Single-Faced Information Access Workstations/Carrels  <p>Starter</p>  <p>Adder</p>	<u>36" Wide Adjustable Height Working Space</u>						
	ABOICSFS36S	ABMICSFS36S	S/F Starter	47-3/4" x 38" x 34-1/2"	85	\$2,573	\$2,953
	ABOICSFA36S	ABMICSFA36S	S/F Adder	47-3/4" x 37" x 34-1/2"	75	\$1,996	\$2,211
	<u>48" Wide Adjustable Height Working Space</u>						
	ABOICSFS48S	ABMICSFS48S	S/F Starter	47-3/4" x 49-3/4" x 34-1/2"	90	\$2,735	\$3,111
	ABOICSFA48S	ABMICSFA48S	S/F Adder	47-3/4" x 49" x 34-1/2"	80	\$2,124	\$2,345
Double-Faced Information Access Workstations/Carrels  <p>Starter</p>  <p>Adder</p>	<u>36" Wide Adjustable Height Working Space</u>						
	ABOICDFS36S	ABMICDFS36S	D/F Starter	47-3/4" x 38" x 68"	140	\$4,670	\$5,236
	ABOICDFA36S	ABMICDFA36S	D/F Adder	47-3/4" x 37" x 68"	126	\$3,571	\$4,115
	<u>48" Wide Adjustable Height Working Space</u>						
	ABOICDFS48S	ABMICDFS48S	D/F Starter	47-3/4" x 49-3/4" x 68"	150	\$5,068	\$5,797
	ABOICDFA48S	ABMICDFA48S	D/F Adder	47-3/4" x 49" x 68"	136	\$3,984	\$4,410
Pinwheel Design Information Access Workstations/Carrels 	<u>36" Wide Adjustable Height Working Space</u>						
	ABOICPIN36S	ABMICPIN36S	Pinwheel	47-3/4" x 75" x 75"	375	\$7,904	\$9,062
	<u>48" Wide Adjustable Height Working Space</u>						
	ABOICPIN48S	ABMICPIN48S	Pinwheel	47-3/4" x 99" x 99"	425	\$8,558	\$9,721

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

WORKSTATION

Workstation is of modular starter and adder design, with an overall height 35-1/4". Work surfaces are available in 36", 48", 73", 97", and 110" widths. A knee-space panel, located below the work surface, supports all work surfaces greater than 48"W. Work surface height is at 27-1/2" and depth is 22-1/2" with a 1-1/2"W cord drop. The work surface is attached to end and intermediate panels by means of two metal 16" long "Z" brackets with 5/16" x #18 hex-head bolts engaging embedded internal and external threaded bushings. The back panel is attached to end and intermediate panels using hidden metal keyways and shoulder screws. The shelf is attached to end, intermediate, and back panels with 1" x 1" steel, black painted angle brackets and black #8 screws.

WORK SURFACE

Work surface is 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The front edge of the work surface receives a drop edge band of Northern-grown Red Oak or Maple, 5/8" x 1-5/8" thick with a 1/2" radius to form a waterfall shape. The back edge of the work surface has a plastic black strip, 1-1/2"W, which projects above the work surface 1/4" to act as a retainer.

END PANEL

End panel consists of a framed panel assembly. The framed panel assembly consists of Northern-grown Red Oak or Maple hardwood rails and stiles with a veneered panel. The panel is 3/4" thick plain-sliced slip-matched Northern-grown Red Oak or Maple routed on two (2) edges. The top and bottom rails are 2"H x 1" thick and side bands are 1" x 1" with a 1" radius. The bottom rail is screwed on using #8 x 3" long flat-head screws and wood glue. The side bands receive a 1/4" x 1/16" vein line 2" up from the bottom of the panel. The bottom of the end panel receives two 7/8" diameter chrome adjustable glides located 1-1/2" from the ends. End panel attaches to back panels by means of recessed metal fasteners and shoulder screws.

INTERMEDIATE PANEL

Intermediate panel is 1" thick, 3-ply 45# density particleboard core, with select plain sliced slip matched Northern-grown Red Oak or Maple veneers. The panel receives a 1" x 1.6mm solid oak or maple band. Each panel receives a 3" diameter egress grommet to provide for wire passage and two 7/8" diameter chrome adjustable glides located 1-1/2" from the ends. Intermediate panel attaches to back panels by means of recessed metal fasteners and shoulder screws.

BACK PANEL/PARTITION

Back panel is 3/4" thick, 45# density particleboard core of select Northern-grown Red Oak or Maple face veneers. The top and bottom edge of the back panel receives 1.6mm solid oak or maple band. Back panels attach to end and intermediate panels by means of recessed metal fasteners and shoulder screws. The partition on double-faced units receives a 3" diameter grommet located below the work surface to allow passage of electrical and data wires.

SHELF

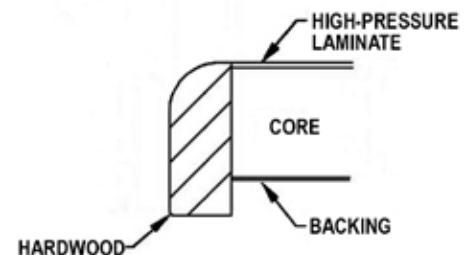
Shelf is 3/4" thick x 5"D 45# density particleboard core with face veneers of select Northern-grown Red Oak or Maple. Shelf is banded on the front edge with a 1.6mm solid oak or maple band. The shelf is attached to end and intermediate panels with 1" x 1" steel, black painted angle brackets and black #8 screws. Back corners of shelf have a 3" x 3" cutout to allow for the passage of electrical cords. The shelf is positioned 11-13/16" below the bottom of the work surface.

WIRE MANAGEMENT DOOR

The wire management door is positioned between the bottom of the work surface and the shelf and is designed to form a concealed wire management channel 5"D x 11-5/16"H. The door is 1/4" thick with select oak or maple face veneers. The door slides in two aluminum tracks, one that is attached to the bottom of the work surface while the other is attached to the top of the shelf.

KNEE-SPACE PANEL

All 72" and 96"W workstations, as well as functional corner units, have a knee-space panel positioned under the work surface for additional work-surface support. Units 110"W have two knee-space panels. The knee-space panel is 1" thick, 3 ply 45# density particleboard core with select Northern-grown Red Oak or Maple face veneers. The panel is banded on exposed edges with a 1.6mm solid oak or maple band. The knee-space panel is attached to the back panel using a 1" square, solid oak or maple post. Panels attach to the post using recessed metal fasteners and shoulder screws. The knee-space panel is angled in the back to create a space to allow passage of electrical and data cords. The knee-space panel receives one 7/8" diameter chrome adjustable glide.



Abridge Drop Edge Band

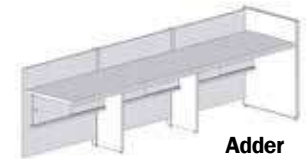
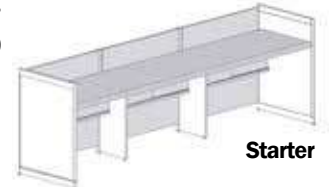
	Oak Catalog No.	Maple Catalog No.	Description	HxWxD	Wt. (lbs.)	Oak Price	Maple Price
Single-Faced One-Position							
 	36" Wide Working Space						
	ABOMMSSF1S36S	ABMMMMSSF1S36S	One-Position S/F Starter	35-1/4" x 38" x 26"	130	\$2,610	\$2,798
	ABOMMSSF1A36S	ABMMMMSSF1A36S	One-Position S/F Adder	35-1/4" x 37" x 26"	100	\$1,786	\$1,944
	48" Wide Working Space						
	ABOMMSSF1S48S	ABMMMMSSF1S48S	One-Position S/F Starter	35-1/4" x 50" x 26"	155	\$2,806	\$3,018
	ABOMMSSF1A48S	ABMMMMSSF1A48S	One-Position S/F Adder	35-1/4" x 49" x 26"	125	\$1,923	\$2,096
Double-Faced One-Position							
 	36" Wide Working Space						
	ABOMMSDF1S36S	ABMMMMSDF1S36S	One-Position D/F Starter	35-1/4" x 38" x 51"	215	\$4,111	\$4,400
	ABOMMSDF1A36S	ABMMMMSDF1A36S	One-Position D/F Adder	35-1/4" x 37" x 51"	155	\$3,022	\$3,348
	48" Wide Working Space						
	ABOMMSDF1S48S	ABMMMMSDF1S48S	One-Position D/F Starter	35-1/4" x 50" x 51"	255	\$4,371	\$4,711
	ABOMMSDF1A48S	ABMMMMSDF1A48S	One-Position D/F Adder	35-1/4" x 49" x 51"	195	\$3,296	\$3,586
Single-Faced Two-Position							
 	36" Wide Working Space						
	ABOMMSSF2S36S	ABMMMMSSF2S36S	Two-Position S/F Starter	35-1/4" x 75" x 26"	195	\$3,654	\$3,956
	ABOMMSSF2A36S	ABMMMMSSF2A36S	Two-Position S/F Adder	35-1/4" x 74" x 26"	165	\$2,816	\$3,085
	48" Wide Working Space						
	ABOMMSSF2S48S	ABMMMMSSF2S48S	Two-Position S/F Starter	35-1/4" x 99" x 26"	235	\$4,057	\$4,405
	ABOMMSSF2A48S	ABMMMMSSF2A48S	Two-Position S/F Adder	35-1/4" x 98" x 26"	205	\$3,022	\$3,315
Double-Faced Two-Position							
 	36" Wide Working Space						
	ABOMMSDF2S36S	ABMMMMSDF2S36S	Two-Position D/F Starter	35-1/4" x 75" x 51"	330	\$5,849	\$6,276
	ABOMMSDF2A36S	ABMMMMSDF2A36S	Two-Position D/F Adder	35-1/4" x 74" x 51"	270	\$4,762	\$5,165
	48" Wide Working Space						
	ABOMMSDF2S48S	ABMMMMSDF2S48S	Two-Position D/F Starter	35-1/4" x 99" x 51"	410	\$6,360	\$6,882
	ABOMMSDF2A48S	ABMMMMSDF2A48S	Two-Position D/F Adder	35-1/4" x 98" x 51"	155	\$5,279	\$5,733
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.							

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
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36" Wide Working Space

Single-Faced Three-Position

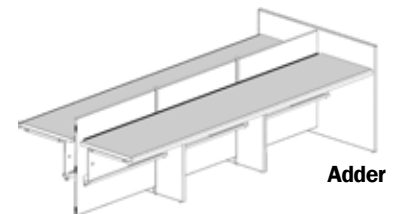
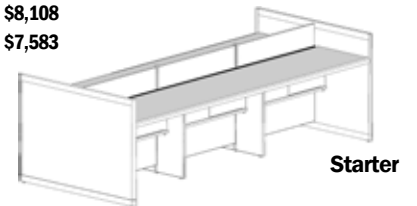
ABOMMSF3S36S	ABMMMSSF3S36S	Three-Position S/F Starter	35-1/4" x 112" x 26"	260	\$4,736	\$5,147
ABOMMSF3A36S	ABMMMSSF3A36S	Three-Position S/F Adder	35-1/4" x 111" x 26"	230	\$3,708	\$4,080



36" Wide Working Space

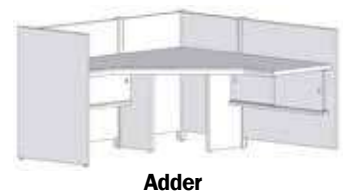
Double-Faced Three-Position

ABOMMSDF3S36S	ABMMMSDF3S36S	Three-Position D/F Starter	35-1/4" x 112" x 51"	445	\$7,543	\$8,108
ABOMMSDF3A36S	ABMMMSDF3A36S	Three-Position D/F Adder	35-1/4" x 111" x 51"	385	\$6,731	\$7,583



ABOMMSCNRSS	ABMMMSCNRSS	90-Degree Functional Starter	35-1/4" x 62" x 26"	225	\$4,929	\$5,344
ABOMMSCNRAS	ABMMMSCNRAS	90-Degree Functional Adder	35-1/4" x 62" x 26"	195	\$4,638	\$5,038

90° Functional Corner Unit



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2).
Details can be found on page GEN 4.

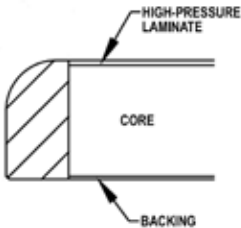
General Specifications

TABLETOP
Tabletop is 1-3/16" thick, 3-ply 45# density particle board, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. Edges are solid Northern-grown Red Oak or maple. Top receives a Northern-grown Red Oak or maple external solid flush edge band 5/8" x 1-3/16" thick, radiused 1/2" to form a waterfall shape.

PRIVACY PANEL
Privacy panels consist of two panels constructed of 3/4" thick Northern-grown Red oak or maple veneered particleboard. The two panels are 6"H x 45"W and intersect in the middle of the tabletop to form an "X". Privacy panels receive keyways and shoulder screws for assembly. The front edge of the privacy panel end panel receives a 3" radius. Exposed panel edges are banded with 1.6mm solid oak or maple. The privacy panel attaches securely to the tabletop by screws passing through the tabletop and into the privacy panel. Panels are finished to match the table edge band. Privacy panel is designed to obscure wires exiting computer equipment, to eliminate incidental tampering and create defined patron space.

TABLE BASE
Table base is panel and post construction. Posts are 1-3/4" square, with a 3/4"W x 1/8"D groove to receive panels. Each post has a 1-1/4" diameter, adjustable glide. Base back and vertical panels are 3/4" 3-ply 45# Northern-grown Red Oak or Maple veneered particleboard. Back panels are 23-1/2"H with a 4" base clearance for wire management access. Vertical panels are 26-5/16"H and receive two rubber cushioned chrome glides per panel. Base is assembled using metal to metal hardware fasteners and is attached to tabletop using 12" x 3/4" x 3/4" wood cleats.

WORKING SPACE HEIGHT
Fixed at 27" with a grommet in each position for wire passage.



Abridge Flush Edge Band

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Square Working Space	AB0PAC4PS27GSS	ABMPAC4PS27GSS	Square with Privacy Panel	33-1/2" x 48-1/4" x 48-1/4"	360	\$3,284	\$3,759
	AB0PAC4PS27GOS	ABMPAC4PS27GOS	Square without Privacy Panel	27-1/2" x 48-1/4" x 48-1/4"	350	\$2,872	\$3,347



Octagon Working Space	AB0PAC4P027GSS	ABMPAC4P027GSS	Octagon with Privacy Panel	33-1/2" x 48-1/4" x 48-1/4"	370	\$3,696	\$4,162
	AB0PAC4P027GOS	ABMPAC4P027GOS	Octagon without Privacy Panel	27-1/2" x 48-1/4" x 48-1/4"	360	\$3,284	\$3,750



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2).
Details can be found on page GEN 4.

General Specifications

WORK SURFACE

Work surface are 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The desk top receives a solid Northern-grown Red Oak or maple flush edge band 5/8" x 1-3/16" thick, radiused 1/2" to form a waterfall shape on the patron side. Edge band is applied to the desktop after the laminate and backer sheets are applied, constituting an external edge band.

VERTICAL PANEL

Vertical panel is 1" thick, with select plain-sliced slip-matched Northern-grown Red Oak or maple veneers. The panel receives a 1" x 1.6mm solid oak or maple band. Each panel receives a 3" diameter egress grommet to provide for wire passage and two 7/8" diameter chrome adjustable glides located 1-1/4" from the ends. The intermediate panel attaches to back panels by means of recessed metal fasteners and shoulder screws.

BACK PANEL

Back panel is 3/4" thick, 45# density particleboard core of select Northern-grown Red Oak or maple face veneers. The top and bottom edges of the back panel receive 1.6mm solid oak or maple bands. Back panels attach to end and intermediate panels by means of recessed metal fasteners and shoulder screws. The back panel receives a 3" diameter grommet located below the work surface to allow passage of electrical and data wires.

ELECTRICAL ACCESS DOOR

Access door is 3/4" thick and comprised of select face veneers of Northern-grown Red Oak or maple over a particleboard core. Panel is externally banded on all four sides with a 1.6mm solid oak or maple edge band. Access door has a full-length hinge and lock and can be located in any one of the back panels on the station.

CPU/UTILITY SHELF

Shelf is 3/4" thick x 15"D, 7-ply veneer-core oak or maple plywood construction. Front edge receives a 1/2" solid oak or maple band.

CENTER CAP

Cap is constructed of 3/4" particleboard core with plastic and backer. Available in full-hexagon, half-hexagon, or square configuration; the cap closes the center opening by mounting at the top rear edge of end panels on systems arranged in full- or half-hexagon configuration.

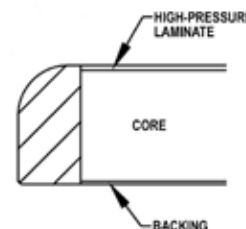
AVAILABLE WORKING SPACE

Depth of monitor and keyboard combined cannot exceed 29".

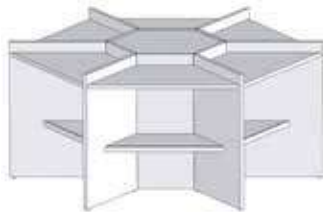
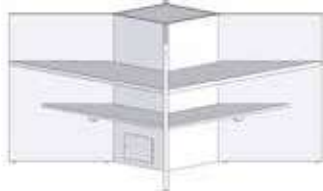
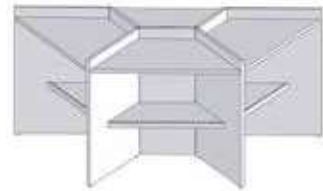
WORKING SPACE HEIGHTS

Working space is adjustable to:

Standing Height: 39"
 ADA Height: 32"
 Sitting Height: 27"



Abridge Flush Edge Band

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
ABOPAC6PAHS	ABMPAC6PAHS	Six position with angular tops.	42-1/4" x 99-1/4" x 99-1/4"	629	\$11,800	\$13,444	Six Position PAC Station 
ABOPAC4PAHS	ABMPAC4PAHS	Four position with angular tops.	42-1/4" x 75-1/2" x 75-1/2"	510	\$10,056	\$10,747	Four Position PAC Station 
ABOPAC3PAHS	ABMPAC3PAHS	Three position with angular tops. Composed of one starter unit and two adder units.	42-1/4" x 99-1/2" x 47-1/2"	401	\$7,360	\$8,512	Three Position PAC Station 

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2).

Details can be found on page GEN 4.

General Specifications

WORK SURFACE

Work surface is 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The exposed work surface edge receives a Northern-grown Red Oak or maple drop edge band 5/8" x 1-3/16" thick with a 1/2" radius to form a waterfall shape. The back edge of the work surface has a metal black strip, 1-1/2"W, which projects above the work surface 1/4" to act as a retainer.

END PANEL

End panel consists of a framed panel and plinth base assembly. The framed panel assembly consists of solid Northern-grown Red Oak or maple hardwood rails and stiles with a veneered panel. The panel is 3/4" thick plain sliced slip matched Northern grown Red Oak or maple routed on three sides. The top rail is 2"H x 1" thick and side stiles are 1" x 1" with a 1" radius. The plinth base is composed of one piece of 5/4 solid Northern-grown Red Oak or maple 2-1/4"H x 1" thick. The plinth base receives a molded shape at the top which consists of a 1" radius ending in a 1/4"W reveal and is attached to the bottom of the frame panel assembly by means of three #8 x 3" long flat-head screws and wood glue. The bottom of the plinth receives two 7/8" diameter chrome adjustable glides located 1-1/4" from the plinth ends. End panel attaches to back panels by means of recessed metal fasteners and shoulder screws.

BACK PANEL

Back panel is select Northern-grown Red Oak or maple face veneer 3/4" thick, 3-ply 45# density particleboard core of. The top and bottom edge of the back panel receives 1.6mm solid oak or maple band. Back panels attach to end and intermediate panels by means of recessed metal fasteners and shoulder screws. The back panel on double-face units receives a 3" diameter grommet located below the work surface to allow passage of electrical and data wires.

SHELF (MONITOR)

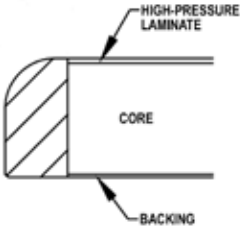
Monitor shelf is 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. Laminate has a lo-glare finish resistant to scratches, fading and staining that meets or exceeds NEMA standards. The exposed work surface edge receives a Northern-grown Red Oak or maple flush edge band 5/8" x 1-3/16" thick with a 1/2" radius to form a waterfall shape. Shelf receives one 3" diameter grommet for wire passage.

SHELF (PRINTER)

Printer shelf shall have a fascia, 1-3/4"H x 3/4" thick of solid oak banded to a 3/4" 3-ply 45# density particleboard core of specified depth. The top front corner shall have a 1/8" radius. Glue blocks will also be provided at the intersection of the fascia and top panel. Printer shelf is mounted as pull out shelf on 100# capacity nylon glides.

SHELF (FIXED)

Shelf is constructed of 3-ply 45# density particleboard core, with Northern-grown Red Oak plain sliced face veneer or maple plain sliced face veneer. Exposed edges receive a 1.6mm thick, solid-oak or maple edge band.



Abridge Drop Edge Band

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Self Check Out Station	AB0SCS323643S	ABMSCS323643S	Self Check Out Station	43-1/2" x 36" x 32"	220	\$2,367	\$2,939



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2).
Details can be found on page GEN 4.

General Specifications

END OF RANGE PAC STATION – Free Standing

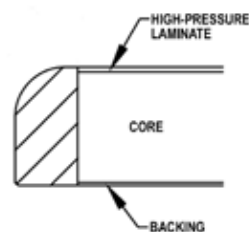
Unit is designed to fit at the end of a double-faced shelving range. Standard tops are 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The desk top receives a solid Northern-grown Red Oak or maple flush edge band 5/8" x 1-3/16" thick, radiused 1/2" to form a waterfall shape. Edge band is applied to the top after the laminate and backer sheets are applied, constituting an external edge band.

End panel consists of a framed panel and plinth base assembly. The framed panel assembly consists of Northern-grown Red Oak or maple hardwood rails and stiles with a veneered panel. The panel is 3/4" thick plain-sliced slip-matched Northern-grown Red Oak or maple routed on two sides and splined. The top rail is 2"H x 1" thick and side stiles are 1" x 1" with a 1" radius. The plinth base is composed of one piece of 5/4 solid Northern-grown Red Oak or maple 2-1/4" H x 1" thick. The plinth base receives a molded shape at the top which consists of a 1" radius ending in a 1/4" W reveal and is attached to the bottom of the frame panel assembly by means of three #8 x 3" long flat-head screws and wood glue. The bottom of the plinth receives two 7/8" diameter chrome adjustable glides located 1-1/4" from the plinth ends. End panel attaches to back panels by means of recessed metal fasteners and shoulder screws. Inside faces of end panels allow for shelf adjustment on 32mm center. Back panel is 3/4" thick, 45# density particleboard core of select Northern-grown Red Oak or maple face veneers. The top and bottom edge of the back panel receives 1.6mm solid oak or maple band. Unit has two full-depth fixed shelves with 3" diameter grommets and one pullout shelf for the keyboard. Space above the fixed shelves is 11".

END OF RANGE PAC STATION – Panel Mounted

This unit is designed to be attached to a double-faced end panel. Standard top is 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The top receives a solid Northern-grown Red Oak or maple flush edge band 5/8" x 1-3/16" thick, radiused 1/2" to form a waterfall shape on the front and two sides with a 1/4" band on the back edge. Edge band is applied to the top after the laminate and backer sheets are applied, constituting an external edge band.

All panels are 3/4" thick, 45# density particleboard core of select Northern-grown Red Oak or maple face veneers. The base of the unit consists of tapered end panels, a back panel, an access panel for wire management and a removable front cover panel that provides access to the wire management. The back and access panel are 9-7/8" wide. The back panel receives a grommet at the base and the access panel receives a 6" wide opening. The front cover is solid and attaches to the access panel.

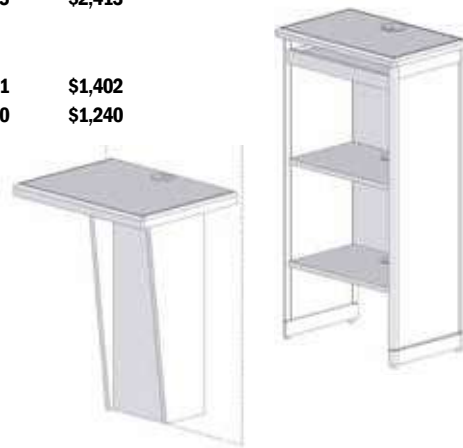


Abridge Flush Edge Band

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
ABOPACEOR39S	ABMPACEOR39S	Free-Standing End-of-Range	39" x 23-1/2" x 20"	110	\$2,321	\$2,596	End-Of-Range Station
ABOPACEOR32S	ABMPACEOR32S	Free-Standing End-of-Range	32" x 23-1/2" x 20"	100	\$2,115	\$2,413	
ABOPACEPM39S	ABMPACEPM39S	Panel Mounted End-of-Range	39" x 22-1/2" x 18-1/8"	80	\$1,291	\$1,402	
ABOPACEPM32S	ABMPACEPM32S	Panel Mounted End-of-Range	32" x 22-1/2" x 18-1/8"	70	\$1,140	\$1,240	

End Panel Mounted PAC Station for Wood or Steel Shelving End Panels.

Note: Shelving End Panels are ordered separately and units MUST be attached.

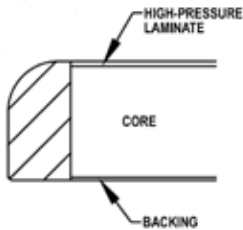


Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

DICTIONARY STAND



Standard tops are 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. The desk top receives a solid Northern-grown Red Oak or maple flush external edge band 5/8" x 1-3/16" thick, radiused 1/2" to form a waterfall shape on the front and back. A 5/8" x 5/8" book retainer is positioned along the bottom edge of sloped top. End panel consists of a framed panel and plinth base assembly similar to all other Abridge end panels. Inside faces of end panels allow for shelf adjustment on 32mm center. Back panel is 3/4" thick, 45# density particleboard core of select Northern-grown Red Oak or maple face veneers. The top and bottom edge of the back panel receives 1.6mm solid oak or maple band. Bottom shelf is stationary.



Abridge Flush Edge Band

ATLAS STAND

Standard tops are 1-3/16" thick, 3-ply, 45# density particleboard core, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction and receives a solid Northern-grown Red Oak or maple flush external edge band 5/8" x 1-3/16" thick, radiused 1/2" to form a waterfall shape on the front and back. A 5/8" x 5/8" book retainer is positioned along the bottom edge of sloped top. End panel consists of a framed panel and plinth base assembly similar to all other Abridge end panels. The bottom of the plinth receives two 7/8" diameter chrome adjustable glides located 1-1/4" from the plinth ends. Back panel is 3/4" thick, 45# density particleboard core of select Northern-grown Red Oak or maple face veneers. The top and bottom edge of the back panel receives 1.6mm solid oak or maple band. Each unit has five pullout shelves on nylon rollers. Stops on shelves prevent accidental removal. Shelves are 25-3/4"W x 23-7/8"D, with 3" between shelves. Children's height unit contains four pull-out shelves with 2-1/2" between shelves.

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
<div>Dictionary Stand</div> 	ABODCS162545S	ABMDCS162545S	Adult Dictionary Stand	45-1/2" x 24-3/8" x 16-1/2"	210	\$2,221	\$2,421
	ABODCS162538S	ABMDCS162538S	Youth Dictionary Stand	38-1/2" x 24-3/8" x 16-1/2"	200	\$2,221	\$2,421
<div>Atlas Stand</div> 	ABOATS293045S	ABMATS293045S	Adult Atlas Stand	45-1/2" x 28-3/8" x 29"	250	\$3,952	\$4,308
	ABOATS293038S	ABMATS293038S	Youth Atlas Stand	38-1/2" x 28-3/8" x 29"	240	\$3,952	\$4,308

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2).
Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
<u>To Cover ONE UNIT</u>					
ABOCTW10SFC1S	ABMCTW10SFC1S	10"D, Single-Faced	11	\$340	\$357
ABOCTW12SFC1S	ABMCTW12SFC1S	12"D, Single-Faced	14	\$345	\$362
ABOCTW20DFC1S	ABMCTW20DFC1S	20"D, Double-Faced	23	\$482	\$506
ABOCTW24DFC1S	ABMCTW24DFC1S	24"D, Double-Faced	27	\$537	\$563
<u>To Cover TWO UNITS</u>					
ABOCTW10SFC2S	ABMCTW10SFC2S	10"D, Single-Faced	22	\$449	\$471
ABOCTW12SFC2S	ABMCTW12SFC2S	12"D, Single-Faced	28	\$447	\$500
ABOCTW20DFC2S	ABMCTW20DFC2S	20"D, Double-Faced	46	\$676	\$709
ABOCTW24SFC2S	ABMCTW24SFC2S	24"D, Double-Faced	54	\$849	\$892
<u>To Cover THREE UNITS</u>					
ABOCTW10SFC3S	ABMCTW10SFC3S	10"D, Single-Faced	33	\$586	\$616
ABOCTW12SFC3S	ABMCTW12SFC3S	12"D, Single-Faced	42	\$625	\$656
ABOCTW20DFC3S	ABMCTW20DFC3S	20"D, Double-Faced	69	\$851	\$894
ABOCTW24DFC2S	ABMCTW24DFC2S	24"D, Double-Faced	81	\$899	\$944
<u>To Cover FOUR UNITS</u>					
ABOCTW10SFC4S	ABMCTW10SFC4S	10"D, Single-Faced	44	\$895	\$941
ABOCTW12SFC4S	ABMCTW12SFC4S	12"D, Single-Faced	56	\$950	\$998
ABOCTW20DFC4S	ABMCTW20DFC4S	20"D, Double-Faced	92	\$1,333	\$1,400
ABOCTW24SFC4S	ABMCTW24SFC4S	24"D, Double-Faced	108	\$1,435	\$1,506
<u>To Cover FIVE UNITS</u>					
ABOCTW10SFC5S	ABMCTW10SFC5S	10"D, Single-Faced	55	\$1,034	\$1,085
ABOCTW12SFC5S	ABMCTW12SFC5S	12"D, Single-Faced	70	\$1,102	\$1,158
ABOCTW20DFC5S	ABMCTW20DFC5S	20"D, Double-Faced	115	\$1,527	\$1,603
ABOCTW24DFC5S	ABMCTW24DFC5S	24"D, Double-Faced	135	\$1,749	\$1,836
<u>To Cover SIX UNITS</u>					
ABOCTW10SFC6S	ABMCTW10SFC6S	10"D, Single-Faced	66	\$1,169	\$1,228
ABOCTW12SFC6S	ABMCTW12SFC6S	12"D, Single-Faced	84	\$1,251	\$1,313
ABOCTW20DFC6S	ABMCTW20DFC6S	20"D, Double-Faced	138	\$1,703	\$1,788
ABOCTW24DFC6S	ABMCTW24DFC6S	24"D, Double-Faced	162	\$1,795	\$1,886
<u>To Cover SEVEN UNITS</u>					
ABOCTW10SFC7S	ABMCTW10SFC7S	10"D, Single-Faced	77	\$1,507	\$1,583
ABOCTW12SFC7S	ABMCTW12SFC7S	12"D, Single-Faced	98	\$1,598	\$1,678
ABOCTW20DFC7S	ABMCTW20DFC7S	20"D, Double-Faced	161	\$2,183	\$2,292
ABOCTW24DFC7S	ABMCTW24DFC7S	24"D, Double-Faced	189	\$2,332	\$2,449
<u>To Cover EIGHT UNITS</u>					
ABOCTW10SFC8S	ABMCTW10SFC8S	10"D, Single-Faced	88	\$1,616	\$1,697
ABOCTW12SFC8S	ABMCTW12SFC8S	12"D, Single-Faced	112	\$1,728	\$1,814
ABOCTW20DFC8S	ABMCTW20DFC8S	20"D, Double-Faced	184	\$2,379	\$2,499
ABOCTW24DFC8S	ABMCTW24DFC8S	24"D, Double-Faced	216	\$2,644	\$2,776
<u>To Cover NINE UNITS</u>					
ABOCTW10SFC9S	ABMCTW10SFC9S	10"D, Single-Faced	99	\$1,756	\$1,843
ABOCTW12SFC8S	ABMCTW12SFC9S	12"D, Single-Faced	126	\$1,876	\$1,969
ABOCTW20DFC8S	ABMCTW20DFC9S	20"D, Double-Faced	207	\$2,556	\$2,684
ABOCTW24DFC8S	ABMCTW24DFC9S	24"D, Double-Faced	243	\$2,692	\$2,827

Note: Single-Faced Tops are banded on both ends and on the front edge only. Back edge is not banded.
Double-Faced Tops are banded on both ends and on the front and back edges.

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
<u>To Cover ONE UNIT</u>					
ABOCTS10SFC1S	ABMCTS10SFC1S	10"D, Single-Faced	11	\$370	\$389
ABOCTS12SFC1S	ABMCTS12SFC1S	12"D, Single-Faced	14	\$373	\$391
ABOCTS20DFC1S	ABMCTS20DFC1S	20"D, Double-Faced	23	\$521	\$547
ABOCTS24DFC1S	ABMCTS24DFC1S	24"D, Double-Faced	27	\$586	\$616
<u>To Cover TWO UNITS</u>					
ABOCTS10SFC2S	ABMCTS10SFC2S	10"D, Single-Faced	22	\$486	\$510
ABOCTS12SFC2S	ABMCTS12SFC2S	12"D, Single-Faced	28	\$516	\$542
ABOCTS20DFC2S	ABMCTS20DFC2S	20"D, Double-Faced	46	\$735	\$771
ABOCTS24SFC2S	ABMCTS24SFC2S	24"D, Double-Faced	54	\$920	\$966
<u>To Cover THREE UNITS</u>					
ABOCTS10SFC3S	ABMCTS10SFC3S	10"D, Single-Faced	33	\$634	\$666
ABOCTS12SFC3S	ABMCTS12SFC3S	12"D, Single-Faced	42	\$679	\$712
ABOCTS20DFC3S	ABMCTS20DFC3S	20"D, Double-Faced	69	\$926	\$972
ABOCTS24DFC2S	ABMCTS24DFC2S	24"D, Double-Faced	81	\$972	\$1,020
<u>To Cover FOUR UNITS</u>					
ABOCTS10SFC4S	ABMCTS10SFC4S	10"D, Single-Faced	44	\$976	\$1,024
ABOCTS12SFC4S	ABMCTS12SFC4S	12"D, Single-Faced	56	\$1,034	\$1,085
ABOCTS20DFC4S	ABMCTS20DFC4S	20"D, Double-Faced	92	\$1,380	\$1,448
ABOCTS24SFC4S	ABMCTS24SFC4S	24"D, Double-Faced	108	\$1,559	\$1,636
<u>To Cover FIVE UNITS</u>					
ABOCTS10SFC5S	ABMCTS10SFC5S	10"D, Single-Faced	55	\$1,117	\$1,172
ABOCTS12SFC5S	ABMCTS12SFC5S	12"D, Single-Faced	70	\$1,198	\$1,258
ABOCTS20DFC5S	ABMCTS20DFC5S	20"D, Double-Faced	115	\$1,659	\$1,743
ABOCTS24DFC5S	ABMCTS24DFC5S	24"D, Double-Faced	135	\$1,898	\$1,993
<u>To Cover SIX UNITS</u>					
ABOCTS10SFC6S	ABMCTS10SFC6S	10"D, Single-Faced	66	\$1,267	\$1,329
ABOCTS12SFC6S	ABMCTS12SFC6S	12"D, Single-Faced	84	\$1,364	\$1,432
ABOCTS20DFC6S	ABMCTS20DFC6S	20"D, Double-Faced	138	\$1,851	\$1,942
ABOCTS24DFC6S	ABMCTS24DFC6S	24"D, Double-Faced	162	\$1,949	\$2,047
<u>To Cover SEVEN UNITS</u>					
ABOCTS10SFC7S	ABMCTS10SFC7S	10"D, Single-Faced	77	\$1,608	\$1,687
ABOCTS12SFC7S	ABMCTS12SFC7S	12"D, Single-Faced	98	\$1,717	\$1,803
ABOCTS20DFC7S	ABMCTS20DFC7S	20"D, Double-Faced	161	\$2,389	\$2,509
ABOCTS24DFC7S	ABMCTS24DFC7S	24"D, Double-Faced	189	\$2,535	\$2,662
<u>To Cover EIGHT UNITS</u>					
ABOCTS10SFC8S	ABMCTS10SFC8S	10"D, Single-Faced	88	\$1,756	\$1,843
ABOCTS12SFC8S	ABMCTS12SFC8S	12"D, Single-Faced	112	\$1,876	\$1,969
ABOCTS20DFC8S	ABMCTS20DFC8S	20"D, Double-Faced	184	\$2,584	\$2,714
ABOCTS24DFC8S	ABMCTS24DFC8S	24"D, Double-Faced	216	\$2,872	\$3,015
<u>To Cover NINE UNITS</u>					
ABOCTS10SFC9S	ABMCTS10SFC9S	10"D, Single-Faced	99	\$1,904	\$1,999
ABOCTS12SFC8S	ABMCTS12SFC9S	12"D, Single-Faced	126	\$2,043	\$2,145
ABOCTS20DFC8S	ABMCTS20DFC9S	20"D, Double-Faced	207	\$2,776	\$2,915
ABOCTS24DFC8S	ABMCTS24DFC9S	24"D, Double-Faced	243	\$2,925	\$3,071

Note: Edge Band on long side only. Tops are designed to be inset between end panels. If edge bands are desired on short edges, please enter the part as a modification and specify which bands to be included.

To ensure that tops for steel shelving work with each manufacturer and top method, please specify the exact width and depth of tops. Add 15% for HPL on top and bottom (Steel Shelving ONLY).

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

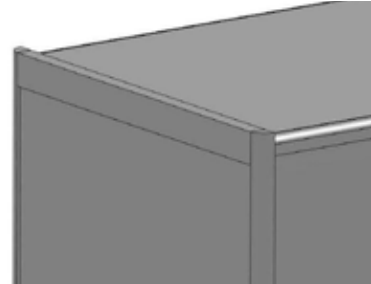
General Specifications

END PANELS


End panel consists of a framed panel and plinth base assembly. The framed panel assembly consists of Northern-grown Red Oak or Maple hardwood rails and stiles with a veneered panel. The panel is 3/4" thick plain sliced slip matched Northern-grown Red Oak or maple routed on two sides. The top rail is 2"H x 1" thick and side stiles are 1" x 1" with a 1" radius. The plinth base is composed of one piece of 5/4 solid Northern grown Red Oak or maple 2-1/4"H x 1" thick. The plinth base receives a molded shape at the top which consists of a 1" radius ending in a 1/4"W reveal and is attached to the bottom of the frame panel assembly by means of three #8 x 3" long flat-head screws and wood glue. End panels are not machined. No fastening hardware is provided with end panels.


End panels for steel shelving with continuous tops or canopy top inset are designed to have the canopy top "inset" between the end panels.

Note: Exact height and depth of panel must be specified when ordering.



End Panel with Canopy Top Inset

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price	
ABOEPSSFP4313S	ABMEPSSFP4313S	43-3/4" x 13-7/8"	14	\$532	\$558	Single-Faced End Panels
ABOEPSSFP4315S	ABMEPSSFP4315S	43-3/4" x 15-7/8"	16	\$544	\$571	
ABOEPSSFP6713S	ABMEPSSFP6713S	67-3/4" x 13-7/8"	21	\$608	\$639	
ABOEPSSFP6715S	ABMEPSSFP6715S	67-3/4" x 15-7/8"	26	\$629	\$661	
ABOEPSSFP7913S	ABMEPSSFP7913S	79-3/4" x 13-7/8"	25	\$682	\$715	
ABOEPSSFP7915S	ABMEPSSFP7915S	79-3/4" x 15-7/8"	30	\$704	\$739	
ABOEPSSFP8513S	ABMEPSSFP8513S	85-3/4" x 13-7/8"	28	\$721	\$758	
ABOEPSSFP8515S	ABMEPSSFP8515S	85-3/4" x 15-7/8"	33	\$744	\$782	
ABOEPSSFP9113S	ABMEPSSFP9113S	91-3/4" x 13-7/8"	29	\$766	\$806	
ABOEPSSFP9115S	ABMEPSSFP9115S	91-3/4" x 15-7/8"	35	\$802	\$842	

						Double-Faced End Panels
ABOEPSDFP4324S	ABMEPSDFP4324S	43-3/4" x 24-3/8"	27	\$598	\$629	
ABOEPSDFP4328S	ABMEPSDFP4328S	43-3/4" x 28-3/8"	33	\$625	\$657	
ABOEPSDFP6724S	ABMEPSDFP6724S	67-3/4" x 24-3/8"	43	\$717	\$754	
ABOEPSDFP6728S	ABMEPSDFP6728S	67-3/4" x 28-3/8"	52	\$762	\$800	
ABOEPSDFP7924S	ABMEPSDFP7924S	79-3/4" x 24-3/8"	51	\$793	\$834	
ABOEPSDFP7928S	ABMEPSDFP7928S	79-3/4" x 28-3/8"	61	\$838	\$878	
ABOEPSDFP8524S	ABMEPSDFP8524S	85-3/4" x 24-3/8"	55	\$834	\$874	
ABOEPSDFP8528S	ABMEPSDFP8528S	85-3/4" x 28-3/8"	66	\$877	\$921	
ABOEPSDFP9124S	ABMEPSDFP9124S	91-3/4" x 24-3/8"	59	\$880	\$925	
ABOEPSDFP9128S	ABMEPSDFP9128S	91-3/4" x 28-3/8"	60	\$927	\$974	

Please specify Wood Finish (Table 1). Details can be found on page GEN 4.

General Specifications

CHAIR FRAME

The end frames are constructed of a framed panel and plinth base assembly. The framed panel assembly consists of solid Northern-grown Red Oak or maple hardwood rails and stiles with a veneered panel. The panel is 3/4" thick plain sliced slip matched Northern grown Red Oak or Maple routed on three sides. The top rail is 2"H x 1" thick and side stiles are 1" x 1" with a 1" radius. The plinth base is composed of one piece of 5/4 solid Northern-grown Red Oak or maple 2-1/4"H x 1" thick. The plinth base receives a molded shape at the top which consists of a 1" radius ending in a 1/4"W reveal and is attached to the bottom of the frame panel assembly by means of three #8 x 3" long flat-head screws and wood glue. The bottom of the plinth receives two 7/8" diameter chrome adjustable glides located 1-1/4" from the plinth ends.

The front stretcher and front seat rail are 3"W x 1" thick Northern-grown Red Oak or maple. The back seat rail is 2-3/4"W x 1" thick solid red oak or maple. The cross stretcher and seat rails are mortised, tenoned, and glued into the side frames.

UPHOLSTERED SEAT AND BACK

The seat and back frame are a single piece of 3/4" bent plywood. The seat portion is fitted with a Dimatrol Webbing and then covered with black cambric fabric for comfort. This is then covered with 3-1/2" foam, which is also used on the chair back. The entire seat and back assembly is covered with the specified upholstery fabric except for the underside of the seat which is covered with a black cambric fabric. Brodart upholstery materials meet requirements of the following fire codes:

Calif. Technical Bulletin #117 (sec. E part 1); CS-191-53 class 1.

Catalog No.	Description	Overall H x W x D	Wt. (lbs.)	COM Price	Wood/G1 Price	Grade 2 Price	Grade 3 Price	Grade 4 Price	Grade 5 Price
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One Seat Lounge, Oak Wood

ABOLNG1SS	Lounge	31" x 27" x 29-1/2"	65	\$3,540	\$3,413	\$4,299	\$4,601	\$4,924	\$5,267
ABOLNG1SRTS	Lounge w/Right Table Arm	31" x 27" x 29-1/2"	70	\$3,922	\$3,691	\$4,635	\$4,959	\$5,305	\$5,678
ABOLNG1SLTS	Lounge w/Left Table Arm	31" x 27" x 29-1/2"	70	\$3,922	\$3,691	\$4,635	\$4,959	\$5,305	\$5,678

One Seat Lounge, Maple Wood

ABMLNG1SS	Lounge	31" x 27" x 29-1/2"	65	\$3,698	\$3,562	\$4,487	\$4,806	\$5,139	\$5,500
ABMLNG1SRTS	Lounge w/Right Table Arm	31" x 27" x 29-1/2"	70	\$3,983	\$3,838	\$4,837	\$5,174	\$5,539	\$5,924
ABMLNG1SLTS	Lounge w/Left Table Arm	31" x 27" x 29-1/2"	70	\$3,983	\$3,838	\$4,837	\$5,174	\$5,539	\$5,924

Fabric Requirements: 3 yards per chair, Non-directional, 54" wide.

One Seat



Two Seat Lounge, Oak Wood

ABOLNG2SS	Lounge	31" x 51" x 29-1/2"	110	\$5,132	\$4,887	\$6,158	\$6,590	\$7,052	\$7,545
ABOLNG2SRTS	Lounge w/Right Table Arm	31" x 51" x 29-1/2"	115	\$5,417	\$5,157	\$6,501	\$6,956	\$7,441	\$7,963
ABOLNG2SLTS	Lounge w/Left Table Arm	31" x 51" x 29-1/2"	115	\$5,417	\$5,157	\$6,501	\$6,956	\$7,441	\$7,963

Two Seat Lounge, Maple Wood

ABMLNG2SS	Lounge	31" x 51" x 29-1/2"	110	\$5,313	\$5,061	\$6,379	\$6,824	\$7,302	\$7,814
ABMLNG2SRTS	Lounge w/Right Table Arm	31" x 51" x 29-1/2"	115	\$5,601	\$5,334	\$6,721	\$7,193	\$7,697	\$8,234
ABMLNG2SLTS	Lounge w/Left Table Arm	31" x 51" x 29-1/2"	115	\$5,601	\$5,334	\$6,721	\$7,193	\$7,697	\$8,234

Fabric Requirements: 6 yards per chair, Non-directional, 54" wide.

Two Seat



Bariatric Lounge, Oak Wood

ABOLNGBAS	Lounge	31" x 42" x 29-1/2"	110	\$5,364	\$5,109	\$6,438	\$6,889	\$7,369	\$7,886
ABOLNGBARTS	Lounge w/Right Table Arm	31" x 42" x 29-1/2"	115	\$5,647	\$5,380	\$6,779	\$7,255	\$7,760	\$8,305
ABOLNGBALTS	Lounge w/Left Table Arm	31" x 42" x 29-1/2"	115	\$5,647	\$5,380	\$6,779	\$7,255	\$7,760	\$8,305

Bariatric Lounge, Maple Wood

ABMLNGBAS	Lounge	31" x 42" x 29-1/2"	110	\$5,544	\$5,282	\$6,656	\$7,121	\$7,618	\$8,154
ABMLNGBARTS	Lounge w/Right Table Arm	31" x 42" x 29-1/2"	115	\$5,831	\$5,553	\$6,997	\$7,485	\$8,010	\$8,571
ABMLNGBALTS	Lounge w/Left Table Arm	31" x 42" x 29-1/2"	115	\$5,831	\$5,553	\$6,997	\$7,485	\$8,010	\$8,571

Fabric Requirements: 5 yards per chair, Non-directional, 54" wide.

Bariatric Lounge



Please specify Wood Finish (Table 1), High-Pressure Laminate; if applicable (Table 2) and Upholstery (Table 5). Details can be found on pages GEN 4 and GEN 5.

General Specifications

TABLETOP

Tabletop is 1-3/16" thick, 3-ply 45# density particleboard, with a high-pressure laminate top surface .050" thick and a backing sheet .020" thick for balanced construction. Edges are solid Northern-grown Red Oak or maple. Top receives an external solid drop edge Northern-grown Red Oak or maple band 5/8" x 1-5/8" thick, radiused 1/2" to form a waterfall shape.

APRON (OPTIONAL)

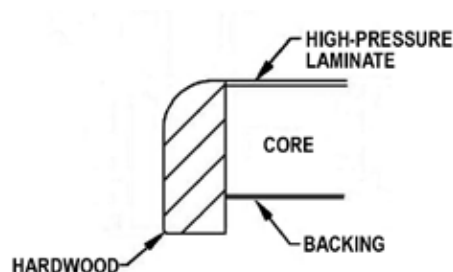
A 4"H x 1" thick solid Northern-grown Red Oak or maple apron is fitted between the legs and behind the extended tabletop edge band. Starting 1/2" in from each end, the apron receives a radius that peaks at 2" in the center. The ends of each apron receive a 1/2" radius.

Aprons are attached to the table using wood cleats screwed to the underside of the tabletop. Aprons on round tables are fitted between the legs and follow the curvature of the edge band.




Note: Aprons are not available for trapezoid shaped tables or Pedestal Base tables.

LEG

The leg is glued up 2-1/4" solid Northern-grown Red Oak or maple. The leg is molded into a triangle shape with the front face receiving a 2" radius and outside edges receiving a 1/2" radius that tapers to a 90° right angle. A 1/4" wide x 1/16" deep horizontal vein line is routed 2" up from the bottom of the leg. A 1/8" chamfer is placed at the bottom of the leg. Each leg receives a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut which is further recessed into the leg by means of a counter-sink boring which accepts the upper two-thirds of the glide. Legs attach to tabletops by means of a 5" square x 5/16" thick cold-rolled steel plate. The plate is attached to the leg by a 5/16" x 2-1/2" machine bolt engaging a 5/8" diameter barrel nut inserted into the leg. The assembled leg is attached to the tabletop by five 5/16" x 1" machine bolts engaging internal and external threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the extended table edge band.



Abridge Drop Edge Band

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
ABOT30RD16ARTWS	ABMT30RD16ARTWS	Round Table	16" H x 30" Diameter	60	\$1,848	\$2,070	Round Table 
ABOT36RD16ARTWS	ABMT36RD16ARTWS	Round Table	16" H x 36" Diameter	60	\$1,909	\$2,137	
ABOT242422ARTWS	ABMT242422ARTWS	Square End Table	22" x 24" x 24"	45	\$1,362	\$1,523	Square Table 
ABOT303016ARTWS	ABMT303016ARTWS	Square Lounge Table	16" x 30" x 30"	51	\$1,690	\$1,895	
ABOT243022ARTWS	ABMT243022ARTWS	Rectangular End Table	22" x 30" x 24"	48	\$1,423	\$1,593	Rectangular Table 
ABOT244816ARTWS	ABMT244816ARTWS	Rectangular Lounge Table	16" x 48" x 24"	46	\$1,917	\$2,146	

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Optional Wood Aprons for Tables are located on page ABR 21.

The Chancellor's Collection



2023 Price List and Specifications

Brodart Co. Contract Furniture - Made in USA

280 North Road, Clinton County Industrial Park • McElhattan, PA 17748

Toll-Free: 888-521-1884 • E-Mail: furniture@brodart.com • www.brodartfurniture.com

General Specifications

DESKTOP

Standard desk top is 1-3/16" thick, 3-ply, 45# density particleboard core with a top surface of high-pressure laminate .050" thick. A backing sheet not less than .020" thick is also applied for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. Tops receive a 1" W x 1-3/16" thick solid-oak undercut chamfered edge band; applied to top core after lamination of the face plastic. The edge band is beveled at a 39° angle with a 3/8" radius bullnose at the leading edge. A 1/4" thick, solid Northern-grown red oak edge band is applied to the remaining three sides, with top and bottom edges radiused to 1/8". All edges are applied to the desk top after the top and bottom laminate sheets are applied, constituting an external edge band. Desk tops are positioned over the end panels of the desk module, flush with the outside edges of the end panels.

DESK END PANELS

Desk module end panels are 1" thick, 3-ply 45# density particleboard core with select plain-sliced oak veneer on both sides. Exposed edges are externally banded with a 1" x 1/16" thick, Northern-grown oak edge band. The end panels and front panel are joined and secured with 3/4" x 3/4" thick solid hardwood cleats screwed to the inside surfaces of the panels. The bottom of each end panel receives two adjustable glides to allow leveling of the individual units. Each end panel receives a 3" diameter egress and grommet to provide for wire passage.

FRONT PANEL

The front panel is 3/4" thick, 45# density particleboard core comprised of select plain-sliced, slip-matched oak veneer on the inside face. Veneer on outside face is a combination of plain-sliced ash veneer surrounded by rift-cut oak veneer to form a framed appearance. The "frame" is composed of 3-1/4"W rift-cut, oak veneer strips along both vertical edges and the bottom edge, and a 3-1/4"W rift cut oak veneer strip at the top edge shaped to form an internal arc. Panels are externally banded with 1.6mm solid oak on all vertical and horizontal edges, and all edges are eased. The front incorporates a 6"H x 3/4"D recessed and ebonized toe space at the bottom of the panel. The front panel is positioned over the end panels of the desk module, flush with the outside edges of the end panels. Double wide units have two front panels to give the appearance of two individual units.

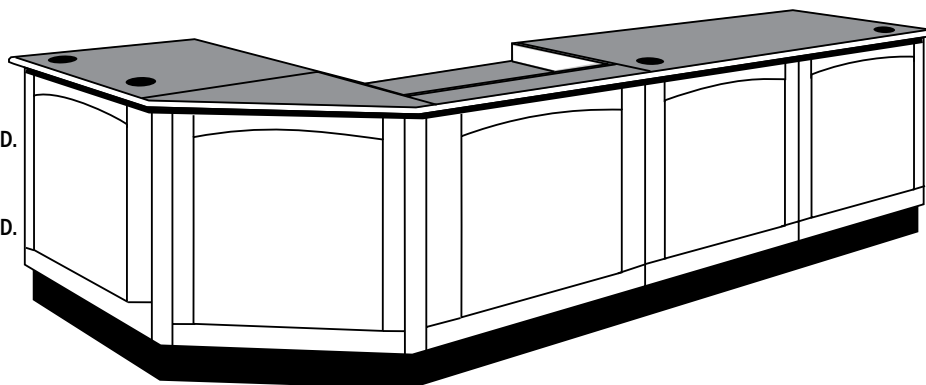
DESK DIMENSIONS

Standing-Height Desk, overall:

39-1/4"H x 35"W x 30-3/8"D or 39-1/4"H x 70"W x 30-3/8"D.

Sitting-Height Desk, overall:

32-1/4"H x 35"W x 30-3/8"D or 32-1/4"H x 70"W x 30-3/8"D.



ADJUSTABLE WORK SURFACE

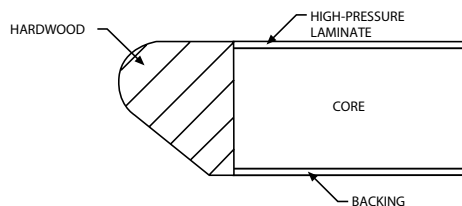
Work surfaces are 1-3/16" thick, 3-ply particleboard core, including a top surface of .050" thick, high-pressure laminate with a backing sheet not less than .020" thick for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. The exposed edge receives a 1/4" thick, solid Northern-grown red oak internal edge band in straight design. The back edge of the work surface has a black strip, 1-1/2"W, which projects above the work surface 1/4" to act as a retainer. The work surface is 24-1/2"D and is positioned 1-1/2" away from the front panel, creating a cord drop space. Adjustable work surfaces are available in single-wide standing-height desks. Work surfaces in standing-height desks (catalog numbers 73-012-S00) may be positioned at heights of 36", 32" or 27".

SHELVES

Shelves are constructed of 7-ply, furniture-grade hardwood, and veneer-core plywood with plain-sliced solid-oak face veneer. Fronts are banded with solid oak. Exposed edges receive a 1.6mm thick solid-oak edge band.

DRAWERS

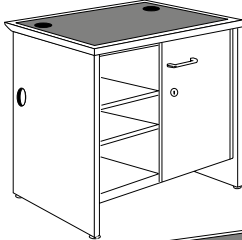
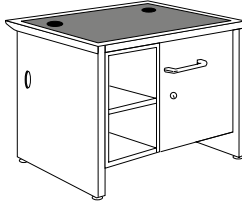
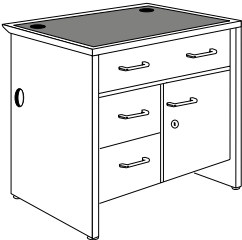
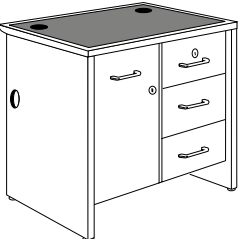
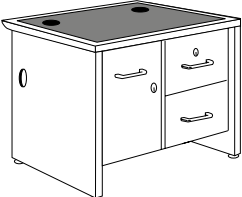
Drawers are constructed of solid hardwood with 1/4" thick wood bottom panel. Drawers have 3-ply particleboard fronts with select oak face veneers. Box drawers have extension slides with 100# load capacity. File drawers have full-extension slides with 100# load capacity.




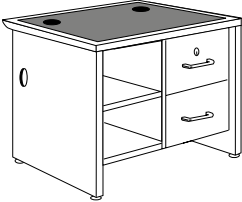
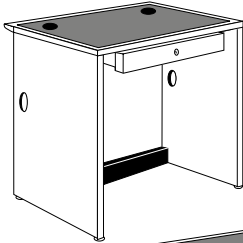
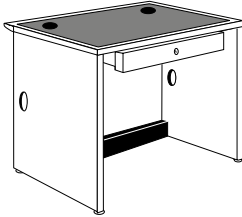
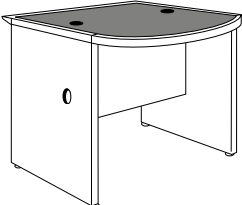
Chancellor's Series Edge Band

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
CH2-012-S00 OAK	CH2-012-S00 MAP	Standing Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 39-3/16"H. Note: Adjustable-height work surface may be positioned at heights of 36", 32" or 27".	39-3/16" x 35" x 30"	140	\$3,990	\$4,350	Single-Wide Desk with Patron Service Ledge	
CH2-E12-S00 OAK	CH2-E12-S00 MAP	Sitting Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 32-3/16"H. Note: Work surface is fixed at 27"H.	32-3/16" x 35" x 30"	125	\$3,798	\$4,140		
CH2-014-S00 OAK	CH2-014-S00 MAP	Standing Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$3,551	\$3,871	Single-Wide Desk without Patron Service Ledge	
CH2-E14-S00 OAK	CH2-E14-S00 MAP	Sitting Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	120	\$3,287	\$3,583		
CH2-015-S00 OAK	CH2-015-S00 MAP	Standing Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$3,457	\$3,768	Book Return Unit	
CH2-E15-S00 OAK	CH2-E15-S00 MAP	Sitting Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	120	\$3,275	\$3,570		

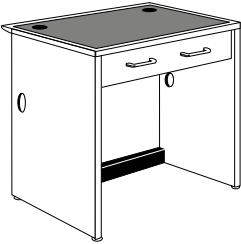
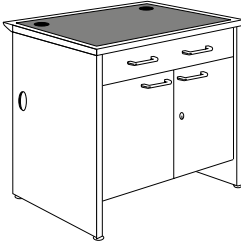
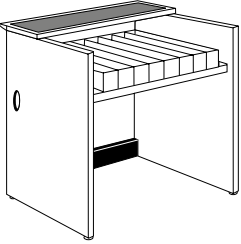
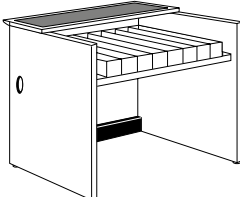
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Cupboard and Open Shelf		CH2-121-S00 OAK	CH2-121-S00 MAP	Standing Height Cupboard and Open Shelf	39-3/16" x 35" x 30"	175	\$6,293	\$6,861
				This unit has one fixed and two adjustable shelves. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.				
		CH2-E21-S00 OAK	CH2-E21-S00 MAP	Sitting Height Cupboard	32-3/16" x 35" x 30"	160	\$5,894	\$6,425
				This unit has one fixed and one adjustable shelf. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.				
Full Width Drawer, Cupboard and Drawers		CH2-122-S00 OAK	CH2-122-S00 MAP	Standing Height Full Width Drawer, Cupboard and Drawers	39-3/16" x 35" x 30"	225	\$8,427	\$9,185
				This unit has one full-width drawer, two file drawers, and a lockable storage compartment. Two 3" diameter grommets are located in the work surface. Note: Available in 39"H only.				
Cupboard and Drawer Unit		CH2-123-S00 OAK	CH2-123-S00 MAP	Standing Height Cupboard and Drawer Unit	39-3/16" x 35" x 30"	225	\$7,522	\$8,200
				This unit has one locking box drawer and two file drawers. Cupboard section has two adjustable shelves and locking door on hinges. Two 3" diameter grommets are located in the work surface.				
		CH2-E23-S00 OAK	CH2-E23-S00 MAP	Sitting Height Cupboard and Drawer Unit	32-3/16" x 35" x 30"	205	\$6,873	\$7,493
				This unit has one locking file drawer and one file drawer. Cupboard section has one adjustable shelf and locking door on hinges. Two 3" diameter grommets are located in the work surface.				


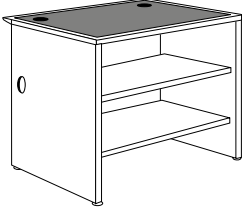
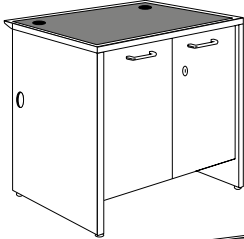
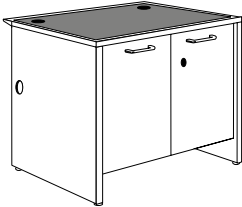


Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
CH2-124-S00 OAK	CH2-124-S00 MAP	Standing Height Open Shelf and Drawer Unit This unit has one lockable box drawer and two file drawers. Shelf section has two adjustable shelves, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	200	\$6,980	\$7,608	Open Shelf and Drawer Unit	
								
CH2-E24-S00 OAK	CH2-E24-S00 MAP	Sitting Height Open Shelf and Drawer Unit This unit has one lockable box drawer and one file drawer. Shelf section has one adjustable shelf, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	125	\$6,398	\$6,974		
								
CH2-131-S00 OAK	CH2-131-S00 MAP	Standing Height Cash Drawer Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	150	\$4,922	\$5,365	Cash Drawer Unit	
								
CH2-E31-S00 OAK	CH2-E31-S00 MAP	Sitting Height Cash Drawer Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	135	\$4,714	\$5,138		
								
CH2-E32-S00 OAK	CH2-E32-S00 MAP	Sitting Height ADA Station The ADA transaction station is designed to provide wheelchair access on the patrons' side. The knee space depth on the patrons' side is 22-1/4" and on the staff side is 16". Two 3" diameter grommets are located in the work surface. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 35" x 40-1/2"	185	\$3,699	\$4,032	ADA Station	
								

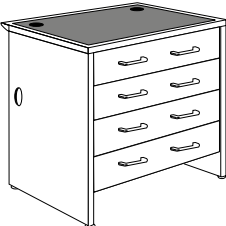
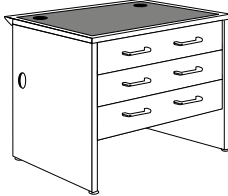
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Full Width Drawer Unit		CH2-133-S00 OAK	CH2-133-S00 MAP	Standing Height Full Width Drawer Unit This drawer unit has a full-width drawer 10" H x 33" W x 18-3/4" D. Two 3" diameter grommets are located in the work surface. Note: Available in 39-3/16" H only.	39-3/16" x 35" x 30"	160	\$5,046	\$5,501
								
Full Width Drawer and Cupboard Unit		CH2-135-S00 OAK	CH2-135-S00 MAP	Standing Height Full Width Drawer and Cupboard Unit This unit has a full-width drawer 10" H x 33" W x 18-3/4" D. Also, one fixed and one adjustable, full-depth shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface. Note: Available in 39-3/16" H only.	39-3/16" x 35" x 30"	220	\$5,552	\$6,051
								
Discharge Unit		CH2-172-S00 OAK	CH2-172-S00 MAP	Standing Height Discharge Unit These units have a full-width well with seven removable wood trays for 5" H x 3" W cards. The 7-7/8" patron ledge is at a height of 39-3/16" H. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 35" x 30"	165	\$5,246	\$5,718
								
		CH2-E72-S00 OAK	CH2-E72-S00 MAP	Sitting Height Discharge Unit These units have a full-width well with seven removable wood trays for 5" H x 3" W cards. The 7-7/8" patron ledge is at a height of 32-3/16" H.	32-3/16" x 35" x 30"	145	\$4,980	\$5,428

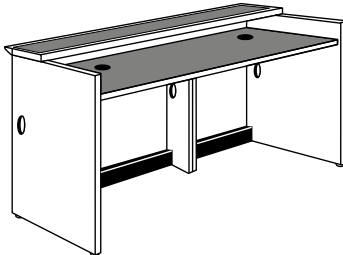
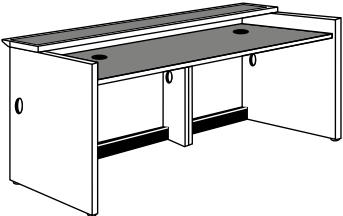
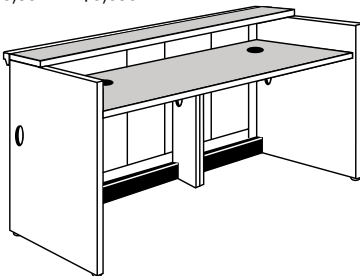
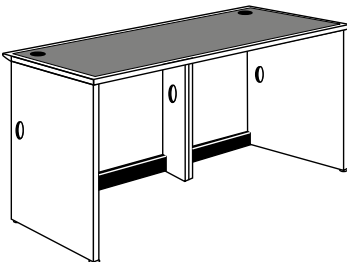
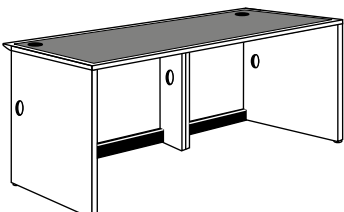
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
CH2-174-S00 OAK	CH2-174-S00 MAP	Standing Height Open Shelf Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	175	\$4,048	\$4,412	Open Shelf Unit	
								
CH2-E74-S00 OAK	CH2-E74-S00 MAP	Sitting Height Open Shelf Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	155	\$3,647	\$3,974		
CH2-176-S00 OAK	CH2-176-S00 MAP	Standing Height Cupboard Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	200	\$4,897	\$5,337	Cupboard Unit	
								
CH2-E76-S00 OAK	CH2-E76-S00 MAP	Sitting Height Cupboard Unit This unit has a full-depth fixed base shelf and one full-depth adjustable shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	180	\$4,676	\$5,097		
CH2-234-S00 OAK	CH2-234-S00 MAP	Standing Height Full Width Drawer and Open Shelves This unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	180	\$4,800	\$5,233	Full Width Drawer and Open Shelves	
								
CH2-E34-S00 OAK	CH2-E34-S00 MAP	Sitting Height Full Width Drawer and Open Shelves This unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	165	\$4,525	\$4,932		

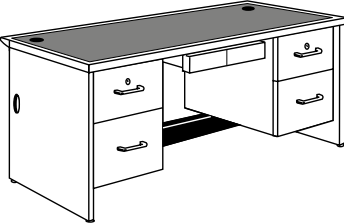
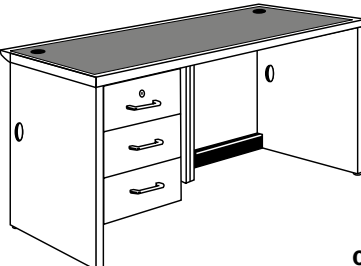
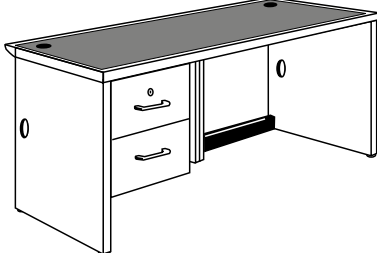
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
	Media Storage Unit		CH2-236-S00 OAK	CH2-236-S00 MAP	Standing Height Media Storage Unit	39-3/16" x 35" x 30"	225	\$6,667	\$7,267
					This unit has four full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.				
		CH2-E36-S00 OAK	CH2-E36-S00 MAP	Sitting Height Media Storage Unit	32-3/16" x 35" x 30"	205	\$6,181	\$6,737	
					This unit has three full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.				

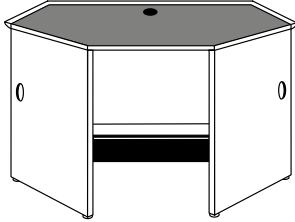
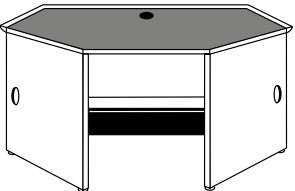
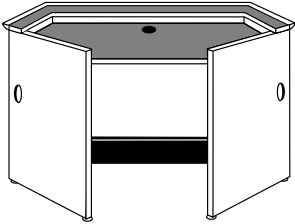
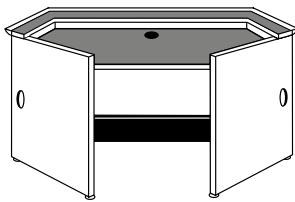
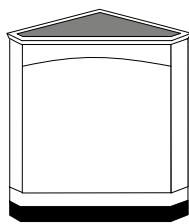
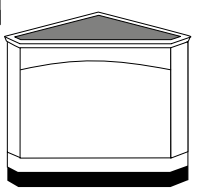
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
CH2-011-S00 OAK	CH2-011-S00 MAP	Standing Height Double-Wide Desk with Patron Service Ledge Work Surface at 35" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 70" x 30"	245	\$5,758	\$6,275	Double-Wide Desk with Patron Service Ledge,	
								
CH2-E11-S00 OAK	CH2-E11-S00 MAP	Sitting Height Double-Wide Desk with Patron Service Ledge Work Surface at 28" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 32-3/16". Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	210	\$5,761	\$6,281		
								
CH2-011-SEA OAK	CH2-011-SEA MAP	Standing Height Double-Wide Desk with Patron Service Ledge Work Surface at 28" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 70" x 30"	245	\$6,091	\$6,639		
								
CH2-013-S00 OAK	CH2-013-S00 MAP	Standing Height Double-Wide Desk without Patron Service Ledge Inside dimensions are 68"W x 26-3/4"D. The work surface is at 39-3/16" H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 70" x 30"	230	\$5,517	\$6,015	Double-Wide Desk without Patron Service Ledge	
								
CH2-E13-S00 OAK	CH2-E13-S00 MAP	Sitting Height Double-Wide Desk without Patron Service Ledge Inside dimensions are 68"W x 26-3/4"D. The work surface is at 32-3/16" H. Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	195	\$5,257	\$5,731		
								

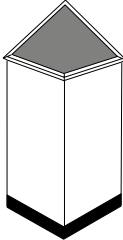
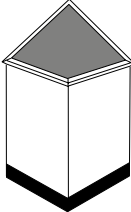
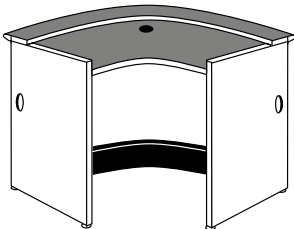
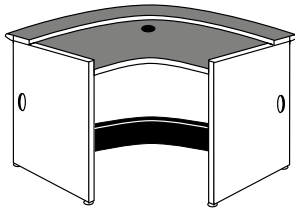
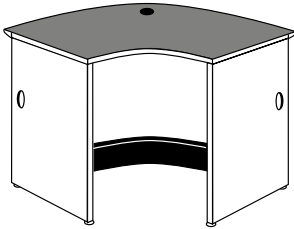
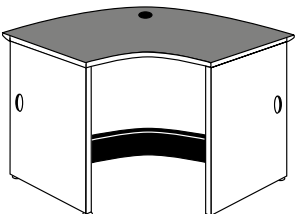
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Double-Wide Double Pedestal Work Desk		CH2-E37-S00 OAK	CH2-E37-S00 MAP	Sitting Height Double-Wide Double Pedestal Work Desk Inside dimensions are 68"W x 26-3/4"D. This unit has two drawer pedestals, one mounted on each side consisting of one locking drawer at top; one file drawer with hanging file rack at bottom. Two center drawers are mounted between the two pedestals. Two 3" diameter grommets are located in the work surface. Note: Available in 32-3/16" H only.	32-3/16" x 70" x 30"	260	\$11,602	\$12,647
								
Double-Wide Single Pedestal Work Desk		CH2-238-S00 OAK	CH2-238-S00 MAP	Standing Height Double-Wide Single Pedestal Work Desk Inside dimensions are 68"W x 26-3/4"D. This unit has one drawer pedestal mounted on the left side consisting of one locking drawer at top; two file drawers with Pendaflex hangers at the bottom. Two 3" diameter grommets are located in the work surface.	39-3/16" x 70" x 30"	230	\$7,836	\$8,542
								
		CH2-E38-S00 OAK	CH2-E38-S00 MAP	Sitting Height Double-Wide Single Pedestal Work Desk Inside dimensions are 68"W x 26-3/4"D. This unit has one drawer pedestal mounted on the left side consisting of one locking file drawer at top; one file drawer at the bottom, both with hanging file racks. Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	195	\$7,419	\$8,088
								

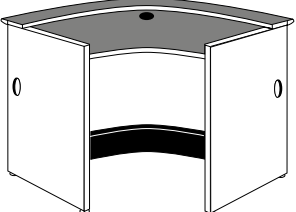
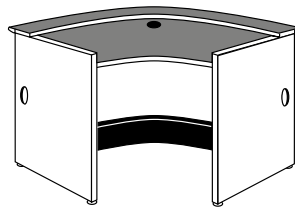
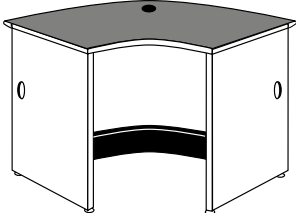
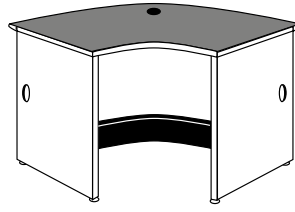
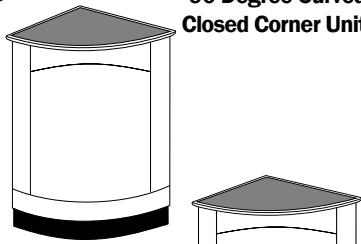
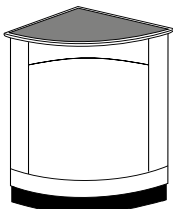
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
CH2-010-S00 OAK	CH2-010-S00 MAP	Standing Height 90 Degree Multi-Purpose Corner Unit has 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 71-3/4" x 30"	250	\$9,580	\$10,441	90 Degree Multi-Purpose Corner	
								
CH2-E10-S00 OAK	CH2-E10-S00 MAP	Sitting Height 90 Degree Multi-Purpose Corner Unit has 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 71-3/4" x 30"	215	\$9,093	\$9,912		
								
CH2-017-S00 OAK	CH2-017-S00 MAP	Standing Height 90 Degree Multi-Purpose with Patron Service Ledge Unit has 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 39-3/16". Work surface is at 35"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 71-3/4" x 30"	245	\$12,503	\$13,628	90 Degree Multi-Purpose Corner with Patron Service Ledge	
								
CH2-E17-S00 OAK	CH2-E17-S00 MAP	Sitting Height 90 Degree Multi-Purpose with Patron Service Ledge Unit has 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 32-3/16". Work surface is at 28"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 71-3/4" x 30"	210	\$11,876	\$12,945		
								
CH2-016-S00 OAK	CH2-016-S00 MAP	Standing Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right angle turn in a desk arrangement. This is not available with patron ledge. One 3-1/2" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	39-3/16"H	140	\$4,361	\$4,752	90 Degree Closed Corner Unit	
								
CH2-E16-S00 OAK	CH2-E16-S00 MAP	Sitting Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right angle turn in a desk arrangement. This is not available with patron ledge. One 3-1/2" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	32-3/16"H	120	\$4,209	\$4,588		
								

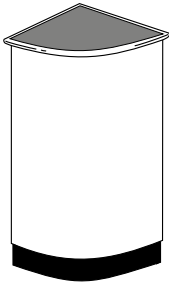
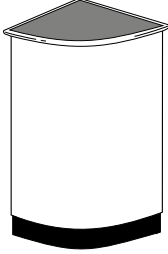
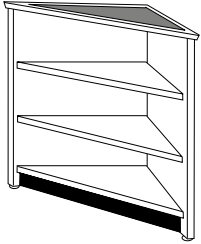
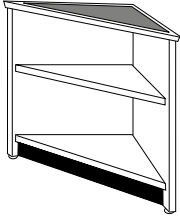
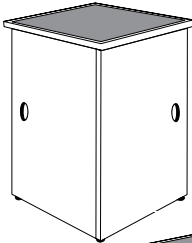
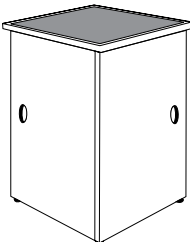
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
45 Degree Closed Corner Unit		CH2-018-S00 OAK	CH2-018-S00 MAP	Standing Height 45 Degree Closed Corner Unit This corner unit is used to create a 45 degree angle in the circulation desk. This unit is not available with a patron ledge.	39-3/16" x 22-7/8" x 30"	130	\$4,361	\$4,752
		CH2-E18-S00 OAK	CH2-E18-S00 MAP	Sitting Height 45 Degree Closed Corner Unit This corner unit is used to create a 45 degree angle in the circulation desk. This unit is not available with a patron ledge.	32-3/16" x 22-7/8" x 30"	110	\$4,209	\$4,588
								
90 Degree Open Curved Corner with Patron Service Ledge		CH2-040-S00 OAK	CH2-040-S00 MAP	Standing Height 90 Degree Open Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 39-3/16". The work surface is at 35"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 70-1/8" x 30"	245	\$15,464	\$16,854
		CH2-E40-S00 OAK	CH2-E40-S00 MAP	Sitting Height 90 Degree Open Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 32-3/16". The work surface is at 35"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 70-1/8" x 30"	210	\$14,578	\$15,891
								
90 Degree Open Curved Corner		CH2-041-S00 OAK	CH2-041-S00 MAP	Standing Height 90 Degree Open Curved Corner Work surface is at 39-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 70-1/8" x 30"	245	\$13,692	\$14,924
		CH2-E41-S00 OAK	CH2-E41-S00 MAP	Sitting Height 90 Degree Open Curved Corner Work surface is at 32-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 70-1/8" x 30"	210	\$12,903	\$14,065
								

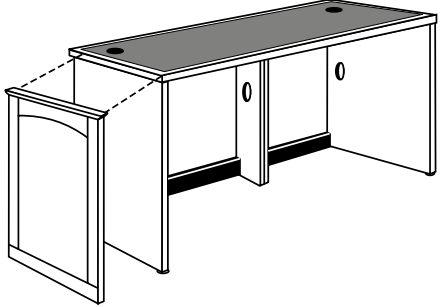
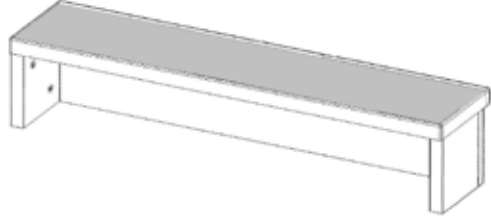
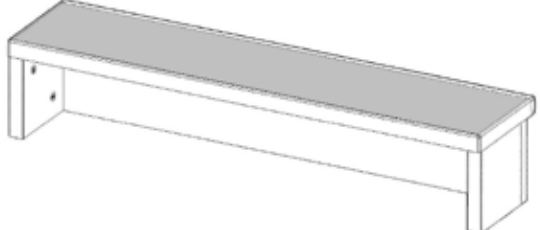
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
CH2-047-S00 OAK	CH2-047-S00 MAP	Standing Height 60 Degree Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 39-3/16". The work surface is at 35-7/16" H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 80-3/4" x 30"	245	\$17,996	\$19,616	60 Degree Curved Corner with Patron Service Ledge	
								
CH2-E47-S00 OAK	CH2-E47-S00 MAP	Sitting Height 60 Degree Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 32-3/16". The work surface is at 28" H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 80-3/4" x 30"	210	\$17,044	\$18,579		
CH2-048-S00 OAK	CH2-048-S00 MAP	Standing Height 60 Degree Curved Corner Work surface is at 39-3/16" H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 80-3/4" x 30"	245	\$16,234	\$17,696	60 Degree Curved Corner	
								
CH2-E48-S00 OAK	CH2-E48-S00 MAP	Sitting Height 60 Degree Curved Corner Work surface is at 32-3/16" H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 80-3/4" x 30"	210	\$15,399	\$16,785		
CH2-055-S00 OAK	CH2-055-S00 MAP	Standing Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right-angle turn in a desk arrangement. This unit is provided with a curved front panel.	39-3/16" H x 30" D	140	\$7,000	\$7,629	90 Degree Curved Closed Corner Unit	
								
CH2-E55-S00 OAK	CH2-E55-S00 MAP	Sitting Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right-angle turn in a desk arrangement. This unit is provided with a curved front panel.	32-3/16" H x 30" D	120	\$6,513	\$7,099		

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
45 Degree Curved Closed Corner Unit  		CH2-058-S00 OAK	CH2-058-S00 MAP	Standing Height 45 Degree Curved Closed Corner Unit This unit is used to create a 45 degree angle in the circulation desk. It is not available with patron ledge.	39-3/16" x 22-3/8" x 30"	130	\$7,000	\$7,629
		CH2-E58-S00 OAK	CH2-E58-S00 MAP	Sitting Height 45 Degree Curved Closed Corner Unit This unit is used to create a 45 degree angle in the circulation desk. It is not available with patron ledge.	32-3/16" x 22-3/8" x 30"	110	\$6,513	\$7,099
90 Degree Open Corner Shelf  		CH2-143-S00 OAK	CH2-143-S00 MAP	Standing Height 90 Degree Open Corner Shelf This 90 degree unit is used to form a right-angle turn in a desk arrangement. Has one fixed base shelf and two adjustable shelves. Note: Units must be modified on a project by project basis for electrical pass-through on open corner units.	39-3/16"H x 30"D	140	\$4,379	\$4,774
		CH2-E43-S00 OAK	CH2-E43-S00 MAP	Sitting Height 90 Degree Open Corner Shelf This 90 degree unit is used to form a right-angle turn in a desk arrangement. Has one fixed base shelf and two adjustable shelves. Note: Units must be modified on a project by project basis for electrical pass-through on open corner units.	32-3/16"H x 30"D	120	\$4,190	\$4,568
90 Degree Square Corner Unit  		CH2-150-S00 OAK	CH2-150-S00 MAP	Standing Height 90 Degree Square Corner Unit This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	39-3/16" x 30" x 30"	160	\$5,076	\$5,532
		CH2-E50-S00 OAK	CH2-E50-S00 MAP	Sitting Height 90 Degree Square Corner Unit This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	32-3/16" x 30" x 30"	140	\$4,828	\$5,262

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
CH2-178-S00 OAK	CH2-178-S00 MAP	Detachable End Panels (Pair) End panels are 1" thick, 3-ply, 45# density particleboard core with plain-sliced oak or maple veneers. Exposed edges are externally banded with 1.6mm thick, solid Northern-grown Oak or maple edge band.	39" x 1" x 26-3/4"	52	\$2,637	\$2,874	Detachable End Panels (Pair) 
CH2-E78-S00 OAK	CH2-E78-S00 MAP	Detachable End Panels (Pair) End panels are 1" thick, 3-ply, 45# density particleboard core with plain-sliced oak or maple veneers. Exposed edges are externally banded with 1.6mm thick, solid Northern-grown Oak or maple edge band.	32" x 1" x 26-3/4"	42	\$2,332	\$2,542	
CH2-196-S00 OAK	CH2-196-S00 MAP	Single-Wide Add On 7"H Patron Ledge Unit is designed to be added onto a single wide desk without a patron ledge. The Patron Ledge Assembly will attach to the desktop by means of #8 x 2-1/2" screws inserted through the work surface into the ledge assembly.	7" x 35" x 7-7/8"	10	\$751	\$818	Single-Wide Add On 7"H Patron Ledge 
CH2-197-S00 OAK	CH2-197-S00 MAP	Double-Wide Add On 7"H Patron Ledge Unit is designed to be added onto a double wide desk without a patron ledge. The Patron Ledge Assembly will attach to the desktop by means of #8 x 2-1/2" screws inserted through the work surface into the ledge assembly.	7" x 70" x 7-7/8"	20	\$999	\$1,089	Double-Wide Add On 7"H Patron Ledge 

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

TABLETOPS

Tabletops are 1-3/16" thick, 3-ply 45# density particleboard core with a .050" high-pressure laminate face and a .020" thick backing sheet on the underside. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 1-3/4" thick x 2"W solid-oak external undercut chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled at a 39° angle with a 3/8" radius bullnose at the leading edge. Square and rectangular tabletop edge bands are mitered at all four corners with corners radiused 1/8".

TABLE LEGS – SQUARE WITH APRON

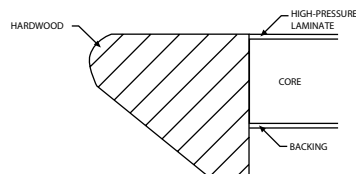
Legs are 2-1/2"W square and glued-up face to face from three solid-oak blanks. All glue joints are tight and smooth. All vertical edges receive a 1/4" radius. Legs receive a horizontal vein line 5/32"W x 3/32"D on the two outside faces of the leg positioned 3-11/32" below the top of the legs. This vein line matches the horizontal vein line on the apron. An identical vein line is positioned 3-1/4" above the bottom of the leg. At the bottom of this vein line the two back sides of the leg taper to a dimension of 1-7/8" x 1-7/8" at the bottom of the leg. Legs receive a 1-1/2" diameter adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a countersunk boring which accepts the upper two-thirds of the glide. Tables are of apron design with a 3-1/2" x 1" thick apron screwed to the underside of the tabletop. A 5/32"W x 3/32"D vein line is positioned at the bottom front surface of the apron to mirror the top horizontal vein line on the table leg. The legs attach to the aprons by means of formed 14-gauge steel corner brackets. Each leg is bolted to the corner bracket with two 5/16" - 18 hex-head bolts which pass through the bracket and engage threaded bushings embedded into the leg and cross-pinned with a 3/16" diameter steel pin.

TABLE LEGS – SQUARE WITHOUT APRON

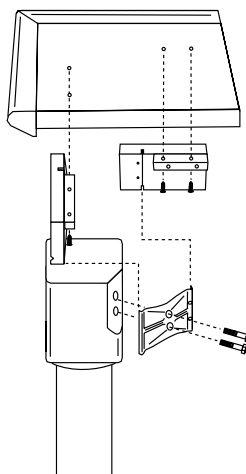
Legs are 2-1/2"W, square shape, and glued-up face to face from three solid-oak blanks. All glue joints are tight and smooth. All vertical edges receive a 1/4" radius. Legs receive a horizontal vein line 5/32"W x 3/32"D on the two outside faces of the leg positioned 3-11/32" below the top of the legs. An identical vein line is positioned 3-1/4" above the bottom of the leg. At the bottom of this vein line the two back sides of the leg taper to a dimension of 1-7/8" x 1-7/8" at the bottom of the leg. Table is designed without an apron, with legs attaching to the tabletop by means of a 5" square x 5/16" thick steel plate. Plates are painted flat black and have no sharp edges. The plate is attached to the leg by a 5/16" x 2-1/2" machine bolt engaging a 5/8" diameter barrel nut inserted in the leg. The steel plate is attached to the tabletop by five 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind, and hidden by the extended edge band. Edge bands extend 1/2" below the tabletop. Each leg has a 1-1/2" diameter adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a countersunk boring which accepts the upper two-thirds of the glide.

TABLE LEGS – ROUND WITH APRON

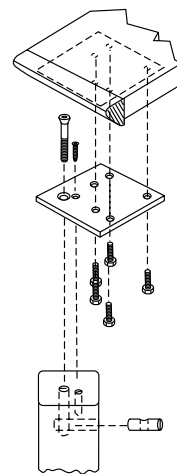
Legs are solid, glued-up oak, face-to-face glued from three to four oak blanks. All glue joints are tight and smooth. Table is of apron design with a 3-1/2"W x 1" thick apron screwed to the underside of the tabletop. A 1/4"D "V" groove is positioned 1/2" from the bottom edge of the apron. The bottom edge is radiused 1/4" to mirror the decorative raised rings on the cylindrical portion of the leg. The top of the leg is 2-7/8" square, radiused 1/4" on the vertical edges. The leg then transitions to a 2-1/2" diameter. A 5/8"W x 2-3/4" diameter ring is positioned 3/16" below squared portion of the leg and is radiused 3/8" to accent the transition from square to round. A second ring is positioned 2" from the bottom of the leg. Each leg has a 2" diameter adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a countersunk boring which accepts the upper two-thirds of the glide. The legs attach to the aprons by means of formed 14-gauge steel corner brackets. Each leg is bolted to the corner bracket with two 5/16" - 18 hex head bolts which pass through the bracket and engage threaded bushings, embedded into the leg and cross-pinned with a 3/16" diameter steel pin.



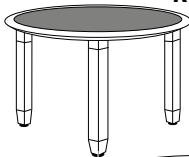
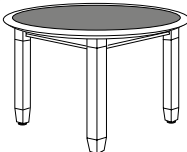
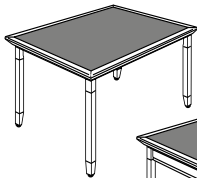
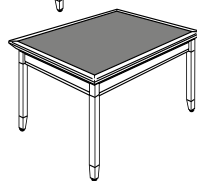
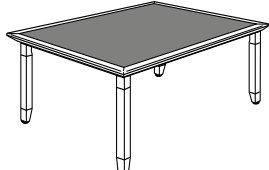
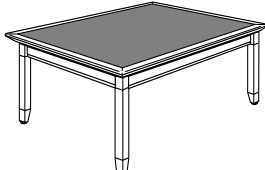
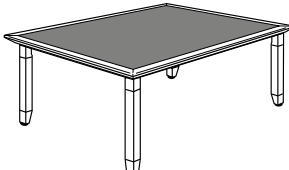
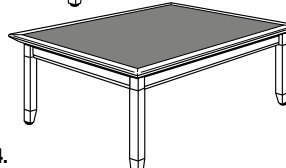
Chancellor's Series Drop Edge



Chancellor's Series
Leg With Apron



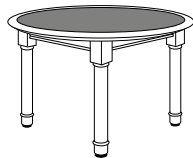
Chancellor's Series
Leg Without Apron

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Without Apron	With Apron
<u>Table with Chamfered Square Legs without Apron</u>							Round Table	
CH2-109-S00 OAK	CH2-109-S00 MAP	Round Table	29" H x 38" Diameter	100	\$2,856	\$3,114		
CH2-129-S00 OAK	CH2-129-S00 MAP	Round Table	29" H x 44" Diameter	90	\$3,036	\$3,310		
CH2-141-S00 OAK	CH2-141-S00 MAP	Round Table	29" H x 50" Diameter	100	\$3,036	\$3,310		
CH2-130-S00 OAK	CH2-130-S00 MAP	Round Table	29" H x 62" Diameter	110	\$3,870	\$4,219		
<u>Table with Chamfered Square Legs with Apron</u>								
CH2-A09-S00 OAK	CH2-A09-S00 MAP	Round Table	29" H x 38" Diameter	100	\$2,997	\$3,267		
CH2-A29-S00 OAK	CH2-A29-S00 MAP	Round Table	29" H x 44" Diameter	90	\$3,180	\$3,466		
CH2-A41-S00 OAK	CH2-A41-S00 MAP	Round Table	29" H x 50" Diameter	100	\$3,180	\$3,466		
CH2-A30-S00 OAK	CH2-A30-S00 MAP	Round Table	29" H x 62" Diameter	110	\$4,068	\$4,434		
<u>Table with Chamfered Square Legs without Apron</u>							Square Table	
CH2-191-S00 OAK	CH2-191-S00 MAP	Square Table	29" x 32-3/4" x 32-3/4"	100	\$2,476	\$2,699		
CH2-137-S00 OAK	CH2-137-S00 MAP	Square Table	29" x 44-3/4" x 44-3/4"	100	\$2,656	\$2,895		
CH2-154-S00 OAK	CH2-154-S00 MAP	Square Table	29" x 50-3/4" x 50-3/4"	100	\$2,838	\$3,094		
<u>Table with Chamfered Square Legs with Apron</u>								
CH2-A91-S00 OAK	CH2-A91-S00 MAP	Square Table	29" x 32-3/4" x 32-3/4"	100	\$2,610	\$2,845		
CH2-A37-S00 OAK	CH2-A37-S00 MAP	Square Table	29" x 44-3/4" x 44-3/4"	100	\$2,790	\$3,041		
CH2-A54-S00 OAK	CH2-A54-S00 MAP	Square Table	29" x 50-3/4" x 50-3/4"	100	\$2,971	\$3,239		
<u>Table with Chamfered Square Legs without Apron</u>							Rectangular Table	
CH2-194-S00 OAK	CH2-194-S00 MAP	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$2,704	\$2,948		
CH2-195-S00 OAK	CH2-195-S00 MAP	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$2,838	\$3,094		
CH2-144-S00 OAK	CH2-144-S00 MAP	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$2,760	\$3,008		
CH2-138-S00 OAK	CH2-138-S00 MAP	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$2,894	\$3,154		
CH2-145-S00 OAK	CH2-145-S00 MAP	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$3,275	\$3,570		
CH2-A94-S00 OAK	CH2-A94-S00 MAP	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$2,838	\$3,094		
CH2-A95-S00 OAK	CH2-A95-S00 MAP	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$2,971	\$3,239		
CH2-A44-S00 OAK	CH2-A44-S00 MAP	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$2,894	\$3,154		
CH2-A38-S00 OAK	CH2-A38-S00 MAP	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$3,036	\$3,310		
CH2-A45-S00 OAK	CH2-A45-S00 MAP	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$3,447	\$3,757		
<u>Table with Chamfered Square Legs without Apron</u>							Rectangular Table with Center Support Legs	
CH2-198-S00 OAK	CH2-198-S00 MAP	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$3,415	\$3,723		
CH2-146-S00 OAK	CH2-146-S00 MAP	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$3,475	\$3,788		
CH2-134-S00 OAK	CH2-134-S00 MAP	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$3,990	\$4,350		
<u>Table with Chamfered Square Legs with Apron</u>								
CH2-A98-S00 OAK	CH2-A98-S00 MAP	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$3,549	\$3,869		
CH2-A46-S00 OAK	CH2-A46-S00 MAP	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$3,657	\$3,986		
CH2-A34-S00 OAK	CH2-A34-S00 MAP	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$4,209	\$4,588		

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

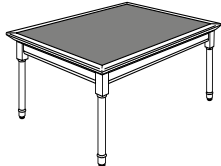
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Round Table



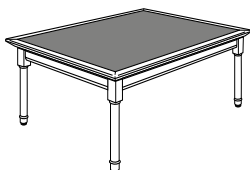
Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
<u>Table with Traditional Round Legs with Apron</u>						
CH2-R09-S00 OAK	CH2-R09-S00 MAP	Round Table	29" H x 38" Diameter	100	\$2,997	\$3,267
CH2-R29-S00 OAK	CH2-R29-S00 MAP	Round Table	29" H x 44" Diameter	90	\$3,180	\$3,466
CH2-R41-S00 OAK	CH2-R41-S00 MAP	Round Table	29" H x 50" Diameter	100	\$3,180	\$3,466
CH2-R30-S00 OAK	CH2-R30-S00 MAP	Round Table	29" H x 62" Diameter	110	\$4,068	\$4,434

Square Table



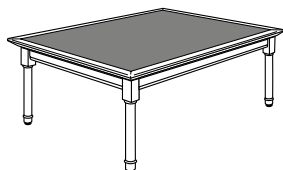
<u>Table with Traditional Round Legs with Apron</u>						
CH2-R91-S00 OAK	CH2-R91-S00 MAP	Square Table	29" x 32-3/4" x 32-3/4"	100	\$2,610	\$2,845
CH2-R37-S00 OAK	CH2-R37-S00 MAP	Square Table	29" x 44-3/4" x 44-3/4"	100	\$2,790	\$3,041
CH2-R54-S00 OAK	CH2-R54-S00 MAP	Square Table	29" x 50-3/4" x 50-3/4"	100	\$2,971	\$3,239

Rectangular Table



<u>Table with Traditional Round Legs with Apron</u>						
CH2-R94-S00 OAK	CH2-R94-S00 MAP	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$2,838	\$3,094
CH2-R95-S00 OAK	CH2-R95-S00 MAP	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$2,971	\$3,239
CH2-R44-S00 OAK	CH2-R44-S00 MAP	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$2,894	\$3,154
CH2-R38-S00 OAK	CH2-R38-S00 MAP	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$3,036	\$3,310
CH2-R45-S00 OAK	CH2-R45-S00 MAP	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$3,447	\$3,757

Rectangular Table with Center Support Legs



<u>Table with Traditional Round Legs with Apron</u>						
CH2-R98-S00 OAK	CH2-R98-S00 MAP	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$3,549	\$3,869
CH2-R46-S00 OAK	CH2-R46-S00 MAP	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$3,657	\$3,986
CH2-R34-S00 OAK	CH2-R34-S00 MAP	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$4,209	\$4,588

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

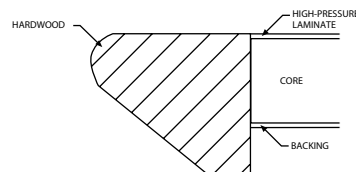
TABLETOPS

Tabletops are 1-3/16" thick, 3-ply 45# density particleboard core with a .050" high-pressure laminate face and a .020" thick backing sheet on the underside. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 1-3/4" thick x 2"W solid-oak external undercut chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled at a 39° angle with a 3/8" radius bullnose at the leading edge. The edge band extends 1-3/4" beyond the vertical ends of the panel base and is notched at each end at a 45° angle.

TABLE END PANELS

Table end panels are 1-3/16" thick, 3-ply 45# density particleboard core with select plain-sliced, slip-matched oak veneer on the inside face. Veneer on outside face is sketched to form a "framed" appearance. The frame is composed of 3-1/4" rift-cut, oak-veneer strips along both vertical edges and a 3-1/4" solid wood plinth at the bottom edge. At the top edge is a 3-1/4" rift cut oak veneer strip shaped to form a 1-1/2"H

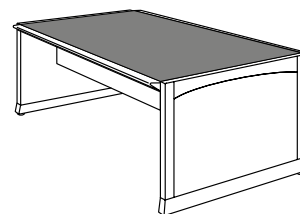
internal arc. Within the frame is select plain-sliced, slip-matched ash veneer. Panels are externally banded with 1.6mm thick solid oak on the two vertical and top edges. All panel edges are eased. Each panel has two 1-1/4" diameter chrome, adjustable glides. End panels extend 1/4" above tabletop work surface.



Chancellor's Series Drop Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
CH2-P44-S00 OAK	CH2-P44-S00 MAP	Panel Base Table	29" x 62-3/4" x 38-3/4"	130	\$3,515	\$3,831
CH2-P38-S00 OAK	CH2-P38-S00 MAP	Panel Base Table	29" x 74-3/4" x 38-3/4"	150	\$3,847	\$4,193
CH2-P46-S00 OAK	CH2-P46-S00 MAP	Panel Base Table	29" x 92-3/4" x 38-3/4"	170	\$3,981	\$4,339
CH2-P45-S00 OAK	CH2-P45-S00 MAP	Panel Base Table	29" x 74-3/4" x 50-3/4"	180	\$4,237	\$4,618
CH2-P34-S00 OAK	CH2-P34-S00 MAP	Panel Base Table	29" x 92-3/4" x 50-3/4"	200	\$4,962	\$5,408

Table with Panel Base



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

TABLETOP

Standard tabletops are 1-3/16" thick, 3-ply particleboard core including a top surface of .050" thick high-pressure laminate, and a backing sheet .020" thick for balanced construction. High-pressure laminate has a low-glare finish resistant to scratches, fading, and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 1-3/4" thick x 2"W solid-oak external undercut chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled at a 39° angle with 3/8" radius bullnose at the leading edge. Square and rectangular tabletop edge bands are mitered at all four corners with corners radiused 1/8". Note: All Standing-Height Tables are made with an apron. All Sitting-Height Tables are made without an apron to allow adequate leg clearance.

TABLE LEGS – SQUARE WITH APRON

Legs are 2-1/2"W, square shape, glued-up face to face from three solid-oak blanks. All glue joints are tight and smooth. All vertical edges receive a 1/4" radius. Legs receive a horizontal vein line 5/32"W x 3/32"D on the two outside faces of the leg positioned 3-11/32" below the top of the legs. This vein line matches the horizontal vein line on the apron. An identical vein line is positioned 3-1/4" above the bottom of the leg. At the bottom of this vein line the two back sides of the leg taper to a dimension of 1-7/8" x 1-7/8" at the bottom of the leg. Legs receive a 1-1/2" diameter adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a countersunk boring which accepts the upper two-thirds of the glide. Tables are of apron design with a 3-1/2" x 1" thick apron screwed to the underside of the tabletop. A 5/32"W x 3/32"D vein line is positioned at the bottom front surface of the apron to mirror the top horizontal vein line on the table leg. The legs attach to the aprons by means of formed 14-gauge steel corner brackets. Each leg is bolted to the corner bracket with two 5/16" - 18 hex-head bolts which pass through the bracket and engage threaded bushings embedded into the leg and cross-pinned with a 3/16" diameter steel pin.

TABLE LEGS – SQUARE WITHOUT APRON

Legs are 2-1/2"W, square shape, glued-up face to face from three solid-oak blanks. All glue joints are tight and smooth. All vertical edges receive a 1/4" radius. Legs receive a horizontal vein line 5/32"W x 3/32"D on the two outside faces of the leg positioned 3-11/32" below the top of the legs. An identical vein line is positioned 3-1/4" above the bottom of the leg. At the bottom of this vein line the two back sides of the leg taper to a dimension of 1-7/8" x 1-7/8" at the bottom of the leg. Tables are without an apron, with legs attaching to the tabletop by means of a 5" square x 5/16" thick steel plate. Plates are painted flat black and have no sharp edges. The plate is attached to the leg by a 5/16" x 2-1/2" machine bolt engaging a 5/8" diameter barrel nut inserted in the leg. The steel plate is attached to the tabletop by five 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the extended edge band. Edge bands extend 1/2" below the tabletop. Each leg has a 1-1/2" diameter adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a countersunk boring which accepts the upper two-thirds of the glide. Additional leg(s) added to the center of the table for extra support are 2-1/4" square with a 1/2" radius on vertical edges.

EQUIPMENT SHIELD PRIVACY PANEL

Privacy panels are 10"H, constructed of 1" thick veneer-core plywood. Exposed panel edges are banded with 1.6mm solid oak. The privacy panel attaches securely to the tabletop by screws passing through the tabletop and into the privacy panels. Privacy panels are finished to match the table edge band. Privacy panels are designed to obscure wires exiting computer equipment and to eliminate incidental tampering.

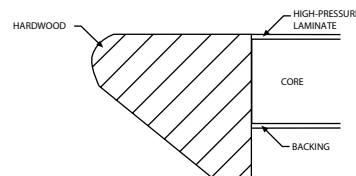
ELECTRICAL

Tables receive 3" grommets in the tabletop for wire passage, and J-channel wire managers are mounted under the tabletop to hold excess wires. Grommets are ABS, black plastic with notched removable cap. J-channel is 18-gauge steel with electrostatically applied black powder paint.

TABLETOP HEIGHT

Standing Height: 39" (with Apron)

Sitting Height: 27-1/2" (without Apron)



Chancellor's Series Drop Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing with Apron	Sitting without Apron
CH2-645-S00 OAK	CH2-645-S00 MAP	Sitting Height	27-1/2" x 32-3/4" x 26-3/4"	80	\$2,188	\$2,385		One Position
CH2-665-S00 OAK	CH2-665-S00 MAP	Sitting Height	27-1/2" x 32-3/4" x 32-3/4"	80	\$2,610	\$2,845		Computer Tables

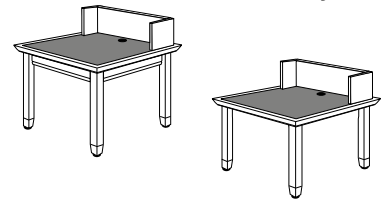


CH2-649-S00 OAK	CH2-649-S00 MAP	Sitting Height	27-1/2" x 62-3/4" x 26-3/4"	110	\$3,391	\$3,696		Two Position
CH2-669-S00 OAK	CH2-669-S00 MAP	Sitting Height	27-1/2" x 62-3/4" x 32-3/4"	110	\$3,532	\$3,851		Computer Tables



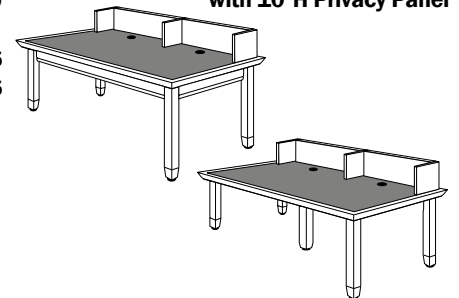
CH2-643-S00 OAK	CH2-643-S00 MAP	Sitting Height	27-1/2" x 38-3/4" x 26-3/4"	70	\$2,666	\$2,905		One Position Computer Table
CH2-663-S00 OAK	CH2-663-S00 MAP	Sitting Height	27-1/2" x 38-3/4" x 38-3/4"	70	\$2,800	\$3,051		with 10"H Privacy Panel

CH2-643-S05 OAK	CH2-643-S05 MAP	Standing Height	39" x 38-3/4" x 26-3/4"	75	\$2,894	\$3,154		
CH2-663-S05 OAK	CH2-663-S05 MAP	Standing Height	39" x 38-3/4" x 38-3/4"	75	\$3,028	\$3,300		



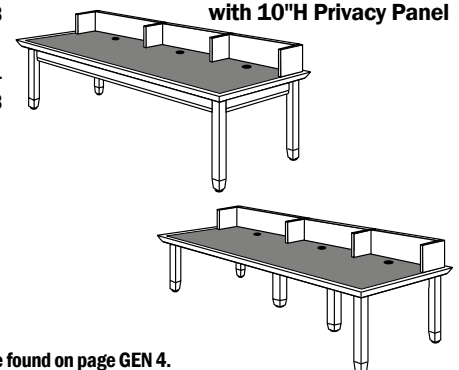
CH2-642-S00 OAK	CH2-642-S00 MAP	Sitting Height	27-1/2" x 74-3/4" x 26-3/4"	150	\$3,819	\$4,163		Two Position Computer Table
CH2-662-S00 OAK	CH2-662-S00 MAP	Sitting Height	27-1/2" x 74-3/4" x 38-3/4"	150	\$4,009	\$4,369		with 10"H Privacy Panel

CH2-642-S05 OAK	CH2-642-S05 MAP	Standing Height	39" x 74-3/4" x 26-3/4"	155	\$4,161	\$4,535		
CH2-662-S05 OAK	CH2-662-S05 MAP	Standing Height	39" x 74-3/4" x 38-3/4"	155	\$4,352	\$4,745		



CH2-644-S00 OAK	CH2-644-S00 MAP	Sitting Height	27-1/2" x 92-3/4" x 26-3/4"	180	\$4,580	\$4,994		Three Position Computer Table
CH2-664-S00 OAK	CH2-664-S00 MAP	Sitting Height	27-1/2" x 92-3/4" x 38-3/4"	180	\$4,865	\$5,303		with 10"H Privacy Panel

CH2-644-S05 OAK	CH2-644-S05 MAP	Standing Height	39" x 92-3/4" x 26-3/4"	185	\$5,056	\$5,511		
CH2-664-S05 OAK	CH2-664-S05 MAP	Standing Height	39" x 92-3/4" x 38-3/4"	185	\$5,342	\$5,823		



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

CARRELS

Carrels are designed in a modular starter and adder system. The carrel top is 36"W x 28-1/2"D. A 1-1/2"W cord drop runs the width of the carrel between work surface and back panel to allow passage of electrical cords. The carrel shelf is 36"W x 8"D. End panels and intermediate panels are 48"H and 30"D. The carrel top is attached to end panels and intermediate panels by means of a steel, angled "Z" bracket inserted into a route on the underside of the carrel top and screwed. The opposing leg of the "Z" bracket bolts to end panels or intermediate panels with 5/16"-18 hex-head bolts into metal bushings. The back panel is attached to end and intermediate panels using hidden metal keyways and shoulder screws. The shelf is attached to end and intermediate panels and back panels with 3/4" x 3/4" aluminum or steel angle brackets painted black, with black #8 screws.

CARREL TOP

The carrel top is 1-3/16" thick, 45# density particleboard core including a top surface of .050" thick, high-pressure laminate and a backing sheet not less than .020" thick for balanced construction. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. The exposed edge is banded with a 1-3/4" thick x 2"W solid-oak external undercut chamfered edge band laminated to the work surface core after lamination of the face plastic. The edge band is beveled to a 3/8" radius bullnose at the leading edge. Bevel is at a 39° angle. The edge band extends 1-3/4" beyond the vertical end and intermediate panels and is notched at each end at a 45° angle. The back edge of the top has a black plastic strip 1-1/2"W which projects above the work surface 1/4" to act as a retainer. All work surfaces are adjustable in height to 29" (Sitting) and 32" (Wheelchair).

END AND INTERMEDIATE PANELS

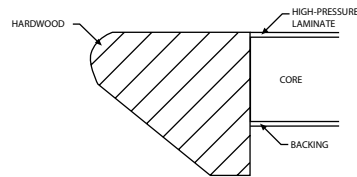
End and intermediate panels are 1-3/16" thick, 3-ply 45# particleboard core. The inside face of end panels and both faces of intermediate panels are select plain-sliced, slip-matched oak veneer. Veneer on the outside face of end panels is sketched to form a "framed" appearance. The "frame" is composed of 3-1/4" rift-cut, oak-veneer strips along both vertical edges and a 3-1/4" solid wood plinth at the bottom edge. At the top edge is a 3-1/4" rift cut oak veneer strip shaped to form a 1-1/2"H internal arc. Within the frame is select plain-sliced, slip-matched ash veneer. On the double-faced end panel a 3"W rift-cut, oak veneer strip is positioned between the top and bottom oak veneer strips and located at the center of the end panel. The vertical edges of the end panel receive a 1.6mm solid oak external edge band. The top edge of the panel receives a 2-1/4"W x 1-1/4"H solid oak top cap. Top cap is 1-3/16"W at the bottom sloping outward on both sides at a 60° angle. Both the front and back edges of the top cap receive a 3/8" radius. Each panel has two 1-1/4" diameter chrome adjustable glides.

BACK PANEL

The back panel is 1-3/16" thick, 3-ply 45# density particleboard core with select plain-sliced, slip-matched oak veneer on both faces. Top edge of the back panel is shaped to form an arc. Panels extend to within 1" of the bottom of end panels. Panels are banded externally with 1.6mm thick solid oak on top and bottom edges. Banded edges are eased.

CARREL SHELF

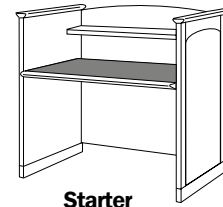
The carrel shelf is 3/4" thick x 8"D, 45# density particleboard core with select AA slip-matched oak veneer. The shelf has a 1-3/4"W x 3/4" thick solid-oak external band on the exposed edge.



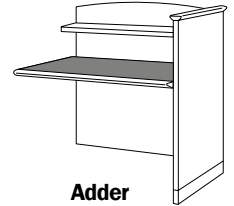
Chancellor's Series Drop Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
36" Wide Working Space						
CH2-160-S00 OAK	CH2-160-S00 MAP	S/F Starter	49" x 39-1/2" x 32-1/2"	165	\$4,551	\$4,960
CH2-159-S00 OAK	CH2-159-S00 MAP	S/F Adder	49" x 37-3/4" x 32-1/2"	115	\$3,429	\$3,737

**Single-Faced
Modular Study Carrel**



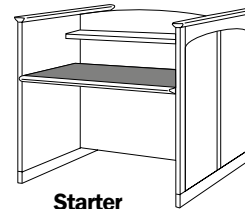
Starter



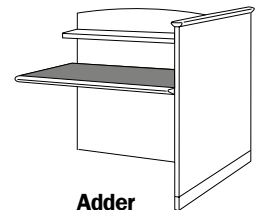
Adder

36" Wide Working Space						
CH2-161-S00 OAK	CH2-161-S00 MAP	D/F Starter	49" x 39-1/2" x 61-1/4"	305	\$6,541	\$7,130
CH2-162-S00 OAK	CH2-162-S00 MAP	D/F Adder	49" x 37-3/4" x 61-1/4"	205	\$4,800	\$5,233

**Double-Faced
Modular Study Carrel**



Starter



Adder

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

WORKSTATIONS

Workstations are designed in a modular starter and adder system. The workstation tops are 36" or 48"W x 28-1/2"D. A 1-1/2"W cord drop runs the width of the carrel between work surface and back panel to allow passage of electrical cords. The workstation shelf is 36" or 48"W x 8"D. End panels and intermediate panels are 48"H and 30"D. The workstation top is attached to end and intermediate panels by means of a steel, angled "Z" bracket inserted into a route on the underside of the workstation top and screwed. The opposing leg of the "Z" bracket bolts to end panels or intermediate panels with 5/16"-18 hex-head bolts into metal bushings. The back panel is attached to end and intermediate panels using hidden metal keyways and shoulder screws. The shelf is attached to end, intermediate, and back panels with 3/4" x 3/4" aluminum or steel angle brackets painted black with black #8 screws.

WORKSTATION TOP

The workstation top is 1-3/16" thick, 45# density particleboard core including a top surface of .050" thick, high-pressure laminate and a backing sheet not less than .020" thick for balanced construction. High-pressure laminate has a low-glare finish resistant to scratches, fading, and staining in accordance with NEMA standards. The exposed edge is banded with a 1-3/4" thick x 2"W solid-oak external undercut chamfered edge band laminated to the work surface core after lamination of the face plastic. The edge band is beveled to a 3/8" radius bullnose at the leading edge. Bevel is at a 39° angle. The edge band extends 1-3/4" beyond the vertical end and intermediate panels and is notched at each end at a 45° angle. The back edge of the top has a black metal band 1-1/2"W which projects above the work surface 1/4" to act as a retainer. All work surfaces are adjustable in heights to 27" (Sitting), 32" (Wheelchair), and 39" (Standing).

END AND INTERMEDIATE PANELS

End and intermediate panels are 1-3/16" thick, 3-ply 45# particleboard core. The inside face of end panels and both faces of intermediate panels are select plain-sliced, slip-matched oak veneer. Veneer on the outside face of end panels is sketched to form a "framed" appearance. The "frame" is composed of 3-1/4" rift-cut, oak-veneer strips along both vertical edges and a 3-1/4" solid wood plinth at the bottom edge. At the top edge is a 3-1/4" rift-cut oak veneer strip shaped to form a 1-1/2"H internal arc. Within the frame is select plain-sliced, slip-matched ash veneer. On the double-faced end panel a 3"W rift-cut, oak veneer strip is positioned between the top and bottom oak veneer strips and located at the center of the end panel. The vertical edges of the end panels receive a 1.6mm solid oak external edge band. The top edge of the panel receives a 2-1/4"W x 1-1/4"H solid oak top cap. The top cap is 1-3/16"W at the bottom sloping outward on both sides at a 60° angle. Both front and back edges of the top cap receive a 3/8" radius. Each panel has two 1-1/4" diameter chrome adjustable glides.

BACK PANEL

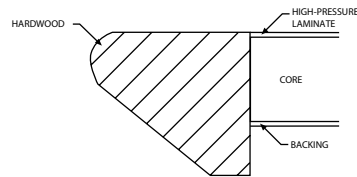
The back panel is 1-3/16" thick, 3-ply 45# density particleboard core with select plain-sliced, slip-matched oak veneer on both faces. Top edge of the back panel is shaped to form an arc. Panels extend to within 1" of the bottom of end panels. Panels are banded externally with 1.6mm thick solid oak on all edges. Banded edges are eased.

WORKSTATION SHELF

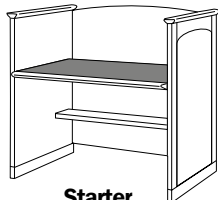
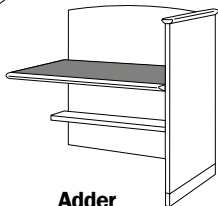
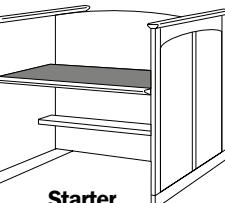
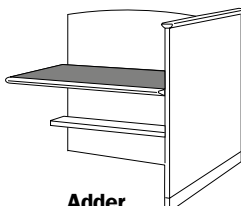
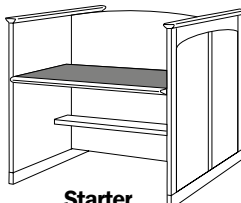
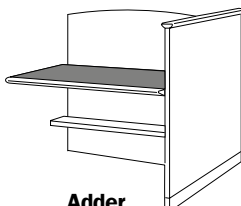
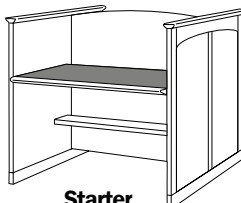
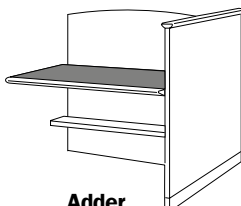
The workstation shelf is 3/4" thick x 8"D, 45# density particleboard core with select AA slip-matched oak veneer. The shelf has a 3/4" thick solid oak external band on the exposed edge. The shelf is located under the work surface and extends the full width of the workstation.

WORK SURFACE HEIGHTS

Adjustable at 27", 32" and 39".



Chancellor's Series Drop Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Starter	Adder
<u>36" Wide Working Space</u>							Single-Faced Information Access Workstations/Carrels	
CH2-673-S00 OAK	CH2-673-S00 MAP	S/F Starter	49" x 39-1/2" x 32-1/2"	165	\$4,551	\$4,960		
CH2-672-S00 OAK	CH2-672-S00 MAP	S/F Adder	49" x 37-3/4" x 32-1/2"	115	\$3,429	\$3,737		
<u>48" Wide Working Space</u>								
CH2-460-S00 OAK	CH2-460-S00 MAP	S/F Starter	49" x 51-1/2" x 32-1/2"	195	\$4,931	\$5,375		
CH2-459-S00 OAK	CH2-459-S00 MAP	S/F Adder	49" x 49-3/4" x 32-1/2"	145	\$3,941	\$4,296		
<u>36" Wide Working Space</u>							Double-Faced Information Access Workstations/Carrels	
CH2-674-S00 OAK	CH2-674-S00 MAP	D/F Starter	49" x 39-1/2" x 61-1/4"	306	\$6,541	\$7,130		
CH2-675-S00 OAK	CH2-675-S00 MAP	D/F Adder	49" x 37-3/4" x 61-1/4"	205	\$4,800	\$5,233		
<u>48" Wide Working Space</u>								
CH2-461-S00 OAK	CH2-461-S00 MAP	D/F Starter	49" x 51-1/2" x 61-1/4"	366	\$7,360	\$8,023		
CH2-462-S00 OAK	CH2-462-S00 MAP	D/F Adder	49" x 49-3/4" x 61-1/4"	265	\$5,637	\$6,145		

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

WORKSTATIONS

Workstations are of modular starter and adder design, with an overall height 33". Workstations are available in 36", 48", 72", 96", and 108" widths. A knee-space panel located below the work surface supports all work surfaces greater than 48"W. Work surface height is at 27-1/2". Work surface depth is 27-1/2" with an additional 1-1/2"W cord drop between the work surface and back panel to allow passage of electrical cords. Work surface is attached to end and intermediate panels by means of two metal 22-1/2" long "Z" brackets with 5/16" – 18 hex-head bolts engaging internally and externally threaded bushings embedded into panels. The back panel is attached to end and intermediate panels using hidden metal keyways and shoulder screws. The shelf is attached to end and intermediate panels and back panels with 1" x 1" steel, black painted angle brackets and black #8 screws.

WORK SURFACE

Standard work surface is 1-3/16" thick, 3-ply, 45# density particleboard including a top surface of .050" thick, high-pressure laminate with a backing sheet not less than .020" thick for balanced construction. High-pressure laminate has a low-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. Front edges of work surfaces have a 1-3/4" thick x 2"W solid oak external undercut chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled at a 39° angle with 3/8" radius bullnosed at the leading edge. The back edge of the top has a black plastic strip 1-1/2"W which projects above the work surface 1/4" to act as a retainer.

END AND INTERMEDIATE PANELS

End and intermediate panels are 1-1/8" thick, 45# density particleboard core with select face veneers of Northern-grown red oak. The end panels on starter units receive the Chancellor's Collection veneer sketch face pattern on the outside face surface. These end panels also have the Chancellor's Collection solid red oak top edge cap. This wood cap measures 2-5/16"W x 1-1/4" thick and has a 3/8" radius on all four of the top edges. These edges also bevel downward at a 60° angle. All other edges are banded with a 1.6mm oak veneer band. Intermediate panels receive a 3" diameter grommet below the work surface to allow passage of electrical and data wires. Each panel receives two 1-1/4" adjustable glides.

BACK PANEL

Back panel is 3/4" thick, 45# density particleboard core with face veneers of select Northern-grown red oak. The top and bottom edges of the back panel receives 1.66mm veneer solid oak edge bands. Back panels attach to end and intermediate panels by means of recessed metal fasteners and shoulder screws. The back panel on double-faced units receive a 3" diameter grommet located below the work surface to allow passage of electrical and data wires.

SHELF

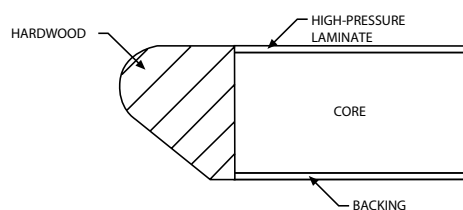
Shelf is 3/4" thick x 8"D 45# density particleboard core with face veneers of select Northern-grown red oak. Shelf is banded on the front edge with a 1.6mm solid oak band. Shelf attaches to end and intermediate panels by means of a pair of metal "L" brackets. Back corners of shelf have a 3" x 3" cutout to allow for the passage of electrical cords. The shelf is positioned 10" below the bottom of the work surface.

WIRE MANAGEMENT DOOR

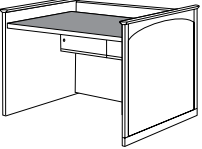
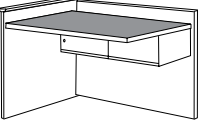
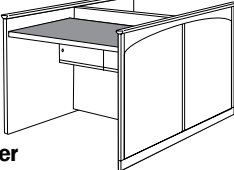
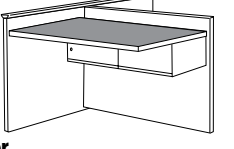
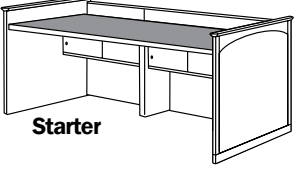
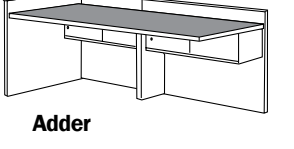
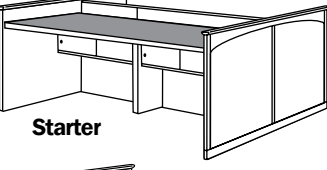
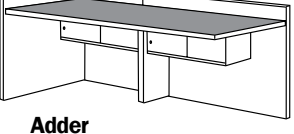
The wire management door is positioned between the bottom of the work surface and the shelf and is designed to form a concealed wire management channel 8-1/2"H x 9-1/2"D. The door is 1/4" thick with select oak face veneers. The door slides in two aluminum tracks, one that is attached to the bottom of the work surface while the other is attached to the top of the shelf.

KNEE-SPACE PANEL

All 72" and 96"W workstations, as well as functional corner units, have a knee-space panel positioned under the work surface for additional work-surface support. Units 108"W have two knee-space panels. The knee-space panel is 1-1/8" thick, 45# density particleboard core with select face veneers of Northern-grown red oak. The panel is banded on exposed edges with a 1.6mm solid oak band. The knee-space panel is attached to the back panel using a 1-3/4" square, solid-oak post, grooved to receive the knee space panel and back panels. Panels attach to the post using recessed metal fasteners and shoulder screws. The knee-space panel is angled in the back to create a space to allow passage of electrical and data cords. The knee-space panel receives two 1-1/4" diameter black adjustable glides.



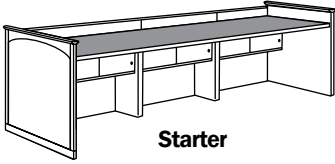
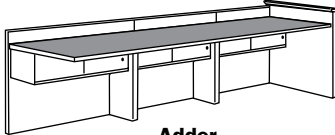
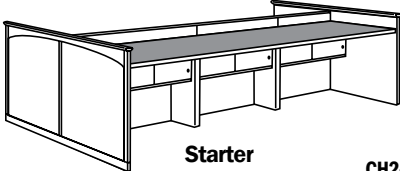
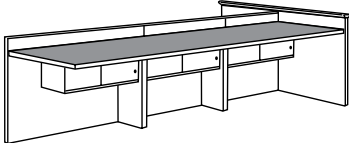
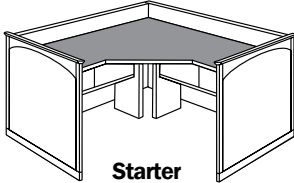
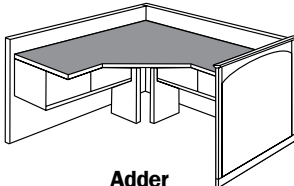
Chancellor's Series Edge Band

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
<u>36" Wide Working Space</u>							Single-Faced One-Position
CH2-S31-SS0 OAK	CH2-S31-SS0 MAP	One-Position S/F Starter	36" x 37-1/2" x 31"	130	\$4,405	\$4,801	Starter 
CH2-S31-SA0 OAK	CH2-S31-SA0 MAP	One-Position S/F Adder	39" x 36-1/2" x 31"	100	\$2,922	\$3,186	
<u>48" Wide Working Space</u>							Adder 
CH2-S41-SS0 OAK	CH2-S41-SS0 MAP	One-Position S/F Starter	36" x 49-1/4" x 31"	155	\$4,610	\$5,024	Adder
CH2-S41-SA0 OAK	CH2-S41-SA0 MAP	One-Position S/F Adder	39" x 48" x 31"	125	\$2,997	\$3,267	
<u>36" Wide Working Space</u>							Double-Faced One-Position
CH2-D31-SS0 OAK	CH2-D31-SS0 MAP	One-Position D/F Starter	33-1/2" x 37-1/2" x 59-1/2"	215	\$6,598	\$7,191	Starter 
CH2-D31-SA0 OAK	CH2-D31-SA0 MAP	One-Position D/F Adder	33-1/2" x 36-1/2" x 59-1/2"	155	\$4,681	\$5,101	
<u>48" Wide Working Space</u>							Adder 
CH2-D41-SS0 OAK	CH2-D41-SS0 MAP	One-Position D/F Starter	33-1/2" x 49-1/4" x 59-1/2"	255	\$6,943	\$7,569	Adder
CH2-D41-SA0 OAK	CH2-D41-SA0 MAP	One-Position D/F Adder	33-1/2" x 48" x 59-1/2"	195	\$4,918	\$5,359	
<u>36" Wide Working Space</u>							Single-Faced Two-Position
CH2-S32-SS0 OAK	CH2-S32-SS0 MAP	Two-Position S/F Starter	33-1/2" x 74" x 31"	195	\$5,841	\$6,367	Starter 
CH2-S32-SA0 OAK	CH2-S32-SA0 MAP	Two-Position S/F Adder	33-1/2" x 73" x 31"	165	\$4,373	\$4,767	
<u>48" Wide Working Space</u>							Adder 
CH2-S42-SS0 OAK	CH2-S42-SS0 MAP	Two-Position S/F Starter	33-1/2" x 97-1/4" x 31"	235	\$6,224	\$6,784	Adder
CH2-S42-SA0 OAK	CH2-S42-SA0 MAP	Two-Position S/F Adder	33-1/2" x 96" x 31"	205	\$4,610	\$5,024	
<u>36" Wide Working Space</u>							Double-Faced Two-Position
CH2-D32-SS0 OAK	CH2-D32-SS0 MAP	Two-Position D/F Starter	33-1/2" x 74" x 59-1/2"	330	\$8,805	\$9,597	Starter 
CH2-D32-SA0 OAK	CH2-D32-SA0 MAP	Two-Position D/F Adder	33-1/2" x 73" x 59-1/2"	270	\$6,984	\$7,613	
<u>48" Wide Working Space</u>							Adder 
CH2-D42-SS0 OAK	CH2-D42-SS0 MAP	Two-Position D/F Starter	33-1/2" x 97-1/4" x 59-1/2"	410	\$7,457	\$8,129	Adder
CH2-D42-SA0 OAK	CH2-D42-SA0 MAP	Two-Position D/F Adder	33-1/2" x 96" x 59-1/2"	155	\$9,409	\$10,257	

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

The Chancellor's Collection

Modular Media Stations

Starter	Adder	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Single-Faced Three-Position		CH2-S33-SS0 OAK	CH2-S33-SS0 MAP	Three-Position S/F Starter	36" x 110-1/2" x 31"	260	\$7,389	\$8,054
								
	Starter	CH2-S33-SA0 OAK	CH2-S33-SA0 MAP	Three-Position S/F Adder	36" x 109-1/4" x 31"	230	\$5,762	\$6,281
								
	Adder							
Double-Faced Three-Position		CH2-D33-SS0 OAK	CH2-D33-SS0 MAP	Three-Position D/F Starter	36" x 110-1/2" x 59-1/2"	445	\$9,538	\$10,397
								
	Starter	CH2-D33-SA0 OAK	CH2-D33-SA0 MAP	Three Position D/F Adder	36" x 109-1/4" x 59-1/2"	385	\$11,364	\$12,387
								
	Adder							
90° Functional Corner Unit		CH2-SCR-SS0 OAK	CH2-SCR-SS0 MAP	90-Degree Functional Corner Starter	36" x 62" x 31"	225	\$9,444	\$10,294
								
	Starter	CH2-SCR-SA0 OAK	CH2-SCR-SA0 MAP	90-Degree Functional Corner Adder	36" x 62" x 31"	195	\$7,785	\$8,485
								
	Adder							

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

STATION TOP

Each top is 46-3/4"W at the front, tapering to 21-3/16" at the rear. Tops are 28-3/4"D. A 1-1/2"W cord drop runs the width of the station between the top and back panel to allow passage of electrical and data cords. Station tops are 1-3/16" thick, 45# density particleboard core including a top surface of .050" thick, high-pressure laminate and a backing sheet not less than .020" thick for balanced construction. High-pressure laminate has a low-glare finish resistant to scratches, fading, and staining in accordance with NEMA standards. The front edge of the top is banded with a 1-3/4" thick x 2"W solid-oak external undercut chamfered edge band laminated to the work surface core after lamination of the face plastic. The edge band is beveled to a 3/8" radius bullnose at the leading edge. Bevel is at a 39° angle.

END AND INTERMEDIATE PANELS

End and intermediate panels are 1-3/16" thick, 45# density particleboard core. Veneer on both faces of the panels is sketched to form a framed appearance. The "frame" is composed of 3-1/4" rift-cut, oak-veneer strips along both vertical edges and a 3-1/4" solid wood plinth at the bottom edge. At the top edge is a 3-1/4" rift-cut oak veneer strip shaped to form a 1-1/2"H internal arc. Within the frame is select plain-sliced, slip-matched ash veneer. The vertical edges of the end panel receives a 1.6mm solid-oak external edge band. The top edge of the panel receives a 2-1/4"W x 1-1/4"H solid-oak top cap. The top cap is 1-3/16"W at the bottom sloping outward on both sides at a 30° angle. Both the front and back edges of the top cap receive a 3/8" radius. Each panel has two 1-1/4" diameter chrome adjustable glides with solid plinth.

ELECTRICAL ACCESS DOOR (One for each 3- or 6- station unit)

Access door is 3/4" thick, comprised of select face veneers of Northern-grown red oak over a particleboard core. Panel is externally banded on all four sides with a 1.6mm thick solid-oak edge band. Door has a full-length hinge and a lock. Access door is located on one back panel, which can be located anywhere in the PAC station.

BACK PANEL

The back panel is 1-3/16" thick, 3-ply 45# density particleboard core with select plain-sliced, slip-matched oak veneer on both faces. The panel is internally banded with 1.6mm thick solid oak on both the bottom edge and the top edge. Back panels are attached to end and intermediate panels using hidden metal keyways and shoulder screws. Back panels have a 3" diameter grommated egress for electrical cords to pass to the center hub of half-hexagon or full-hexagon station configuration.

SHELVES

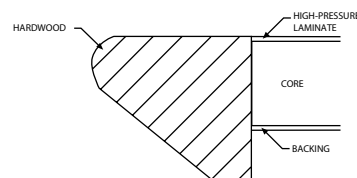
Shelves are 3/4" thick, select oak-veneered 45# density particleboard with a 5/8" thick x 1-3/4"H solid-oak front edge band.

CENTER CAP

The center cap is 3/4" thick, 45# density particleboard, with high-pressure laminate to match the tops, and shaped to enclose half-hexagon and full-hexagon station configurations.

WORKING SPACE

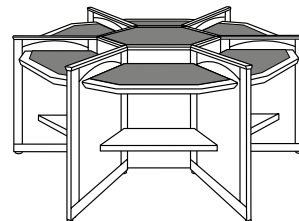
The working space is adjustable to: Standing Height 39", ADA Height 32" and Sitting Height 27".



Chancellor's Series Drop Edge

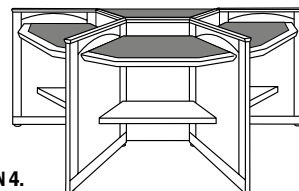
Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
CH2-682-S00 OAK	CH2-682-S00 MAP	Six position with angular tops.	43-1/2" x 98-1/2" x 98-1/2"	500	\$23,091	\$25,169

Six Position PAC Station



Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
CH2-685-S00 OAK	CH2-685-S00 MAP	Three position with angular tops. Composed of one starter unit and two adder units.	43-1/2" x 98-1/2" x 47-1/2"	265	\$12,474	\$13,597

Three Position PAC Station



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

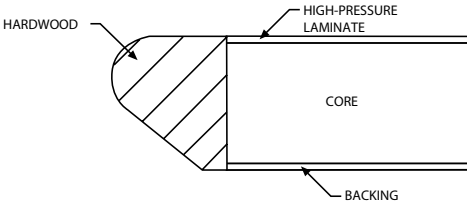
TOPS
Tops are 1-3/16" thick, 3-ply 45# density particleboard including a top surface of .050" thick, high-pressure laminate with a backing sheet not less than .020" thick. Front edges are externally banded with a 1-3/16" thick x 1"W solid-oak undercut chamfered edge band applied to top core after lamination of the face plastic. The edge band is beveled at a 39° angle with a 3/8" radius bullnose at the leading edge. The back and side edges of top are straight and externally banded with a 1/4" thick oak band. Tops slope at an 8° angle. A 5/8" x 5/8" solid-oak book retainer strip is fastened to the top surface at the front of the sloped top.

END PANELS
End panels are 1-3/16" thick select, plain-sliced, oak-veneered 45# density particleboard. The inside face of end panels is select plain-sliced, slip-matched oak veneer. Veneer on the outside face of end panels is sketched to form a "framed" appearance. The "frame" is composed of 3-1/4" rift-cut, oak veneer strips along both vertical edges and a 3-1/4" solid wood plinth at the bottom edge. At the top edge is a 3-1/4" rift-cut oak veneer strip shaped to form a 1-1/2"W internal arc. Within the frame is select plain-sliced, slip-matched ash veneer. The vertical edges of the end panel receive a 1.6mm solid oak external edge band. Each panel has two 1-1/4" diameter chrome adjustable glides.

BACK PANEL
The back panel is 3/4" thick select, plain-sliced, oak-veneered 45# density particleboard banded on the bottom.

DICTIONARY STAND SHELVES
Dictionary stands have one adjustable and one fixed base shelf. Shelves are 3/4" thick, oak-veneered plywood having a 1.6mm veneer edge band.

ATLAS STAND SHELVES
Atlas stands have five pullout shelves. Pullout shelves are 3/4" thick, oak-veneered plywood. Front edges of each shelf have a 2-1/4" x 3/4" solid-oak hardwood fascia. Shelves operate on metal slides with nylon rollers. Each shelf has an automatic shelf stop to prevent accidental removal.



Chancellor's Series Edge

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Dictionary Stand	CH2-869-S00 OAK	CH2-869-S00 MAP	Dictionary Stand	45" x 25-7/8" x 15-3/4"	200	\$3,466	\$3,777



Atlas Stand	CH2-871-S00 OAK	CH2-871-S00 MAP	Atlas Stand	45" x 29-1/4" x 29-3/4"	250	\$5,618	\$6,124
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Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
<u>To Cover ONE UNIT</u>					
CH2-W10-S01 OAK	CH2-W10-S01 MAP	10"D, Single-Faced	11	\$461	\$484
CH2-W12-S01 OAK	CH2-W12-S01 MAP	12"D, Single-Faced	14	\$488	\$513
CH2-W20-S01 OAK	CH2-W20-S01 MAP	20"D, Double-Faced	23	\$801	\$840
CH2-W24-S01 OAK	CH2-W24-S01 MAP	24"D, Double-Faced	27	\$855	\$898
<u>To Cover TWO UNITS</u>					
CH2-W10-S02 OAK	CH2-W10-S02 MAP	10"D, Single-Faced	22	\$632	\$663
CH2-W12-S02 OAK	CH2-W12-S02 MAP	12"D, Single-Faced	28	\$684	\$717
CH2-W20-S02 OAK	CH2-W20-S02 MAP	20"D, Double-Faced	46	\$1,128	\$1,185
CH2-W24-S02 OAK	CH2-W24-S02 MAP	24"D, Double-Faced	54	\$1,250	\$1,312
<u>To Cover THREE UNITS</u>					
CH2-W10-S03 OAK	CH2-W10-S03 MAP	10"D, Single-Faced	33	\$787	\$827
CH2-W12-S03 OAK	CH2-W12-S03 MAP	12"D, Single-Faced	42	\$876	\$920
CH2-W20-S03 OAK	CH2-W20-S03 MAP	20"D, Double-Faced	69	\$1,526	\$1,602
CH2-W24-S03 OAK	CH2-W24-S03 MAP	24"D, Double-Faced	81	\$1,583	\$1,662
<u>To Cover FOUR UNITS</u>					
CH2-W10-S04 OAK	CH2-W10-S04 MAP	10"D, Single-Faced	44	\$1,063	\$1,116
CH2-W12-S04 OAK	CH2-W12-S04 MAP	12"D, Single-Faced	56	\$1,172	\$1,231
CH2-W20-S04 OAK	CH2-W20-S04 MAP	20"D, Double-Faced	92	\$1,902	\$1,996
CH2-W24-S04 OAK	CH2-W24-S04 MAP	24"D, Double-Faced	108	\$2,144	\$2,250
<u>To Cover FIVE UNITS</u>					
CH2-W10-S05 OAK	CH2-W10-S05 MAP	10"D, Single-Faced	55	\$1,205	\$1,266
CH2-W12-S05 OAK	CH2-W12-S05 MAP	12"D, Single-Faced	70	\$1,366	\$1,435
CH2-W20-S05 OAK	CH2-W20-S05 MAP	20"D, Double-Faced	115	\$2,299	\$2,415
CH2-W24-S05 OAK	CH2-W24-S05 MAP	24"D, Double-Faced	135	\$2,476	\$2,600
<u>To Cover SIX UNITS</u>					
CH2-W10-S06 OAK	CH2-W10-S06 MAP	10"D, Single-Faced	66	\$1,380	\$1,448
CH2-W12-S06 OAK	CH2-W12-S06 MAP	12"D, Single-Faced	84	\$1,556	\$1,633
CH2-W20-S06 OAK	CH2-W20-S06 MAP	20"D, Double-Faced	138	\$2,700	\$2,836
CH2-W24-S06 OAK	CH2-W24-S06 MAP	24"D, Double-Faced	162	\$2,811	\$2,951
<u>To Cover SEVEN UNITS</u>					
CH2-W10-S07 OAK	CH2-W10-S07 MAP	10"D, Single-Faced	77	\$1,653	\$1,736
CH2-W12-S07 OAK	CH2-W12-S07 MAP	12"D, Single-Faced	98	\$1,853	\$1,945
CH2-W20-S07 OAK	CH2-W20-S07 MAP	20"D, Double-Faced	161	\$3,072	\$3,225
CH2-W24-S07 OAK	CH2-W24-S07 MAP	24"D, Double-Faced	189	\$3,371	\$3,539
<u>To Cover EIGHT UNITS</u>					
CH2-W10-S08 OAK	CH2-W10-S08 MAP	10"D, Single-Faced	88	\$1,812	\$1,903
CH2-W12-S08 OAK	CH2-W12-S08 MAP	12"D, Single-Faced	112	\$2,045	\$2,147
CH2-W20-S08 OAK	CH2-W20-S08 MAP	20"D, Double-Faced	184	\$3,472	\$3,646
CH2-W24-S08 OAK	CH2-W24-S08 MAP	24"D, Double-Faced	216	\$3,685	\$3,869
<u>To Cover NINE UNITS</u>					
CH2-W10-S09 OAK	CH2-W10-S09 MAP	10"D, Single-Faced	99	\$2,023	\$2,124
CH2-W12-S09 OAK	CH2-W12-S09 MAP	12"D, Single-Faced	126	\$2,291	\$2,405
CH2-W20-S09 OAK	CH2-W20-S09 MAP	20"D, Double-Faced	207	\$3,925	\$4,122
CH2-W24-S09 OAK	CH2-W24-S09 MAP	24"D, Double-Faced	243	\$4,091	\$4,296

Note: Single-Faced Tops are banded on both ends and on the front edge only. Back edge is not banded.
Double-Faced Tops are banded on both ends and on the front and back edges.

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

The Chancellor's Collection

Continuous Tops for Steel Shelving

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
<u>To Cover ONE UNIT</u>					
CH2-S10-S01 OAK	CH2-S10-S01 MAP	10"D, Single-Faced	11	\$461	\$484
CH2-S12-S01 OAK	CH2-S12-S01 MAP	12"D, Single-Faced	14	\$488	\$513
CH2-S20-S01 OAK	CH2-S20-S01 MAP	20"D, Double-Faced	23	\$801	\$840
CH2-S24-S01 OAK	CH2-S24-S01 MAP	24"D, Double-Faced	27	\$855	\$898
<u>To Cover TWO UNITS</u>					
CH2-S10-S02 OAK	CH2-S10-S02 MAP	10"D, Single-Faced	22	\$632	\$663
CH2-S12-S02 OAK	CH2-S12-S02 MAP	12"D, Single-Faced	28	\$684	\$717
CH2-S20-S02 OAK	CH2-S20-S02 MAP	20"D, Double-Faced	46	\$1,128	\$1,185
CH2-S24-S02 OAK	CH2-S24-S02 MAP	24"D, Double-Faced	54	\$1,250	\$1,312
<u>To Cover THREE UNITS</u>					
CH2-S10-S03 OAK	CH2-S10-S03 MAP	10"D, Single-Faced	33	\$787	\$827
CH2-S12-S03 OAK	CH2-S12-S03 MAP	12"D, Single-Faced	42	\$876	\$920
CH2-S20-S03 OAK	CH2-S20-S03 MAP	20"D, Double-Faced	69	\$1,526	\$1,602
CH2-S24-S03 OAK	CH2-S24-S03 MAP	24"D, Double-Faced	81	\$1,583	\$1,662
<u>To Cover FOUR UNITS</u>					
CH2-S10-S04 OAK	CH2-S10-S04 MAP	10"D, Single-Faced	44	\$1,063	\$1,116
CH2-S12-S04 OAK	CH2-S12-S04 MAP	12"D, Single-Faced	56	\$1,172	\$1,231
CH2-S20-S04 OAK	CH2-S20-S04 MAP	20"D, Double-Faced	92	\$1,902	\$1,996
CH2-S24-S04 OAK	CH2-S24-S04 MAP	24"D, Double-Faced	108	\$2,144	\$2,250
<u>To Cover FIVE UNITS</u>					
CH2-S10-S05 OAK	CH2-S10-S05 MAP	10"D, Single-Faced	55	\$1,205	\$1,266
CH2-S12-S05 OAK	CH2-S12-S05 MAP	12"D, Single-Faced	70	\$1,366	\$1,435
CH2-S20-S05 OAK	CH2-S20-S05 MAP	20"D, Double-Faced	115	\$2,299	\$2,415
CH2-S24-S05 OAK	CH2-S24-S05 MAP	24"D, Double-Faced	135	\$2,476	\$2,600
<u>To Cover SIX UNITS</u>					
CH2-S10-S06 OAK	CH2-S10-S06 MAP	10"D, Single-Faced	66	\$1,380	\$1,448
CH2-S12-S06 OAK	CH2-S12-S06 MAP	12"D, Single-Faced	84	\$1,556	\$1,633
CH2-S20-S06 OAK	CH2-S20-S06 MAP	20"D, Double-Faced	138	\$2,700	\$2,836
CH2-S24-S06 OAK	CH2-S24-S06 MAP	24"D, Double-Faced	162	\$2,811	\$2,951
<u>To Cover SEVEN UNITS</u>					
CH2-S10-S07 OAK	CH2-S10-S07 MAP	10"D, Single-Faced	77	\$1,653	\$1,736
CH2-S12-S07 OAK	CH2-S12-S07 MAP	12"D, Single-Faced	98	\$1,853	\$1,945
CH2-S20-S07 OAK	CH2-S20-S07 MAP	20"D, Double-Faced	161	\$3,072	\$3,225
CH2-S24-S07 OAK	CH2-S24-S07 MAP	24"D, Double-Faced	189	\$3,371	\$3,539
<u>To Cover EIGHT UNITS</u>					
CH2-S10-S08 OAK	CH2-S10-S08 MAP	10"D, Single-Faced	88	\$1,812	\$1,903
CH2-S12-S08 OAK	CH2-S12-S08 MAP	12"D, Single-Faced	112	\$2,045	\$2,147
CH2-S20-S08 OAK	CH2-S20-S08 MAP	20"D, Double-Faced	184	\$3,472	\$3,646
CH2-S24-S08 OAK	CH2-S24-S08 MAP	24"D, Double-Faced	216	\$3,685	\$3,869
<u>To Cover NINE UNITS</u>					
CH2-S10-S09 OAK	CH2-S10-S09 MAP	10"D, Single-Faced	99	\$2,023	\$2,124
CH2-S12-S09 OAK	CH2-S12-S09 MAP	12"D, Single-Faced	126	\$2,291	\$2,405
CH2-S20-S09 OAK	CH2-S20-S09 MAP	20"D, Double-Faced	207	\$3,925	\$4,122
CH2-S24-S09 OAK	CH2-S24-S09 MAP	24"D, Double-Faced	243	\$4,091	\$4,296

Note: Edge Band on long side only. Tops are designed to be inset between end panels. If edge bands are desired on short edges, please enter the part as a modification and specify which bands to be included.

To ensure that tops for steel shelving work with each manufacturer and top method, please specify the exact width and depth of tops. Add 15% for HPL on top and bottom (Steel Shelving ONLY).

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.



General Specifications

END PANELS: STEEL SHELVEING

End panels are 1-3/16" thick, 3-ply 45# density particleboard core with select plain-sliced, slip-matched oak veneer. The vertical edges of the end panel receives a 1.6mm solid oak external edge band. The top edge of the panel receives a 1-3/4"W x 1-1/4"H solid oak top cap. The top cap is 1-3/16"W at the bottom sloping outward at a 30° angle. Both ends of the top cap receive a 3/8" radius. The vertical edges of the end panel receive a 1.6mm solid-oak external edge band. All panel

edges are eased. Exact height and depth of panel must be specified when ordering. End panels are not machined. No fastening hardware is provided with end panels.

Note: Please use the part number below and specify exact sizes of end panels and whether continuous tops are to be "inset" (between the panels) or overhung out over the panels.

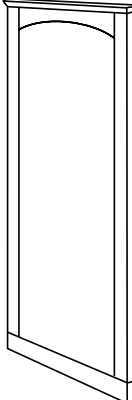
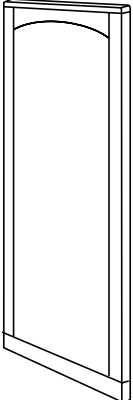
Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price	With Top Caps	Without Top Caps
CH2-702-MOD OAK	CH2-702-MOD MAP	43-3/4" x 13-7/8"	10	\$777	\$817	Single-Faced End Panels (can not be framed)	
CH2-703-MOD OAK	CH2-703-MOD MAP	43-3/4" x 15-7/8"	12	\$803	\$844		
CH2-705-MOD OAK	CH2-705-MOD MAP	67-3/4" x 13-7/8"	16	\$889	\$933		
CH2-706-MOD OAK	CH2-706-MOD MAP	67-3/4" x 15-7/8"	19	\$928	\$975		
CH2-708-MOD OAK	CH2-708-MOD MAP	79-3/4" x 13-7/8"	15	\$964	\$1,012		
CH2-709-MOD OAK	CH2-709-MOD MAP	79-3/4" x 15-7/8"	24	\$1,008	\$1,060		
CH2-711-MOD OAK	CH2-711-MOD MAP	85-3/4" x 13-7/8"	18	\$999	\$1,050		
CH2-712-MOD OAK	CH2-712-MOD MAP	85-3/4" x 15-7/8"	27	\$1,062	\$1,115		
CH2-714-MOD OAK	CH2-714-MOD MAP	91-3/4" x 13-7/8"	20	\$1,045	\$1,098		
CH2-715-MOD OAK	CH2-715-MOD MAP	91-3/4" x 15-7/8"	29	\$1,104	\$1,159		

END PANELS: STEEL SHELVEING

End panels are 1-3/16" thick, 3-ply 45# density particleboard core with select plain-sliced, slip-matched oak veneer on the inside face. Oak veneer on outside face of end panels is sketched to form a "framed" appearance. The "frame" is composed of 3-1/4" rift-cut, oak-veneer strips along both vertical edges and a 3-1/4" solid wood plinth at the bottom edge. At the top edge is a 3-1/4" rift-cut oak veneer strip shaped to form a 1-1/2"H internal arc. Within the frame is select plain-sliced, slip-matched ash veneer. The vertical edges of the end panel receives a 1.6mm solid oak external edge band. The top edge of the panel receives a 1-3/4"W x

1-1/4"H solid oak top cap. The top cap is 1-3/16"W at the bottom sloping outward at a 30° angle. Both ends of the top cap receive a 3/8" radius. The vertical edges of the end panel receive a 1.6mm solid-oak external edge band. All panel edges are eased. Exact height and depth of panel must be specified when ordering. End panels are not machined. No fastening hardware is provided with end panels.

Note: Please use the part number below and specify exact sizes of end panels and whether continuous tops are to be "inset" (between the panels) or overhung out over the panels.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price		
CH2-722-MOD OAK	CH2-722-MOD MAP	43-3/4" x 24-3/8"	20	\$974	\$1,022	Double-Faced End Panels	
CH2-723-MOD OAK	CH2-723-MOD MAP	43-3/4" x 28-3/8"	24	\$1,012	\$1,063		
CH2-725-MOD OAK	CH2-725-MOD MAP	67-3/4" x 24-3/8"	32	\$1,160	\$1,219		
CH2-726-MOD OAK	CH2-726-MOD MAP	67-3/4" x 28-3/8"	38	\$1,250	\$1,312		
CH2-728-MOD OAK	CH2-728-MOD MAP	79-3/4" x 24-3/8"	30	\$1,278	\$1,342		
CH2-729-MOD OAK	CH2-729-MOD MAP	79-3/4" x 28-3/8"	48	\$1,383	\$1,452		
CH2-731-MOD OAK	CH2-731-MOD MAP	85-3/4" x 24-3/8"	36	\$1,333	\$1,400		
CH2-732-MOD OAK	CH2-732-MOD MAP	85-3/4" x 28-3/8"	54	\$1,457	\$1,529		
CH2-734-MOD OAK	CH2-734-MOD MAP	91-3/4" x 24-3/8"	40	\$1,400	\$1,470		
CH2-735-MOD OAK	CH2-735-MOD MAP	91-3/4" x 28-3/8"	58	\$1,522	\$1,598		

Note: Heights noted do NOT include the top cap. End panels that are to have continuous tops overhung will NOT receive a top cap.

Please specify Wood Finish (Table 1). Details can be found on page GEN 4.

General Specifications

CHAIR FRAME

The end frames are constructed of legs that are 1-1/4" thick x 2-1/2"W, and a top arm rail that is 1" thick by 2-1/2"W. All parts are constructed from solid oak. All joints are mortised, tenoned, and glued to form a solid unit. Within the end frame is a 1" thick, 45# density particleboard core, veneered panel. The panel is flush to the inside of the end frame leaving a 1/4" inset reveal on the outside face of the frame. The inside face of the end panel receives select plain-sliced, slip-matched oak veneer. The veneer on the outside face of the panel is sketched to form a "framed" appearance. The frame is composed of a horizontal 2-1/2" rift-cut, oak-veneer strip along the bottom edge of the panel, and a horizontal 3-1/4"W rift-cut oak-veneer strip along the top edge, shaped to form a 1-1/2"H internal arc. The solid oak legs of the end frames form the vertical sides of the "frame". Within the frame is select plain-sliced, slip-matched ash veneer. The front stretcher and front seat rail are 3"W x 1" thick solid red oak. The back seat rail is 2-3/4"W x 1" thick solid red oak. The cross stretcher and seat rails are mortised, tenoned, and glued into the side frames.

UPHOLSTERED SEAT AND BACK

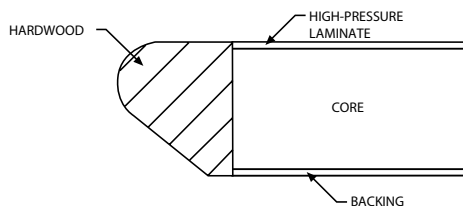
The seat and back frame are a single piece of 3/4" bent plywood. The seat portion is fitted with a Dimatrol Webbing and then covered with black cambric fabric for comfort. This is then covered with 3-1/2" foam, which is also used on the chair back. The entire seat and back assembly is covered with the specified upholstery fabric except for the underside of the seat which is covered with a black cambric fabric. Brodart upholstery materials meet requirements of the following fire codes: Calif. Technical Bulletin #117 (sec. E part 1); CS-191-53 class 1. Fabrics which meet Calif. Technical Bulletin #133 are available.

TABLETOPS

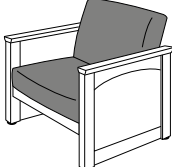
Tabletops are 1-3/16" thick, 3-ply, 45# density particleboard core with a .050" high-pressure laminate face and a .020" thick backing sheet on the underside. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 1-3/4" thick x 2"W solid-oak external undercut chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled at a 39° angle with a 3/8" radius bullnose at the leading edge. Square and rectangular tabletop edge bands are mitered at all four corners and corners radiused 1/8".

TABLE LEGS

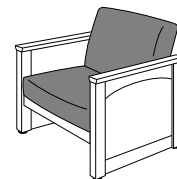
Table legs are 2-1/2"W, square shape, glued up face to face from three solid-oak blanks. All glue joints are tight and smooth. All vertical edges receive a 1/4" radius. Legs receive a horizontal vein line 5/32"W x 3/32"D on the two outside faces of the leg positioned 3-11/32" below the top of the legs. This vein line matches the horizontal vein line on the apron. An identical vein line is positioned 3-1/4" above the bottom of the leg. At the bottom of this vein line the two back sides of the leg taper to a dimension of 1-7/8" x 1-7/8" at the bottom of the leg. Legs receive a 1-1/2" diameter adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the leg by means of a countersunk boring which accepts the upper two-thirds of the glide. Table is an apron design with a 3-1/2" x 1" thick apron screwed to the underside of the tabletop. A 5/32"W x 3/32"D vein line is positioned at the bottom front surface of the apron to mirror the top horizontal vein line on the table leg. The legs attach to the aprons by means of formed 14-gauge steel corner brackets. Each leg is bolted to the corner bracket with two 5/16" - 18 hex-head bolts which pass through the bracket and engage threaded bushings embedded into the leg and cross-pinned with a 3/16" diameter steel pin.



Chancellor's Series Edge

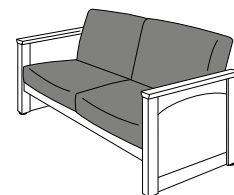
Catalog No.	Overall H x W x D	Wt. (lbs.)	COM Price	Wood/G1 Price	Grade 2 Price	Grade 3 Price	Grade 4 Price	Grade 5 Price	
<u>One Seat Lounge, Oak Wood</u>									
CH2-101-S00 OAK	31" x 29-1/2" x 29-3/8"	65	\$3,021	\$2,912	\$3,672	\$3,901	\$4,251	\$4,495	
<u>One Seat Lounge, Maple Wood</u>									
CH2-101-S00 MAP	31" x 29-1/2" x 29-3/8"	65	\$3,383	\$3,262	\$4,111	\$4,370	\$4,760	\$5,034	
<i>Fabric Requirements: 2 yards per chair, Non-directional. 54" wide.</i>									

Fabric Requirements: 2 yards per chair, Non-directional, 54" wide.



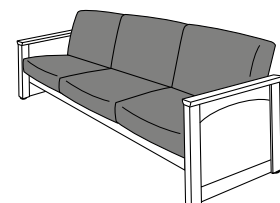
<u>Two Seat Lounge, Oak Wood</u>									Two Seat
CH2-201-S00 OAK	31" x 53-1/2" x 29-3/8"	110	\$4,278	\$4,059	\$5,583	\$5,978	\$5,926	\$6,266	
<u>Two Seat Lounge, Maple Wood</u>									Two Seat
CH2-201-S00 MAP	31" x 53-1/2" x 29-3/8"	110	\$4,791	\$4,545	\$6,253	\$6,696	\$6,639	\$7,018	


Fabric Requirements: 4 yards per chair, Non-directional, 54" wide.

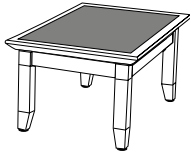



<u>Three Seat Lounge, Oak Wood</u>									Three Seat
CH2-301-S00 OAK	31" x 77-7/8" x 29-3/8"	162	\$5,397	\$5,068	\$7,355	\$7,946	\$7,401	\$7,826	
<u>Three Seat Lounge, Maple Wood</u>									Three Seat
CH2-301-S00 MAP	31" x 77-7/8" x 29-3/8"	162	\$6,044	\$5,677	\$8,238	\$8,900	\$8,289	\$8,766	

Fabric Requirements: 6 yards per chair, Non-directional, 54" wide.



	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Round Table 	<u>Table with Chamfered Square Legs with Apron</u>						
	CH2-610-S00 OAK	CH2-610-S00 MAP	Round Table	16" H x 38" Diameter	70	\$2,274	\$2,546

Square Table 	<u>Table with Chamfered Square Legs with Apron</u>						
	CH2-621-S00 OAK	CH2-621-S00 MAP	Square Table	16" x 32" x 32"	47	\$1,906	\$2,134

Rectangular Table 	<u>Table with Chamfered Square Legs with Apron</u>						
	CH2-611-S00 OAK	CH2-611-S00 MAP	Rectangular Table	16" x 50" x 26"	60	\$1,778	\$1,992

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

The Epoch Collection



2023 Price List and Specifications

Brodart Co. Contract Furniture - Made in USA

280 North Road, Clinton County Industrial Park • McElhattan, PA 17748

Toll-Free: 888-521-1884 • E-Mail: furniture@brodart.com • www.brodartfurniture.com

General Specifications

DESKTOP

Standard desktops are 1-3/16" thick 3-ply, 45# density, particleboard core, with a top surface of .050" thick, high-pressure laminate, with a backing sheet not less than .020" thick for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. Tops receive a 2"W x 1-3/4" T solid Northern-grown hard maple edge band on the patron side, and edges beveled down at a 20° angle with a 1/2" radius at the leading edge forming a bullnose shape. A 1/4" thick, solid Northern-grown hard maple edge band is applied to the remaining three sides, with top and bottom edges radiused to 1/8". All edges are applied to the desktop after the top and bottom laminate sheets are applied, constituting an external edge band. Desktops are positioned over the end panels of the desk module, flush with the outside edges of the end panels.

UPRIGHT UNIT PANELS

Desk module end panels are 1" thick, 3-ply, 45# density particleboard core with select plain-sliced maple veneers on both sides. Exposed edges are externally banded with a 1" x 1/16" thick, solid Northern-grown maple edge band. The end panels and front panel are joined and secured with 3/4" x 3/4" thick solid hardwood cleats screwed to the inside surfaces of the panels. The bottom of each end panel receives two adjustable glides to allow leveling of the individual units. Each end panel receives a 3" diameter egress and grommet to provide for wire passage.

FRONT PANELS

The front panel is 3/4" thick, comprised of the select plain-sliced face veneers of Northern-grown maple over a 45# density particleboard core. Exposed edges are externally banded with a 3/4" x 1.6 mm thick, solid Northern-grown maple edge band. The front incorporates a 6"H x 3/4"D recessed, ebonized, toe space at the bottom of the panel. The front panel is positioned over the end panels of the desk module, flush with the outside edges of the end panels. Doublewide units have two front panels to give the appearance of two individual units, for a uniform look.

OFFSET RESIN PANEL FRONT DESIGN

A tinted, 1/4" thick resin panel accent is attached to the front panels 12"H. Single units have one resin panel accent, while double and square corner units have two. The resin panel is held back 1" from each end of the unit. A 2-1/2" diameter x 1/2" thick metal cap nut is used to bolt the resin panel to the front panel, a felt or rubber washer is used against both surfaces of the resin panel, and loc-tite is used on the bolt to keep the cap nut from turning after positioned. The cap nuts are centered in 3-1/2" from the end of the resin panel and down 3" and 4-1/2". There are four cap nuts on each piece of resin panel (Also see tinted resin panel specifications). The cap nuts are chrome plated or powder-coated as specified (see chrome specifications).

CHROME/POWDER COAT DESIGN

A steel bar 1/4" thick x 1-1/4"W is recessed 3/16"D down 3-5/16" from the top of the front panel and run from the left edge to the right edge, and 1-1/2" down from the bottom of this bar a second bar is recessed 3/16"D into the front panel. This second bar is like the first bar except it has a 6" x 1-1/4" x 1/4" protrusion, centered and welded in place and pointing down when placed on the front. Each bar is glued in place so it cannot be removed. The bars are either chrome plated or power-coated as specified. (See chrome specifications).

ADJUSTABLE WORK SURFACE

Work surfaces are 1-3/16" thick, 3-ply particleboard core, including a top surface of .050" thick, high-pressure laminate with a backing sheet not less than .020" thick for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards.

The exposed edge receives a 5/8" thick solid Northern-grown red oak internal edge band in a straight design. The back of the work surface has a black plastic band 1-1/2"W, which projects above the work surface 1/4" to act as a retainer. The work surface is 24-1/2"D and is positioned 1-1/2" away from the front panel, creating a cord drop space. Adjustable work surfaces are available in single wide standing height desks. Work surfaces in standing-height desks (catalog number 73-012) may be positioned at heights of 36", 32", or 27".

CHROME PLATING SPECIFICATION

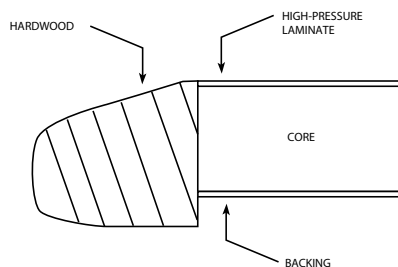
Where "chrome plated" is specified, Brodart uses a decorative chromium electro-plated finish, which protects against tarnish and minimizes scratching.

Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

OFFSET RESIN PANEL SPECIFICATIONS

Unless otherwise specified all offset resin panels are 1/4" thick. The customer must specify the tint color that they require from those offered by Brodart.

The offset resin panel is held in place by 1/4" thick solid wood maple molding on both sides of the resin which is sanded flush with the panel surfaces.



Epoch Series Edge

General Specifications

SHELVES

Shelves are constructed of 7-ply, furniture grade hardwood veneer-core plywood, with plain-sliced maple face veneer. Exposed edges receive a 1/4" thick, solid maple edge band.

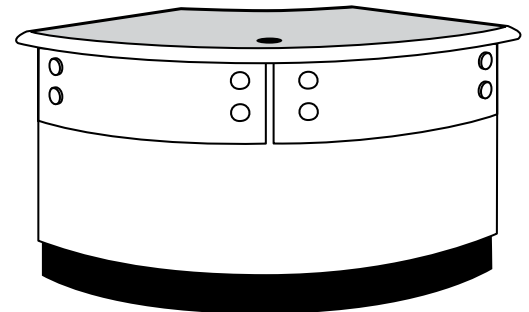
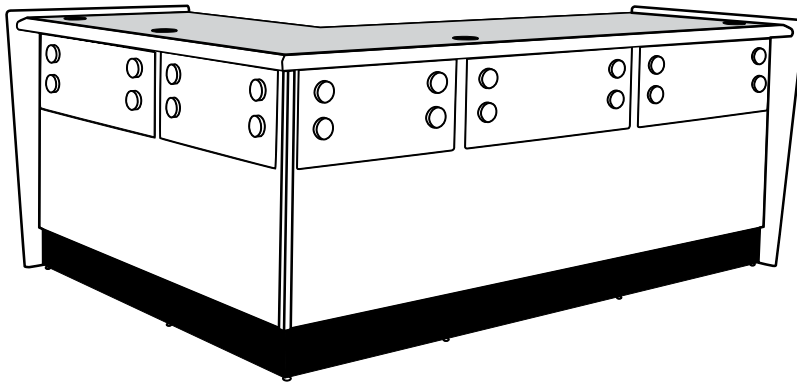
DRAWERS

Drawers are constructed of solid hardwood with a 1/4" thick wood bottom panel. Drawers have 3-ply particleboard fronts with select maple face veneer. Box drawers have extension slides with 100# load capacity. File drawers have full-extension slides with 100# load capacity.

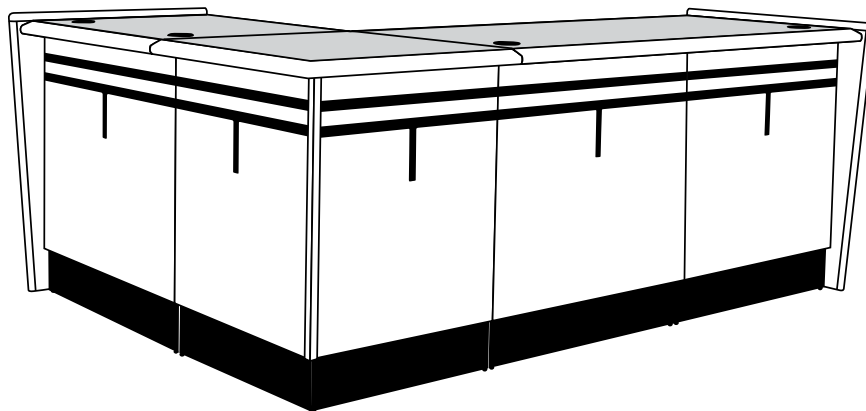
DESK DIMENSIONS

Standing-Height Desk, overall: 39-3/16"H x 35"W x 31-3/8"D or 39-3/16"H x 70"W x 31-3/8"D.

Sitting-Height Desk, overall: 32-3/16"H x 35"W x 31-3/8"D or 32-3/16"H x 70"W x 31-3/8"D.



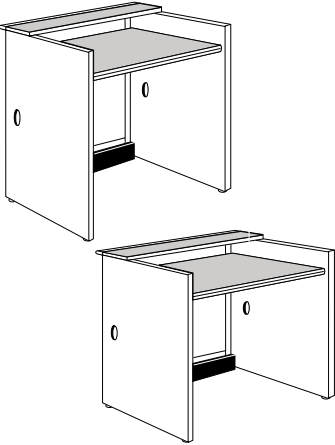
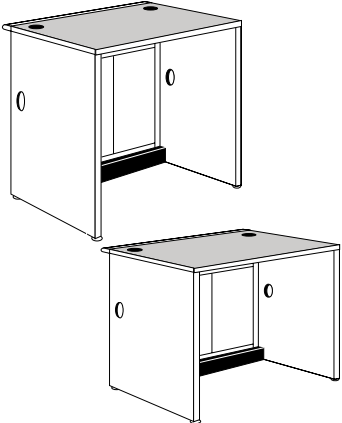
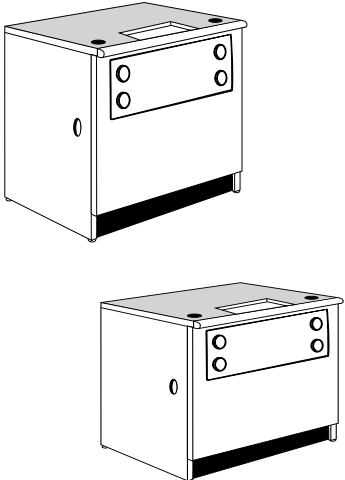
Offset Resin Panel Design



Metal "T" Front Design

The Epoch Collection

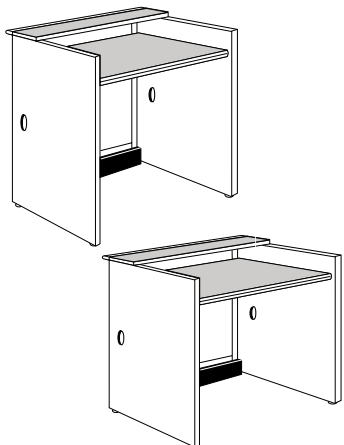
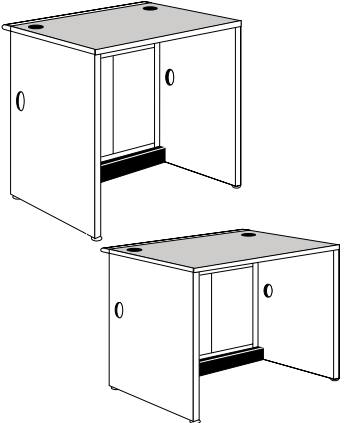
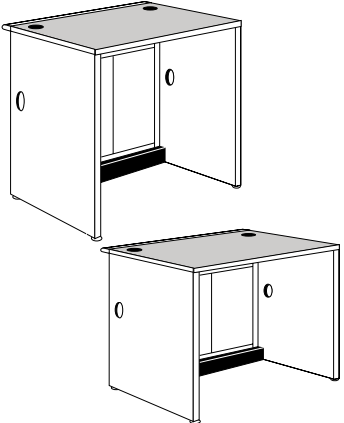
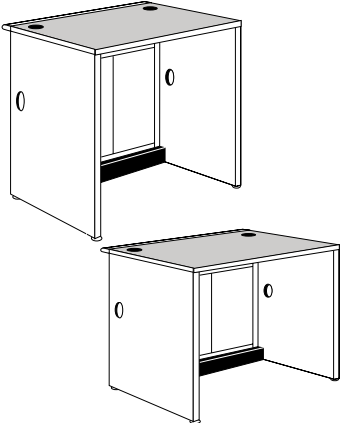
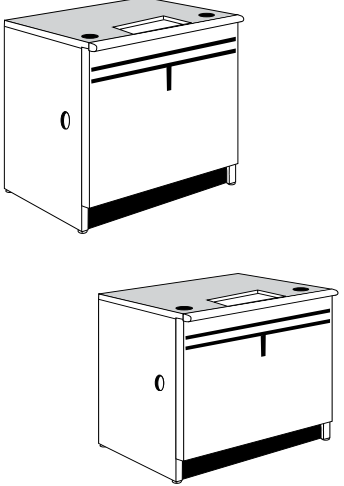
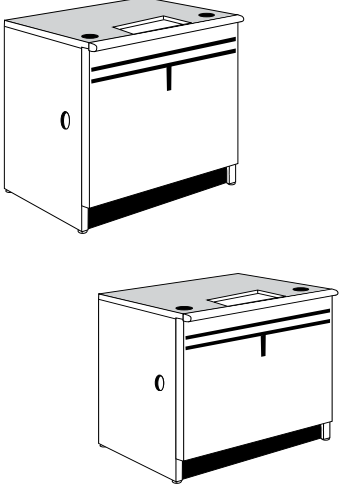
Circulation Desks with Offset Resin Panel Fronts, Single-Wide

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Single-Wide Desk with Patron Service Ledge 		59-012-S02 OAK	59-012-S02 MAP	Desk w/ Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	140	\$4,346	\$4,736
		59-012-S00 OAK	59-012-S00 MAP	Desk w/ Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	140	\$4,693	\$5,115
				Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a standing height of 39-3/16"H. Note: Adjustable-height work surface may be positioned at heights of 36", 32" or 27".				
		59-E12-S02 OAK	59-E12-S02 MAP	Desk w/ Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	125	\$4,038	\$4,401
		59-E12-S00 OAK	59-E12-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	125	\$4,363	\$4,756
				Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a sitting height of 32-3/16"H. Note: Work surface is fixed at 27"H.				
Single-Wide Desk without Patron Service Ledge 		59-014-S02 OAK	59-014-S02 MAP	Desk w/ Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	135	\$4,195	\$4,573
		59-014-S00 OAK	59-014-S00 MAP	Desk w/ Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	135	\$4,529	\$4,936
				Inside dimensions: 33"W x 26-3/4"D. The work surface is at a standing height of 39-3/16"H. Two 3" diameter grommets are located in the work surface.				
		59-E14-S02 OAK	59-E14-S02 MAP	Desk w/ Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	120	\$3,987	\$4,346
		59-E14-S00 OAK	59-E14-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	120	\$4,304	\$4,691
				Inside dimensions: 33"W x 26-3/4"D. The work surface is at a sitting height of 32-3/16"H. Two 3" diameter grommets are located in the work surface.				
Book Return Unit 		59-015-S02 OAK	59-015-S02 MAP	Desk w/ Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	135	\$4,835	\$5,271
		59-015-S00 OAK	59-015-S00 MAP	Desk w/ Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	135	\$5,223	\$5,693
				Inside dimensions: 33"W x 26-3/4"D. The work surface is at a standing height 39-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.				
		59-E15-S02 OAK	59-E15-S02 MAP	Desk w/ Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	120	\$4,570	\$4,981
		59-E15-S00 OAK	59-E15-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	120	\$4,937	\$5,381
				Inside dimensions: 33"W x 26-3/4"D. The work surface is at a sitting height 32-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.				

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

Circulation Desks with Metal "T" Fronts, Single-Wide

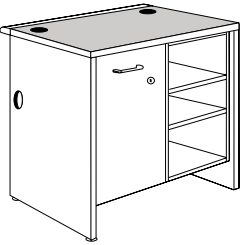
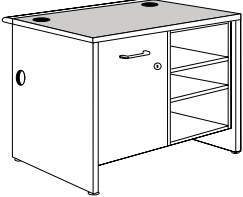
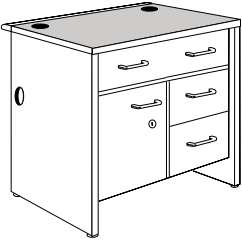
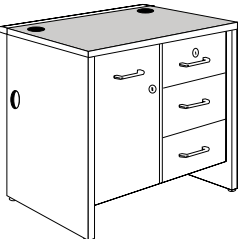
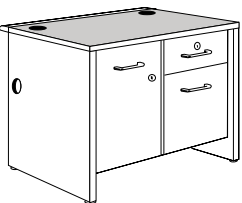
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Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-012-S02 OAK	59C-012-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	140	\$3,963	\$4,320		Single-Wide Desk with Patron Service Ledge
59C-012-S00 OAK	59C-012-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	140	\$4,754	\$5,182		
Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a standing height of 39-3/16"H. Note: Adjustable-height work surface may be positioned at heights of 36", 32" or 27".								
59C-E12-S02 OAK	59C-E12-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	125	\$3,654	\$3,984		
59C-E12-S00 OAK	59C-E12-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	125	\$4,387	\$4,780		
Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a sitting height of 32-3/16"H. Note: Work surface is fixed at 27"H.								
59C-014-S02 OAK	59C-014-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	135	\$3,809	\$4,151		Single-Wide Desk without Patron Service Ledge
59C-014-S00 OAK	59C-014-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	135	\$4,570	\$4,981		
Inside dimensions: 33"W x 26-3/4"D. The work surface is at a standing height of 39-3/16"H. Two 3" diameter grommets are located in the work surface.								
59C-E14-S02 OAK	59C-E14-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	120	\$3,604	\$3,928		
59C-E14-S00 OAK	59C-E14-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	120	\$4,325	\$4,714		
Inside dimensions: 33"W x 26-3/4"D. The work surface is at a sitting height of 32-3/16"H. Two 3" diameter grommets are located in the work surface.								
59C-015-S02 OAK	59C-015-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	135	\$4,453	\$4,854		Book Return Unit
59C-015-S00 OAK	59C-015-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	135	\$5,343	\$5,824		
Inside dimensions: 33"W x 26-3/4"D. The work surface is at a standing height 39-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.								
59C-E15-S02 OAK	59C-E15-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	120	\$4,187	\$4,564		
59C-E15-S00 OAK	59C-E15-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	120	\$5,027	\$5,479		
Inside dimensions: 33"W x 26-3/4"D. The work surface is at a sitting height 32-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.								

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

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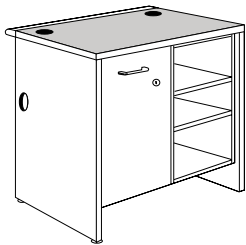
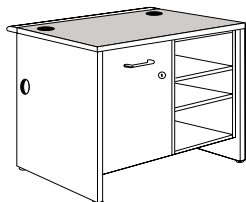
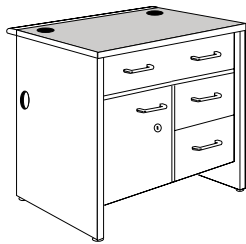
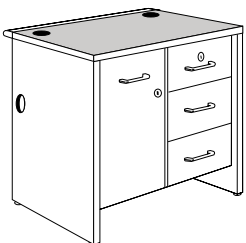
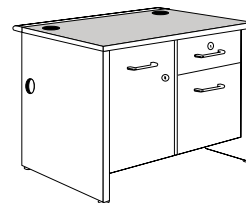
Circulation Desks with Offset Resin Panel Fronts, Single-Wide

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Cupboard and Open Shelf		59-121-S02 OAK	59-121-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	175	\$6,101	\$6,649
		59-121-S00 OAK	59-121-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	175	\$6,587	\$7,179
				This standing height unit has one fixed and two adjustable shelves. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.				
		59-E21-S02 OAK	59-E21-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	160	\$5,461	\$5,953
		59-E21-S00 OAK	59-E21-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	160	\$5,897	\$6,427
				This sitting height unit has one fixed and one adjustable shelf. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.				
Full Width Drawer, Cupboard and Drawers		59-122-S02 OAK	59-122-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	225	\$8,704	\$9,488
		59-122-S00 OAK	59-122-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	225	\$9,398	\$10,243
				This standing height unit has one full-width drawer, two file drawers, and a lockable storage compartment. Two 3" diameter grommets are located in the work surface. Note: Available in 39-3/16" H only.				
Cupboard and Drawer Unit		59-123-S02 OAK	59-123-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	225	\$7,707	\$8,401
		59-123-S00 OAK	59-123-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	225	\$8,323	\$9,072
				This standing height unit has one locking box drawer and two file drawers. Cupboard section has two adjustable shelves and locking door on hinges. Two 3" diameter grommets are located in the work surface.				
		59-E23-S02 OAK	59-E23-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	205	\$6,688	\$7,290
		59-E23-S00 OAK	59-E23-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	205	\$7,224	\$7,874
				This sitting height unit has one locking file drawer and one file drawer. Cupboard section has one adjustable shelf and locking door on hinges. Two 3" diameter grommets are located in the work surface.				

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

Circulation Desks with Metal "T" Fronts, Single-Wide


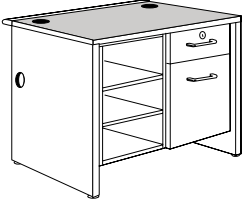
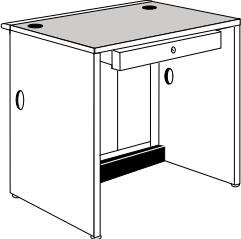
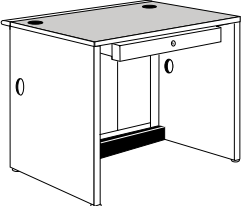
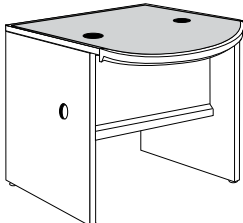
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Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-121-S02 OAK	59C-121-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	175	\$5,716	\$6,230		Cupboard and Open Shelf
59C-121-S00 OAK	59C-121-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	175	\$6,859	\$7,476		
		This standing height unit has one fixed and two adjustable shelves. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.						
59C-E21-S02 OAK	59C-E21-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	160	\$5,078	\$5,534		
59C-E21-S00 OAK	59C-E21-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	160	\$6,092	\$6,640		
		This sitting height unit has one fixed and one adjustable shelf. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.						
59C-122-S02 OAK	59C-122-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	225	\$8,265	\$9,010		Full Width Drawer, Cupboard and Drawers
59C-122-S00 OAK	59C-122-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	225	\$9,922	\$10,815		
		This standing height unit has one full-width drawer, two file drawers, and a lockable storage compartment. Two 3" diameter grommets are located in the work surface. Note: Available in 39-3/16"H only.						
59C-123-S02 OAK	59C-123-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	225	\$7,321	\$7,980		Cupboard and Drawer Unit
59C-123-S00 OAK	59C-123-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	225	\$8,787	\$9,577		
		This standing height unit has one locking box drawer and two file drawers. Cupboard section has two adjustable shelves and locking door on hinges. Two 3" diameter grommets are located in the work surface.						
59C-E23-S02 OAK	59C-E23-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	205	\$6,304	\$6,871		
59C-E23-S00 OAK	59C-E23-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	205	\$7,565	\$8,246		
		This sitting height unit has one locking file drawer and one file drawer. Cupboard section has one adjustable shelf and locking door on hinges. Two 3" diameter grommets are located in the work surface.						

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

The Epoch Collection

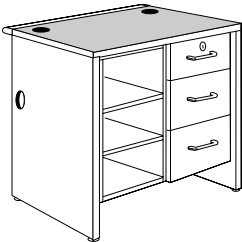
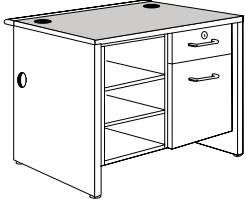
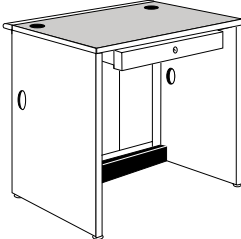
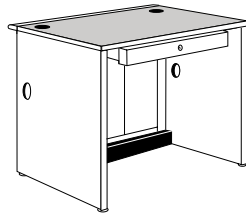
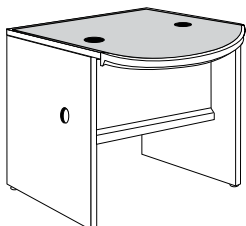
Circulation Desks with Offset Resin Panel Fronts, Single-Wide

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Open Shelf and Drawer Unit		59-124-S02 OAK	59-124-S02 MAP	Desk w/ Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	200	\$7,003	\$7,634
		59-124-S00 OAK	59-124-S00 MAP	Desk w/ Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	200	\$7,564	\$8,244
		This standing height unit has one lockable box drawer and two file drawers. Shelf section has two adjustable shelves, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.						
		59-E24-S02 OAK	59-E24-S02 MAP	Desk w/ Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	180	\$6,182	\$6,737
		59-E24-S00 OAK	59-E24-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	180	\$6,676	\$7,277
		This sitting height unit has one lockable box drawer and one file drawer. Shelf section has one adjustable shelf, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.						
Cash Drawer Unit		59-131-S02 OAK	59-131-S02 MAP	Desk w/ Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	150	\$4,714	\$5,137
		59-131-S00 OAK	59-131-S00 MAP	Desk w/ Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	150	\$5,089	\$5,548
		Inside dimensions: 33"W x 26-3/4"D. The work surface is at a standing height 39-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.						
		59-E31-S02 OAK	59-E31-S02 MAP	Desk w/ Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	135	\$4,478	\$4,882
		59-E31-S00 OAK	59-E31-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	135	\$4,838	\$5,274
		Inside dimensions: 33"W x 26-3/4"D. The work surface is at a sitting height 32-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.						
ADA Station		59-E32-S00 OAK	59-E32-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 35" x 42-1/8"	185	\$3,398	\$3,703
		The sitting height ADA transaction station is designed to provide wheelchair access on the patrons' side. The knee space depth on the patrons' side is 22-1/4" and on the staff side is 16". Two 3" diameter grommets are located in the work surface. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage. Note: Available in 32-3/16"H only.						

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

**Circulation Desks with
Metal "T" Fronts, Single-Wide**

The Epoch Collection

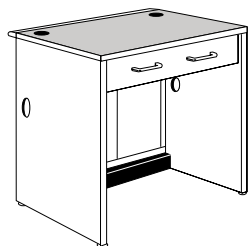
Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-124-S02 OAK	59C-124-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	200	\$6,620	\$7,216	Open Shelf and Drawer Unit	
59C-124-S00 OAK	59C-124-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	200	\$7,943	\$8,658		
		This standing height unit has one lockable box drawer and two file drawers. Shelf section has two adjustable shelves, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.						
59C-E24-S02 OAK	59C-E24-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	180	\$5,798	\$6,319		
59C-E24-S00 OAK	59C-E24-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	180	\$6,957	\$7,582		
		This sitting height unit has one lockable box drawer and one file drawer. Shelf section has one adjustable shelf, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.						
59C-131-S02 OAK	59C-131-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	150	\$4,329	\$4,719	Cash Drawer Unit	
59C-131-S00 OAK	59C-131-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	150	\$5,193	\$5,661		
		Inside dimensions: 33"W x 26-3/4"D. The work surface is at a standing height 39-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.						
59C-E31-S02 OAK	59C-E31-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	135	\$4,096	\$4,464		
59C-E31-S00 OAK	59C-E31-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	135	\$4,916	\$5,358		
		Inside dimensions: 33"W x 26-3/4"D. The work surface is at a sitting height 32-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.						
59C-E32-S00 OAK	59C-E32-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 42-1/8"	185	\$3,398	\$3,703	ADA Station	
		The sitting height ADA transaction station is designed to provide wheelchair access on the patrons' side. The knee space depth on the patrons' side is 22-1/4" and on the staff side is 16". Two 3" diameter grommets are located in the work surface. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage. Note: Available in 32-3/16"H only.						

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

The Epoch Collection

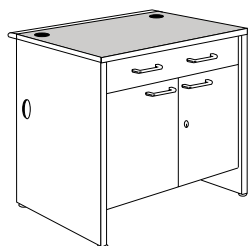
Circulation Desks with Offset Resin Panel Fronts, Single-Wide

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Full Width Drawer Unit		59-133-S02 OAK	59-133-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	160	\$5,018	\$5,469
		59-133-S00 OAK	59-133-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	160	\$5,420	\$5,908



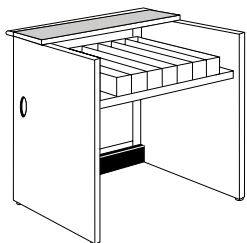
This standing height drawer unit has a full-width drawer 10" H x 32-7/8" W x 18-1/4" D. Two 3" diameter grommets are located in the work surface.
Note: Available in 39-3/16" H only.

Full Width Drawer and Cupboard Unit		59-135-S02 OAK	59-135-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	220	\$6,376	\$6,949
		59-135-S00 OAK	59-135-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	220	\$6,886	\$7,506

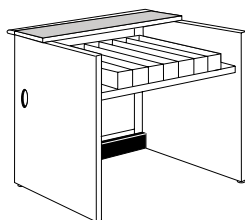


This standing height unit has a full-width drawer 10" H x 32-7/8" W x 18-3/4" D. Also, one fixed and one adjustable, full-depth shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.
Note: Available in 39-3/16" H only.

Discharge Unit		59-172-S02 OAK	59-172-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	165	\$6,469	\$7,050
		59-172-S00 OAK	59-172-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	165	\$6,985	\$7,613



These standing height units have a full-width well with seven removable wood trays for 5" H x 3" W cards. The 7-7/8" patron ledge is at a height of 39-3/16" H.
Note: Standing-height roll unders do not work with this unit.



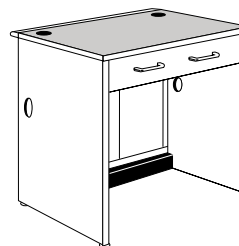
59-E72-S02 OAK		59-E72-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	145	\$6,166	\$6,720
59-E72-S00 OAK		59-E72-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	145	\$6,660	\$7,260

These sitting height units have a full-width well with seven removable wood trays for 5" H x 3" W cards. The 7-7/8" patron ledge is at a height of 32-3/16" H.

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

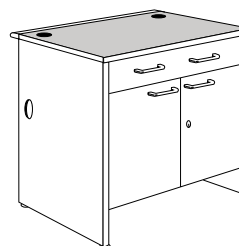
Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-133-S02 OAK	59C-133-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	160	\$4,633	\$5,051	Full Width Drawer Unit	
59C-133-S00 OAK	59C-133-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	160	\$5,559	\$6,059		

This standing height drawer unit has a full-width drawer
10"H x 32-7/8"W x 18-1/4"D. Two 3" diameter
grommets are located in the work surface.
Note: Available in 39-3/16"H only.



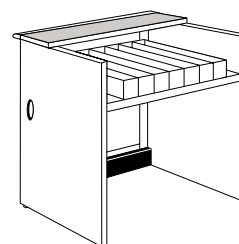
59C-135-S02 OAK	59C-135-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	220	\$5,992	\$6,531	Full Width Drawer and Cupboard Unit	
59C-135-S00 OAK	59C-135-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	220	\$7,192	\$7,840		

This standing height unit has a full-width drawer
10"H x 32-7/8"W x 18-3/4"D. Also,
one fixed and one adjustable, full-depth
shelf. Hinged doors have a catch, lock and
door pulls. Two 3" diameter grommets are
located in the work surface.
Note: Available in 39-3/16"H only.



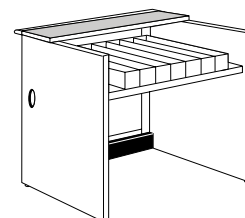
59C-172-S02 OAK	59C-172-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	165	\$6,081	\$6,628	Discharge Unit	
59C-172-S00 OAK	59C-172-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	165	\$7,298	\$7,955		

These standing height units have a full-width well
with seven removable wood trays
for 5"H x 3"W cards. The 7-7/8"
patron ledge is at a height of 39-3/16"H.
Note: Standing-height roll unders do not work with this unit.



59C-E72-S02 OAK	59C-E72-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	145	\$5,781	\$6,302		
59C-E72-S00 OAK	59C-E72-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	145	\$6,940	\$7,564		


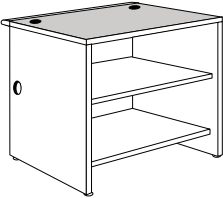
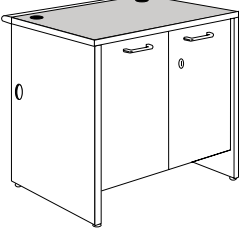
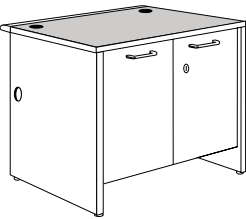
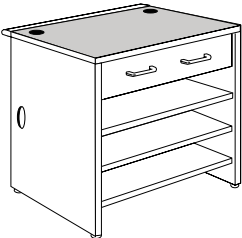
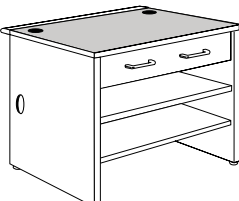
These sitting height units have a full-width well
with seven removable wood trays
for 5"H x 3"W cards. The 7-7/8"
patron ledge is at a height of 32-3/16"H.



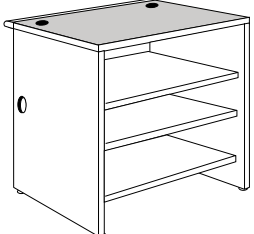
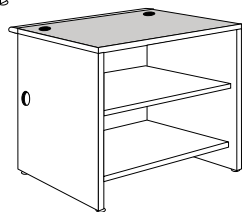
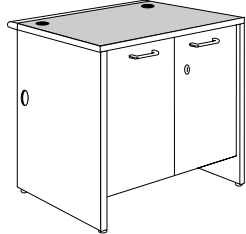
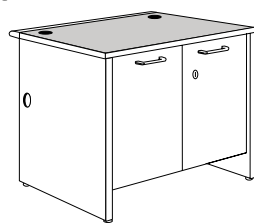
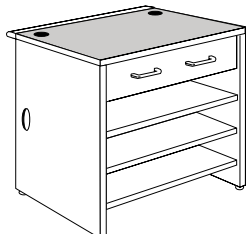
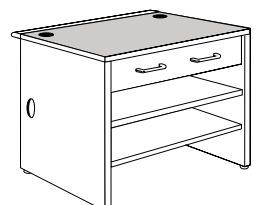
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

The Epoch Collection

Circulation Desks with Offset Resin Panel Fronts, Single-Wide

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Open Shelf Unit		59-174-S02 OAK	59-174-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	175	\$5,065	\$5,521
		59-174-S00 OAK	59-174-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	175	\$5,469	\$5,961
				This standing height unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.				
		59-E74-S02 OAK	59-E74-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	155	\$4,620	\$5,035
		59-E74-S00 OAK	59-E74-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	155	\$4,990	\$5,439
				This sitting height unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.				
Cupboard Unit		59-176-S02 OAK	59-176-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	200	\$5,901	\$6,433
		59-176-S00 OAK	59-176-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	200	\$6,374	\$6,948
				This standing height unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.				
		59-E76-S02 OAK	59-E76-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	180	\$5,434	\$5,923
		59-E76-S00 OAK	59-E76-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	180	\$5,868	\$6,396
				This sitting height unit has a full-depth fixed base shelf and one full-depth adjustable shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.				
Full Width Drawer and Open Shelves		59-234-S02 OAK	59-234-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	180	\$5,724	\$6,239
		59-234-S00 OAK	59-234-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	180	\$6,183	\$6,739
				This standing height unit has a full-width drawer 10" H x 32-7/8" W x 18-3/4" D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.				
		59-E34-S02 OAK	59-E34-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	165	\$5,325	\$5,803
		59-E34-S00 OAK	59-E34-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	165	\$5,753	\$6,270
				This sitting height unit has a full-width drawer 10" H x 32-7/8" W x 18-3/4" D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.				



Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-174-S02 OAK	59C-174-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	175	\$4,682	\$5,104	Open Shelf Unit	
59C-174-S00 OAK	59C-174-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	175	\$5,616	\$6,123		
		This standing height unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.						
59C-E74-S02 OAK	59C-E74-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	155	\$4,236	\$4,617		
59C-E74-S00 OAK	59C-E74-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	155	\$5,081	\$5,538		
		This sitting height unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.						
59C-176-S02 OAK	59C-176-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	200	\$5,518	\$6,015	Cupboard Unit	
59C-176-S00 OAK	59C-176-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	200	\$6,621	\$7,217		
		This standing height unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.						
59C-E76-S02 OAK	59C-E76-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	180	\$5,050	\$5,505		
59C-E76-S00 OAK	59C-E76-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	180	\$6,060	\$6,606		
		This sitting height unit has a full-depth fixed base shelf and one full-depth adjustable shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.						
59C-234-S02 OAK	59C-234-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	180	\$5,342	\$5,823	Full Width Drawer and Open Shelves	
59C-234-S00 OAK	59C-234-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	180	\$6,409	\$6,985		
		This standing height unit has a full-width drawer 10"H x 32-7/8"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.						
59C-E34-S02 OAK	59C-E34-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	165	\$4,942	\$5,387		
59C-E34-S00 OAK	59C-E34-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	165	\$5,932	\$6,465		
		This sitting height unit has a full-width drawer 10"H x 32-7/8"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.						



Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

The Epoch Collection

Circulation Desks with
Offset Resin Panel Fronts, Single-Wide

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
	Media Storage Unit			Desk w/ Painted Resin Panel Front	39-3/16" x 35" x 31-3/8"	225	\$7,953	\$8,669
				Desk w/ Chrome Resin Panel Front	39-3/16" x 35" x 31-3/8"	225	\$8,589	\$9,362
				This standing height unit has four full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.				
				Desk w/ Painted Resin Panel Front	32-3/16" x 35" x 31-3/8"	205	\$7,400	\$8,065
				Desk w/ Chrome Resin Panel Front	32-3/16" x 35" x 31-3/8"	205	\$7,992	\$8,712
				This sitting height unit has three full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.				

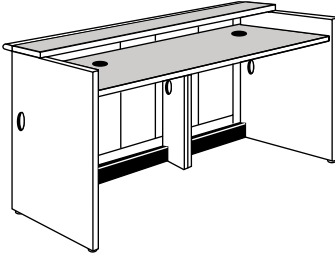
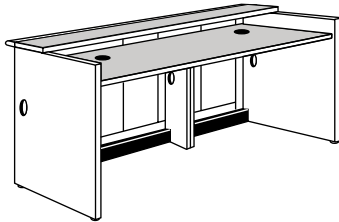
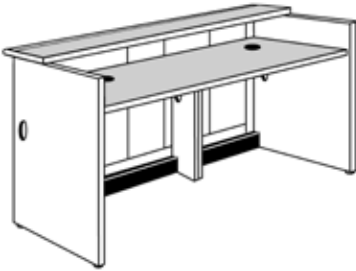
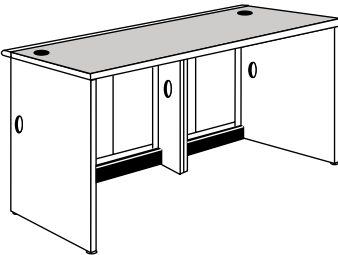
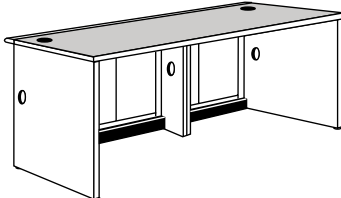
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-236-S02 OAK	59C-236-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 35" x 31-3/8"	225	\$7,420	\$8,089		Media Storage Unit
59C-236-S00 OAK	59C-236-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 35" x 31-3/8"	225	\$8,903	\$9,704		
This standing height unit has four full-width drawers 8-1/2"H x 33"W x 24"D with each containing five compartments for media storage.								
59C-E36-S02 OAK	59C-E36-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 35" x 31-3/8"	205	\$6,866	\$7,484		
59C-E36-S00 OAK	59C-E36-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 35" x 31-3/8"	205	\$8,240	\$8,981		
This sitting height unit has three full-width drawers 8-1/2"H x 33"W x 24"D with each containing five compartments for media storage.								

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

The Epoch Collection

Circulation Desks with Offset Resin Panel Fronts, Double-Wide

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
		59-011-S02 OAK	59-011-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 70" x 31-3/8"	245	\$7,505	\$8,181
		59-011-S00 OAK	59-011-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 70" x 31-3/8"	245	\$8,105	\$8,834
		Work Surface at 35-1/2" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a standing height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.						
		59-E11-S02 OAK	59-E11-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 70" x 31-3/8"	210	\$7,048	\$7,683
		59-E11-S00 OAK	59-E11-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 70" x 31-3/8"	210	\$7,610	\$8,296
		Desk with Patron Service Ledge Work Surface at 28-1/2" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a sitting height of 32-3/16". Two 3" diameter grommets are located in the work surface.						
		59-011-SE2 OAK	59-011-SE2 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 70" x 31-3/8"	245	\$7,520	\$8,197
		59-011-SEA OAK	59-011-SEA MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 70" x 31-3/8"	245	\$8,122	\$8,853
		Desk with Patron Service Ledge Work Surface at 28-1/2" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a standing height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.						
		59-013-S02 OAK	59-013-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 70" x 31-3/8"	230	\$7,376	\$8,041
		59-013-S00 OAK	59-013-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 70" x 31-3/8"	230	\$7,969	\$8,686
		Inside dimensions are 68"W x 26-3/4"D. The work surface is at 39-3/16" H. Two 3" diameter grommets are located in the work surface.						
		59-E13-S02 OAK	59-E13-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 70" x 31-3/8"	195	\$7,022	\$7,653
		59-E13-S00 OAK	59-E13-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 70" x 31-3/8"	195	\$7,583	\$8,267
		Inside dimensions are 68"W x 26-3/4"D. The work surface is at 32-3/16" H. Two 3" diameter grommets are located in the work surface.						

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

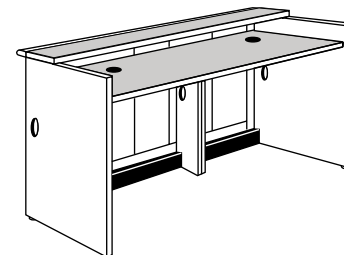
**Circulation Desks with
Metal "T" Fronts, Double-Wide**

The Epoch Collection

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-011-S02 OAK	59C-011-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 70" x 31-3/8"	245	\$6,737	\$7,343	Double-Wide Desk with Patron Service Ledge,	
59C-011-S00 OAK	59C-011-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 70" x 31-3/8"	245	\$8,085	\$8,812		

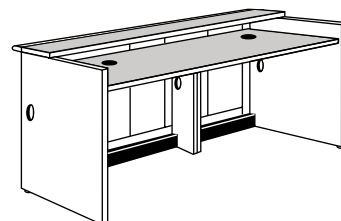
Work Surface at 35-1/2"H
Inside dimensions are 68"W x 26-3/4"D.
The 7-7/8"D patron ledge is at a standing height of 39-3/16".
Two 3" diameter grommets are located in the work surface.

Note: Standing-height roll unders do not work with this unit.



59C-E11-S02 OAK	59C-E11-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 70" x 31-3/8"	210	\$6,280	\$6,845
59C-E11-S00 OAK	59C-E11-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 70" x 31-3/8"	210	\$7,536	\$8,214

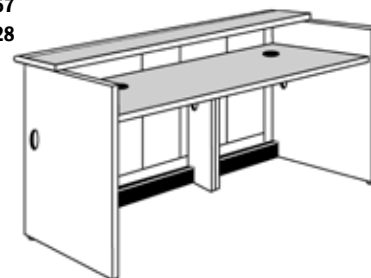
Desk with Patron Service Ledge
Work Surface at 28-1/2"H
Inside dimensions are 68"W x 26-3/4"D.
The 7-7/8"D patron ledge is at a sitting height of 32-3/16".
Two 3" diameter grommets are located in the work surface.



59C-011-SE2 OAK	59C-011-SE2 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 70" x 31-3/8"	245	\$6,750	\$7,357
59C-011-SEA OAK	59C-011-SEA MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 70" x 31-3/8"	245	\$8,100	\$8,828

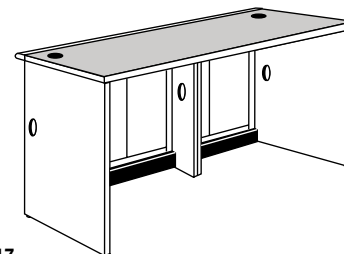
Desk with Patron Service Ledge
Work Surface at 28-1/2"H
Inside dimensions are 68"W x 26-3/4"D.
The 7-7/8"D patron ledge is at a standing height of 39-3/16".
Two 3" diameter grommets are located in the work surface.

Note: Standing-height roll unders do not work with this unit.



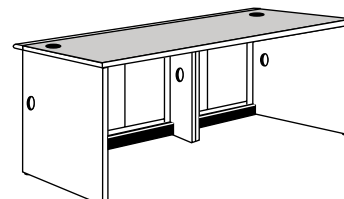
59C-013-S02 OAK	59C-013-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 70" x 31-3/8"	230	\$6,611	\$7,206	Double-Wide Desk without Patron Service Ledge	
59C-013-S00 OAK	59C-013-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 70" x 31-3/8"	230	\$7,934	\$8,648		

Inside dimensions are 68"W x 26-3/4"D.
The work surface is at 39-3/16" H. Two 3" diameter grommets are located in the work surface.



59C-E13-S02 OAK	59C-E13-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 70" x 31-3/8"	195	\$6,254	\$6,817
59C-E13-S00 OAK	59C-E13-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 70" x 31-3/8"	195	\$7,504	\$8,179

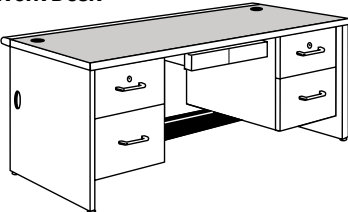
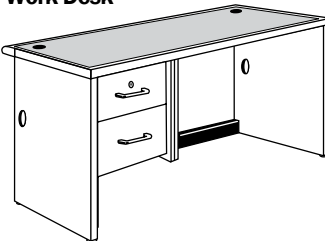
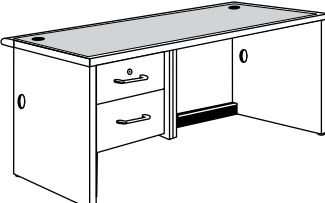
Inside dimensions are 68"W x 26-3/4"D.
The work surface is at 32-3/16" H. Two 3" diameter grommets are located in the work surface.



Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

The Epoch Collection

Circulation Desks with Offset Resin Panel Fronts, Double-Wide

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Double-Wide Double Pedestal Work Desk		59-E37-S02 OAK	59-E37-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 70" x 31-3/8"	260	\$11,237	\$12,247
		59-E37-S00 OAK	59-E37-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 70" x 31-3/8"	260	\$12,136	\$13,227
<p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This sitting height unit has two drawer pedestals, one mounted on each side consisting of one locking drawer at top; one file drawer with hanging file rack at bottom.</p> <p>Two center drawers are mounted between the two pedestals.</p> <p>Two 3" diameter grommets are located in the work surface.</p> <p>Note: Available in 32-3/16" H only.</p>								
Double-Wide Single Pedestal Work Desk		59-238-S02 OAK	59-238-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 70" x 31-3/8"	230	\$10,036	\$10,940
		59-238-S00 OAK	59-238-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 70" x 31-3/8"	230	\$10,838	\$11,814
<p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This standing height unit has one drawer pedestal mounted on the left side consisting of one locking drawer at top; two file drawers with Pendaflex hangers at the bottom. Two 3" diameter grommets are located in the work surface.</p>								
		59-E38-S02 OAK	59-E38-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 70" x 31-3/8"	195	\$9,337	\$10,177
		59-E38-S00 OAK	59-E38-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 70" x 31-3/8"	195	\$10,086	\$10,994
<p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This sitting height unit has one drawer pedestal mounted on the left side consisting of one locking file drawer at top; one file drawer at the bottom, both with hanging file racks. Two 3" diameter grommets are located in the work surface.</p>								

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

**Circulation Desks with
Metal "T" Fronts, Double-Wide**

The Epoch Collection

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-E37-S02 OAK	59C-E37-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 70" x 31-3/8"	260	\$10,859	\$11,836	Double-Wide Double Pedestal	
59C-E37-S00 OAK	59C-E37-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 70" x 31-3/8"	260	\$13,030	\$14,202	Work Desk	

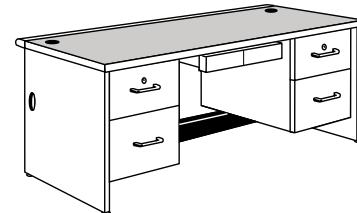
Inside dimensions are 68"W x 26-3/4"D.

This sitting height unit has two drawer pedestals, one mounted on each side consisting of one locking drawer at top; one file drawer with hanging file rack at bottom.

Two center drawers are mounted between the two pedestals.

Two 3" diameter grommets are located in the work surface.

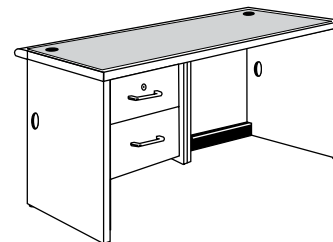
Note: Available in 32-3/16" H only.



59C-238-S02 OAK	59C-238-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 70" x 31-3/8"	230	\$9,270	\$10,104	Double-Wide Single Pedestal	
59C-238-S00 OAK	59C-238-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 70" x 31-3/8"	230	\$11,120	\$12,122	Work Desk	

Inside dimensions are 68"W x 26-3/4"D.

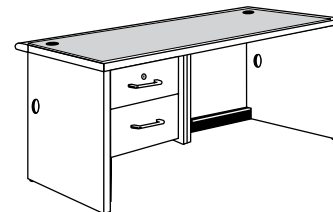
This standing height unit has one drawer pedestal mounted on the left side consisting of one locking drawer at top; two file drawers with Pendaflex hangers at the bottom. Two 3" diameter grommets are located in the work surface.



59C-E38-S02 OAK	59C-E38-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 70" x 31-3/8"	195	\$8,572	\$9,343		
59C-E38-S00 OAK	59C-E38-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 70" x 31-3/8"	195	\$10,284	\$11,210		

Inside dimensions are 68"W x 26-3/4"D.

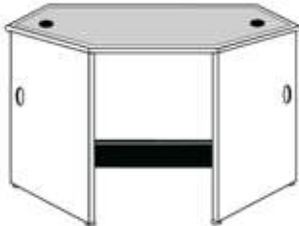

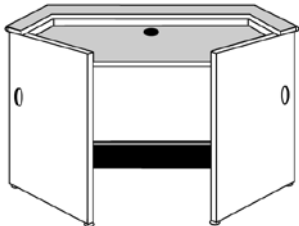
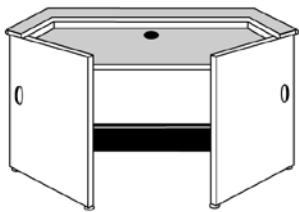
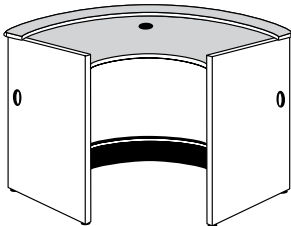
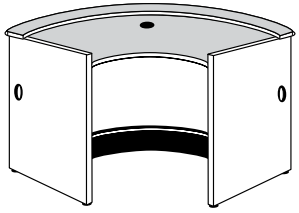
This sitting height unit has one drawer pedestal mounted on the left side consisting of one locking file drawer at top; one file drawer at the bottom, both with hanging file racks. Two 3" diameter grommets are located in the work surface.



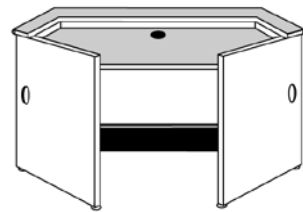
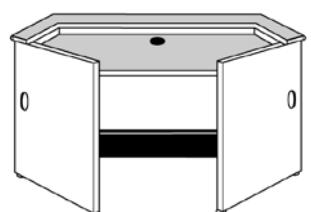
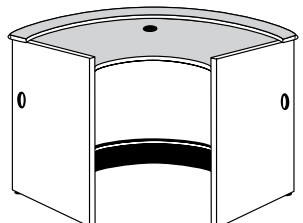
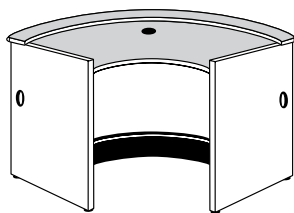


Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

The Epoch Collection

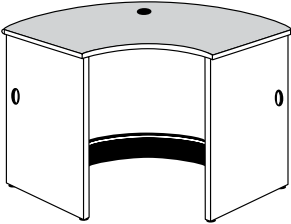
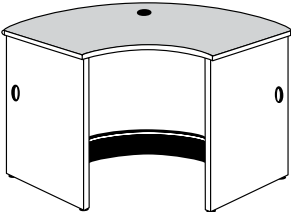
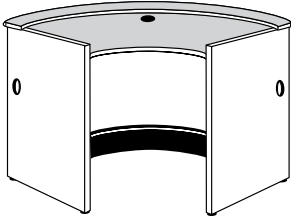
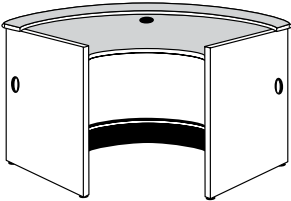
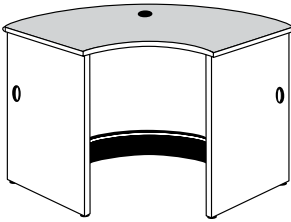
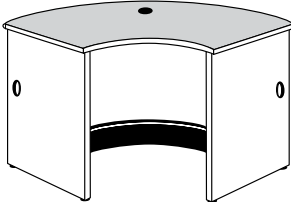
Circulation Desks with Offset Resin Panel Fronts, Corner

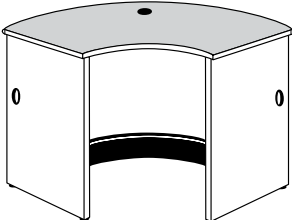
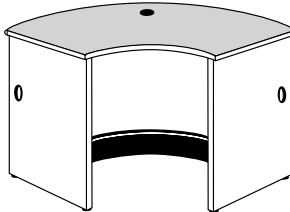
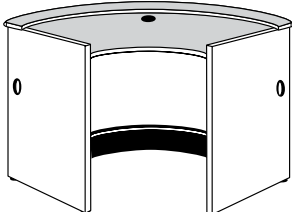
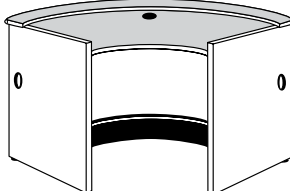
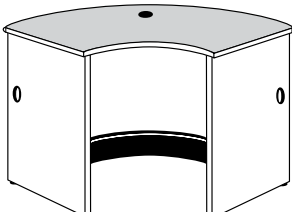
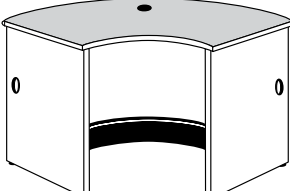
Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
90 Degree Multi-Purpose Corner  		59-010-S02 OAK	59-010-S02 MAP	Desk w/ Painted Resin Panel Front	39-3/16" x 71-3/4" x 30"	250	\$12,343	\$13,453
		59-010-S00 OAK	59-010-S00 MAP	Desk w/ Chrome Resin Panel Front	39-3/16" x 71-3/4" x 30"	250	\$13,328	\$14,528
				This unit is a standing height unit and has a 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.				
		59-E10-S02 OAK	59-E10-S02 MAP	Desk w/ Painted Resin Panel Front	32-3/16" x 71-3/4" x 30"	215	\$12,205	\$13,304
		59-E10-S00 OAK	59-E10-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 71-3/4" x 30"	215	\$13,183	\$14,369
				This unit is a sitting height unit and has a 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.				
90 Degree Multi-Purpose Corner with Patron Service Ledge  		59-017-S02 OAK	59-017-S02 MAP	Desk w/ Painted Resin Panel Front	39-3/16" x 71-3/4" x 30"	245	\$14,339	\$15,629
		59-017-S00 OAK	59-017-S00 MAP	Desk w/ Chrome Resin Panel Front	39-3/16" x 71-3/4" x 30"	245	\$15,221	\$16,591
				This unit is a standing height unit and has a 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 39-3/16". Work surface is at 35"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.				
		59-E17-S02 OAK	59-E17-S02 MAP	Desk w/ Painted Resin Panel Front	32-3/16" x 71-3/4" x 30"	210	\$14,181	\$15,456
		59-E17-S00 OAK	59-E17-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 71-3/4" x 30"	210	\$15,027	\$16,380
				This unit is a sitting height unit and has a 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 32-3/16". Work surface is at 28"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.				
90 Degree Open Curved Corner with Patron Service Ledge  		59-040-S02 OAK	59-040-S02 MAP	Desk w/ Painted Resin Panel Front	39-3/16" x 70-1/8" x 30"	245	\$15,940	\$17,374
		59-040-S00 OAK	59-040-S00 MAP	Desk w/ Chrome Resin Panel Front	39-3/16" x 70-1/8" x 30"	245	\$17,214	\$18,764
				The 7-7/8"D patron ledge is at a height of 39-3/16". The work surface is at 35"H. This unit is a sitting height unit and has a 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.				
		59-E40-S02 OAK	59-E40-S02 MAP	Desk w/ Painted Resin Panel Front	32-3/16" x 70-1/8" x 30"	210	\$15,764	\$17,183
		59-E40-S00 OAK	59-E40-S00 MAP	Desk w/ Chrome Resin Panel Front	32-3/16" x 70-1/8" x 30"	210	\$17,024	\$18,555
				The 7-7/8"D patron ledge is at a height of 32-3/16". The work surface is at 35"H. This unit is a sitting height unit and has a 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.				
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.								

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-010-S02 OAK	59C-010-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 71-3/4" x 30"	250	\$11,400	\$12,425		90 Degree Multi-Purpose Corner
59C-010-S00 OAK	59C-010-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 71-3/4" x 30"	250	\$13,679	\$14,911		
		This unit is a standing height unit and has a 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
59C-E10-S02 OAK	59C-E10-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 71-3/4" x 30"	215	\$11,256	\$12,269		
59C-E10-S00 OAK	59C-E10-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 71-3/4" x 30"	215	\$13,510	\$14,726		
		This unit is a sitting height unit and has a 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
59C-017-S02 OAK	59C-017-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 71-3/4" x 30"	245	\$12,711	\$13,854		90 Degree Multi-Purpose Corner with Patron Service Ledge
59C-017-S00 OAK	59C-017-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 71-3/4" x 30"	245	\$14,960	\$16,306		
		This unit is a standing height unit and has a 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 39-3/16". Work surface is at 35"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
59C-E17-S02 OAK	59C-E17-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 71-3/4" x 30"	210	\$12,490	\$13,614		
59C-E17-S00 OAK	59C-E17-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 71-3/4" x 30"	210	\$14,636	\$15,954		
		This unit is a sitting height unit and has a 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 32-3/16". Work surface is at 28"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
59C-040-S02 OAK	59C-040-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 70-1/8" x 30"	245	\$14,164	\$15,438		90 Degree Open Curved Corner with Patron Service Ledge
59C-040-S00 OAK	59C-040-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 70-1/8" x 30"	245	\$16,997	\$18,527		
		The 7-7/8"D patron ledge is at a height of 39-3/16". The work surface is at 35"H. This unit is a sitting height unit and has a 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.						
59C-E40-S02 OAK	59C-E40-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 70-1/8" x 30"	210	\$13,987	\$15,247		
59C-E40-S00 OAK	59C-E40-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 70-1/8" x 30"	210	\$16,787	\$18,298		
		The 7-7/8"D patron ledge is at a height of 32-3/16". The work surface is at 35"H. This unit is a sitting height unit and has a 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.						
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.								

The Epoch Collection

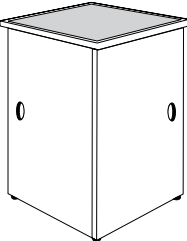
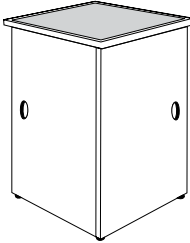
Circulation Desks with Offset Resin Panel Fronts, Corner

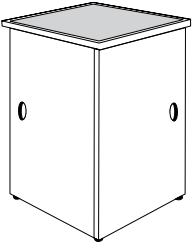
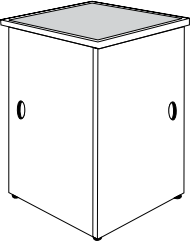
Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
90 Degree Open Curved Corner		59-041-S02 OAK	59-041-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 70-1/8" x 30"	245	\$15,569	\$16,970
		59-041-S00 OAK	59-041-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 70-1/8" x 30"	245	\$16,813	\$18,326
		Standing height unit with work surface is at 39-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
		59-E41-S02 OAK	59-E41-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 70-1/8" x 30"	210	\$15,340	\$16,721
		59-E41-S00 OAK	59-E41-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 70-1/8" x 30"	210	\$16,569	\$18,060
		Sitting height unit with work surface is at 32-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
60 Degree Curved Corner with Patron Service Ledge		59-047-S02 OAK	59-047-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 80-3/4" x 30"	245	\$18,375	\$20,028
		59-047-S00 OAK	59-047-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 80-3/4" x 30"	245	\$19,844	\$21,630
		The 7-7/8"D patron ledge is at a height of 39-3/16". Standing height unit with work surface is at 35-7/16"H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
		59-E47-S02 OAK	59-E47-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 80-3/4" x 30"	210	\$18,171	\$19,806
		59-E47-S00 OAK	59-E47-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 80-3/4" x 30"	210	\$19,623	\$21,389
		The 7-7/8"D patron ledge is at a height of 32-3/16". Standing height unit with work surface is at 35-7/16"H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
60 Degree Curved Corner		59-048-S02 OAK	59-048-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 80-3/4" x 30"	245	\$17,716	\$19,311
		59-048-S00 OAK	59-048-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 80-3/4" x 30"	245	\$19,132	\$20,853
		Standing height unit with work surface is at 39-3/16"H. Unit has 49-1/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
		59-E48-S02 OAK	59-E48-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 80-3/4" x 30"	210	\$17,510	\$19,086
		59-E48-S00 OAK	59-E48-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 80-3/4" x 30"	210	\$18,911	\$20,612
		Standing height unit with work surface is at 32-3/16"H. Unit has 49-1/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.						
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.								

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-041-S02 OAK	59C-041-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 70-1/8" x 30"	245	\$13,792	\$15,033		90 Degree Open Curved Corner
59C-041-S00 OAK	59C-041-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 70-1/8" x 30"	245	\$16,550	\$18,040		
Standing height unit with work surface is at 39-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.								
59C-E41-S02 OAK	59C-E41-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 70-1/8" x 30"	210	\$13,584	\$14,806		
59C-E41-S00 OAK	59C-E41-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 70-1/8" x 30"	210	\$16,303	\$17,769		
Sitting height unit with work surface is at 32-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.								
59C-047-S02 OAK	59C-047-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 80-3/4" x 30"	245	\$16,917	\$18,440		60 Degree Curved Corner with Patron Service Ledge
59C-047-S00 OAK	59C-047-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 80-3/4" x 30"	245	\$20,299	\$22,125		
The 7-7/8"D patron ledge is at a height of 39-3/16". Standing height unit with work surface is at 35-7/16"H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.								
59C-E47-S02 OAK	59C-E47-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 80-3/4" x 30"	210	\$16,711	\$18,216		
59C-E47-S00 OAK	59C-E47-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 80-3/4" x 30"	210	\$20,054	\$21,858		
The 7-7/8"D patron ledge is at a height of 32-3/16". Standing height unit with work surface is at 35-7/16"H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.								
59C-048-S02 OAK	59C-048-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 80-3/4" x 30"	245	\$16,257	\$17,720		60 Degree Curved Corner
59C-048-S00 OAK	59C-048-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 80-3/4" x 30"	245	\$19,508	\$21,264		
Standing height unit with work surface is at 39-3/16"H. Unit has 49-1/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.								
59C-E48-S02 OAK	59C-E48-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 80-3/4" x 30"	210	\$16,051	\$17,496		
59C-E48-S00 OAK	59C-E48-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 80-3/4" x 30"	210	\$19,262	\$20,996		
Standing height unit with work surface is at 32-3/16"H. Unit has 49-1/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.								
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.								

The Epoch Collection

Circulation Desks with
Offset Resin Panel Fronts, Corner

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
90 Degree Square Corner Unit 		59-150-S02 OAK	59-150-S02 MAP	Desk w/Painted Resin Panel Front	39-3/16" x 30" x 30"	160	\$8,534	\$9,302
		59-150-S00 OAK	59-150-S00 MAP	Desk w/Chrome Resin Panel Front	39-3/16" x 30" x 30"	160	\$9,213	\$10,042
		This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.						
		59-E50-S02 OAK	59-E50-S02 MAP	Desk w/Painted Resin Panel Front	32-3/16" x 30" x 30"	140	\$7,044	\$7,678
		59-E50-S00 OAK	59-E50-S00 MAP	Desk w/Chrome Resin Panel Front	32-3/16" x 30" x 30"	140	\$7,609	\$8,294
		This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.						

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
59C-150-S02 OAK	59C-150-S02 MAP	Desk w/Painted Metal "T" Front	39-3/16" x 30" x 30"	160	\$7,766	\$8,465	90 Degree Square Corner Unit	
59C-150-S00 OAK	59C-150-S00 MAP	Desk w/Chrome Metal "T" Front	39-3/16" x 30" x 30"	160	\$9,320	\$10,159		
		This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.						
59C-E50-S02 OAK	59C-E50-S02 MAP	Desk w/Painted Metal "T" Front	32-3/16" x 30" x 30"	140	\$6,279	\$6,844		
59C-E50-S00 OAK	59C-E50-S00 MAP	Desk w/Chrome Metal "T" Front	32-3/16" x 30" x 30"	140	\$7,533	\$8,211		
		This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.						

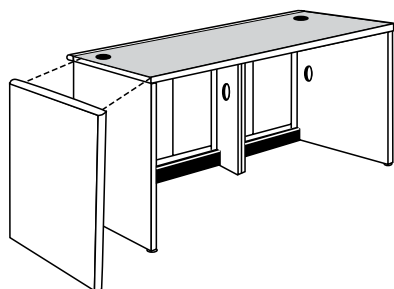
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
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Detachable End Panels (Pair)

59-178-S00 OAK

59-178-S00 MAP



Detachable End Panels (Pair) 39" x 1" x 26-3/4"
End panels are 1" thick, 3-ply, 45# density particleboard core with plain-sliced oak or maple veneers. Exposed edges are externally banded with 1.6mm thick, Northern-grown Oak or maple edge band.

52 \$2,212 \$2,411

59-E78-S00 OAK

59-E78-S00 MAP

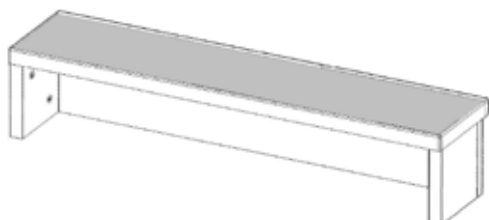
Detachable End Panels (Pair) 32" x 1" x 26-3/4"
End panels are 1" thick, 3-ply, 45# density particleboard core with plain-sliced oak or maple veneers. Exposed edges are externally banded with 1.6mm thick, Northern-grown Oak or maple edge band.

42 \$1,879 \$2,048

Single-Wide Add On 7"H Patron Ledge

59-196-S00 OAK

59-196-S00 MAP



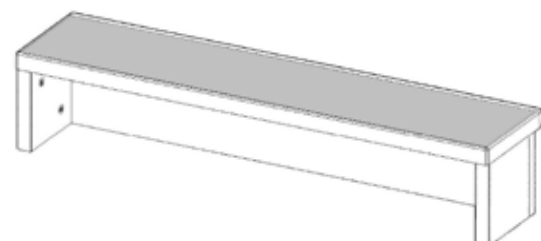
Single-Wide Add On 7" x 35" x 7-7/8"
7" H Patron Ledge
Unit is designed to be added onto a single wide desk without a patron ledge. The Patron Ledge Assembly will attach to the desktop by means of #8 x 2-1/2" screws inserted through the work surface into the ledge assembly.

10 \$1,194 \$1,301

Double-Wide Add On 7"H Patron Ledge

59-197-S00 OAK

59-197-S00 MAP



Double-Wide Add On 7" x 70" x 7-7/8"
7" H Patron Ledge
Unit is designed to be added onto a double wide desk without a patron ledge. The Patron Ledge Assembly will attach to the desktop by means of #8 x 2-1/2" screws inserted through the work surface into the ledge assembly.

20 \$1,348 \$1,469

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

TABLETOPS

Tabletops are 1-3/16" thick, 3-ply 45# density particleboard core or with a .050" high-pressure laminate with a .020" thick phenolic backing sheet on the underside. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 1-3/4" thick x 2" wide solid maple external chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled down at a 20° angle with a 1/2" radius bullnose at the leading edge. Square and rectangular tabletop edge bands are mitered at all four corners and corners radiused 1/8".

LEGS (CHROME)

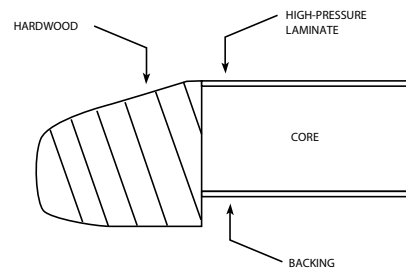
Legs are 2-1/2" round, 16-gauge steel tubing. The table is without an apron, with legs attached to the tabletop by a 5" square x 5/16" thick steel plate. Leg and plate are painted or plated to match the leg (see chrome specifications) and have no sharp edges. The plate is attached to the leg by a 9" x 3" x 3/8" steel angle bracket placed at a 45° angle. The steel angle bracket receives two cutout designs replicating the edge band profile. The bracket is attached to the leg plate and leg using metal to metal fasteners. The leg plate is attached to the tabletop by (5) 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the extended edge band. Edge band extends 1/2" below the tabletop. Each leg has 2-1/2"D x 1"H adjustable glide mounted into a recessed threaded insert.

LEG (WIRE MANAGEMENT)

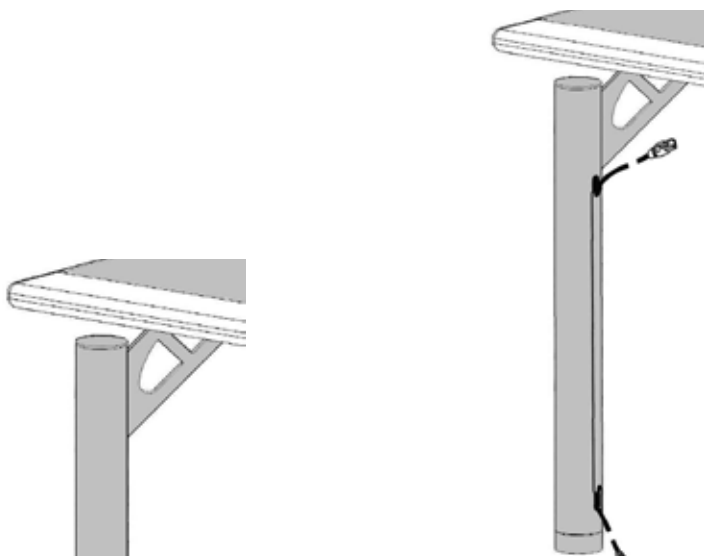
A 1/2" wide slot is located in the back of the leg underneath the angle support bracket, 5/8" down from the top of the leg to within 3-3/8" of the bottom of the leg. To insert cords, a snap on slot cover of 1/8" bent metal and finished to match the leg is supplied to snap on after the cord is put into the slot. The snap on cover allows for a 1" egress at the top and bottom of the slot for cords.

CHROME PLATING SPECIFICATION

Where chrome plated is specified, Brodart uses a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

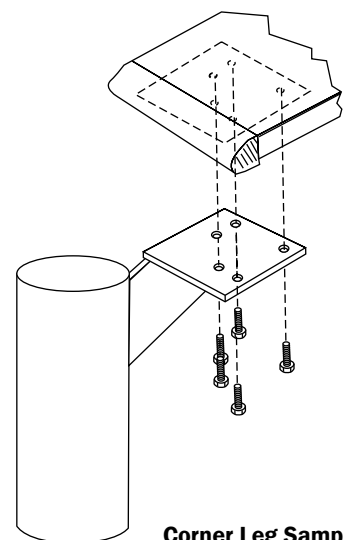


Epoch Edge Detail








Epoch Chrome Leg Cutout

Epoch Wire Management Chrome Leg



Corner Leg Sample

	Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Round Table 	<u>Round Oak Table with Chrome Legs</u>						
	59C-109-S00 OAK	59C-109-S02 OAK	Round Table	29" H x 38" Diameter	100	\$3,587	\$3,394
	59C-129-S00 OAK	59C-129-S02 OAK	Round Table	29" H x 44" Diameter	110	\$3,727	\$3,532
	59C-141-S00 OAK	59C-141-S02 OAK	Round Table	29" H x 50" Diameter	120	\$3,957	\$3,681
	N/A	59C-130-S02 OAK	Round Table	29" H x 62" Diameter	140	N/A	\$4,449
	<u>Round Maple Table with Chrome Legs</u>						
	59C-109-S00 MAP	59C-109-S02 MAP	Round Table	29" H x 38" Diameter	100	\$3,909	\$3,700
	59C-129-S00 MAP	59C-129-S02 MAP	Round Table	29" H x 44" Diameter	110	\$4,062	\$3,851
	59C-141-S00 MAP	59C-141-S02 MAP	Round Table	29" H x 50" Diameter	120	\$4,313	\$4,012
	N/A	59C-130-S02 MAP	Round Table	29" H x 62" Diameter	140	N/A	\$4,849
Square Table 	<u>Square Oak Table with Chrome Legs</u>						
	59C-191-S00 OAK	59C-191-S02 OAK	Square Table	29" x 32-3/4" x 32-3/4"	100	\$3,710	\$3,309
	59C-137-S00 OAK	59C-137-S02 OAK	Square Table	29" x 44-3/4" x 44-3/4"	100	\$3,849	\$3,448
	59C-154-S00 OAK	59C-154-S02 OAK	Square Table	29" x 50-3/4" x 50-3/4"	100	\$4,004	\$3,604
	<u>Square Maple Table with Chrome Legs</u>						
	59C-191-S00 MAP	59C-191-S02 MAP	Square Table	29" x 32-3/4" x 32-3/4"	100	\$4,043	\$3,607
	59C-137-S00 MAP	59C-137-S02 MAP	Square Table	29" x 44-3/4" x 44-3/4"	100	\$4,195	\$3,760
	59C-154-S00 MAP	59C-154-S02 MAP	Square Table	29" x 50-3/4" x 50-3/4"	100	\$4,364	\$3,928
Four Reader Rectangular Table 	<u>Rectangular Oak Table with Chrome Legs</u>						
	59C-194-S00 OAK	59C-194-S02 OAK	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$4,058	\$3,815
	59C-195-S00 OAK	59C-195-S02 OAK	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$4,205	\$3,972
	59C-144-S00 OAK	59C-144-S02 OAK	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$4,151	\$3,908
	59C-138-S00 OAK	59C-138-S02 OAK	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$4,297	\$4,064
	59C-145-S00 OAK	59C-145-S02 OAK	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$4,645	\$4,355
	<u>Rectangular Maple Table with Chrome Legs</u>						
	59C-194-S00 MAP	59C-194-S02 MAP	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$4,422	\$4,157
	59C-195-S00 MAP	59C-195-S02 MAP	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$4,584	\$4,329
	59C-144-S00 MAP	59C-144-S02 MAP	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$4,525	\$4,260
	59C-138-S00 MAP	59C-138-S02 MAP	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$4,683	\$4,431
	59C-145-S00 MAP	59C-145-S02 MAP	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$5,063	\$4,747
Six Reader Rectangular Table with Center Support Legs 	<u>Rectangular Oak Table with Chrome Legs</u>						
	59C-198-S00 OAK	59C-198-S02 OAK	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$5,940	\$5,596
	59C-146-S00 OAK	59C-146-S02 OAK	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$6,033	\$5,688
	59C-134-S00 OAK	59C-134-S02 OAK	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$6,583	\$6,011
	<u>Rectangular Maple Table with Chrome Legs</u>						
	59C-198-S00 MAP	59C-198-S02 MAP	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$6,475	\$6,100
	59C-146-S00 MAP	59C-146-S02 MAP	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$6,577	\$6,199
	59C-134-S00 MAP	59C-134-S02 MAP	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$7,175	\$6,552
Chrome Wire Management Leg 	59C-945-S00		Optional Leg	29" H	12		\$784
	Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.						

General Specifications

TABLETOPS

Tabletops are 1-3/16" thick, 3-ply 45# density particleboard core or with a .050" high-pressure laminate face a .020" thick phenolic backing sheet on the underside. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 2" wide x 1-3/4" thick solid maple external chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled down at a 20° angle with a 1/2" radius bullnose at the leading edge. Square and rectangular tabletop edge bands are mitered and receive 1/8" radius on all corners.

LEGS (POWDER-COATED)

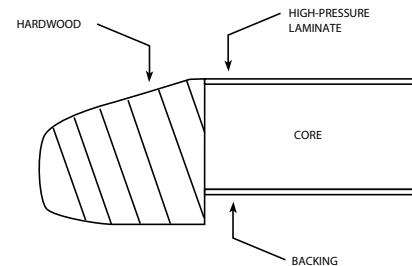
Legs are 2-1/2" round, 16-gauge steel tubing. The table is without an apron, with legs attached to the tabletop by a 5" square x 5/16" thick steel plate. Legs and plates are electrostatic powder-coat painted and have no sharp edges. The plate attaches to the leg by a 9" x 3" x 3/8" steel angle bracket placed at a 45° angle. The steel angle bracket receives two cutout designs replicating the edge band profile. The steel bracket is attached to the leg plate and leg using metal to metal fasteners. The strap may be electrostatic powder-coat painted or chrome plated. The leg plate is attached to the tabletop by (5) 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind, and hidden by the extended edge band. Edge band extends 1/2" below the tabletop. Each leg has 2-1/2"D x 1"H adjustable glide mounted into a recessed threaded insert.

LEG (WIRE MANAGEMENT)

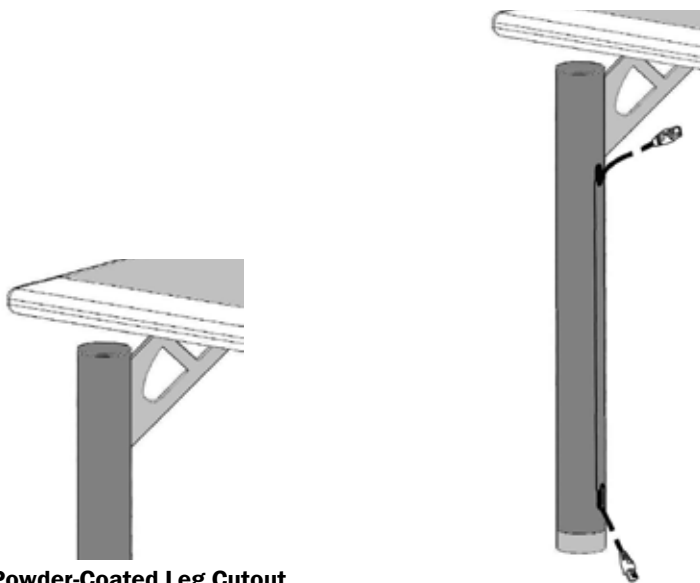
A 1/2" wide slot is located in the back of the leg underneath the angle support bracket, 5/8" down from the top of the leg to within 3-3/8" of the bottom of the leg. To insert cords, a snap on slot cover of 1/8" bent metal and finished to match the leg is supplied to snap on after the cord is put into the slot. The snap on cover allows for a 1" egress at the top and bottom of the slot for cords.

CHROME PLATING SPECIFICATION

Where chrome plated is specified, Brodart uses a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

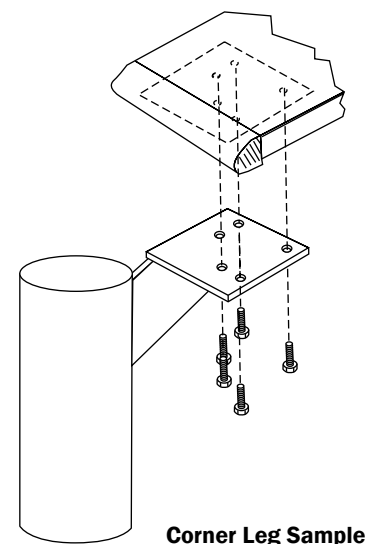


Epoch Series Edge





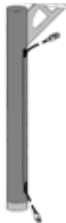


Epoch Powder-Coated Leg Cutout

Epoch Wire Management Powder-Coated Leg



Corner Leg Sample

	Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Round Table 	<u>Round Oak Table with Powder-Coated Legs</u>						
	59-109-S00 OAK	59-109-S02 OAK	Round Table	29" H x 38" Diameter	100	\$2,901	\$2,708
	59-129-S00 OAK	59-129-S02 OAK	Round Table	29" H x 44" Diameter	110	\$3,040	\$2,849
	59-141-S00 OAK	59-141-S02 OAK	Round Table	29" H x 50" Diameter	120	\$3,271	\$2,995
	N/A	59-130-S02 OAK	Round Table	29" H x 62" Diameter	140	N/A	\$3,761
	<u>Round Maple Table with Powder-Coated Legs</u>						
	59-109-S00 MAP	59-109-S02 MAP	Round Table	29" H x 38" Diameter	100	\$3,163	\$2,951
	59-129-S00 MAP	59-129-S02 MAP	Round Table	29" H x 44" Diameter	110	\$3,313	\$3,105
	59-141-S00 MAP	59-141-S02 MAP	Round Table	29" H x 50" Diameter	120	\$3,565	\$3,263
	N/A	59-130-S02 MAP	Round Table	29" H x 62" Diameter	140	N/A	\$4,100
Square Table 	<u>Square Oak Table with Powder-Coated Legs</u>						
	59-191-S00 OAK	59-191-S02 OAK	Square Table	29" x 32-3/4" x 32-3/4"	100	\$2,814	\$2,621
	59-137-S00 OAK	59-137-S02 OAK	Square Table	29" x 44-3/4" x 44-3/4"	100	\$2,953	\$2,762
	59-154-S00 OAK	59-154-S02 OAK	Square Table	29" x 50-3/4" x 50-3/4"	100	\$3,110	\$2,916
	<u>Square Maple Table with Powder-Coated Legs</u>						
	59-191-S00 MAP	59-191-S02 MAP	Square Table	29" x 32-3/4" x 32-3/4"	100	\$3,068	\$2,856
	59-137-S00 MAP	59-137-S02 MAP	Square Table	29" x 44-3/4" x 44-3/4"	100	\$3,218	\$3,011
	59-154-S00 MAP	59-154-S02 MAP	Square Table	29" x 50-3/4" x 50-3/4"	100	\$3,390	\$3,179
	<u>Rectangular Oak Table with Powder-Coated Legs</u>						
	59-194-S00 OAK	59-194-S02 OAK	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$3,338	\$3,096
Four Reader Rectangular Table 	59-195-S00 OAK	59-195-S02 OAK	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$3,477	\$3,245
	59-144-S00 OAK	59-144-S02 OAK	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$3,432	\$3,191
	59-138-S00 OAK	59-138-S02 OAK	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$3,572	\$3,342
	59-145-S00 OAK	59-145-S02 OAK	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$3,962	\$3,594
	<u>Rectangular Maple Table with Powder-Coated Legs</u>						
	59-194-S00 MAP	59-194-S02 MAP	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$3,638	\$3,375
	59-195-S00 MAP	59-195-S02 MAP	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$3,789	\$3,538
	59-144-S00 MAP	59-144-S02 MAP	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$3,741	\$3,478
	59-138-S00 MAP	59-138-S02 MAP	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$3,895	\$3,642
	59-145-S00 MAP	59-145-S02 MAP	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$4,319	\$3,918
Six Reader Rectangular Table with Center Support Legs 	<u>Rectangular Oak Table with Powder-Coated Legs</u>						
	59-198-S00 OAK	59-198-S02 OAK	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$4,854	\$4,505
	59-146-S00 OAK	59-146-S02 OAK	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$4,946	\$4,599
	59-134-S00 OAK	59-134-S02 OAK	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$5,491	\$4,971
	<u>Rectangular Maple Table with Powder-Coated Legs</u>						
	59-198-S00 MAP	59-198-S02 MAP	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$5,290	\$4,910
	59-146-S00 MAP	59-146-S02 MAP	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$5,391	\$5,013
	59-134-S00 MAP	59-134-S02 MAP	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$5,986	\$5,419
	<u>Powder-Coated Wire Management Leg</u>						
	59-945-S00		Optional Leg	29" H	12		\$396
							
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color; if applicable (Table 3). Details can be found on pages GEN 4 and GEN 5.							

General Specifications

TABLETOPS

Tabletops are 1-3/16" thick, 3-ply 45# density particleboard core or lumbercore with a .050" high-pressure laminate face a .020" thick phenolic backing sheet on the underside. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 2" wide x 1-3/4" thick solid maple external chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled down at a 20° angle with a 1/2" radius bullnose at the leading edge. Square and rectangular tabletop edge bands are mitered and receive 1/8" radius on all corners.

LEGS (WOOD)

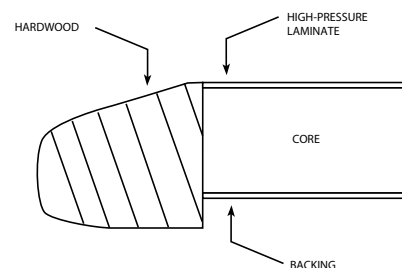
Legs are 2-1/2" round wood. The table is without an apron, with legs attached to the tabletop by a 5" square x 5/16" thick steel plate. Plates are electrostatic powder coat painted and have no sharp edges. The plate attaches to the leg by a 9" x 3" x 3/8" steel angle bracket placed at a 45° angle. The steel angle bracket receives two cutout designs replicating the edge band profile. The steel bracket is attached to the leg plate and leg using metal to metal fasteners. The strap may be electrostatic powder-coat painted or chrome plated. The leg plate is attached to the tabletop by (5) 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind, and hidden by the extended edge band. Edge band extends 1/2" below the tabletop. Each leg has 2-1/2"D x 1"H adjustable glide mounted into a recessed threaded insert.

LEG (WIRE MANAGEMENT)

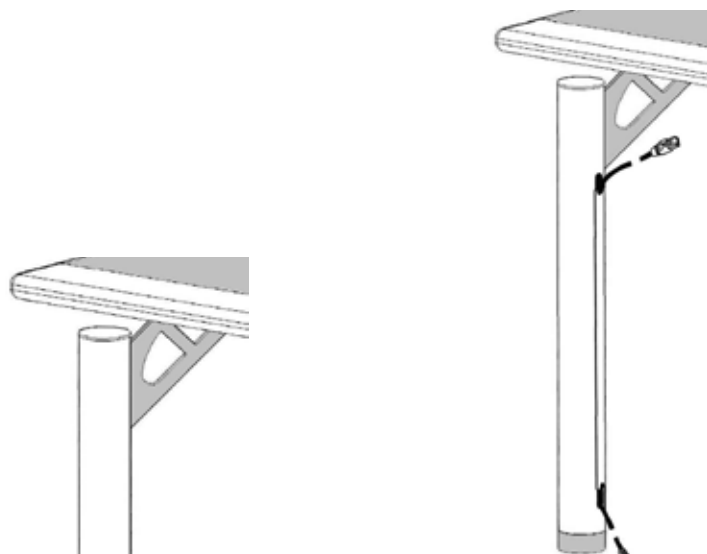
A 1/2" wide slot is located in the back of the leg underneath the angle support bracket, 5/8" down from the top of the leg to within 3-3/8" of the bottom of the leg. To insert cords, a snap on slot cover of 1/8" bent metal and finished to match the leg is supplied to snap on after the cord is put into the slot. The snap on cover allows for a 1" egress at the top and bottom of the slot for cords.

CHROME PLATING SPECIFICATION

Where chrome plated is specified, Brodart uses a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

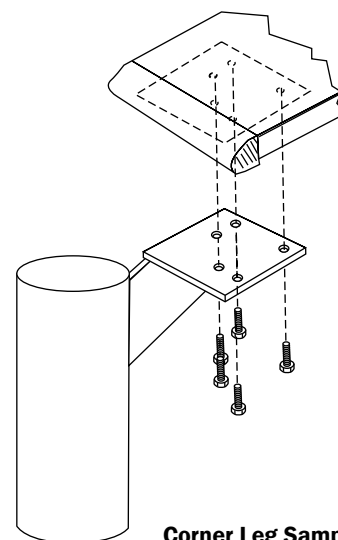


Epoch Series Edge








Epoch Wood Leg Cutout

Epoch Wire Management Leg



Corner Leg Sample

	Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Round Table 	<u>Round Oak Table with Wood Legs</u>						
	59W-109-S00 OAK	59W-109-S02 OAK	Round Table	29" H x 38" Diameter	100	\$2,901	\$2,708
	59W-129-S00 OAK	59W-129-S02 OAK	Round Table	29" H x 44" Diameter	110	\$3,040	\$2,849
	59W-141-S00 OAK	59W-141-S02 OAK	Round Table	29" H x 50" Diameter	120	\$3,271	\$2,995
	N/A	59W-130-S02 OAK	Round Table	29" H x 62" Diameter	140	N/A	\$3,761
	<u>Round Maple Table with Wood Legs</u>						
	59W-109-S00 MAP	59W-109-S02 MAP	Round Table	29" H x 38" Diameter	100	\$3,163	\$2,951
	59W-129-S00 MAP	59W-129-S02 MAP	Round Table	29" H x 44" Diameter	110	\$3,313	\$3,105
	59W-141-S00 MAP	59W-141-S02 MAP	Round Table	29" H x 50" Diameter	120	\$3,565	\$3,263
	N/A	59W-130-S02 MAP	Round Table	29" H x 62" Diameter	140	N/A	\$4,100
Square Table 	<u>Square Oak Table with Wood Legs</u>						
	59W-191-S00 OAK	59W-191-S02 OAK	Square Table	29" x 32-3/4" x 32-3/4"	100	\$2,814	\$2,621
	59W-137-S00 OAK	59W-137-S02 OAK	Square Table	29" x 44-3/4" x 44-3/4"	100	\$2,953	\$2,762
	59W-154-S00 OAK	59W-154-S02 OAK	Square Table	29" x 50-3/4" x 50-3/4"	100	\$3,110	\$2,916
	<u>Square Maple Table with Wood Legs</u>						
	59W-191-S00 MAP	59W-191-S02 MAP	Square Table	29" x 32-3/4" x 32-3/4"	100	\$3,068	\$2,856
	59W-137-S00 MAP	59W-137-S02 MAP	Square Table	29" x 44-3/4" x 44-3/4"	100	\$3,218	\$3,011
	59W-154-S00 MAP	59W-154-S02 MAP	Square Table	29" x 50-3/4" x 50-3/4"	100	\$3,390	\$3,179
Four Reader Rectangular Table 	<u>Rectangular Oak Table with Wood Legs</u>						
	59W-194-S00 OAK	59W-194-S02 OAK	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$3,338	\$3,096
	59W-195-S00 OAK	59W-195-S02 OAK	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$3,477	\$3,247
	59W-144-S00 OAK	59W-144-S02 OAK	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$3,432	\$3,191
	59W-138-S00 OAK	59W-138-S02 OAK	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$3,572	\$3,342
	59W-145-S00 OAK	59W-145-S02 OAK	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$3,962	\$3,594
	<u>Rectangular Maple Table with Wood Legs</u>						
	59W-194-S00 MAP	59W-194-S02 MAP	Rectangular Table	29" x 62-3/4" x 32-3/4"	110	\$3,638	\$3,375
	59W-195-S00 MAP	59W-195-S02 MAP	Rectangular Table	29" x 74-3/4" x 32-3/4"	130	\$3,789	\$3,540
	59W-144-S00 MAP	59W-144-S02 MAP	Rectangular Table	29" x 62-3/4" x 38-3/4"	110	\$3,741	\$3,478
	59W-138-S00 MAP	59W-138-S02 MAP	Rectangular Table	29" x 74-3/4" x 38-3/4"	130	\$3,895	\$3,542
	59W-145-S00 MAP	59W-145-S02 MAP	Rectangular Table	29" x 74-3/4" x 50-3/4"	160	\$4,319	\$3,918
Six Reader Rectangular Table with Center Support Legs 	<u>Rectangular Oak Table with Wood Legs</u>						
	59W-198-S00 OAK	59W-198-S02 OAK	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$4,854	\$4,505
	59W-146-S00 OAK	59W-146-S02 OAK	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$4,946	\$4,599
	59W-134-S00 OAK	59W-134-S02 OAK	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$5,491	\$4,971
	<u>Rectangular Maple Table with Wood Legs</u>						
	59W-198-S00 MAP	59W-198-S02 MAP	Rectangular Table	29" x 92-3/4" x 32-3/4"	150	\$5,290	\$4,910
	59W-146-S00 MAP	59W-146-S02 MAP	Rectangular Table	29" x 92-3/4" x 38-3/4"	150	\$5,391	\$5,013
	59W-134-S00 MAP	59W-134-S02 MAP	Rectangular Table	29" x 92-3/4" x 50-3/4"	200	\$5,986	\$5,419
Wood Wire Management Leg 	59W-945-S00 OAK		Optional Oak Leg	29"H	12		\$464
	59W-945-S00 MAP		Optional Maple Leg	29"H	12		\$464
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color; if applicable (Table 3). Details can be found on pages GEN 4 and GEN 5.							

General Specifications

TABLETOPS

Tabletops are 1-3/16" thick, 3-ply 45# density particleboard core with a .050" high-pressure laminate face and a .020" thick backing sheet on the underside. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 1-3/4" thick x 2"W solid-maple external undercut chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled down at a 20° angle with a 1/2" radius bullnose at the leading edge. Square and rectangular tabletop edge bands are mitered on all corners and receive a 1/8" radius.

LEGS (CHROME)

Legs are 2-1/2" round, 16-gauge steel tubing. The table is without an apron, with legs attached to the tabletop by a 5" square x 5/16" thick steel plate. Leg and plate are painted or plated to match the leg (see chrome specifications) and have no sharp edges. The plate is attached to the leg by a 9" x 3" x 3/8" steel angle bracket placed at a 45° angle. The steel angle bracket receives two cutout designs replicating the edge band profile. The bracket is attached to the leg plate and leg using metal to metal fasteners. The leg plate is attached to the tabletop by (5) 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the extended edge band. Edge band extends 1/2" below the tabletop. Each leg has 2-1/2"D x 1"H adjustable glide mounted into a recessed threaded insert.

LEGS (POWDER-COATED)

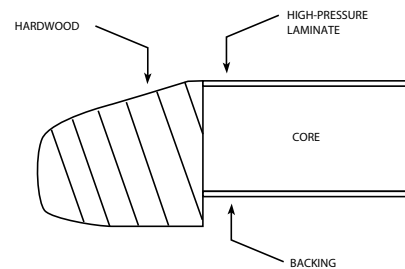
Legs are 2-1/2" round, 16-gauge steel tubing. The table is without an apron, with legs attached to the tabletop by a 5" square x 5/16" thick steel plate. Legs and plates are electrostatic powder-coat painted and have no sharp edges. The plate attaches to the leg by a 9" x 3" x 3/8" steel angle bracket placed at a 45° angle. The steel angle bracket receives two cutout designs replicating the edge band profile. The steel bracket is attached to the leg plate and leg using metal to metal fasteners. The strap may be electrostatic powder-coat painted or chrome plated. The leg plate is attached to the tabletop by (5) 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind, and hidden by the extended edge band. Edge band extends 1/2" below the tabletop. Each leg has 2-1/2"D x 1"H adjustable glide mounted into a recessed threaded insert.

PRIVACY PANEL

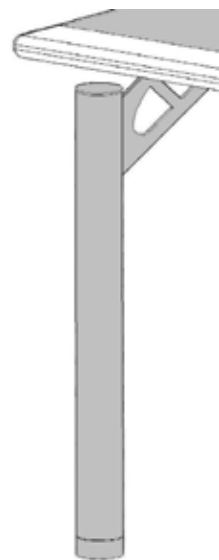
Privacy panels are 10"H, constructed of 1" thick, 9-ply hardwood veneer-core plywood. Exposed panel edges are banded with 1.6mm solid maple. The privacy panel attaches securely to the tabletop by screws passing through the tabletop and into the privacy panels. Privacy panel is finished to match the table edge band. Privacy panel is designed to hide computer wires and to eliminate incidental tampering.

ELECTRICAL

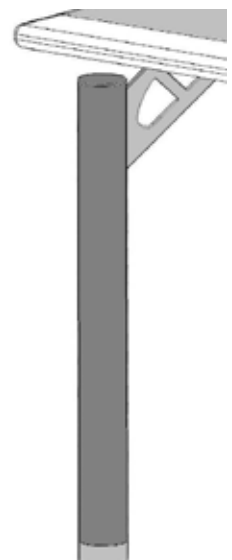
Tables have 3" grommets for wire passage and J-channel wire managers mounted under the table to hold excess wires. Grommets are ABS, black plastic, with notched removable cap. J-channel wire managers are 18-gauge steel with electrostatic applied black powder-coat paint.




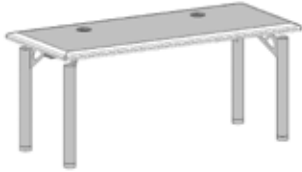


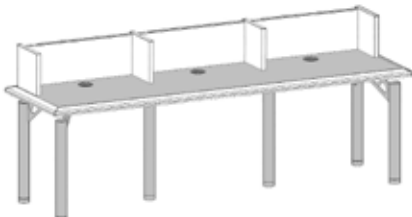
Epoch Series Edge



Chrome Leg



Powder-Coated Leg

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
One Position Computer Tables							
	<u>Table with Chrome Legs</u>						
	59C-645-S00 OAK	59C-645-S00 MAP	Sitting Height	27-1/2" x 32-3/4" x 26-3/4"	80	\$4,374	\$4,768
	59C-665-S00 OAK	59C-665-S00 MAP	Sitting Height	27-1/2" x 32-3/4" x 32-3/4"	80	\$4,428	\$4,828
	<u>Table with Powder-Coated Legs</u>						
	59-645-S00 OAK	59-645-S00 MAP	Sitting Height	27-1/2" x 32-3/4" x 26-3/4"	80	\$3,115	\$3,394
	59-665-S00 OAK	59-665-S00 MAP	Sitting Height	27-1/2" x 32-3/4" x 32-3/4"	80	\$3,193	\$3,480
Two Position Computer Tables							
	<u>Table with Chrome Legs</u>						
	59C-649-S00 OAK	59C-649-S00 MAP	Sitting Height	27-1/2" x 62-3/4" x 26-3/4"	110	\$5,157	\$5,620
	59C-669-S00 OAK	59C-669-S00 MAP	Sitting Height	27-1/2" x 62-3/4" x 32-3/4"	110	\$5,235	\$5,706
	<u>Table with Powder-Coated Legs</u>						
	59-649-S00 OAK	59-649-S00 MAP	Sitting Height	27-1/2" x 62-3/4" x 26-3/4"	110	\$4,225	\$4,606
	59-669-S00 OAK	59-669-S00 MAP	Sitting Height	27-1/2" x 62-3/4" x 32-3/4"	110	\$4,303	\$4,689
One Position Computer Table with 10"H Privacy Panel							
	<u>Table with Chrome Legs</u>						
	59C-643-S00 OAK	59C-643-S00 MAP	Sitting Height	27-1/2" x 38-3/4" x 26-3/4"	70	\$4,783	\$5,213
	59C-663-S00 OAK	59C-663-S00 MAP	Sitting Height	27-1/2" x 38-3/4" x 38-3/4"	70	\$4,726	\$5,152
	<u>Table with Powder-Coated Legs</u>						
	59-643-S00 OAK	59-643-S00 MAP	Sitting Height	27-1/2" x 38-3/4" x 26-3/4"	70	\$3,531	\$3,848
	59-663-S00 OAK	59-663-S00 MAP	Sitting Height	27-1/2" x 38-3/4" x 38-3/4"	70	\$3,643	\$3,971
Two Position Computer Table with 10"H Privacy Panel							
	<u>Table with Chrome Legs</u>						
	59C-642-S00 OAK	59C-642-S00 MAP	Sitting Height	27-1/2" x 74-3/4" x 26-3/4"	150	\$5,923	\$6,457
	59C-662-S00 OAK	59C-662-S00 MAP	Sitting Height	27-1/2" x 74-3/4" x 38-3/4"	150	\$6,140	\$6,692
	<u>Table with Powder-Coated Legs</u>						
	59-642-S00 OAK	59-642-S00 MAP	Sitting Height	27-1/2" x 74-3/4" x 26-3/4"	150	\$4,504	\$4,909
	59-662-S00 OAK	59-662-S00 MAP	Sitting Height	27-1/2" x 74-3/4" x 38-3/4"	150	\$4,726	\$5,152
Three Position Computer Table with 10"H Privacy Panel							
	<u>Table with Chrome Legs</u>						
	59C-644-S00 OAK	59C-644-S00 MAP	Sitting Height	27-1/2" x 92-3/4" x 26-3/4"	180	\$7,167	\$7,812
	59C-664-S00 OAK	59C-664-S00 MAP	Sitting Height	27-1/2" x 92-3/4" x 38-3/4"	180	\$7,441	\$8,111
	<u>Table with Powder-Coated Legs</u>						
	59-644-S00 OAK	59-644-S00 MAP	Sitting Height	27-1/2" x 92-3/4" x 26-3/4"	180	\$5,583	\$6,086
	59-664-S00 OAK	59-664-S00 MAP	Sitting Height	27-1/2" x 92-3/4" x 38-3/4"	180	\$5,854	\$6,380

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color; if applicable (Table 3). Details can be found on pages GEN 4 and GEN 5.

General Specifications

TABLETOPS

Tabletops are 1-3/16" thick, 3-ply 45# density particleboard, with a .050" thick high-pressure laminate top surface and a .020" thick backing sheet for balanced construction. Top receives a 2" x 1-3/4" thick external solid drop edge band of Northern-grown Red Oak or maple. Edge band is beveled down at a 20° angle with a 1/2" bullnose leading edge. Square and rectangular tabletop edge bands are mitered at all four corners and radius 1/8".

LEG (METAL)

Legs are 2-1/2" round 16-gauge cold-rolled steel tubing. Legs receive a 9" x 3" x 1/2" cold-rolled steel angle bracket placed at a 45° angle that is attached to a 5" square x 5/16" thick cold-rolled steel plate for connection to the tabletop. Legs are attached to the leg plate and bracket using metal to metal fasteners. The steel angle bracket receives two cutout designs replicating the edge band profile. The leg plate is attached to the tabletop by five 5/16" x 1" machine bolts engaging internal and external threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the drop edge band. Edge band extends 1/2" below the tabletop. Each leg receives a 2-1/2"D x 1"H adjustable glide mounted in a recessed threaded insert. Leg and plate are painted or plated to match (see chrome specifications) and have no sharp edges.

LEG (WOOD)

Legs are 2-1/2" round, glued up solid Northern-grown Red Oak or maple. Legs receive a 9" x 3" x 1/2" cold-rolled steel angle bracket placed at a 45° angle that is attached to a 5" square x 5/16" thick cold-rolled steel plate for connection to the tabletop. Legs are attached to the leg plate and bracket using metal to metal fasteners. The steel angle bracket receives two cutout designs replicating the edge band profile. The leg plate is attached to the tabletop by five 5/16" x 1" machine bolts engaging internal and external threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the drop edge band. Edge band extends 1/2" below the tabletop. Each leg receives a 2-1/2"D x 1"H adjustable glide mounted in a recessed threaded insert. Leg and plate are painted or plated to match (see chrome specifications) and have no sharp edges.

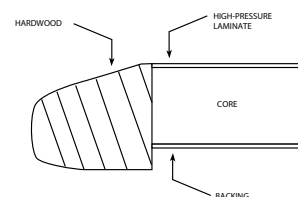
Note: Angle Bracket and Glide can be individually chrome plated (see chrome specifications) or painted any of Brodart's powder-coat paints as specified.

LEG (WIRE MANAGEMENT)

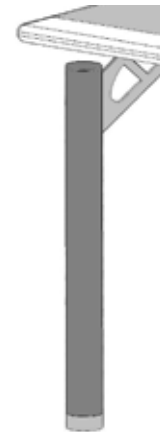
When specified, a wire management leg will be provided. This leg has a 1/2" wide slot located in the back of the leg underneath the angle support bracket, 3/8" down from the top of the leg and 3-3/8" from the bottom of the leg. A spring loaded cover of 1/8" bent metal and finished to match the leg is _____. The cover allows for a 1" egress at the top and bottom of the slot for cords.

CHROME PLATING SPECIFICATION

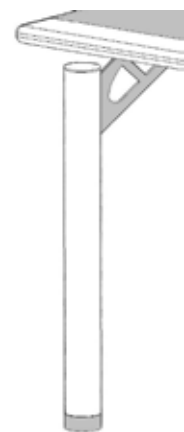
Where chrome plating is specified, Brodart provides a decorative chrome electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture-grade finish.





Epoch Series Edge



Powder-Coated Leg



Wood Leg

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price		ISO Tables
<u>Table with Powder-Coat Painted Metal Legs</u>								
590CIGS29AEPMS	59MCIGS29AEPMS	Standing Height Starter	29" x 42-11/16" x 30-1/2"	80	\$6,339	\$6,782		Starter
590CIGA29AEPMS	59MCIGA29AEPMS	Standing Height Adder	29" x 42-11/16" x 30-1/2"	70	\$4,296	\$4,596		
590CIGS27AEPMS	59MCIGS27AEPMS	Sitting Height Starter	27-1/2" x 42-11/16" x 30-1/2"	80	\$6,339	\$6,782		
590CIGA27AEPMS	59MCIGA27AEPMS	Sitting Height Adder	27-1/2" x 42-11/16" x 30-1/2"	70	\$4,296	\$4,596		
<u>Table with Wood Legs</u>								
590CIGS29AEWMS	59MCIGS29AEWMS	Standing Height Starter	29" x 42-11/16" x 30-1/2"	80	\$6,021	\$6,443		Adder
590CIGA29AEWMS	59MCIGA29AEWMS	Standing Height Adder	29" x 42-11/16" x 30-1/2"	70	\$4,138	\$4,427		
590CIGS27AEWMS	59MCIGS27AEWMS	Sitting Height Starter	27-1/2" x 42-11/16" x 30-1/2"	80	\$6,021	\$6,443		
590CIGA27AEWMS	59MCIGA27AEWMS	Sitting Height Adder	27-1/2" x 42-11/16" x 30-1/2"	70	\$4,138	\$4,427		

Note: For electrical and wire management options for the products listed above, please refer to the Electrical Accessories section of this price list.

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color; if applicable (Table 3). Details can be found on pages GEN 4 and GEN 5.

General Specifications

TABLETOPS

Table tops are 1-3/16" thick, 3-ply 45# density particleboard, with plain-sliced slip matched Northern-grown Red Oak or Maple veneer on both sides. Top receives a 2" x 1-3/4" thick external drop edge band of solid Northern-grown Red Oak or Maple. The band is beveled down at a 20° angle with a 1/2" bullnose leading edge. Square and rectangular tabletop edge bands are mitered at all four corners and radius 1/8".

Note: Tops for tables 96" and smaller will receive the grain of the veneer running in the "long" direction. Tops for tables 96" and longer will receive the grain running in the "short" direction.

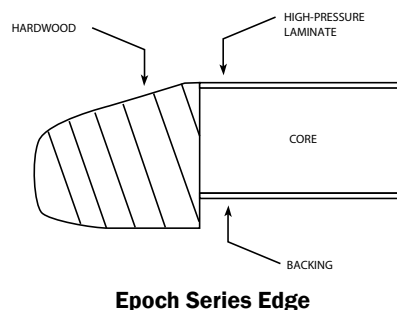
BASE – WOOD

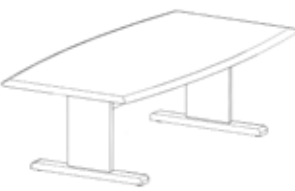
The base consists of a top and bottom horizontal stretcher connected by a vertical panel. The top and bottom horizontal pieces will be solid Northern-grown Red Oak or Maple. The vertical panel will be 1-3/16" thick, 3-ply 45# density particleboard, with plain-sliced slip matched Northern-grown Red Oak or Maple veneer on both sides. The upper horizontal part of the each base will receive borings for attaching the assembly to the table top. The lower horizontal piece will receive a 1-1/2" diameter, adjustable glide mounted in a recessed tee-nut which is further recessed into the leg by means of a counter-sink boring which accepts the upper two-thirds of the glide. Table tops are attached to base by bolting through the upper horizontal members of base into internal and external threaded bushings embedded in the underside of the table top.


The assembled base components will connect to each other via two horizontal rails. Rails will be constructed of 1-3/16" thick, 3-ply 45# density particleboard, with plain-sliced slip matched Northern-grown Red Oak or Maple veneer on both sides and attach to base and also provide support for the tabletop.

BASE – WOOD & METAL

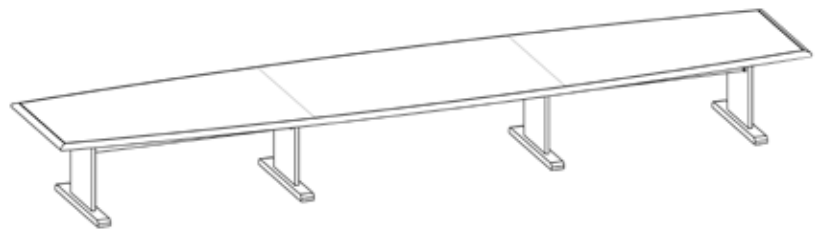
The wood and metal base construction is the same as the standard wood base with the addition of two 2-1/2" round 16-gauge cold-rolled steel tubing fitted between the pedestal top and bottom rails. Tubing will be Legs will be finished with electrostatic applied epoxy powder-coat paint.



Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
590CON367229WPDS	59MCON367229WPDS	Two Pedestal Base	29" x 72" x 36"	125	\$9,026	\$9,771	Two Pedestal Base 
590CON489629WPDS	59MCON489629WPDS	Two Pedestal Base	29" x 96" x 48"	190	\$15,871	\$17,311	

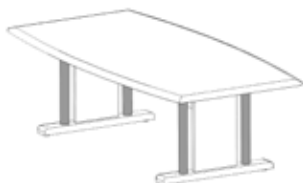
590CON5414429WPDS	59MCON5414429WPDS	Three Pedestal Base	29" x 144" x 54"	350	\$27,070	\$29,509	Three Pedestal Base 
590CON5418029WPDS	59MCON5418029WPDS	Three Pedestal Base	29" x 180" x 54"	410	\$28,737	\$31,340	

590CON5424029WPDS	59MCON5424029WPDS	Four Pedestal Base	29" x 240" x 54"	550	\$36,673	\$40,007	Four Pedestal Base
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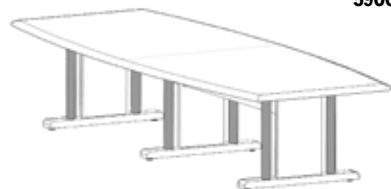


Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

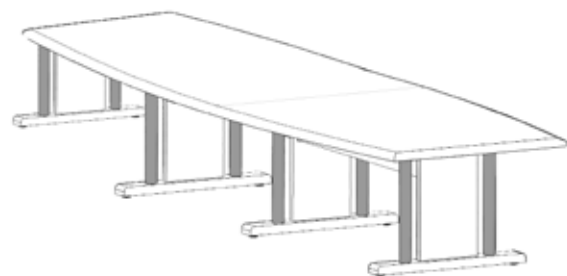
	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Two Pedestal Base	590CON367229WMPS	59MCON367229WMPS	Two Pedestal Base	29" x 72" x 36"	125	\$9,694	\$10,440
	590CON489629WMPS	59MCON489629WMPS	Two Pedestal Base	29" x 96" x 48"	190	\$16,545	\$17,979



Three Pedestal Base	590CON5414429WMPS	59MCON5414429WMPS	Three Pedestal Base	29" x 144" x 54"	350	\$28,069	\$30,508
	590CON5418029WMPS	59MCON5418029WMPS	Three Pedestal Base	29" x 180" x 54"	410	\$29,743	\$32,351



Four Pedestal Base	590CON5424029WMPS	59MCON5424029WMPS	Four Pedestal Base	29" x 240" x 54"	550	\$38,022	\$41,332
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Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

General Specifications

WORKSTATIONS

Workstations are designed in a modular starter/adder configuration and available in single or double-face system. The workstation top is 36" or 47-5/8"W x 28-1/2"D. A 1-1/2"W cord drop runs the width of the carrel between work surface and back panel to allow passage of electrical cords. The workstation support shelf is 8"D. End and intermediate panels are 47-1/2"H and 33-1/8"D. The work surface attaches to end and intermediate panel by (2) metal "Z" brackets with 5/16" - 18 hex-head bolts engaging internally and externally threaded bushings embedded into panels. The back panel is attached to end and intermediate panel using hidden metal keyway attachments. The workstation support shelf is attached to end, intermediate and back panels with 3/4" x 3/4" black steel angle brackets and black #8 screws.

WORKSTATION TOP

The workstation top is 1-3/16" thick, 45# density particleboard core with a top surface of .050" thick high-pressure laminate and .020" thick phenolic backing sheet for balanced construction. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. The exposed edge is banded with a 2"W x 1-3/4" thick solid hard maple external chamfered edge band laminated to the work surface core after lamination of the face plastic. The edge band is beveled at a 20° angle with a 1/2" radius bullnose at the leading edge. The back edge of the top has a black plastic strap 1-1/2"W that projects above the work surface 1/4" to act as a retainer. All work surfaces are 29"H.

END AND INTERMEDIATE PANELS

End and intermediate panels are 1-3/16" thick, 3-ply 45# particleboard core select plain-sliced, slip-matched maple veneer. Vertical and top edges of the end and intermediate panel have 1.6mm thick maple edge band. Each panel has two 1-1/4" diameter chrome adjustable glides. Starter end panels have an arched window inserted 3-1/4" down from the center of the top edge of the panel. The 3-form is 4"H x 16"W and is held in place with 1/4" thick maple molding on both sides of the window (see window specifications). The molding is sanded flush with the panel surfaces. End panels have a 1/4" x 1/4" x 3/16" square rod embedded 4" up from the bottom edge. The square rod can be chrome plated or powder coated as ordered (see chrome specs).

BACK PANEL

The back panel is 3/4" thick 3-ply 45# density particleboard core with plain-sliced slip matched maple veneer on both faces. The top and bottom edges have 1.6mm maple edge banding. The back panel is attached the end or intermediate panel using metal keyway attachments.

WORKSTATION SUPPORT SHELF

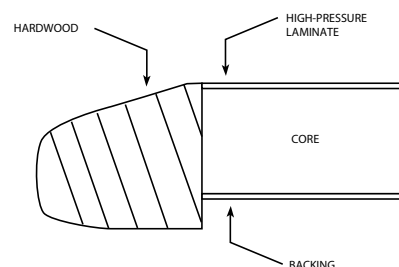
The workstation support is 3/4" thick, 45# density particleboard core with select AA slip-matched maple veneer. The support has a 3/4" thick solid maple external band on the exposed edge. The support is located under the work surface and extends the full width of the workstation.

CHROME PLATING SPECIFICATION

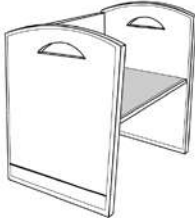

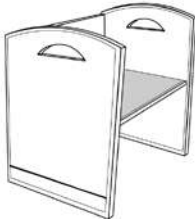

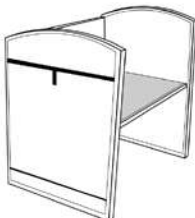

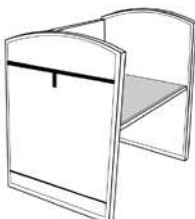

Where "chrome plated" is specified, Brodart provides a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

WINDOW SPECIFICATIONS

Unless otherwise specified all resin window panels are 1/4" thick. Customers must specify the color they require from those offered by Brodart. The resin window is held in place by 1/4" thick solid wood maple molding, on both sides of the window. The molding is sanded flush with the panel surfaces.



Epoch Series Edge

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Information Access Workstations/Carrels with Resin Window and Painted Accent   Starter Adder	<u>36" Wide Working Space</u>						
	59GP-673-S00 OAK	59GP-673-S00 MAP	S/F Starter	47-1/2" x 38-1/4" x 33"	165	\$6,193	\$6,751
	59-672-S00 OAK	59-672-S00 MAP	S/F Adder	47-1/2" x 37-1/4" x 33"	115	\$2,834	\$3,089
	<u>48" Wide Working Space</u>						
	59GP-460-S00 OAK	59GP-460-S00 MAP	S/F Starter	47-1/2" x 50" x 33"	195	\$6,414	\$6,991
	59-459-S00 OAK	59-459-S00 MAP	S/F Adder	47-1/2" x 48-3/4" x 33"	145	\$3,055	\$3,329
Information Access Workstations/Carrels with Resin Window and Chrome Accent   Starter Adder	<u>36" Wide Working Space</u>						
	59GC-673-S00 OAK	59GC-673-S00 MAP	S/F Starter	47-1/2" x 38-1/4" x 33"	165	\$7,208	\$7,857
	59-672-S00 OAK	59-672-S00 MAP	S/F Adder	47-1/2" x 37-1/4" x 33"	115	\$2,834	\$3,089
	<u>48" Wide Working Space</u>						
	59GC-460-S00 OAK	59GC-460-S00 MAP	S/F Starter	47-1/2" x 50" x 33"	195	\$7,467	\$8,139
	59-459-S00 OAK	59-459-S00 MAP	S/F Adder	47-1/2" x 48-3/4" x 33"	145	\$3,055	\$3,329
Information Access Workstations/Carrels with Painted Metal "T" Accent   Starter Adder	<u>36" Wide Working Space</u>						
	59TP-673-S00 OAK	59TP-673-S00 MAP	S/F Starter	47-1/2" x 38-1/4" x 33"	165	\$5,263	\$5,737
	59-672-S00 OAK	59-672-S00 MAP	S/F Adder	47-1/2" x 37-1/4" x 33"	115	\$2,834	\$3,089
	<u>48" Wide Working Space</u>						
	59TP-460-S00 OAK	59TP-460-S00 MAP	S/F Starter	47-1/2" x 50" x 33"	195	\$5,450	\$5,940
	59-459-S00 OAK	59-459-S00 MAP	S/F Adder	47-1/2" x 48-3/4" x 33"	145	\$3,055	\$3,329
Information Access Workstations/Carrels with Chrome Metal "T" Accent   Starter Adder	<u>36" Wide Working Space</u>						
	59TC-673-S00 OAK	59TC-673-S00 MAP	S/F Starter	47-1/2" x 38-1/4" x 33"	165	\$6,341	\$6,911
	59-672-S00 OAK	59-672-S00 MAP	S/F Adder	47-1/2" x 37-1/4" x 33"	115	\$2,834	\$3,089
	<u>48" Wide Working Space</u>						
	59TC-460-S00 OAK	59TC-460-S00 MAP	S/F Starter	47-1/2" x 50" x 33"	195	\$6,567	\$7,158
	59-459-S00 OAK	59-459-S00 MAP	S/F Adder	47-1/2" x 48-3/4" x 33"	145	\$3,055	\$3,329

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
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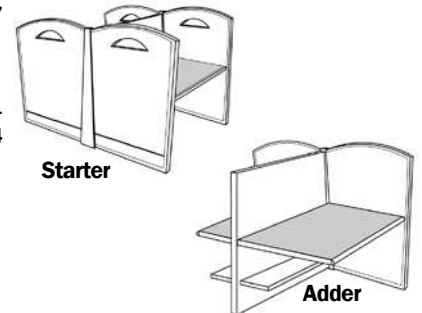
36" Wide Working Space

59GP-674-S00 OAK	59GP-674-S00 MAP	D/F Starter	47-1/2" x 38-1/4" x 66-1/4"	306	\$11,995	\$13,074
59-675-S00 OAK	59-675-S00 MAP	D/F Adder	47-1/2" x 37-1/4" x 66-1/4"	205	\$5,897	\$6,427

48" Wide Working Space

59GP-461-S00 OAK	59GP-461-S00 MAP	D/F Starter	47-1/2" x 50" x 66-1/4"	366	\$12,671	\$13,811
59-462-S00 OAK	59-462-S00 MAP	D/F Adder	47-1/2" x 48-3/4" x 66-1/4"	265	\$5,793	\$6,314

Information Access Workstations/Carrels
with Resin Window and Painted Accent



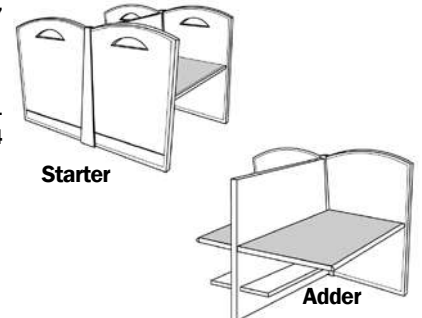
36" Wide Working Space

59GC-674-S00 OAK	59GC-674-S00 MAP	D/F Starter	47-1/2" x 38-1/4" x 66-1/4"	165	\$13,966	\$15,223
59-675-S00 OAK	59-675-S00 MAP	D/F Adder	47-1/2" x 37-1/4" x 66-1/4"	205	\$5,897	\$6,427

48" Wide Working Space

59GC-461-S00 OAK	59GC-461-S00 MAP	D/F Starter	47-1/2" x 50" x 66-1/4"	195	\$14,753	\$16,081
59-462-S00 OAK	59-462-S00 MAP	D/F Adder	47-1/2" x 48-3/4" x 66-1/4"	265	\$5,793	\$6,314

Information Access Workstations/Carrels
with Resin Window and Chrome Accent



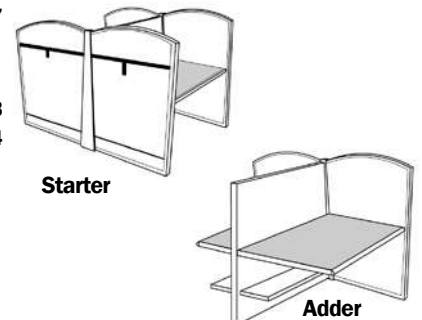
36" Wide Working Space

59TP-674-S00 OAK	59TP-674-S00 MAP	D/F Starter	47-1/2" x 38-1/4" x 66-1/4"	165	\$10,193	\$11,110
59-675-S00 OAK	59-675-S00 MAP	D/F Adder	47-1/2" x 37-1/4" x 66-1/4"	205	\$5,897	\$6,427

48" Wide Working Space

59TP-461-S00 OAK	59TP-461-S00 MAP	D/F Starter	47-1/2" x 50" x 66-1/4"	195	\$10,769	\$11,738
59-462-S00 OAK	59-462-S00 MAP	D/F Adder	47-1/2" x 48-3/4" x 66-1/4"	265	\$5,793	\$6,314

Information Access Workstations/Carrels
with Painted Metal "T" Accent



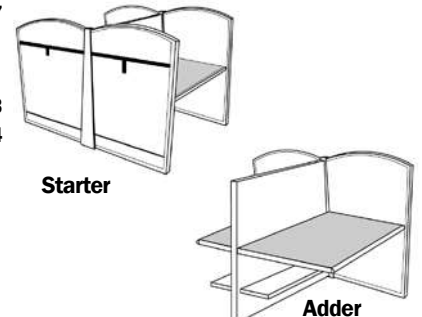
36" Wide Working Space

59TC-674-S00 OAK	59TC-674-S00 MAP	D/F Starter	47-1/2" x 38-1/4" x 66-1/4"	165	\$12,281	\$13,386
59-675-S00 OAK	59-675-S00 MAP	D/F Adder	47-1/2" x 37-1/4" x 66-1/4"	205	\$5,897	\$6,427

48" Wide Working Space

59TC-461-S00 OAK	59TC-461-S00 MAP	D/F Starter	47-1/2" x 50" x 66-1/4"	195	\$12,976	\$14,143
59-462-S00 OAK	59-462-S00 MAP	D/F Adder	47-1/2" x 48-3/4" x 66-1/4"	265	\$5,793	\$6,314

Information Access Workstations/Carrels
with Chrome Metal "T" Accent



Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

General Specifications

WORKSTATIONS

Workstations are of modular starter and adder design, with overall height 37". Workstations are available in 36", 48", 72", 96" and 108" width. A knee-space panel located below the work surface supports all work surfaces greater than 48"W. Work surface height is 27-1/2". Work surface depth is 27-3/16" with an additional 1-1/2"W cord drop between the work surface and back panel to allow passage of electrical cords. Work surface is attached to end and intermediate panels by means of two metal 22-1/2" long "Z" brackets with 5/16" - 18 hex-head bolts engaging internally and externally threaded bushings embedded in the panels. The back panel is attached to end and intermediate panels using hidden metal keyways and shoulder screws. The shelf is attached to end and intermediate panels and back panels with 3/4" x 3/4" steel, black-painted angle brackets and black #8 screws.

WORK SURFACE

Standard work surface is 1-3/16" thick, 3-ply, 45# density particleboard, including a top surface of .050" thick, high-pressure laminate, with a backing sheet not less than .020" thickness for balanced construction. High-pressure laminate has a low-glare finish resistant to scratches, fading, staining, etc. High-pressure laminate meets or exceeds NEMA standards. Front edge of work surface has a 2" x 1-3/4" solid maple edge band in a beveled bullnose shape, the same as the reading tables. The back edge of the top has a black plastic strap 1-1/2"W that projects above the work surface 1/4" to act as a retainer.

END AND INTERMEDIATE PANELS

End and intermediate panels are 1-3/16" thick, 45# density particleboard core with select face veneers of maple. All edges are banded with a 1.6mm edge band. The end panels have an accent window 8-1/2"W x 3-3/4"H (see window specs). They have a 1/4" x 1/4" square rod embedded 3/16"D up 4" from the bottom edge and chrome plated or powder coated as ordered (see chrome specs). Intermediate panels have a 3" diameter grommet below the work surface to allow passage of electrical and data wires. Each panel has two 1-1/4" adjustable glides.

BACK PANEL

Back panel is 3/4" thick, 45# density particleboard core with face veneers of select maple. The top and bottom edges of the back panel have 1.6mm thick solid maple edge bands. Back panels attach to end and intermediate panels by recessed metal fasteners and shoulder screws. The back panel on double-faced units has a 3" diameter grommet below the work surface to allow passage of electrical and data wires.

SHELF

Shelf is 3/4" thick x 8" D 45# density particleboard core with face veneers of select maple. Shelf is banded on the front edge with a 1.6 mm solid maple band. It attaches to end and intermediate panels by a pair of metal "L" brackets. Back corners of shelf have a 3" x 3" cutout to allow for the passage of electrical cords. The shelf is positioned 10" below the bottom of the work surface.

WIRE MANAGEMENT DOOR

The wire management door, positioned between the bottom of the work surface and the shelf, is designed to form a concealed wire management channel 8-1/2" H x 9-1/2" D. The door is 1/4" thick with select maple face veneers. The door slides in two aluminum tracks, one attaches to the bottom of the work surface while the other attaches to the top of the shelf.

KNEE-SPACE PANEL

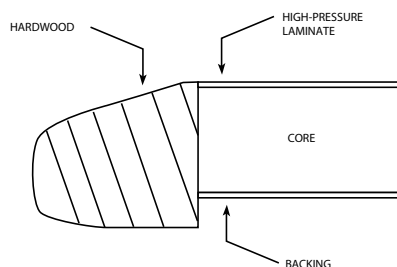
All 72" and 96" W workstations, as well as functional corner units, have a knee-space panel under the work surface for additional work surface support. Units 108" W have two knee-space panels. The knee-space panel is 1-3/16" thick, 45# density particleboard core with select face veneers of maple. It is banded on exposed edges with a 1.6 mm solid maple band. The knee-space panel attaches to the back panel using a 1-3/4" square, solid maple post, grooved to receive the knee-space panel and back panels. Panels attach to the post using recessed metal fasteners and shoulder screws. The knee-space panel is angled in the back to create a space to allow passage of electrical and data cords. The knee-space panel has two 1-1/4" diameter black adjustable glides.

CHROME PLATING SPECIFICATION


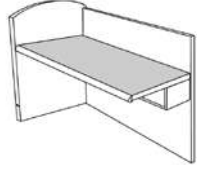
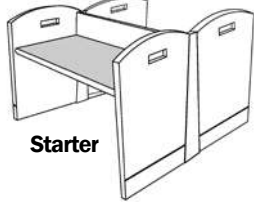


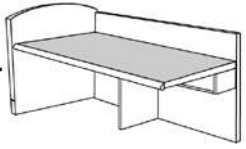


Where "chrome plated" is specified, Brodart uses a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

WINDOW SPECIFICATIONS

Unless otherwise specified, all resin window panels are 1/4" thick resin material. Customers must specify the color they require from those offered by Brodart. The resin window is held in place by 1/4" thick solid wood maple molding, on both sides of the resin. The molding is sanded flush with the panel surfaces.



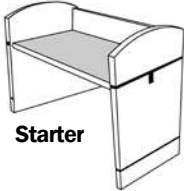
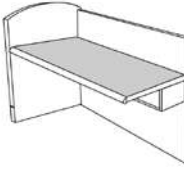
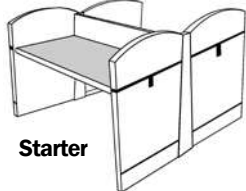
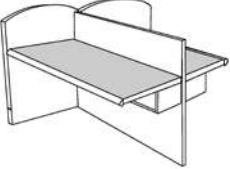
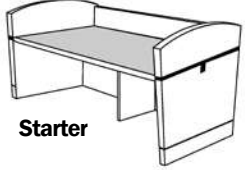
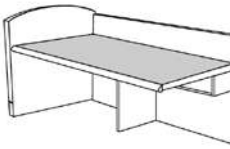
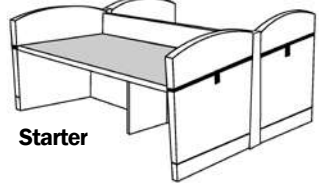

Epoch Series Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
36" Wide Working Space							Single-Faced One-Position
59GP-S31-SS0 OAK	59GP-S31-SS0 MAP	One-Position S/F Starter with Resin Window and Painted Accent	37" x 37-1/2" x 33-1/4"	130	\$4,232	\$4,613	
59GC-S31-SS0 OAK	59GC-S31-SS0 MAP	One-Position S/F Starter with Resin Window and Chrome Accent	37" x 37-1/2" x 33-1/4"	130	\$4,908	\$5,349	
59-S31-SA0 OAK	59-S31-SA0 MAP	One-Position S/F Adder	37" x 36-1/2" x 33-1/4"	100	\$2,835	\$3,090	
48" Wide Working Space							Adder
59GP-S41-SS0 OAK	59GP-S41-SS0 MAP	One-Position S/F Starter with Resin Window and Painted Accent	37" x 49-1/4" x 33-1/4"	155	\$4,458	\$4,859	
59GC-S41-SS0 OAK	59GC-S41-SS0 MAP	One-Position S/F Starter with Resin Window and Chrome Accent	37" x 49-1/4" x 33-1/4"	155	\$5,171	\$5,637	
59-S41-SA0 OAK	59-S41-SA0 MAP	One-Position S/F Adder	37" x 48" x 33-1/4"	125	\$2,916	\$3,179	
36" Wide Working Space							Double-Faced One-Position
59GP-D31-SS0 OAK	59GP-D31-SS0 MAP	One-Position D/F Starter with Resin Window and Painted Accent	37" x 37-1/2" x 63-1/2"	155	\$6,335	\$6,905	
59GC-D31-SS0 OAK	59GC-D31-SS0 MAP	One-Position D/F Starter with Resin Window and Chrome Accent	37" x 37-1/2" x 63-1/2"	155	\$7,349	\$8,010	
59-D31-SA0 OAK	59-D31-SA0 MAP	One-Position D/F Adder	37" x 37-1/2" x 63-1/2"	155	\$4,543	\$4,952	
48" Wide Working Space							Adder
59GP-D41-SS0 OAK	59GP-D41-SS0 MAP	One-Position D/F Starter with Resin Window and Painted Accent	37" x 49-1/4" x 63-1/2"	195	\$6,713	\$7,316	
59GC-D41-SS0 OAK	59GC-D41-SS0 MAP	One-Position D/F Starter with Resin Window and Chrome Accent	37" x 49-1/4" x 63-1/2"	195	\$7,787	\$8,489	
59-D41-SA0 OAK	59-D41-SA0 MAP	One-Position D/F Adder	37" x 48" x 63-1/2"	195	\$4,375	\$4,769	
36" Wide Working Space							Single-Faced Two-Position
59GP-S32-SS0 OAK	59GP-S32-SS0 MAP	Two-Position S/F Starter with Resin Window and Painted Accent	37" x 74" x 33-1/4"	195	\$5,588	\$6,091	
59GC-S32-SS0 OAK	59GC-S32-SS0 MAP	Two-Position S/F Starter with Resin Window and Chrome Accent	37" x 74" x 33-1/4"	195	\$6,481	\$7,065	
59-S32-SA0 OAK	59-S32-SA0 MAP	Two-Position S/F Adder	37" x 73" x 33-1/4"	165	\$4,212	\$4,591	
48" Wide Working Space							Adder
59GP-S42-SS0 OAK	59GP-S42-SS0 MAP	Two-Position S/F Starter with Resin Window and Painted Accent	37" x 97-1/4" x 33-1/4"	235	\$5,965	\$6,502	
59GC-S42-SS0 OAK	59GC-S42-SS0 MAP	Two-Position S/F Starter with Resin Window and Chrome Accent	37" x 97-1/4" x 33-1/4"	235	\$6,918	\$7,539	
59-S42-SA0 OAK	59-S42-SA0 MAP	Two-Position S/F Adder	37" x 96" x 33-1/4"	205	\$4,432	\$4,832	
36" Wide Working Space							Double-Faced Two-Position
59GP-D32-SS0 OAK	59GP-D32-SS0 MAP	Two-Position D/F Starter with Resin Window and Painted Accent	37" x 74" x 63-1/2"	330	\$8,421	\$9,179	
59GC-D32-SS0 OAK	59GC-D32-SS0 MAP	Two-Position D/F Starter with Resin Window and Painted Accent	37" x 74" x 63-1/2"	330	\$9,769	\$10,648	
59-D32-SA0 OAK	59-D32-SA0 MAP	Two-Position D/F Adder	37" x 73" x 63-1/2"	270	\$6,729	\$7,335	
48" Wide Working Space							Adder
59GP-D42-SS0 OAK	59GP-D42-SS0 MAP	Two-Position D/F Starter with Resin Window and Painted Accent	37" x 97-1/4" x 63-1/2"	355	\$8,691	\$9,473	
59GC-D42-SS0 OAK	59GC-D42-SS0 MAP	Two-Position D/F Starter with Resin Window and Chrome Accent	37" x 97-1/4" x 63-1/2"	355	\$10,083	\$10,990	
59-D42-SA0 OAK	59-D42-SA0 MAP	Two-Position D/F Adder	37" x 96" x 63-1/2"	355	\$6,652	\$7,250	

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

The Epoch Collection

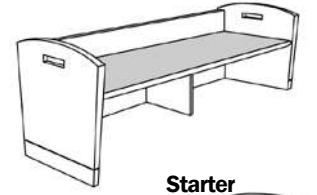
Modular Media Stations with Metal "T" Accent

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Single-Faced One-Position							
 Starter	<u>36" Wide Working Space</u>						
	59TP-S31-SS0 OAK	59TP-S31-SS0 MAP	One-Position S/F Starter with Painted Metal "T" Accent	37" x 37-1/2" x 33-1/4"	130	\$3,596	\$3,919
	59TC-S31-SS0 OAK	59TC-S31-SS0 MAP	One-Position S/F Starter with Chrome "T" Accent	37" x 37-1/2" x 33-1/4"	130	\$4,360	\$4,752
 Adder	59-S31-SA0 OAK	59-S31-SA0 MAP	One-Position S/F Adder	37" x 36-1/2" x 33-1/4"	100	\$2,835	\$3,090
	<u>48" Wide Working Space</u>						
	59TP-S41-SS0 OAK	59TP-S41-SS0 MAP	One-Position S/F Starter with Painted Metal "T" Accent	37" x 49-1/4" x 33-1/4"	155	\$3,788	\$4,129
	59TC-S41-SS0 OAK	59TC-S41-SS0 MAP	One-Position S/F Starter with Chrome "T" Accent	37" x 49-1/4" x 33-1/4"	155	\$4,591	\$5,003
	59-S41-SA0 OAK	59-S41-SA0 MAP	One-Position S/F Adder	37" x 48" x 33-1/4"	125	\$2,916	\$3,179
Double-Faced One-Position							
 Starter	<u>36" Wide Working Space</u>						
	59TP-D31-SS0 OAK	59TP-D31-SS0 MAP	One-Position D/F Starter with Painted Metal "T" Accent	37" x 37-1/2" x 63-1/2"	155	\$5,385	\$5,869
	59TC-D31-SS0 OAK	59TC-D31-SS0 MAP	One-Position D/F Starter with Chrome "T" Accent	37" x 37-1/2" x 63-1/2"	155	\$6,525	\$7,113
 Adder	59-D31-SA0 OAK	59-D31-SA0 MAP	One-Position D/F Adder	37" x 37-1/2" x 63-1/2"	155	\$4,543	\$4,952
	<u>48" Wide Working Space</u>						
	59TP-D41-SS0 OAK	59TP-D41-SS0 MAP	One-Position D/F Starter with Painted Metal "T" Accent	37" x 49-1/4" x 63-1/2"	195	\$5,707	\$6,221
	59TC-D41-SS0 OAK	59TC-D41-SS0 MAP	One-Position D/F Starter with Chrome "T" Accent	37" x 49-1/4" x 63-1/2"	195	\$6,914	\$7,536
	59-D41-SA0 OAK	59-D41-SA0 MAP	One-Position D/F Adder	37" x 48" x 63-1/2"	195	\$4,375	\$4,769
Single-Faced Two-Position							
 Starter	<u>36" Wide Working Space</u>						
	59TP-S32-SS0 OAK	59TP-S32-SS0 MAP	Two-Position S/F Starter with Painted Metal "T" Accent	37" x 74" x 33-1/4"	195	\$4,751	\$5,177
	59TC-S32-SS0 OAK	59TC-S32-SS0 MAP	Two-Position S/F Starter with Chrome "T" Accent	37" x 74" x 33-1/4"	195	\$5,756	\$6,274
 Adder	59-S32-SA0 OAK	59-S32-SA0 MAP	Two-Position S/F Adder	37" x 73" x 33-1/4"	165	\$4,212	\$4,591
	<u>48" Wide Working Space</u>						
	59TP-S42-SS0 OAK	59TP-S42-SS0 MAP	Two-Position S/F Starter with Painted Metal "T" Accent	37" x 97-1/4" x 33-1/4"	235	\$5,068	\$5,525
	59TC-S42-SS0 OAK	59TC-S42-SS0 MAP	Two-Position S/F Starter with Chrome "T" Accent	37" x 97-1/4" x 33-1/4"	235	\$6,141	\$6,694
	59-S42-SA0 OAK	59-S42-SA0 MAP	Two-Position S/F Adder	37" x 96" x 33-1/4"	205	\$4,432	\$4,832
Double-Faced Two-Position							
 Starter	<u>36" Wide Working Space</u>						
	59TP-D32-SS0 OAK	59TP-D32-SS0 MAP	Two-Position D/F Starter with Painted Metal "T" Accent	37" x 74" x 63-1/2"	330	\$7,158	\$7,802
	59TC-D32-SS0 OAK	59TC-D32-SS0 MAP	Two-Position D/F Starter with Chrome "T" Accent	37" x 74" x 63-1/2"	330	\$8,672	\$9,454
 Adder	59-D32-SA0 OAK	59-D32-SA0 MAP	Two-Position D/F Adder	37" x 73" x 63-1/2"	270	\$6,729	\$7,335
	<u>48" Wide Working Space</u>						
	59TP-D42-SS0 OAK	59TP-D42-SS0 MAP	Two-Position D/F Starter with Painted Metal "T" Accent	37" x 97-1/4" x 63-1/2"	355	\$7,387	\$8,052
	59TC-D42-SS0 OAK	59TC-D42-SS0 MAP	Two-Position D/F Starter with Chrome "T" Accent	37" x 97-1/4" x 63-1/2"	355	\$8,952	\$9,758
	59-D42-SA0 OAK	59-D42-SA0 MAP	Two-Position D/F Adder	37" x 96" x 63-1/2"	355	\$6,652	\$7,250

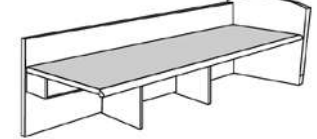
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
36" Wide Working Space						
59GP-S33-SS0 OAK	59GP-S33-SS0 MAP	Three-Position S/F Starter with Resin Window and Painted Accent	37" x 110-1/2" x 33-1/4"	260	\$7,062	\$7,698
59GC-S33-SS0 OAK	59GC-S33-SS0 MAP	Three-Position S/F Starter with Resin Window and Chrome Accent	37" x 110-1/2" x 33-1/4"	260	\$8,192	\$8,929
59-S33-SA0 OAK	59-S33-SA0 MAP	Three-Position S/F Adder	37" x 109-1/4" x 33-1/4"	230	\$5,522	\$6,019

Single-Faced Three-Position



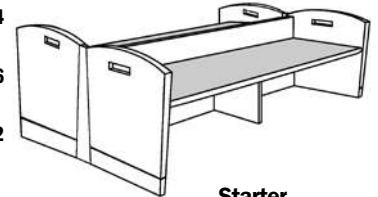
Starter



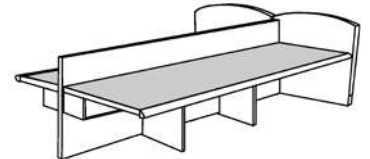
Adder

36" Wide Working Space						
59GP-D33-SS0 OAK	59GP-D33-SS0 MAP	Three-Position D/F Starter with Resin Window and Painted Accent	37" x 110-1/2" x 33-1/4"	445	\$9,114	\$9,934
59GC-D33-SS0 OAK	59GC-D33-SS0 MAP	Three-Position D/F Starter with Resin Window and Chrome Accent	37" x 110-1/2" x 33-1/4"	445	\$10,574	\$11,526
59-D33-SA0 OAK	59-D33-SA0 MAP	Three-Position D/F Adder	37" x 109-1/4" x 33-1/4"	385	\$10,095	\$11,002

Double-Faced Three-Position



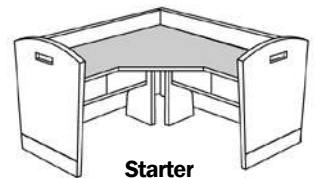
Starter



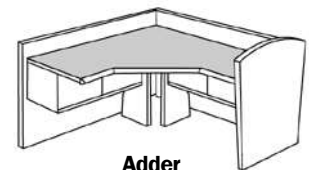
Adder

59GP-SCR-SS0 OAK	59GP-SCR-SS0 MAP	90-Degree Functional Corner Starter with Resin Window and Painted Accent	37" x 62" x 33-1/4"	225	\$8,997	\$9,807
59GC-SCR-SS0 OAK	59GC-SCR-SS0 MAP	90-Degree Functional Corner Starter with Resin Window and Chrome Accent	37" x 62" x 33-1/4"	225	\$10,437	\$11,376
59-SCR-SA0 OAK	59-SCR-SA0 MAP	90-Degree Functional Corner Adder	37" x 62" x 33-1/4"	195	\$7,452	\$8,123

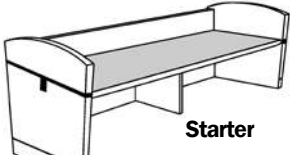
90° Functional Corner Unit

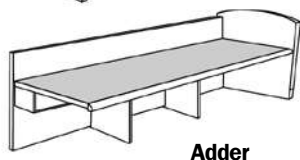



Starter

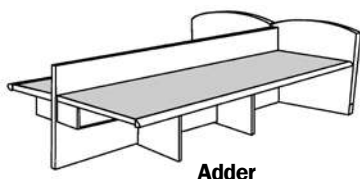


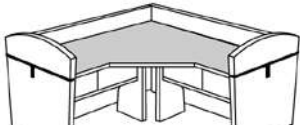
Adder

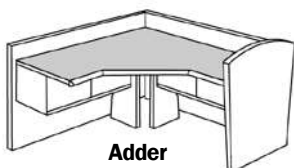
	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Single-Faced Three-Position							
<u>36" Wide Work Surface</u>							
 Starter	59TP-S33-SS0 OAK	59TP-S33-SS0 MAP	Three-Position S/F Starter with Painted Metal "T" Accent	37" x 110-1/2" x 33-1/4"	260	\$6,003	\$6,542
	59TC-S33-SS0 OAK	59TC-S33-SS0 MAP	Three-Position S/F Starter with Chrome "T" Accent	37" x 110-1/2" x 33-1/4"	260	\$7,274	\$7,929
	59-S33-SA0 OAK	59-S33-SA0 MAP	Three-Position S/F Adder	37" x 109-1/4" x 33-1/4"	230	\$5,522	\$6,019



Double-Faced Three-Position							
<u>36" Wide Work Surface</u>							
 Starter	59TP-D33-SS0 OAK	59TP-D33-SS0 MAP	Three-Position D/F Starter with Painted Metal "T" Accent	37" x 110-1/2" x 33-1/4"	445	\$7,749	\$8,447
	59TC-D33-SS0 OAK	59TC-D33-SS0 MAP	Three-Position D/F Starter with Chrome "T" Accent	37" x 110-1/2" x 33-1/4"	445	\$9,390	\$10,235
	59-D33-SA0 OAK	59-D33-SA0 MAP	Three Position D/F Adder	37" x 109-1/4" x 33-1/4"	385	\$10,095	\$11,002



90° Functional Corner Unit							
 Starter	59TP-SCR-SS0 OAK	59TP-SCR-SS0 MAP	90-Degree Functional Corner Starter with Painted Metal "T" Accent	37" x 62" x 33-1/4"	225	\$7,647	\$8,335
	59TC-SCR-SS0 OAK	59TC-SCR-SS0 MAP	90-Degree Functional Corner Starter with Chrome "T" Accent	37" x 62" x 33-1/4"	225	\$9,267	\$10,101
	59-SCR-SA0 OAK	59-SCR-SA0 MAP	90-Degree Functional Corner Adder	37" x 62" x 33-1/4"	195	\$7,452	\$8,123



Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3) . Details can be found on pages GEN 4 and GEN 5.

General Specifications

WORK SURFACE

Each work surface is constructed of durable particleboard, and has a high-pressure laminate face that creates a protective, low-glare finish resistant to scratches, fading, and staining. All work surfaces measure a spacious 62"W x 44-1/2"D with a 62" radius, and are 29"H. Two-position units have one top, and four-position units have two.

WORK SURFACE DIVIDER PANEL

Workstation divider panels are designed to provide semi-privacy and workspace definition. In a contemporary twist, all workstation divider panels feature an eye-catching window. Divider panels are made of sturdy, maple-veneered particleboard and measure 17-1/2"H x 42"W x 1-3/4" thick. Four-position units have two work surface divider panels.

WORK SURFACE BASE

All work surface bases measure 27-5/16"H and are made of two pieces of 3/4" maple-veneered particleboard with spacer, which brings the total thickness to 1-3/4". A 3" grommet hole is positioned in the upper rear corner of each panel, creating a convenient wire passage. Four-position units have two work surface bases.

END PANELS

End panels are made of durable, maple-veneered particleboard measuring 47"H. The veneer grain runs vertical on the end panels and all edges receive a 1.6mm thick maple band. In the four-position unit, 3" grommets in the panels are located under the work surface for a convenient wire passage.

CENTER POST

Workstation center posts measure 47-1/4"H x 2-1/4"W x 1-3/4" thick on two-position stations. Four-position center posts measure 47-1/4"H x 1-3/4"W x 1-3/4" thick. All posts are made of solid hard maple and have a 1/2" adjustable floor glide.

ELECTRICAL COMPONENTS

As standard equipment, two-position units have two Brodart model #73-200-S00 lift-up black electrical grommets, which include duplex outlets and data jack ports. Each component measures 6" x 4-1/2" and is located in the corner of each work surface. Four-position units have four lift-up grommets.

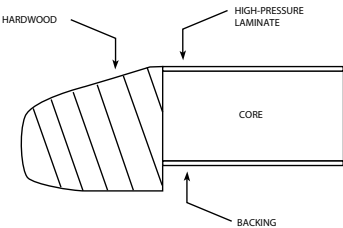
As standard equipment, the two- and four-position units have one #73-210-S00 2-1/4" diameter black flexible wire manager, which allows wires to be kept together and out of sight. The wire manager is easily movable, but is weighted at the bottom for secure positioning.

CHROME PLATING SPECIFICATION

Where "chrome plated" is specified, Brodart provides a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. The brilliance of the chrome plating enhances the overall look of the piece and creates a high-quality furniture grade finish.

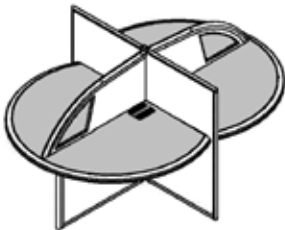
WINDOW SPECIFICATIONS

Unless otherwise specified, all resin window panels are 1/4" thick, resin material. Customers may specify the preferred tint color from those offered by Brodart. Window panels are securely held in place by 1/4" thick solid wood maple molding on both sides.



Epoch Series Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
59-822-S00 OAK	59-822-S00 MAP	S/F Two Position Computer Workstation	47-1/2" x 60" x 46-3/4"	290	\$8,068	\$8,794	Two Position Computer Workstation
59-824-S00 OAK	59-824-S00 MAP	D/F Four Position Computer Workstation	47-1/2" x 60" x 90-3/16"	480	\$14,570	\$15,881	Four Position Computer Workstation



Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

General Specifications

STATION TOP

Each top is 47"W at the front, tapering to 21-3/16" at the rear. Tops are 28-1/2"D plus a 1-1/2"W cord drop runs the width of the station between the top and back panel to allow passage of electrical and data cords. Station tops are 1-3/16" thick, 45# density particleboard core including a top surface of .050" thick, high-pressure laminate and a backing sheet .020" thick, for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. The front edge of the top is banded with a 2" x 1-3/4"W solid maple external edge band glued to the work surface core after lamination of the face plastic. The edge band is beveled at 20° to a 1/2" radius bullnose at the leading edge.

VERTICAL PANELS

End and intermediate panels are 1-3/16" thick, 45# density particleboard core. Veneer on both faces of the panels are plain-sliced maple and slip matched. The vertical edges of the panel and top edge receive a 1.6mm edge band.

ELECTRICAL ACCESS DOOR

(One for each 3- or 6-station unit) Access door is 3/4" thick, comprised of select face veneers of maple over a particleboard core. Panel is externally banded on all four sides with a 1/4" thick solid maple edge band. Door have a full-length hinge and have a lock. Access door is located on one back panel, which can be located anywhere in the PAC station.

BACK PANEL

The back panel is 1-3/16" thick, 3-ply 45# density particle-board core with select plain-sliced, slip-matched maple veneer on both faces. The panel is externally banded with 1.6mm thick solid maple on both the bottom edge and the top edge.

Back panels are attached to end and intermediate panels using hidden metal keyways and shoulder screws. Back panels have a 3" diameter grommeted egress for electrical cords to pass to the center hub of half-hexagon station configurations.

SHELVES

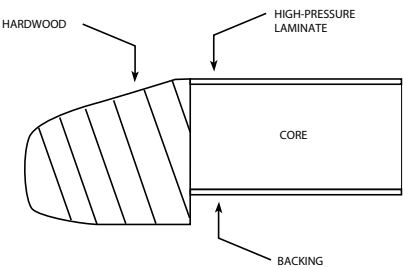
Shelves are 3/4" thick, select maple veneered 45# density particleboard having a 5/8" thick 1-3/4"H solid maple front edge band.

CENTER CAP

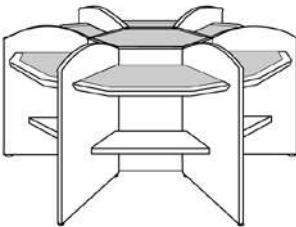
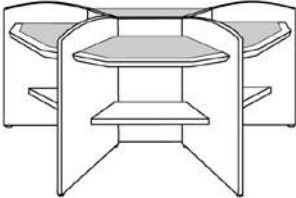
The center caps are 3/4" thick, 45# density particleboard, with high-pressure laminate to match the tops and shaped to enclose half-hexagon and full-hexagon station configurations.

WORKING SPACE

The working space is adjustable to: Standing Height 39", ADA Height 32" and Sitting Height 27".



Epoch Series Edge

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Six Position PAC Station 	59-682-S00 OAK	59-682-S00 MAP	Six position with angular tops.	45-1/4" x 101-1/2" x 101-1/2"	500	\$15,393	\$16,777
Three Position PAC Station 	59-685-S00 OAK	59-685-S00 MAP	Three position with angular tops. Composed of one starter unit and two adder units.	45-1/4" x 101-1/2" x 50-3/4"	265	\$9,608	\$10,473
Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.							

General Specifications

This unit consists of a C.P.U. cabinet, a work surface, end panels and monitor shield.

C.P.U. STORAGE CABINET

The C.P.U. storage cabinet is constructed of 3/4" maple veneer plywood, that matches the end panels. The cabinet is 22-1/4"H x 24"W x 23-1/2"D. Inside cabinet dimensions are 20"H x 22-1/2"W x 22"D. The front has two doors, that can be locked. The cabinet is attached to the underside of the work surface. The bottom of the cabinet has a 3" grommet in each rear corner for wire passage.

WORK SURFACE

The work surface is 1-3/16" thick, 3-ply 45# density particleboard core with .050" high-pressure laminate face and a .020" thick phenolic backing sheet on the underside. The high-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining in accordance with NEMA standards.

The front edge of the work surface an external maple edge band 2"W x 1-3/4" T to match the shape of the edge on the tables. The rear edge has an external 5/8"W x 1-5/8" T bullnose solid maple band. A 3" grommet centered 6" from the back edge allows wires and heat to escape the cabinet.

END PANELS

The end panels measure 48-5/32"H x 33-1/8"W x 1-3/16" thick and include 1/2"H leveling glides. The end panels are plain sliced, slip matched maple veneers on a particleboard core of 45# density. The edges receive 1.6mm thick maple bands with top and vertical edges bullnosed. The vertical edges are also tapered down 2" from top to bottom. The top edge is arched with a 47-3/8" radius. A resin panel window 3-3/4"H x 8-1/2"W is inserted 3-1/4" down from the center of the top edge (see Window Specifications). The resin is held in place with

1/4" thick maple molding on both sides of the window. The molding is sanded flush on both panel surfaces. A 1/4" x 1/4" x 3/16" chrome plated or powder-coat painted square steel rod is embedded 4" from the bottom edge of the panel.

MONITOR SHIELD

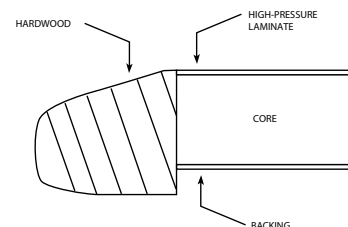
A monitor shield is bolted to the work surface 1-5/8" from the rear edge. It is 9"H x 18"W with a 9" radius shape. The material is 1/8" thick steel, black textured powder-coated.

CHROME PLATING SPECIFICATION

Where "chrome plated" is specified, Brodart uses a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

WINDOW SPECIFICATIONS

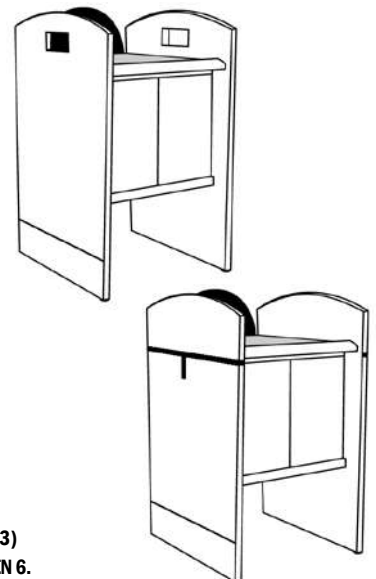
Unless otherwise specified, all resin window panels are 1/4" thick. Customers must specify the tint color they require from those offered by Brodart. Resin is held in place by 1/4" thick solid wood maple molding, on both sides of the window. The molding is sanded flush with the panel surfaces.



Epoch Series Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
59GP-039-S00 OAK	59GP-039-S00 MAP	OPAC Station with Resin Window and Painted Accent	48-1/8" x 26-1/4" x 33"	296	\$4,556	\$4,967
59GC-039-S00 OAK	59GC-039-S00 MAP	OPAC Station with Resin Window and Chrome Accent	48-1/8" x 26-1/4" x 33"	296	\$5,365	\$5,847
59TP-039-S00 OAK	59TP-039-S00 MAP	OPAC Station with Painted Metal "T" Accent	48-1/8" x 26-1/4" x 33"	296	\$3,414	\$3,722
59TC-039-S00 OAK	59TC-039-S00 MAP	OPAC Station with Painted Chrome "T" Accent	48-1/8" x 26-1/4" x 33"	296	\$4,645	\$5,063

OPAC Station



Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

General Specifications

TOP

The sloped top is 1-3/16" thick, 3-ply particleboard including a top surface of .050" thick high-pressure laminate, with a backing sheet not less than .020" thick. The back edge band is solid wood 1/4" thick and the front edge is 2" wide x 1-3/4" thick with the Epoch shape.

STAND

The back edge is internal and the front edge is external. A 5/8" x 5/8" solid wood book retainer strip is positioned at the front edge of the sloped top. The back, bottom, and shelf are 3/4" thick furniture grade plywood. The ends are 1-3/16" thick furniture-grade plywood with a bullnosed 5/8" thick edge on the top and vertical edges and 5/8" thick flat edge on the bottom edge. The bottom has adjustable floor glides. The vertical edges of the end panels angle out from the bottom at 92° the top edge has a 17-5/8" radius.

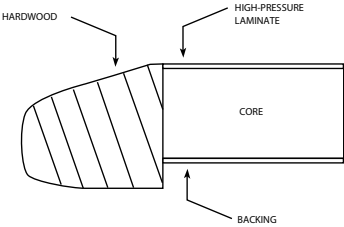
Toward the top center of each end panel is a resin window 9" x 3". The type of window is specified on the order, as many patterns and colors are available. A metal strip 1/4" x 1/4" is embedded 3/16" deep into the panel on the outside 4" up from the bottom edge. This strip is chrome or powder-coat as specified.

METAL "T" ACCENT

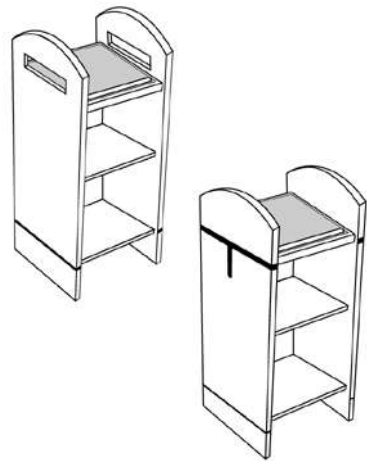
A 1-1/4" x 1/4" metal strip with a 6" center leg is embedded 3/16" deep across the panel towards the top and is chromed or powder-coated as specified.

SHELVES

There is one adjustable shelf that rests on 5/15-18 x 1" pins.



Epoch Series Edge

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
	59GP-869-S00 OAK	59GP-869-S00 MAP	Dictionary Stand with Resin Window and Painted Accent	47-1/2" x 24-3/8" x 18-11/16"	200	\$4,978	\$5,425
	59GC-869-S00 OAK	59GC-869-S00 MAP	Dictionary Stand with Resin Window and Chrome Accent	47-1/2" x 24-3/8" x 18-11/16"	200	\$5,787	\$6,308
	59TP-869-S00 OAK	59TP-869-S00 MAP	Dictionary Stand with Painted Metal "T" Accent	47-1/2" x 24-3/8" x 18-11/16"	200	\$4,258	\$4,640
	59TC-869-S00 OAK	59TC-869-S00 MAP	Dictionary Stand with Painted Chrome "T" Accent	47-1/2" x 24-3/8" x 18-11/16"	200	\$5,127	\$5,590

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

General Specifications

TOP

The sloped top is 1-3/16" thick, 3-ply particleboard including a top surface of .050" thick high-pressure laminate, with a backing sheet not less than .020" thick. The back edge band is solid wood 1/4" thick and the front edge is 2" wide x 1-3/4" thick with the Epoch shape.

STAND

The back edge is internal and the front edge is external. A 5/8" x 5/8" solid wood book retainer strip is positioned at the front edge of the sloped top. The back, bottom, and shelf are 3/4" thick furniture grade plywood. The ends are 1-3/16" thick furniture grade plywood with a bullnosed 5/8" thick edge on the top and vertical edges and 5/8" thick flat edge on the bottom edge. The bottom has adjustable floor glides. The vertical edges of the end panels angle out from the bottom at 92° the top edge has a 17-5/8" radius.

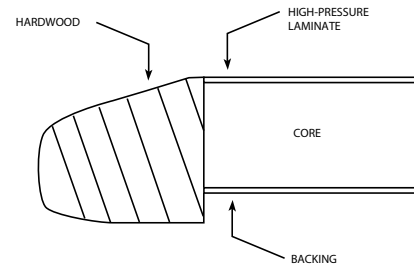
Toward the top center of each end panel is a resin window 9" x 3". The type of window is specified on the order, as many patterns and colors are available. A metal strip 1/4" x 1/4" is embedded 3/16" deep into the panel on the outside 4" up from the bottom edge. This strip is chrome or powder-coat as specified.

METAL "T" ACCENT

A 1-1/4" x 1/4" metal strip with a 6" center leg is embedded 3/16" deep across the panel towards the top and is chromed or powder-coated as specified.

SHELVES

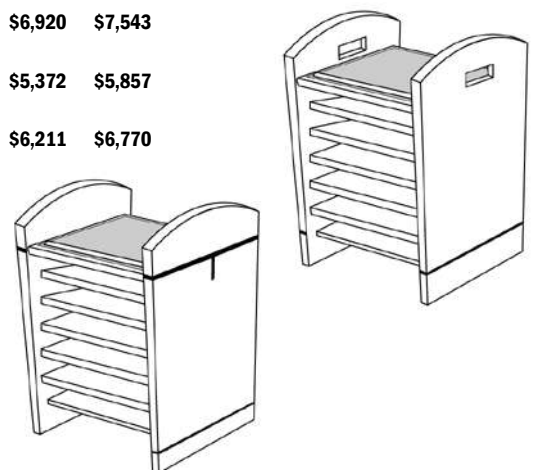
There is one adjustable shelf that rests on 5/15-18 x 1" pins.



Epoch Series Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
59GP-871-S00 OAK	59GP-871-S00 MAP	Atlas Stand with Resin Window and Painted Accent	47-9/16" x 28-3/8" x 33-1/8"	225	\$6,112	\$6,663
59GC-871-S00 OAK	59GC-871-S00 MAP	Atlas Stand with Resin Window and Chrome Accent	47-9/16" x 28-3/8" x 33-1/8"	225	\$6,920	\$7,543
59TP-871-S00 OAK	59TP-871-S00 MAP	Atlas Stand with Painted Metal "T" Accent	47-9/16" x 28-3/8" x 33-1/8"	225	\$5,372	\$5,857
59TC-871-S00 OAK	59TC-871-S00 MAP	Atlas Stand with Painted Chrome "T" Accent	47-9/16" x 28-3/8" x 33-1/8"	225	\$6,211	\$6,770

Atlas Stand



Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

General Specifications

This spacious unit consists of a cabinet of 3/4" thick maple veneer plywood 51-3/16"H x 36-7/8"W x 28-7/16"D. It has a 3/4" thick maple veneer plywood back with five drawers for storage or display of DVD or CD cases. This unit has design end panels to match other pieces in the Epoch Series. Approximate capacity for CD's is 624 for 525 for DVD's.

DRAWERS

The drawers are constructed of 1/2" solid maple with a maple plywood bottom and front banded on all edges with 1.6mm solid maple. The grain direction runs vertically and the five drawer fronts are cut out of one sheet so that the grain all matches each other on each drawer front. The drawer bottom is cut to allow for five metal tracks with a metal follower block in each track to run from front to back of the drawer. This follower block is adjustable and holds the CD's and DVD's in an upright position. Each drawer to receive 100# load capacity full extension drawer slides. Each drawer receives two chrome drawer pulls for easy opening and closing. The unit has a mechanism that allows only one drawer to be open at a time so that the unit does not tip over.

END PANELS

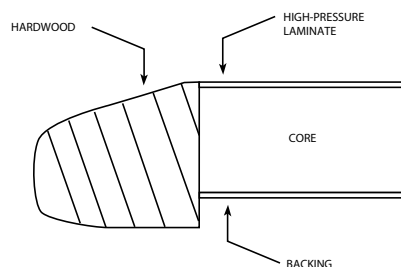
End panels measure 51-3/16"H x 28-7/16"W x 1-3/16" thick with plain sliced slip matched hard maple veneers and 45# density particleboard core. The edges are banded with 1.6mm solid maple. The front and rear vertical edges taper down 2° from the top edge. The top edge is arched at a 52" radius. Down 3-3/4" from the top edge a window of resin is centered on the panel. The size of the window with molding is 29-1/4" vertically x 2-1/2"W. (See Window Specifications) a square 1/4" x 1/4" rod is inserted into the surface of the end panel 3/16"D and is chrome plated or powder-coated as specified by the owner. (See Chrome Plating Specifications).







CHROME PLATING SPECIFICATION

Where "chrome plated" is specified, Brodart uses a decorative chromium electro-plated finish, which protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

WINDOW SPECIFICATIONS

Unless otherwise specified all resin window panels are 1/4" thick. The customer must specify the resin color that they require from those offered by Brodart. The resin is held in place by 1/4" thick solid wood maple molding on both sides of the resin. The molding is sanded flush with the panel surfaces.



Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Starter	Adder
59GP-771-S03 OAK	59GP-771-S03 MAP	Starter Unit with Resin Window and Painted Accent	51-3/16" x 36-7/8" x 28-7/16"	250	\$10,838	\$11,814		 Display Unit
59GC-771-S03 OAK	59GC-771-S03 MAP	Starter Unit with Resin Window and Chrome Accent	51-3/16" x 36-7/8" x 28-7/16"	250	\$11,922	\$12,995		
59TP-771-S03 OAK	59TP-771-S03 MAP	Starter Unit with Painted Metal "T" Accent	51-3/16" x 36-7/8" x 28-7/16"	250	\$10,751	\$11,719		
59TC-771-S03 OAK	59TC-771-S03 MAP	Starter Unit with Painted Chrome "T" Accent	51-3/16" x 36-7/8" x 28-7/16"	250	\$12,902	\$14,063		
59-771-S04 OAK	59-771-S04 MAP	Adder Unit	51-3/16" x 35-11/16" x 28-7/16"	230	\$10,073	\$10,979		
59GP-771-S00 OAK	59GP-771-S00 MAP	Starter Unit with Resin Window and Painted Accent	51-3/16" x 36-7/8" x 28-7/16"	250	\$10,973	\$11,960		 Storage Unit
59GC-771-S00 OAK	59GC-771-S00 MAP	Starter Unit with Resin Window and Chrome Accent	51-3/16" x 36-7/8" x 28-7/16"	250	\$13,670	\$14,900		
59TP-771-S00 OAK	59TP-771-S00 MAP	Starter Unit with Painted Metal "T" Accent	51-3/16" x 36-7/8" x 28-7/16"	250	\$10,877	\$11,857		
59TC-771-S00 OAK	59TC-771-S00 MAP	Starter Unit with Painted Chrome "T" Accent	51-3/16" x 36-7/8" x 28-7/16"	250	\$13,052	\$14,226		
59-771-S02 OAK	59-771-S02 MAP	Adder Unit	51-3/16" x 35-11/16" x 28-7/16"	230	\$10,208	\$11,126		

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
<u>To Cover ONE UNIT</u>					
59-W10-S01 OAK	59-W10-S01 MAP	10"D, Single-Faced	11	\$454	\$477
59-W12-S01 OAK	59-W12-S01 MAP	12"D, Single-Faced	14	\$479	\$503
59-W20-S01 OAK	59-W20-S01 MAP	20"D, Double-Faced	23	\$785	\$824
59-W24-S01 OAK	59-W24-S01 MAP	24"D, Double-Faced	27	\$838	\$879
<u>To Cover TWO UNITS</u>					
59-W10-S02 OAK	59-W10-S02 MAP	10"D, Single-Faced	22	\$618	\$649
59-W12-S02 OAK	59-W12-S02 MAP	12"D, Single-Faced	28	\$673	\$706
59-W20-S02 OAK	59-W20-S02 MAP	20"D, Double-Faced	46	\$1,106	\$1,161
59-W24-S02 OAK	59-W24-S02 MAP	24"D, Double-Faced	54	\$1,228	\$1,289
<u>To Cover THREE UNITS</u>					
59-W10-S03 OAK	59-W10-S03 MAP	10"D, Single-Faced	33	\$771	\$809
59-W12-S03 OAK	59-W12-S03 MAP	12"D, Single-Faced	42	\$860	\$903
59-W20-S03 OAK	59-W20-S03 MAP	20"D, Double-Faced	69	\$1,496	\$1,571
59-W24-S03 OAK	59-W24-S03 MAP	24"D, Double-Faced	81	\$1,553	\$1,630
<u>To Cover FOUR UNITS</u>					
59-W10-S04 OAK	59-W10-S04 MAP	10"D, Single-Faced	44	\$1,044	\$1,096
59-W12-S04 OAK	59-W12-S04 MAP	12"D, Single-Faced	56	\$1,150	\$1,208
59-W20-S04 OAK	59-W20-S04 MAP	20"D, Double-Faced	92	\$1,865	\$1,958
59-W24-S04 OAK	59-W24-S04 MAP	24"D, Double-Faced	108	\$2,102	\$2,207
<u>To Cover FIVE UNITS</u>					
59-W10-S05 OAK	59-W10-S05 MAP	10"D, Single-Faced	55	\$1,183	\$1,243
59-W12-S05 OAK	59-W12-S05 MAP	12"D, Single-Faced	70	\$1,339	\$1,407
59-W20-S05 OAK	59-W20-S05 MAP	20"D, Double-Faced	115	\$2,255	\$2,368
59-W24-S05 OAK	59-W24-S05 MAP	24"D, Double-Faced	135	\$2,427	\$2,548
<u>To Cover SIX UNITS</u>					
59-W10-S06 OAK	59-W10-S06 MAP	10"D, Single-Faced	66	\$1,351	\$1,419
59-W12-S06 OAK	59-W12-S06 MAP	12"D, Single-Faced	84	\$1,527	\$1,603
59-W20-S06 OAK	59-W20-S06 MAP	20"D, Double-Faced	138	\$2,650	\$2,782
59-W24-S06 OAK	59-W24-S06 MAP	24"D, Double-Faced	162	\$2,757	\$2,894
<u>To Cover SEVEN UNITS</u>					
59-W10-S07 OAK	59-W10-S07 MAP	10"D, Single-Faced	77	\$1,624	\$1,706
59-W12-S07 OAK	59-W12-S07 MAP	12"D, Single-Faced	98	\$1,819	\$1,909
59-W20-S07 OAK	59-W20-S07 MAP	20"D, Double-Faced	161	\$3,014	\$3,165
59-W24-S07 OAK	59-W24-S07 MAP	24"D, Double-Faced	189	\$3,306	\$3,472
<u>To Cover EIGHT UNITS</u>					
59-W10-S08 OAK	59-W10-S08 MAP	10"D, Single-Faced	88	\$1,779	\$1,869
59-W12-S08 OAK	59-W12-S08 MAP	12"D, Single-Faced	112	\$2,007	\$2,108
59-W20-S08 OAK	59-W20-S08 MAP	20"D, Double-Faced	184	\$3,407	\$3,577
59-W24-S08 OAK	59-W24-S08 MAP	24"D, Double-Faced	216	\$3,616	\$3,798
<u>To Cover NINE UNITS</u>					
59-W10-S09 OAK	59-W10-S09 MAP	10"D, Single-Faced	99	\$1,987	\$2,086
59-W12-S09 OAK	59-W12-S09 MAP	12"D, Single-Faced	126	\$2,245	\$2,358
59-W20-S09 OAK	59-W20-S09 MAP	20"D, Double-Faced	207	\$3,849	\$4,042
59-W24-S09 OAK	59-W24-S09 MAP	24"D, Double-Faced	243	\$4,012	\$4,212

Note: Edge banding on the end of tops receive mitred corners. Single-Faced Tops are banded on both ends and on the front edge only. Back edge is not banded. Double-Faced Tops are banded on both ends and on the front and back edges.

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price
<u>To Cover ONE UNIT</u>					
59-S10-S01 OAK	59-S10-S01 MAP	10"D, Single-Faced	11	\$454	\$477
59-S12-S01 OAK	59-S12-S01 MAP	12"D, Single-Faced	14	\$479	\$503
59-S20-S01 OAK	59-S20-S01 MAP	20"D, Double-Faced	23	\$785	\$824
59-S24-S01 OAK	59-S24-S01 MAP	24"D, Double-Faced	27	\$838	\$879
<u>To Cover TWO UNITS</u>					
59-S10-S02 OAK	59-S10-S02 MAP	10"D, Single-Faced	22	\$618	\$649
59-S12-S02 OAK	59-S12-S02 MAP	12"D, Single-Faced	28	\$673	\$706
59-S20-S02 OAK	59-S20-S02 MAP	20"D, Double-Faced	46	\$1,106	\$1,161
59-S24-S02 OAK	59-S24-S02 MAP	24"D, Double-Faced	54	\$1,228	\$1,289
<u>To Cover THREE UNITS</u>					
59-S10-S03 OAK	59-S10-S03 MAP	10"D, Single-Faced	33	\$771	\$809
59-S12-S03 OAK	59-S12-S03 MAP	12"D, Single-Faced	42	\$860	\$903
59-S20-S03 OAK	59-S20-S03 MAP	20"D, Double-Faced	69	\$1,496	\$1,571
59-S24-S03 OAK	59-S24-S03 MAP	24"D, Double-Faced	81	\$1,553	\$1,630
<u>To Cover FOUR UNITS</u>					
59-S10-S04 OAK	59-S10-S04 MAP	10"D, Single-Faced	44	\$1,044	\$1,096
59-S12-S04 OAK	59-S12-S04 MAP	12"D, Single-Faced	56	\$1,150	\$1,208
59-S20-S04 OAK	59-S20-S04 MAP	20"D, Double-Faced	92	\$1,865	\$1,958
59-S24-S04 OAK	59-S24-S04 MAP	24"D, Double-Faced	108	\$2,102	\$2,207
<u>To Cover FIVE UNITS</u>					
59-S10-S05 OAK	59-S10-S05 MAP	10"D, Single-Faced	55	\$1,183	\$1,243
59-S12-S05 OAK	59-S12-S05 MAP	12"D, Single-Faced	70	\$1,339	\$1,407
59-S20-S05 OAK	59-S20-S05 MAP	20"D, Double-Faced	115	\$2,255	\$2,368
59-S24-S05 OAK	59-S24-S05 MAP	24"D, Double-Faced	135	\$2,427	\$2,548
<u>To Cover SIX UNITS</u>					
59-S10-S06 OAK	59-S10-S06 MAP	10"D, Single-Faced	66	\$1,351	\$1,419
59-S12-S06 OAK	59-S12-S06 MAP	12"D, Single-Faced	84	\$1,527	\$1,603
59-S20-S06 OAK	59-S20-S06 MAP	20"D, Double-Faced	138	\$2,650	\$2,782
59-S24-S06 OAK	59-S24-S06 MAP	24"D, Double-Faced	162	\$2,757	\$2,894
<u>To Cover SEVEN UNITS</u>					
59-S10-S07 OAK	59-S10-S07 MAP	10"D, Single-Faced	77	\$1,624	\$1,706
59-S12-S07 OAK	59-S12-S07 MAP	12"D, Single-Faced	98	\$1,819	\$1,909
59-S20-S07 OAK	59-S20-S07 MAP	20"D, Double-Faced	161	\$3,014	\$3,165
59-S24-S07 OAK	59-S24-S07 MAP	24"D, Double-Faced	189	\$3,306	\$3,472
<u>To Cover EIGHT UNITS</u>					
59-S10-S08 OAK	59-S10-S08 MAP	10"D, Single-Faced	88	\$1,779	\$1,869
59-S12-S08 OAK	59-S12-S08 MAP	12"D, Single-Faced	112	\$2,007	\$2,108
59-S20-S08 OAK	59-S20-S08 MAP	20"D, Double-Faced	184	\$3,407	\$3,577
59-S24-S08 OAK	59-S24-S08 MAP	24"D, Double-Faced	216	\$3,616	\$3,798
<u>To Cover NINE UNITS</u>					
59-S10-S09 OAK	59-S10-S09 MAP	10"D, Single-Faced	99	\$1,987	\$2,086
59-S12-S09 OAK	59-S12-S09 MAP	12"D, Single-Faced	126	\$2,245	\$2,358
59-S20-S09 OAK	59-S20-S09 MAP	20"D, Double-Faced	207	\$3,849	\$4,042
59-S24-S09 OAK	59-S24-S09 MAP	24"D, Double-Faced	243	\$4,012	\$4,212

Note: Edge Band on long side only. Tops are designed to be inset between end panels. If edge bands are desired on short edges, please enter the part as a modification and specify which bands to be included.

To ensure that tops for steel shelving work with each manufacturer and top method, please specify the exact width and depth of tops. Add 15% for HPL on top and bottom (Steel Shelving ONLY).

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

END PANELS

End panels are 1-3/16" thick, 3-ply 45# density particleboard core with select plain-sliced, slip-matched maple veneer on the inside and outside face. The vertical edges and top edge of the end panel have a 1.6mm maple external edge band. All panel edges are eased. Exact height and depth of panel must be specified when ordering. End panels are not machined for fastening. No fastening hardware is provided with end panels.

Double-face end panels have an accent window 3-3/4"H x 8-1/2"W. They have a 1/4" x 1/4" square steel rod that is embedded 3/16"D up 4" from the bottom edge and be chrome plated or powder-coated as ordered (see chrome specs). Single-face panels do not receive the accent window.

CHROME PLATING SPECIFICATION

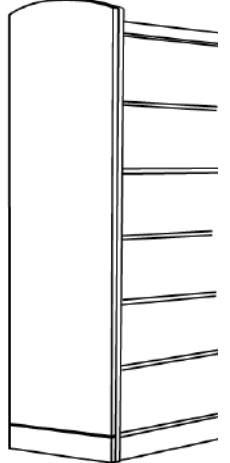
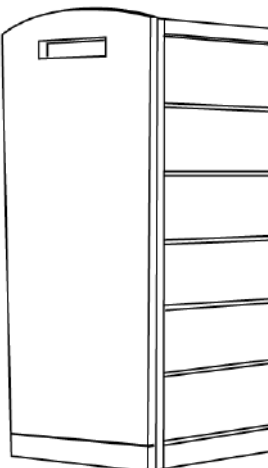
Where "chrome plated" is specified, Brodart uses a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

WINDOW SPECIFICATIONS

Unless otherwise specified, all resin window panels are 1/4" thick. Customers must specify the tint color they require from those offered by Brodart. The resin is held in place by 1/4" thick solid wood maple molding on both sides of the resin. The molding is sanded flush with the panel surfaces.

Note: Exact height and depth of panel must be specified when ordering. Epoch style end panels cannot be used with continuous tops that are overhung (out over the panels).

Note: Heights noted are to the bottom of the curve on the top of the panel.

Oak Catalog No.	Maple Catalog No.	Description	Wt. (lbs.)	Oak Price	Maple Price	
<u>Single-Faced with Painted Metal Strip</u>						Single-Faced End Panels 
59P-702 MOD OAK	59P-702 MOD MAP	43-3/4" x 13-7/8"	14	\$565	\$594	
59P-703 MOD OAK	59P-703 MOD MAP	43-3/4" x 15-7/8"	16	\$598	\$628	
59P-705 MOD OAK	59P-705 MOD MAP	67-3/4" x 13-7/8"	21	\$651	\$684	
59P-706 MOD OAK	59P-706 MOD MAP	67-3/4" x 15-7/8"	26	\$683	\$717	
59P-708 MOD OAK	59P-708 MOD MAP	79-3/4" x 13-7/8"	25	\$733	\$770	
59P-709 MOD OAK	59P-709 MOD MAP	79-3/4" x 15-7/8"	30	\$766	\$804	
59P-711 MOD OAK	59P-711 MOD MAP	85-3/4" x 13-7/8"	28	\$742	\$779	
59P-712 MOD OAK	59P-712 MOD MAP	85-3/4" x 15-7/8"	33	\$771	\$811	
59P-714 MOD OAK	59P-714 MOD MAP	91-3/4" x 13-7/8"	29	\$747	\$785	
59P-715 MOD OAK	59P-715 MOD MAP	91-3/4" x 15-7/8"	35	\$779	\$818	
<u>Single-Faced with Chrome Metal Strip</u>						
59C-702 MOD OAK	59C-702 MOD MAP	43-3/4" x 13-7/8"	14	\$651	\$684	
59C-703 MOD OAK	59C-703 MOD MAP	43-3/4" x 15-7/8"	16	\$683	\$717	
59C-705 MOD OAK	59C-705 MOD MAP	67-3/4" x 13-7/8"	21	\$738	\$775	
59C-706 MOD OAK	59C-706 MOD MAP	67-3/4" x 15-7/8"	26	\$769	\$808	
59C-708 MOD OAK	59C-708 MOD MAP	79-3/4" x 13-7/8"	25	\$820	\$861	
59C-709 MOD OAK	59C-709 MOD MAP	79-3/4" x 15-7/8"	30	\$851	\$894	
59C-711 MOD OAK	59C-711 MOD MAP	85-3/4" x 13-7/8"	28	\$828	\$868	
59C-712 MOD OAK	59C-712 MOD MAP	85-3/4" x 15-7/8"	33	\$858	\$901	
59C-714 MOD OAK	59C-714 MOD MAP	91-3/4" x 13-7/8"	29	\$834	\$876	
59C-715 MOD OAK	59C-715 MOD MAP	91-3/4" x 15-7/8"	35	\$867	\$910	
<u>Double-Faced with Painted Metal Strip</u>						Double-Faced End Panels 
59P-722 MOD OAK	59P-722 MOD MAP	43-3/4" x 24-3/8"	27	\$1,361	\$1,430	
59P-723 MOD OAK	59P-723 MOD MAP	43-3/4" x 28-3/8"	33	\$1,383	\$1,453	
59P-725 MOD OAK	59P-725 MOD MAP	67-3/4" x 24-3/8"	43	\$1,696	\$1,781	
59P-726 MOD OAK	59P-726 MOD MAP	67-3/4" x 28-3/8"	52	\$1,717	\$1,803	
59P-728 MOD OAK	59P-728 MOD MAP	79-3/4" x 24-3/8"	51	\$1,841	\$1,933	
59P-729 MOD OAK	59P-729 MOD MAP	79-3/4" x 28-3/8"	61	\$1,860	\$1,954	
59P-731 MOD OAK	59P-731 MOD MAP	85-3/4" x 24-3/8"	55	\$1,853	\$1,945	
59P-732 MOD OAK	59P-732 MOD MAP	85-3/4" x 28-3/8"	66	\$1,873	\$1,966	
59P-734 MOD OAK	59P-734 MOD MAP	91-3/4" x 24-3/8"	59	\$1,863	\$1,956	
59P-735 MOD OAK	59P-735 MOD MAP	91-3/4" x 28-3/8"	60	\$1,884	\$1,978	
<u>Double-Faced with Chrome Metal Strip</u>						
59C-722 MOD OAK	59C-722 MOD MAP	43-3/4" x 24-3/8"	27	\$1,446	\$1,518	
59C-723 MOD OAK	59C-723 MOD MAP	43-3/4" x 28-3/8"	33	\$1,468	\$1,541	
59C-725 MOD OAK	59C-725 MOD MAP	67-3/4" x 24-3/8"	43	\$1,783	\$1,873	
59C-726 MOD OAK	59C-726 MOD MAP	67-3/4" x 28-3/8"	52	\$1,803	\$1,893	
59C-728 MOD OAK	59C-728 MOD MAP	79-3/4" x 24-3/8"	51	\$1,927	\$2,023	
59C-729 MOD OAK	59C-729 MOD MAP	79-3/4" x 28-3/8"	61	\$1,947	\$2,045	
59C-731 MOD OAK	59C-731 MOD MAP	85-3/4" x 24-3/8"	55	\$1,939	\$2,036	
59C-732 MOD OAK	59C-732 MOD MAP	85-3/4" x 28-3/8"	66	\$1,958	\$2,057	
59C-734 MOD OAK	59C-734 MOD MAP	91-3/4" x 24-3/8"	59	\$1,950	\$2,048	
59C-735 MOD OAK	59C-735 MOD MAP	91-3/4" x 28-3/8"	60	\$1,971	\$2,070	

Note: Epoch style end panels cannot be used with continuous tops that are overhung (out over the panels).

Please specify Wood Finish (Table 1), Metal Color (Table 3) and Resin Option; if applicable (Table 6). Details can be found on pages GEN 4, GEN 5 and GEN 6.

General Specifications

TABLETOPS

Tabletops are 1-3/16" thick, 3-ply 45# density particleboard core or with a .050" high-pressure laminate with a .020" thick phenolic backing sheet on the underside. High-pressure laminate has a low-glare finish resistant to scratches, fading and staining in accordance with NEMA standards. Tabletops are banded on exposed edges with a 1-3/4" thick x 2" wide solid maple external chamfered edge band applied to the table core after lamination of the face plastic. The edge band is beveled down at a 20° angle with a 1/2" radius bullnose at the leading edge. Square and rectangular tabletop edge bands are mitered at all four corners and corners radiused 1/8".

TABLE LEG- (POWDER-COATED)

Legs are 2-1/2" round, 16-gauge steel tubing. The table is without an apron, with legs attached to the tabletop by a 5" square x 5/16" thick steel plate. Legs and plates are electrostatic powder-coat painted and have no sharp edges. The plate attaches to the leg by a 9" x 3" x 3/8" steel angle bracket placed at a 45° angle. The steel angle bracket receives two cutout designs replicating the edge band profile. The steel bracket is attached to the leg plate and leg using metal to metal fasteners. The strap may be electrostatic powder-coat painted or chrome plated. The leg plate is attached to the tabletop by (5) 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind, and hidden by the extended edge band. Edge band extends 1/2" below the tabletop. Each leg has 2-1/2"D x 1"H adjustable glide mounted into a recessed threaded insert.

TABLE LEG-(CHROME)

Legs are 2-1/2" round, 16-gauge steel tubing. The table is without an apron, with legs attached to the tabletop by a 5" square x 5/16" thick steel plate. Leg and plate are painted or plated to match the leg (see chrome specifications) and have no sharp edges. The plate is attached to the leg by a 9" x 3" x 3/8" steel angle bracket placed at a 45° angle. The steel angle bracket receives two cutout designs replicating the edge band profile. The bracket is attached to the leg plate and leg using metal to metal fasteners. The leg plate is attached to the tabletop by (5) 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind and hidden by the extended edge band. Edge band extends 1/2" below the tabletop. Each leg has 2-1/2"D x 1"H adjustable glide mounted into a recessed threaded insert.

TABLE LEG- (WOOD)

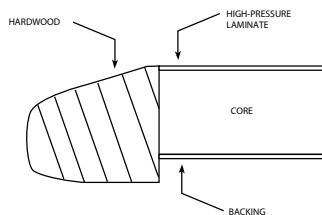
Legs are 2-1/2" round wood. The table is apronless design with legs attached to the tabletop by a 5" square x 5/16" thick steel plate. Plates are electrostatic powder coat painted and have no sharp edges. The plate attaches to the leg by a 9" x 3" x 3/8" steel angle bracket placed at a 45° angle. The steel angle bracket receives two cutout designs replicating the edge band profile. The steel bracket is attached to the leg plate and leg using metal to metal fasteners. The strap may be electrostatic powder-coat painted or chrome plated. The leg plate is attached to the tabletop by (5) 5/16" x 1" machine bolts engaging internally and externally threaded bushings embedded in the underside of the tabletop. Leg plates are positioned behind, and hidden by the extended edge band. Edge band extends 1/2" below the tabletop. Each leg has 2-1/2"D x 1"H adjustable glide mounted into a recessed threaded insert.

CHROME PLATING SPECIFICATION

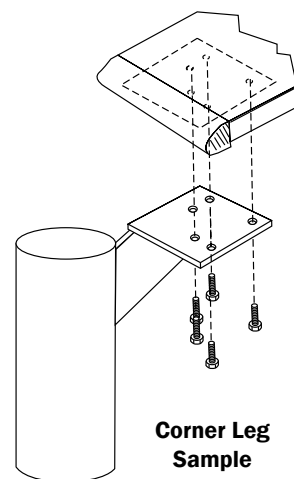
Where chrome plated is specified, Brodart uses a decorative chromium electro-plated finish that protects against tarnish and minimizes scratching. Brodart Class AA chrome plating requires a .004" to .005" thick layer of bright nickel and a layer of chromium to produce a high-quality furniture grade finish.

TABLETOP HEIGHT

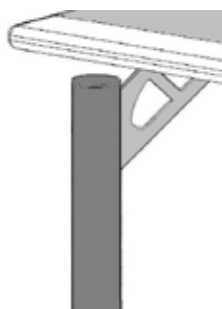
All tables are 16" high.



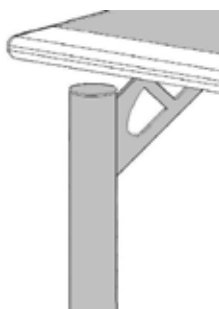
Epoch Series Edge



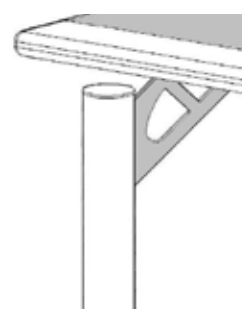
Corner Leg Sample






Epoch Powder-Coated Leg Cutout



Epoch Chrome Leg Cutout



Epoch Wood Leg Cutout

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
59-610-S00 OAK	59-610-S00 MAP	Round Table with Powder-Coated Legs	16"H x 38" Diameter	66	\$2,352	\$2,633	Round Table 
59C-610-S00 OAK	59C-610-S00 MAP	Round Table with Chrome Legs	16"H x 38" Diameter	66	\$2,823	\$3,159	
59W-610-S00 OAK	59W-610-S00 MAP	Round Table with Wood Legs	16"H x 38" Diameter	66	\$2,352	\$2,633	
59-621-S00 OAK	59-621-S00 MAP	Square Table with Powder-Coated Legs	16" x 30" x 30"	51	\$1,969	\$2,206	Square Table 
59C-621-S00 OAK	59C-621-S00 MAP	Square Table with Chrome Legs	16" x 30" x 30"	51	\$2,363	\$2,646	
59W-621-S00 OAK	59W-621-S00 MAP	Square Table with Wood Legs	16" x 30" x 30"	51	\$1,969	\$2,206	
59-611-S00 OAK	59-611-S00 MAP	Rectangular Table with Powder-Coated Legs	16" x 48" x 24"	46	\$1,838	\$2,058	Rectangular Table 
59C-611-S00 OAK	59C-611-S00 MAP	Rectangular Table with Chrome Legs	16" x 48" x 24"	46	\$2,205	\$2,469	
59W-611-S00 OAK	59W-611-S00 MAP	Rectangular Table with Wood Legs	16" x 48" x 24"	46	\$1,838	\$2,058	

Please specify Wood Finish (Table 1), High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

The Horizons Collection



2023 Price List and Specifications

Brodart Co. Contract Furniture - Made in USA

280 North Road, Clinton County Industrial Park • McElhattan, PA 17748

Toll-Free: 888-521-1884 • E-Mail: furniture@brodart.com • www.brodartfurniture.com

General Specifications

DESKTOP

Standard desktops are 1-3/16" thick, 3-ply, 45# density, particleboard core, with a top surface of .050" thick, high-pressure laminate, with a backing sheet not less than .020" thickness for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. Top receives a 5/8" thick x 1-3/16" solid maple edge band on the patron side with edges radiused to form a bullnose shape. A 1/4" thick, solid maple edge band is applied to the remaining three sides, with top and bottom edges radiused to 1/8". All edges are applied to the desktop after the top and bottom laminate sheets are applied, constituting an external edge band. Desktop is positioned over the end panels of the desk module, flush with the outside edges of the end panels.

END PANEL

Desk module end panels are 1" thick, 3-ply, 45# density particleboard core with select plain-sliced maple veneer on both sides. Exposed edges are externally banded with a maple band. The end panels and front panel are joined and secured with 3/4" x 3/4" thick solid hardwood cleats screwed to the inside surfaces of the panels. The bottom of each end panel receives two adjustable glides to allow leveling of the individual units. Each end panel receives a 3" diameter egress and grommet to provide for wire passage.

FRONT PANEL

The front panel is 3/4" thick, comprised of select plain-sliced face veneers maple over a 45# density particle board core. Exposed edges are externally banded with a maple band. The front incorporates a 6"H x 3/4"D recessed, ebonized, toe space at the bottom of the panel. The front panel is positioned over the end panels of the desk module, flush with the outside edges of the end panels. Double wide units have two front panels to give the appearance of two individual units. At the top of the front panel, a 6"W x 1/4" thick maple plywood accent panel is attached that runs the full width of the desk unit front. The grain direction runs horizontally. This panel has a large cutout design as selected by the customer. The inside edges of the cutout and outer edges of the accent panel are blackened to provide a finished appearance. When the cutout design is large enough, a matching cutout of colored high-pressure laminate is inlaid in the cutout.

DESK DIMENSIONS

Standing-Height Desk, overall:

39-3/16"H x 35"W x 30"D or 39-3/16"H x 70"W x 30"D.

Sitting-Height Desk, overall:

32-3/16"H x 35"W x 30"D or 32-3/16"H x 70"W x 30"D.

WORK SURFACE

Work surfaces are 1-3/16" thick, 3-ply particleboard core, including a top surface of .050" thick, high-pressure laminate with a backing sheet not less than .020" thickness for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. The exposed edge receives a 1/4" thick, solid maple internal edge band in straight design. The back edge of the work surface has a black plastic band 1-1/2"W which projects above the work surface 1/4" to act as a retainer. The work surface is 24-1/2"D and is positioned 1-1/2" away from the front panel, creating a cord drop space. Adjustable work surfaces are available in single wide standing height desks. Work surfaces in standing-height desks (catalog number 77-012) may be positioned at heights of 36", 32" or 27".

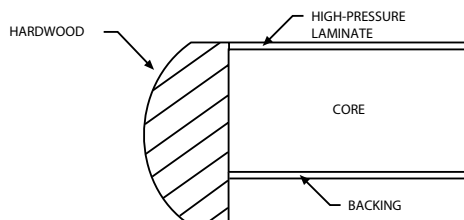
Note: See Brodart optional electrical accessories for electrical power distribution system for desk modules.

SHELVES

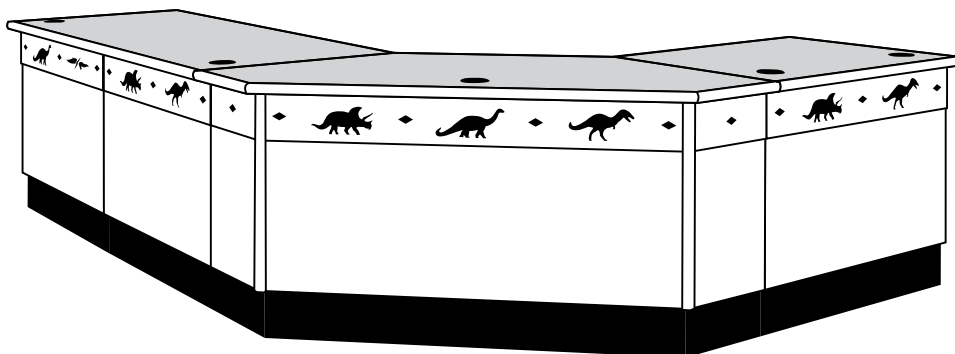
Shelves are constructed of 7-ply veneer-core plywood, with plain sliced maple face veneer. Exposed edges receive a maple edge band.


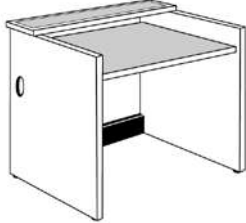
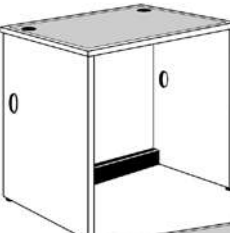
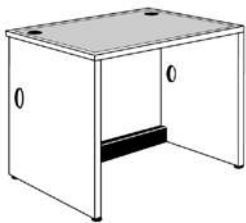

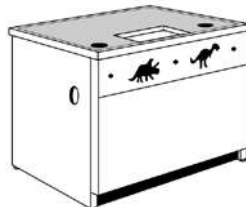
DRAWER

Drawers are constructed of solid hardwood with 1/4" thick wood bottom panel. Drawers have 3-ply particleboard fronts with select maple-face veneer. Box drawers have extension slides with 100# load capacity. File drawers have full-extension slides with 100# load capacity.





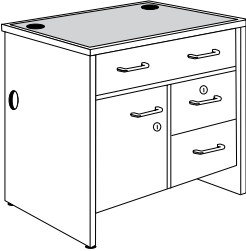

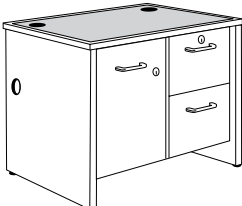
Horizons Flush Edge



Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
77-012-S00 OAK	77-012-S00 MAP	Standing Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 39-3/16"H. Note: Adjustable-height work surface may be positioned at heights of 36", 32" or 27".	39-3/16" x 35" x 30"	140	\$4,079	\$4,440	Single-Wide Desk with Patron Service Ledge	
77-E12-S00 OAK	77-E12-S00 MAP	Sitting Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 32-3/16"H. Note: Work surface is fixed at 27"H.	32-3/16" x 35" x 30"	125	\$3,905	\$4,257		
77-E12-S00 OAK	77-E12-S00 MAP	Sitting Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 32-3/16"H. Note: Work surface is fixed at 27"H.	32-3/16" x 35" x 30"	125	\$3,905	\$4,257		
77-014-S00 OAK	77-014-S00 MAP	Standing Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$3,646	\$3,973	Single-Wide Desk without Patron Service Ledge	
77-014-S00 OAK	77-014-S00 MAP	Standing Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$3,646	\$3,973		
77-E14-S00 OAK	77-E14-S00 MAP	Sitting Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	120	\$3,344	\$3,645		
77-015-S00 OAK	77-015-S00 MAP	Standing Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$3,556	\$3,876	Book Return Unit	
77-015-S00 OAK	77-015-S00 MAP	Standing Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$3,556	\$3,876		
77-E15-S00 OAK	77-E15-S00 MAP	Sitting Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	120	\$3,388	\$3,694		


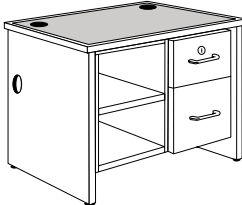

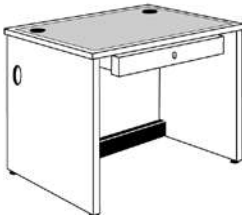

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Cupboard and Open Shelf		77-121-S00 OAK	77-121-S00 MAP	Standing Height Cupboard and Open Shelf This unit has one fixed and two adjustable shelves. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	175	\$6,300	\$6,866
		77-E21-S00 OAK	77-E21-S00 MAP	Sitting Height Cupboard This unit has one fixed and one adjustable shelf. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	160	\$5,937	\$6,470
								
Full Width Drawer, Cupboard and Drawers		77-122-S00 OAK	77-122-S00 MAP	Standing Height Full Width Drawer, Cupboard and Drawers This unit has one full-width drawer, two file drawers, and a lockable storage compartment. Two 3" diameter grommets are located in the work surface. Note: Available in 39" H only.	39-3/16" x 35" x 30"	225	\$8,366	\$9,119
								
Cupboard and Drawer Unit		77-123-S00 OAK	77-123-S00 MAP	Standing Height Cupboard and Drawer Unit This unit has one locking box drawer and two file drawers. Cupboard section has two adjustable shelves and locking door on hinges. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	225	\$7,488	\$8,162
		77-E23-S00 OAK	77-E23-S00 MAP	Sitting Height Cupboard and Drawer Unit This unit has one locking file drawer and one file drawer. Cupboard section has one adjustable shelf and locking door on hinges. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	205	\$6,883	\$7,504
								



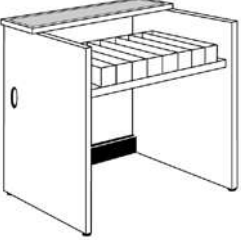
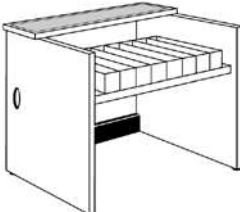
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
77-124-S00 OAK	77-124-S00 MAP	Standing Height Open Shelf and Drawer Unit This unit has one lockable box drawer and two file drawers. Shelf section has two adjustable shelves, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	200	\$6,970	\$7,598		Open Shelf and Drawer Unit
77-E24-S00 OAK	77-E24-S00 MAP	Sitting Height Open Shelf and Drawer Unit This unit has one lockable box drawer and one file drawer. Shelf section has one adjustable shelf, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	125	\$6,453	\$7,033		
77-131-S00 OAK	77-131-S00 MAP	Standing Height Cash Drawer Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	150	\$4,963	\$5,410		Cash Drawer Unit
77-E31-S00 OAK	77-E31-S00 MAP	Sitting Height Cash Drawer Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	135	\$6,427	\$7,006		
77-E32-S00 OAK	77-E32-S00 MAP	Sitting Height ADA Station The ADA transaction station is designed to provide wheelchair access on the patrons' side. The knee space depth on the patrons' side is 22-1/4" and on the staff side is 16". Two 3" diameter grommets are located in the work surface. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 35" x 40-1/2"	185	\$3,344	\$3,645		ADA Station


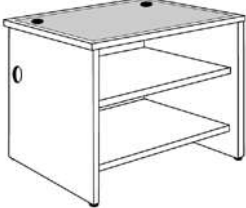
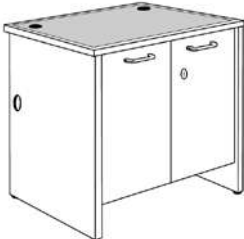
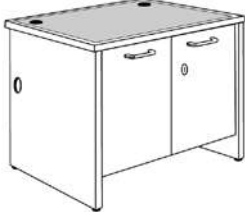


Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Full Width Drawer Unit		77-133-S00 OAK	77-133-S00 MAP	Standing Height Full Width Drawer Unit This drawer unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Two 3" diameter grommets are located in the work surface. Note: Available in 39-3/16" H only.	39-3/16" x 35" x 30"	160	\$5,083	\$5,542
								
Full Width Drawer and Cupboard Unit		77-135-S00 OAK	77-135-S00 MAP	Standing Height Full Width Drawer and Cupboard Unit This unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface. Note: Available in 39-3/16" H only.	39-3/16" x 35" x 30"	220	\$5,572	\$6,074
								
Discharge Unit		77-172-S00 OAK	77-172-S00 MAP	Standing Height Discharge Unit These units have a full-width well with seven removable wood trays for 5"H x 3"W cards. The 7-7/8" patron ledge is at a height of 39-3/16"H. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 35" x 30"	165	\$5,282	\$5,756
								
		77-E72-S00 OAK	77-E72-S00 MAP	Sitting Height Discharge Unit These units have a full-width well with seven removable wood trays for 5"H x 3"W cards. The 7-7/8" patron ledge is at a height of 32-3/16"H.	32-3/16" x 35" x 30"	145	\$5,039	\$5,491

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
77-174-S00 OAK	77-174-S00 MAP	Standing Height Open Shelf Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	175	\$4,118	\$4,488	Open Shelf Unit	
								
77-E74-S00 OAK	77-E74-S00 MAP	Sitting Height Open Shelf Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	155	\$3,750	\$4,087		
77-176-S00 OAK	77-176-S00 MAP	Standing Height Cupboard Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	200	\$4,940	\$5,383	Cupboard Unit	
								
77-E76-S00 OAK	77-E76-S00 MAP	Sitting Height Cupboard Unit This unit has a full-depth fixed base shelf and one full-depth adjustable shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	180	\$4,746	\$5,173		
77-234-S00 OAK	77-234-S00 MAP	Standing Height Full Width Drawer and Open Shelves This unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	180	\$4,845	\$5,282	Full Width Drawer and Open Shelves	
								
77-E34-S00 OAK	77-E34-S00 MAP	Sitting Height Full Width Drawer and Open Shelves This unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	165	\$4,602	\$5,017		

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.



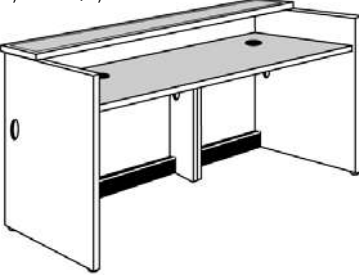
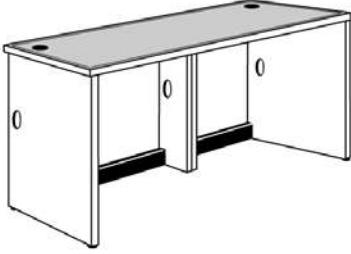
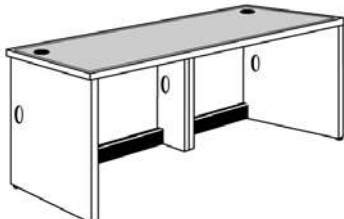
Note: Specify Cutout Design. Details can be found on page HOR 28.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Media Storage Unit		77-236-S00 OAK	77-236-S00 MAP	Standing Height Media Storage Unit This unit has four full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.	39-3/16" x 35" x 30"	225	\$6,258	\$6,821
		77-E36-S00 OAK	77-E36-S00 MAP	Sitting Height Media Storage Unit This unit has three full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.	32-3/16" x 35" x 30"	205	\$5,810	\$6,333




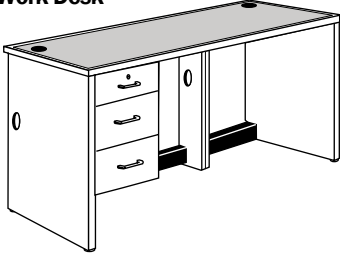
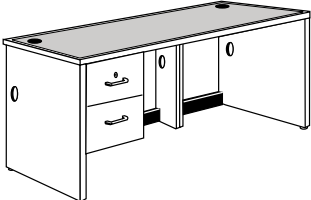
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
77-011-S00 OAK	77-011-S00 MAP	Standing Height Double-Wide Desk with Patron Service Ledge Work Surface at 35" H Inside dimensions are 68" W x 26-3/4" D. The 7-7/8" D patron ledge is at a height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 70" x 30"	245	\$6,286	\$6,851	Double-Wide Desk with Patron Service Ledge,	
								
77-E11-S00 OAK	77-E11-S00 MAP	Sitting Height Double-Wide Desk with Patron Service Ledge Work Surface at 28" H Inside dimensions are 68" W x 26-3/4" D. The 7-7/8" D patron ledge is at a height of 32-3/16". Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	210	\$6,011	\$6,552		
77-011-SEA OAK	77-011-SEA MAP	Standing Height Double-Wide Desk with Patron Service Ledge Work Surface at 28" H Inside dimensions are 68" W x 26-3/4" D. The 7-7/8" D patron ledge is at a height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 70" x 30"	245	\$6,302	\$6,869		
77-013-S00 OAK	77-013-S00 MAP	Standing Height Double-Wide Desk without Patron Service Ledge Inside dimensions are 68" W x 26-3/4" D. The work surface is at 39-3/16" H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 70" x 30"	230	\$5,744	\$6,262	Double-Wide Desk without Patron Service Ledge	
								
77-E13-S00 OAK	77-E13-S00 MAP	Sitting Height Double-Wide Desk without Patron Service Ledge Inside dimensions are 68" W x 26-3/4" D. The work surface is at 32-3/16" H. Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	195	\$5,529	\$6,027		

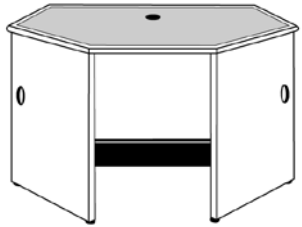
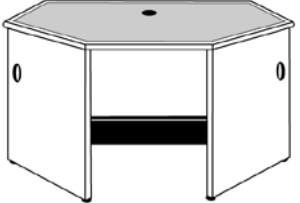
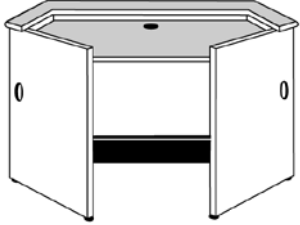
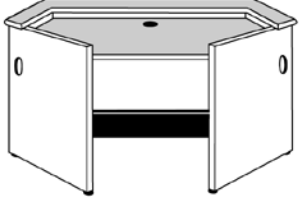
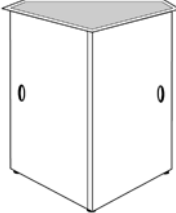
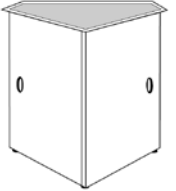
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Double-Wide Double Pedestal Work Desk		77-E37-S00 OAK	77-E37-S00 MAP	<p>Sitting Height Double-Wide Double Pedestal Work Desk</p> <p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This unit has two drawer pedestals, one mounted on each side consisting of one locking drawer at top; one file drawer with hanging file rack at bottom.</p> <p>Two center drawers are mounted between the two pedestals.</p> <p>Two 3" diameter grommets are located in the work surface.</p> <p>Note: Available in 32-3/16" H only.</p>	32-3/16" x 70" x 30"	260	\$11,385	\$12,410
								
Double-Wide Single Pedestal Work Desk		77-238-S00 OAK	77-238-S00 MAP	<p>Standing Height Double-Wide Single Pedestal Work Desk</p> <p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This unit has one drawer pedestal mounted on the left side consisting of one locking drawer at top; two file drawers with Pendaflex hangers at the bottom. Two 3" diameter grommets are located in the work surface.</p>	39-3/16" x 70" x 30"	230	\$7,986	\$8,704
								
		77-E38-S00 OAK	77-E38-S00 MAP	<p>Sitting Height Double-Wide Single Pedestal Work Desk</p> <p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This unit has one drawer pedestal mounted on the left side consisting of one locking file drawer at top; one file drawer at the bottom, both with hanging file racks. Two 3" diameter grommets are located in the work surface.</p>	32-3/16" x 70" x 30"	195	\$7,625	\$8,312
								

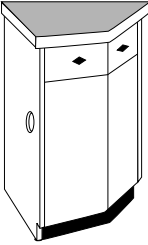
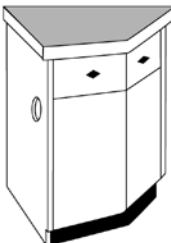
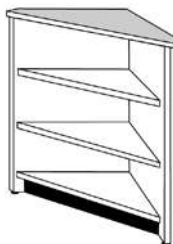
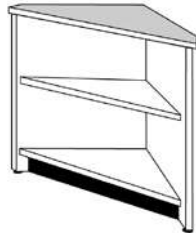

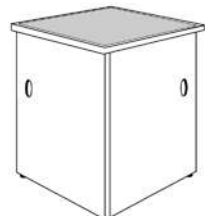
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
77-010-S00 OAK	77-010-S00 MAP	Standing Height 90 Degree Multi-Purpose Corner Unit has 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 71-3/4" x 30"	250	\$9,872	\$10,761		90 Degree Multi-Purpose Corner
								
77-E10-S00 OAK	77-E10-S00 MAP	Sitting Height 90 Degree Multi-Purpose Corner Unit has 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 71-3/4" x 30"	215	\$9,450	\$10,301		
								
77-017-S00 OAK	77-017-S00 MAP	Standing Height 90 Degree Multi-Purpose with Patron Service Ledge Unit has 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 39-3/16". Work surface is at 35"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 71-3/4" x 30"	245	\$12,709	\$13,852	90 Degree Multi-Purpose Corner with Patron Service Ledge	
								
77-E17-S00 OAK	77-E17-S00 MAP	Sitting Height 90 Degree Multi-Purpose with Patron Service Ledge Unit has 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 32-3/16". Work surface is at 28"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 71-3/4" x 30"	210	\$12,147	\$13,240		
								
77-016-S00 OAK	77-016-S00 MAP	Standing Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right angle turn in a desk arrangement. This is not available with patron ledge. One 3-1/2" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	39-3/16"H	140	\$4,644	\$5,062		90 Degree Closed Corner Unit
								
77-E16-S00 OAK	77-E16-S00 MAP	Sitting Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right angle turn in a desk arrangement. This is not available with patron ledge. One 3-1/2" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	32-3/16"H	120	\$4,448	\$4,848		
								

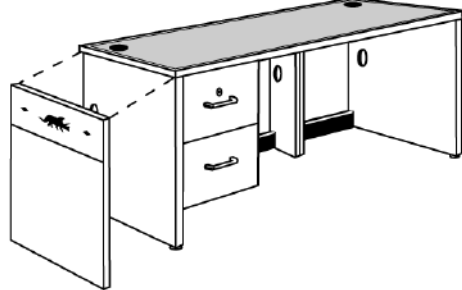
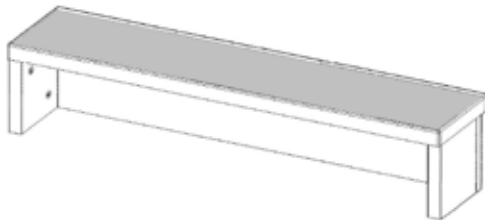
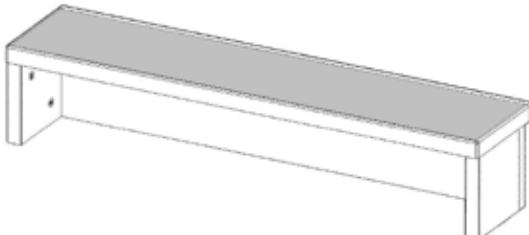
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
45 Degree Curved Closed Corner Unit		77-018-S00 OAK	77-018-S00 MAP	Standing Height 45 Degree Curved Closed Corner Unit This unit is used to create a 45 degree angle in the circulation desk. It is not available with patron ledge.	39-3/16" x 22-3/8" x 30"	130	\$4,644	\$5,062
		77-E18-S00 OAK	77-E18-S00 MAP	Sitting Height 45 Degree Curved Closed Corner Unit This unit is used to create a 45 degree angle in the circulation desk. It is not available with patron ledge.	32-3/16" x 22-3/8" x 30"	110	\$4,448	\$4,848
								
90 Degree Open Corner Shelf		77-143-S00 OAK	77-143-S00 MAP	Standing Height 90 Degree Open Corner Shelf This 90 degree unit is used to form a right-angle turn in a desk arrangement. Has one fixed base shelf and two adjustable shelves. Note: Units must be modified on a project by project basis for electrical pass-through on open corner units.	39-3/16" H x 30" D	140	\$4,286	\$4,672
		77-E43-S00 OAK	77-E43-S00 MAP	Sitting Height 90 Degree Open Corner Shelf This 90 degree unit is used to form a right-angle turn in a desk arrangement. Has one fixed base shelf and two adjustable shelves. Note: Units must be modified on a project by project basis for electrical pass-through on open corner units.	32-3/16" H x 30" D	120	\$4,102	\$4,472
								
90 Degree Square Corner Unit		77-150-S00 OAK	77-150-S00 MAP	Standing Height 90 Degree Square Corner Unit This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	39-3/16" x 30" x 30"	160	\$5,098	\$5,556
		77-E50-S00 OAK	77-E50-S00 MAP	Sitting Height 90 Degree Square Corner Unit This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	32-3/16" x 30" x 30"	140	\$4,676	\$5,098
								

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
77-178-S00 OAK	77-178-S00 MAP	Detachable End Panels (Pair) End panels are 1" thick, 3-ply, 45# density particleboard core with plain-sliced oak or maple veneers. Exposed edges are externally banded with 1.6mm thick, solid Northern-grown Oak or maple edge band.	37-1/2" x 1" x 26-3/4"	52	\$2,730	\$2,975	Detachable End Panels (Pair) 
77-E78-S00 OAK	77-E78-S00 MAP	Detachable End Panels (Pair) End panels are 1" thick, 3-ply, 45# density particleboard core with plain-sliced oak or maple veneers. Exposed edges are externally banded with 1.6mm thick, solid Northern-grown Oak or maple edge band.	30-1/2" x 1" x 26-3/4"	42	\$2,671	\$2,911	
77-196-S00 OAK	77-196-S00 MAP	Single-Wide Add On 7"H Patron Ledge Unit is designed to be added onto a single wide desk without a patron ledge. The Patron Ledge Assembly will attach to the desktop by means of #8 x 2-1/2" screws inserted through the work surface into the ledge assembly.	7" x 35" x 7-7/8"	10	\$645	\$704	Single-Wide Add On 7"H Patron Ledge 
77-197-S00 OAK	77-197-S00 MAP	Double-Wide Add On 7"H Patron Ledge Unit is designed to be added onto a double wide desk without a patron ledge. The Patron Ledge Assembly will attach to the desktop by means of #8 x 2-1/2" screws inserted through the work surface into the ledge assembly.	7" x 70" x 7-7/8"	20	\$815	\$889	Double-Wide Add On 7"H Patron Ledge 

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

General Specifications

TABLETOPS

Standard tabletops are 1-3/16" thick, 9-ply plywood core, or a 1-3/16" thick particleboard core, including a top surface of .050" thick, high-pressure laminate, with a backing sheet not less than .020" thickness for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. Edges are solid maple. Drop edge band is 5/8" thick x 1-5/8" externally banded to form a bullnose.

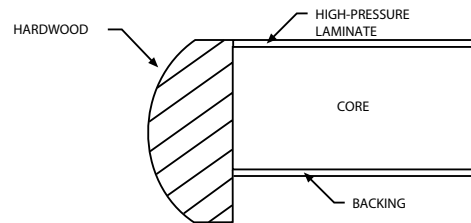
TABLE LEGS

Legs are solid maple wood, 2-1/2" diameter. Each leg has a 3-1/2" diameter x 2-5/8"H glued-up maple bun-foot. Each bun-foot has a 2" diameter, adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the bun-foot by means of a counter-sunk boring which accepts the upper two-thirds of the glide.

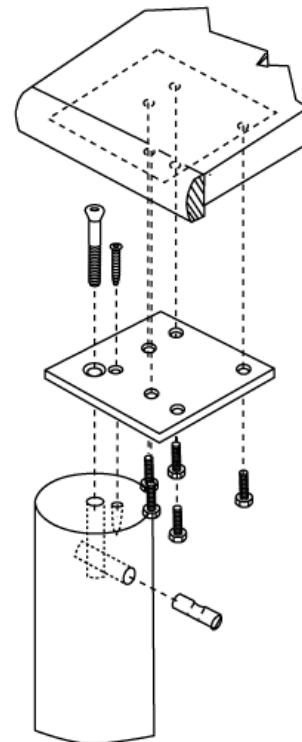
Legs attach to tabletops by means of a 5" square x 5/16" thick steel plate. The plate is attached to the leg by a 5/16" x 2-1/2" machine bolt engaging a 5/8" diameter barrel nut inserted into the leg. The steel plate is attached to the tabletop by five 5/16" x 1" machine bolts engaging internally and externally threaded bushings in the underside of the tabletop. Leg plates are positioned behind, and be hidden by, the extended table edge band.

TABLETOP SUPPORT

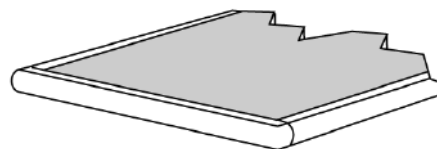
For maximum rigidity, rectangular tables, 60" or more wide, receive a V-shaped, 14-gauge steel keel securely fastened to the underside of the tabletop. Tables 48"D and more than 60" W, receive two steel keels parallel to the length of the table. Tables 90" or wider receive two extra matching legs located under the center of the table to provide added support.



Horizons Drop Edge



Horizons Wood Leg



Horizons External Edge Band

Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Round Oak Table						
77-109-S00 OAK	77-109-S02 OAK	Adult Table	29"H x 36" Diameter	100	\$2,515	\$2,411
77-Y09-S00 OAK	77-Y09-S02 OAK	Youth Table	27-1/2"H x 36" Diameter	100	\$2,515	\$2,411
77-J09-S00 OAK	77-J09-S02 OAK	Juvenile Table	25"H x 36" Diameter	100	\$2,515	\$2,411
77-129-S00 OAK	77-129-S02 OAK	Adult Table	29"H x 42" Diameter	110	\$2,665	\$2,559
77-Y29-S00 OAK	77-Y29-S02 OAK	Youth Table	27-1/2"H x 42" Diameter	110	\$2,665	\$2,559
77-J29-S00 OAK	77-J29-S02 OAK	Juvenile Table	25"H x 42" Diameter	110	\$2,665	\$2,559
77-141-S00 OAK	77-141-S02 OAK	Adult Table	29"H x 48" Diameter	120	\$2,665	\$2,559
77-Y41-S00 OAK	77-Y41-S02 OAK	Youth Table	27-1/2"H x 48" Diameter	120	\$2,665	\$2,559
77-J41-S00 OAK	77-J41-S02 OAK	Juvenile Table	25"H x 48" Diameter	120	\$2,665	\$2,559
N/A	77-130-S02 OAK	Adult Table	29"H x 60" Diameter	140	N/A	\$3,125
N/A	77-Y30-S02 OAK	Youth Table	27-1/2"H x 60" Diameter	140	N/A	\$3,125
N/A	77-J30-S02 OAK	Juvenile Table	25"H x 60" Diameter	140	N/A	\$3,125

Round Table


Round Maple Table

77-109-S00 MAP	77-109-S02 MAP	Adult Table	29"H x 36" Diameter	100	\$2,742	\$2,628
77-Y09-S00 MAP	77-Y09-S02 MAP	Youth Table	27-1/2"H x 36" Diameter	100	\$2,742	\$2,628
77-J09-S00 MAP	77-J09-S02 MAP	Juvenile Table	25"H x 36" Diameter	100	\$2,742	\$2,628
77-129-S00 MAP	77-129-S02 MAP	Adult Table	29"H x 42" Diameter	110	\$2,904	\$2,789
77-Y29-S00 MAP	77-Y29-S02 MAP	Youth Table	27-1/2"H x 42" Diameter	110	\$2,904	\$2,789
77-J29-S00 MAP	77-J29-S02 MAP	Juvenile Table	25"H x 42" Diameter	110	\$2,904	\$2,789
77-141-S00 MAP	77-141-S02 MAP	Adult Table	29"H x 48" Diameter	120	\$2,904	\$2,789
77-Y41-S00 MAP	77-Y41-S02 MAP	Youth Table	27-1/2"H x 48" Diameter	120	\$2,904	\$2,789
77-J41-S00 MAP	77-J41-S02 MAP	Juvenile Table	25"H x 48" Diameter	120	\$2,904	\$2,789
N/A	77-130-S02 MAP	Adult Table	29"H x 60" Diameter	140	N/A	\$3,405
N/A	77-Y30-S02 MAP	Youth Table	27-1/2"H x 60" Diameter	140	N/A	\$3,405
N/A	77-J30-S02 MAP	Juvenile Table	25"H x 60" Diameter	140	N/A	\$3,405

Square Oak Table



77-191-S00 OAK	77-191-S02 OAK	Adult Table	29" x 30" x 30"	110	\$1,983	\$1,803
77-Y91-S00 OAK	77-Y91-S02 OAK	Youth Table	27-1/2" x 30" x 30"	110	\$1,983	\$1,803
77-J91-S00 OAK	77-J91-S02 OAK	Juvenile Table	25" x 30" x 30"	110	\$1,983	\$1,803
77-137-S00 OAK	77-137-S02 OAK	Adult Table	29" x 42" x 42"	110	\$2,131	\$1,950
77-Y37-S00 OAK	77-Y37-S02 OAK	Youth Table	27-1/2" x 42" x 42"	110	\$2,131	\$1,950
77-J37-S00 OAK	77-J37-S02 OAK	Juvenile Table	25" x 42" x 42"	110	\$2,131	\$1,950
77-154-S00 OAK	77-154-S02 OAK	Adult Table	29" x 48" x 48"	110	\$2,296	\$2,115
77-Y54-S00 OAK	77-Y54-S02 OAK	Youth Table	27-1/2" x 48" x 48"	110	\$2,296	\$2,115
77-J54-S00 OAK	77-J54-S02 OAK	Juvenile Table	25" x 48" x 48"	110	\$2,296	\$2,115

Square Table


Square Maple Table

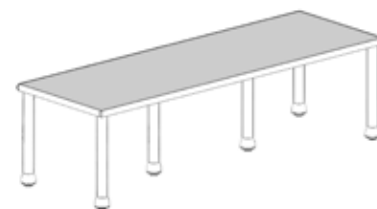
77-191-S00 MAP	77-191-S02 MAP	Adult Table	29" x 30" x 30"	110	\$2,161	\$1,963
77-Y91-S00 MAP	77-Y91-S02 MAP	Youth Table	27-1/2" x 30" x 30"	110	\$2,161	\$1,963
77-J91-S00 MAP	77-J91-S02 MAP	Juvenile Table	25" x 30" x 30"	110	\$2,161	\$1,963
77-137-S00 MAP	77-137-S02 MAP	Adult Table	29" x 42" x 42"	110	\$2,323	\$2,125
77-Y37-S00 MAP	77-Y37-S02 MAP	Youth Table	27-1/2" x 42" x 42"	110	\$2,323	\$2,125
77-J37-S00 MAP	77-J37-S02 MAP	Juvenile Table	25" x 42" x 42"	110	\$2,323	\$2,125
77-154-S00 MAP	77-154-S02 MAP	Adult Table	29" x 48" x 48"	110	\$2,503	\$2,305
77-Y54-S00 MAP	77-Y54-S02 MAP	Youth Table	27-1/2" x 48" x 48"	110	\$2,503	\$2,305
77-J54-S00 MAP	77-J54-S02 MAP	Juvenile Table	25" x 48" x 48"	110	\$2,503	\$2,305

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

	Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Four-Reader Rectrangular Table 	<u>Four-Reader Rectangular Oak Table</u>						
	77-194-S00 OAK	77-194-S02 OAK	Adult Table	29" x 30" x 60"	120	\$2,343	\$2,119
	77-Y94-S00 OAK	77-Y94-S02 OAK	Youth Table	27-1/2" x 30" x 60"	120	\$2,343	\$2,119
	77-J94-S00 OAK	77-J94-S02 OAK	Juvenile Table	25" x 30" x 60"	120	\$2,343	\$2,119
	77-195-S00 OAK	77-195-S02 OAK	Adult Table	29" x 30" x 72"	140	\$2,515	\$2,292
	77-Y95-S00 OAK	77-Y95-S02 OAK	Youth Table	27-1/2" x 30" x 72"	140	\$2,515	\$2,292
	77-J95-S00 OAK	77-J95-S02 OAK	Juvenile Table	25" x 30" x 72"	140	\$2,515	\$2,292
	<u>Four-Reader Rectangular Maple Table</u>						
	77-194-S00 MAP	77-194-S02 MAP	Adult Table	29" x 30" x 60"	120	\$2,556	\$2,310
	77-Y94-S00 MAP	77-Y94-S02 MAP	Youth Table	27-1/2" x 30" x 60"	120	\$2,556	\$2,310
	77-J94-S00 MAP	77-J94-S02 MAP	Juvenile Table	25" x 30" x 60"	120	\$2,556	\$2,310
	77-195-S00 MAP	77-195-S02 MAP	Adult Table	29" x 30" x 72"	140	\$2,742	\$2,497
	77-Y95-S00 MAP	77-Y95-S02 MAP	Youth Table	27-1/2" x 30" x 72"	140	\$2,742	\$2,497
	77-J95-S00 MAP	77-J95-S02 MAP	Juvenile Table	25" x 30" x 72"	140	\$2,742	\$2,497
Six-Reader Rectrangular Table 	<u>Six-Reader Rectangular Oak Table</u>						
	77-144-S00 OAK	77-144-S02 OAK	Adult Table	29" x 36" x 60"	120	\$2,443	\$2,217
	77-Y44-S00 OAK	77-Y44-S02 OAK	Youth Table	27-1/2" x 36" x 60"	120	\$2,443	\$2,217
	77-J44-S00 OAK	77-J44-S02 OAK	Juvenile Table	25" x 36" x 60"	120	\$2,443	\$2,217
	77-138-S00 OAK	77-138-S02 OAK	Adult Table	29" x 36" x 72"	140	\$2,614	\$2,389
	77-Y38-S00 OAK	77-Y38-S02 OAK	Youth Table	27-1/2" x 36" x 72"	140	\$2,614	\$2,389
	77-J38-S00 OAK	77-J38-S02 OAK	Juvenile Table	25" x 36" x 72"	140	\$2,614	\$2,389
	77-145-S00 OAK	77-145-S02 OAK	Adult Table	29" x 48" x 72"	170	\$3,376	\$2,809
	77-Y45-S00 OAK	77-Y45-S02 OAK	Youth Table	27-1/2" x 48" x 72"	170	\$3,376	\$2,809
	77-J45-S00 OAK	77-J45-S02 OAK	Juvenile Table	25" x 48" x 72"	170	\$3,376	\$2,809
	<u>Six-Reader Rectangular Maple Table</u>						
	77-144-S00 MAP	77-144-S02 MAP	Adult Table	29" x 36" x 60"	120	\$2,664	\$2,417
	77-Y44-S00 MAP	77-Y44-S02 MAP	Youth Table	27-1/2" x 36" x 60"	120	\$2,664	\$2,417
	77-J44-S00 MAP	77-J44-S02 MAP	Juvenile Table	25" x 36" x 60"	120	\$2,664	\$2,417
	77-138-S00 MAP	77-138-S02 MAP	Adult Table	29" x 36" x 72"	140	\$2,850	\$2,605
	77-Y38-S00 MAP	77-Y38-S02 MAP	Youth Table	27-1/2" x 36" x 72"	140	\$2,850	\$2,605
	77-J38-S00 MAP	77-J38-S02 MAP	Juvenile Table	25" x 36" x 72"	140	\$2,850	\$2,605
	77-145-S00 MAP	77-145-S02 MAP	Adult Table	29" x 48" x 72"	170	\$3,680	\$3,061
	77-Y45-S00 MAP	77-Y45-S02 MAP	Youth Table	27-1/2" x 48" x 72"	170	\$3,680	\$3,061
	77-J45-S00 MAP	77-J45-S02 MAP	Juvenile Table	25" x 48" x 72"	170	\$3,680	\$3,061

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Rectangular Oak Table with Center Support Legs						
77-198-S00 OAK	77-198-S02 OAK	Adult Table	29" x 30" x 90"	165	\$3,350	\$3,141
77-Y98-S00 OAK	77-Y98-S02 OAK	Youth Table	27-1/2" x 30" x 90"	165	\$3,350	\$3,141
77-J98-S00 OAK	77-J98-S02 OAK	Juvenile Table	25" x 30" x 90"	165	\$3,350	\$3,141
77-146-S00 OAK	77-146-S02 OAK	Adult Table	29" x 36" x 90"	165	\$3,450	\$3,239
77-Y46-S00 OAK	77-Y46-S02 OAK	Youth Table	27-1/2" x 36" x 90"	165	\$3,450	\$3,239
77-J46-S00 OAK	77-J46-S02 OAK	Juvenile Table	25" x 36" x 90"	165	\$3,450	\$3,239
77-134-S00 OAK	77-134-S02 OAK	Adult Table	29" x 48" x 90"	185	\$3,776	\$3,531
77-Y34-S00 OAK	77-Y34-S02 OAK	Youth Table	27-1/2" x 48" x 90"	185	\$3,776	\$3,531
77-J34-S00 OAK	77-J34-S02 OAK	Juvenile Table	25" x 48" x 90"	185	\$3,776	\$3,531
Rectangular Maple Table with Center Support Legs						
77-198-S00 MAP	77-198-S02 MAP	Adult Table	29" x 30" x 90"	165	\$3,653	\$3,423
77-Y98-S00 MAP	77-Y98-S02 MAP	Youth Table	27-1/2" x 30" x 90"	165	\$3,653	\$3,423
77-J98-S00 MAP	77-J98-S02 MAP	Juvenile Table	25" x 30" x 90"	165	\$3,653	\$3,423
77-146-S00 MAP	77-146-S02 MAP	Adult Table	29" x 36" x 90"	165	\$3,760	\$3,531
77-Y46-S00 MAP	77-Y46-S02 MAP	Youth Table	27-1/2" x 36" x 90"	165	\$3,760	\$3,531
77-J46-S00 MAP	77-J46-S02 MAP	Juvenile Table	25" x 36" x 90"	165	\$3,760	\$3,531
77-134-S00 MAP	77-134-S02 MAP	Adult Table	29" x 48" x 90"	185	\$4,117	\$3,848
77-Y34-S00 MAP	77-Y34-S02 MAP	Youth Table	27-1/2" x 48" x 90"	185	\$4,117	\$3,848
77-J34-S00 MAP	77-J34-S02 MAP	Juvenile Table	25" x 48" x 90"	185	\$4,117	\$3,848

Rectangular Table with
Center Support Legs


Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

General Specifications

TABLETOPS

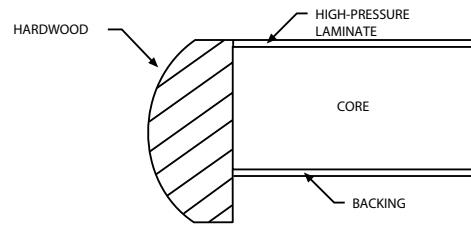
Standard tabletops are 1-3/16" thick, 5-ply solid-lumber core, except 90"W tables which have a 1-3/16" thick particleboard core, including a top surface of .050" thick, high-pressure laminate, with a backing sheet not less than .020" thickness for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. Edges are solid maple. Drop edge band is 5/8" thick x 1-5/8" externally banded to form a bullnose.

TABLE LEGS

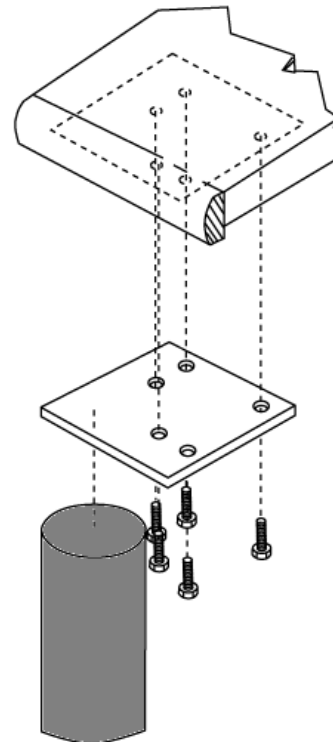
Each leg is 2-1/2" diameter, 16-gauge steel tubing and has a 3-1/2" diameter x 2-5/8"H glued-up maple bun-foot as a design feature. Each bun-foot has a 2" diameter, adjustable glide mounted in a recessed tee-nut. The glide is further recessed into the bun-foot by means of a counter-sunk boring which accepts the upper two-thirds of the glide. Legs attach to tabletops by means of a 5" square x 5/16" thick cold-rolled steel plate. The plate is fillet-welded to the leg. The steel plate is attached to the tabletop by five 5/16" x 1" machine bolts engaging internally and externally threaded bushings in the underside of the tabletop. Leg plates are positioned behind, and be hidden by, the extended table edge band.

TABLETOP SUPPORT

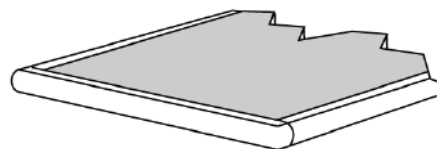
For maximum rigidity, rectangular tables, 60" or more wide, receive a V-shaped, 14-gauge steel keel securely fastened to the underside of the tabletop. Tables 48"D and more than 60"W, receive two steel keels parallel to the length of the table. Tables 90" or wider receive two extra matching legs located under the center of the table to provide added support.



Horizons Drop Edge



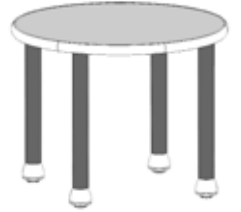
Horizons Metal Leg



Horizons External Edge Band

Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Round Oak Table						
77M-109-S00 OAK	77M-109-S02 OAK	Adult Table	29"H x 36" Diameter	100	\$2,648	\$2,483
77M-Y09-S00 OAK	77M-Y09-S02 OAK	Youth Table	27-1/2"H x 36" Diameter	100	\$2,648	\$2,483
77M-J09-S00 OAK	77M-J09-S02 OAK	Juvenile Table	25"H x 36" Diameter	100	\$2,648	\$2,483
77M-129-S00 OAK	77M-129-S02 OAK	Adult Table	29"H x 42" Diameter	110	\$2,796	\$2,630
77M-Y29-S00 OAK	77M-Y29-S02 OAK	Youth Table	27-1/2"H x 42" Diameter	110	\$2,796	\$2,630
77M-J29-S00 OAK	77M-J29-S02 OAK	Juvenile Table	25"H x 42" Diameter	110	\$2,796	\$2,630
77M-141-S00 OAK	77M-141-S02 OAK	Adult Table	29"H x 48" Diameter	120	\$2,796	\$2,630
77M-Y41-S00 OAK	77M-Y41-S02 OAK	Youth Table	27-1/2"H x 48" Diameter	120	\$2,796	\$2,630
77M-J41-S00 OAK	77M-J41-S02 OAK	Juvenile Table	25"H x 48" Diameter	120	\$2,796	\$2,630
N/A	77M-130-S02 OAK	Adult Table	29"H x 60" Diameter	140	N/A	\$3,158
N/A	77M-Y30-S02 OAK	Youth Table	27-1/2"H x 60" Diameter	140	N/A	\$3,158
N/A	77M-J30-S02 OAK	Juvenile Table	25"H x 60" Diameter	140	N/A	\$3,158

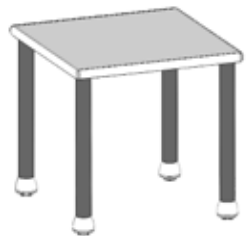
Round Table



Round Maple Table						
77M-109-S00 MAP	77M-109-S02 MAP	Adult Table	29"H x 36" Diameter	100	\$2,886	\$2,706
77M-Y09-S00 MAP	77M-Y09-S02 MAP	Youth Table	27-1/2"H x 36" Diameter	100	\$2,886	\$2,706
77M-J09-S00 MAP	77M-J09-S02 MAP	Juvenile Table	25"H x 36" Diameter	100	\$2,886	\$2,706
77M-129-S00 MAP	77M-129-S02 MAP	Adult Table	29"H x 42" Diameter	110	\$3,047	\$2,867
77M-Y29-S00 MAP	77M-Y29-S02 MAP	Youth Table	27-1/2"H x 42" Diameter	110	\$3,047	\$2,867
77M-J29-S00 MAP	77M-J29-S02 MAP	Juvenile Table	25"H x 42" Diameter	110	\$3,047	\$2,867
77M-141-S00 MAP	77M-141-S02 MAP	Adult Table	29"H x 48" Diameter	120	\$3,047	\$2,867
77M-Y41-S00 MAP	77M-Y41-S02 MAP	Youth Table	27-1/2"H x 48" Diameter	120	\$3,047	\$2,867
77M-J41-S00 MAP	77M-J41-S02 MAP	Juvenile Table	25"H x 48" Diameter	120	\$3,047	\$2,867
N/A	77M-130-S02 MAP	Adult Table	29"H x 60" Diameter	140	N/A	\$3,441
N/A	77M-Y30-S02 MAP	Youth Table	27-1/2"H x 60" Diameter	140	N/A	\$3,441
N/A	77M-J30-S02 MAP	Juvenile Table	25"H x 60" Diameter	140	N/A	\$3,441



Square Oak Table						
77M-191-S00 OAK	77M-191-S02 OAK	Adult Table	29" x 30" x 30"	110	\$2,139	\$1,927
77M-Y91-S00 OAK	77M-Y91-S02 OAK	Youth Table	27-1/2" x 30" x 30"	110	\$2,139	\$1,927
77M-J91-S00 OAK	77M-J91-S02 OAK	Juvenile Table	25" x 30" x 30"	110	\$2,139	\$1,927
77M-137-S00 OAK	77M-137-S02 OAK	Adult Table	29" x 42" x 42"	110	\$2,287	\$2,075
77M-Y37-S00 OAK	77M-Y37-S02 OAK	Youth Table	27-1/2" x 42" x 42"	110	\$2,287	\$2,075
77M-J37-S00 OAK	77M-J37-S02 OAK	Juvenile Table	25" x 42" x 42"	110	\$2,287	\$2,075
77M-154-S00 OAK	77M-154-S02 OAK	Adult Table	29" x 48" x 48"	110	\$2,451	\$2,240
77M-Y54-S00 OAK	77M-Y54-S02 OAK	Youth Table	27-1/2" x 48" x 48"	110	\$2,451	\$2,240
77M-J54-S00 OAK	77M-J54-S02 OAK	Juvenile Table	25" x 48" x 48"	110	\$2,451	\$2,240

Square Table



Square Maple Table						
77M-191-S00 MAP	77M-191-S02 MAP	Adult Table	29" x 30" x 30"	110	\$2,331	\$2,099
77M-Y91-S00 MAP	77M-Y91-S02 MAP	Youth Table	27-1/2" x 30" x 30"	110	\$2,331	\$2,099
77M-J91-S00 MAP	77M-J91-S02 MAP	Juvenile Table	25" x 30" x 30"	110	\$2,331	\$2,099
77M-137-S00 MAP	77M-137-S02 MAP	Adult Table	29" x 42" x 42"	110	\$2,493	\$2,261
77M-Y37-S00 MAP	77M-Y37-S02 MAP	Youth Table	27-1/2" x 42" x 42"	110	\$2,493	\$2,261
77M-J37-S00 MAP	77M-J37-S02 MAP	Juvenile Table	25" x 42" x 42"	110	\$2,493	\$2,261
77M-154-S00 MAP	77M-154-S02 MAP	Adult Table	29" x 48" x 48"	110	\$2,673	\$2,442
77M-Y54-S00 MAP	77M-Y54-S02 MAP	Youth Table	27-1/2" x 48" x 48"	110	\$2,673	\$2,442
77M-J54-S00 MAP	77M-J54-S02 MAP	Juvenile Table	25" x 48" x 48"	110	\$2,673	\$2,442

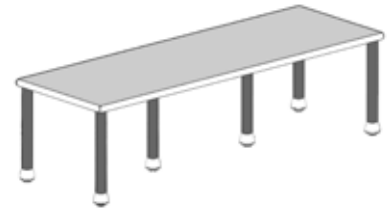
Please specify Wood Finish (Table 1) High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

	Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
Four-Reader Rectrangular Table 	<u>Four-Reader Rectangular Oak Table</u>						
	77M-194-S00 OAK	77M-194-S02 OAK	Adult Table	29" x 30" x 60"	120	\$2,508	\$2,247
	77M-Y94-S00 OAK	77M-Y94-S02 OAK	Youth Table	27-1/2" x 30" x 60"	120	\$2,508	\$2,247
	77M-J94-S00 OAK	77M-J94-S02 OAK	Juvenile Table	25" x 30" x 60"	120	\$2,508	\$2,247
	77M-195-S00 OAK	77M-195-S02 OAK	Adult Table	29" x 30" x 72"	140	\$2,641	\$2,420
	77M-Y95-S00 OAK	77M-Y95-S02 OAK	Youth Table	27-1/2" x 30" x 72"	140	\$2,641	\$2,420
	77M-J95-S00 OAK	77M-J95-S02 OAK	Juvenile Table	25" x 30" x 72"	140	\$2,641	\$2,420
	<u>Four-Reader Rectangular Maple Table</u>						
	77M-194-S00 MAP	77M-194-S02 MAP	Adult Table	29" x 30" x 60"	120	\$2,733	\$2,449
	77M-Y94-S00 MAP	77M-Y94-S02 MAP	Youth Table	27-1/2" x 30" x 60"	120	\$2,733	\$2,449
	77M-J94-S00 MAP	77M-J94-S02 MAP	Juvenile Table	25" x 30" x 60"	120	\$2,733	\$2,449
	77M-195-S00 MAP	77M-195-S02 MAP	Adult Table	29" x 30" x 72"	140	\$2,879	\$2,637
	77M-Y95-S00 MAP	77M-Y95-S02 MAP	Youth Table	27-1/2" x 30" x 72"	140	\$2,879	\$2,637
	77M-J95-S00 MAP	77M-J95-S02 MAP	Juvenile Table	25" x 30" x 72"	140	\$2,879	\$2,637
Six-Reader Rectrangular Table 	<u>Six-Reader Rectangular Oak Table</u>						
	77M-144-S00 OAK	77M-144-S02 OAK	Adult Table	29" x 36" x 60"	120	\$2,574	\$2,343
	77M-Y44-S00 OAK	77M-Y44-S02 OAK	Youth Table	27-1/2" x 36" x 60"	120	\$2,574	\$2,343
	77M-J44-S00 OAK	77M-J44-S02 OAK	Juvenile Table	25" x 36" x 60"	120	\$2,574	\$2,343
	77M-138-S00 OAK	77M-138-S02 OAK	Adult Table	29" x 36" x 72"	140	\$2,741	\$2,516
	77M-Y38-S00 OAK	77M-Y38-S02 OAK	Youth Table	27-1/2" x 36" x 72"	140	\$2,741	\$2,516
	77M-J38-S00 OAK	77M-J38-S02 OAK	Juvenile Table	25" x 36" x 72"	140	\$2,741	\$2,516
	77M-145-S00 OAK	77M-145-S02 OAK	Adult Table	29" x 48" x 72"	170	\$3,502	\$2,936
	77M-Y45-S00 OAK	77M-Y45-S02 OAK	Youth Table	27-1/2" x 48" x 72"	170	\$3,502	\$2,936
	77M-J45-S00 OAK	77M-J45-S02 OAK	Juvenile Table	25" x 48" x 72"	170	\$3,502	\$2,936
	<u>Six-Reader Rectangular Maple Table</u>						
	77M-144-S00 MAP	77M-144-S02 MAP	Adult Table	29" x 36" x 60"	120	\$2,805	\$2,556
	77M-Y44-S00 MAP	77M-Y44-S02 MAP	Youth Table	27-1/2" x 36" x 60"	120	\$2,805	\$2,556
	77M-J44-S00 MAP	77M-J44-S02 MAP	Juvenile Table	25" x 36" x 60"	120	\$2,805	\$2,556
	77M-138-S00 MAP	77M-138-S02 MAP	Adult Table	29" x 36" x 72"	140	\$2,987	\$2,743
	77M-Y38-S00 MAP	77M-Y38-S02 MAP	Youth Table	27-1/2" x 36" x 72"	140	\$2,987	\$2,743
	77M-J38-S00 MAP	77M-J38-S02 MAP	Juvenile Table	25" x 36" x 72"	140	\$2,987	\$2,743
	77M-145-S00 MAP	77M-145-S02 MAP	Adult Table	29" x 48" x 72"	170	\$3,818	\$3,199
	77M-Y45-S00 MAP	77M-Y45-S02 MAP	Youth Table	27-1/2" x 48" x 72"	170	\$3,818	\$3,199
	77M-J45-S00 MAP	77M-J45-S02 MAP	Juvenile Table	25" x 48" x 72"	170	\$3,818	\$3,199

Please specify Wood Finish (Table 1) High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

Plywood Core Catalog No.	Particleboard Core Catalog No.	Description	H x W x D	Wt. (lbs.)	Plywood Core Price	Particleboard Core Price
<u>Rectangular Oak Table with Center Support Legs</u>						
77M-198-S00 OAK	77M-198-S02 OAK	Adult Table	29" x 30" x 90"	165	\$3,350	\$3,323
77M-Y98-S00 OAK	77M-Y98-S02 OAK	Youth Table	27-1/2" x 30" x 90"	165	\$3,350	\$3,323
77M-J98-S00 OAK	77M-J98-S02 OAK	Juvenile Table	25" x 30" x 90"	165	\$3,350	\$3,323
77M-146-S00 OAK	77M-146-S02 OAK	Adult Table	29" x 36" x 90"	165	\$3,686	\$3,421
77M-Y46-S00 OAK	77M-Y46-S02 OAK	Youth Table	27-1/2" x 36" x 90"	165	\$3,686	\$3,421
77M-J46-S00 OAK	77M-J46-S02 OAK	Juvenile Table	25" x 36" x 90"	165	\$3,686	\$3,421
77M-134-S00 OAK	77M-134-S02 OAK	Adult Table	29" x 48" x 90"	185	\$4,012	\$3,767
77M-Y34-S00 OAK	77M-Y34-S02 OAK	Youth Table	27-1/2" x 48" x 90"	185	\$4,012	\$3,767
77M-J34-S00 OAK	77M-J34-S02 OAK	Juvenile Table	25" x 48" x 90"	185	\$4,012	\$3,767
<u>Rectangular Maple Table with Center Support Legs</u>						
77M-198-S00 MAP	77M-198-S02 MAP	Adult Table	29" x 30" x 90"	165	\$3,653	\$3,623
77M-Y98-S00 MAP	77M-Y98-S02 MAP	Youth Table	27-1/2" x 30" x 90"	165	\$3,653	\$3,623
77M-J98-S00 MAP	77M-J98-S02 MAP	Juvenile Table	25" x 30" x 90"	165	\$3,653	\$3,623
77M-146-S00 MAP	77M-146-S02 MAP	Adult Table	29" x 36" x 90"	165	\$4,019	\$3,729
77M-Y46-S00 MAP	77M-Y46-S02 MAP	Youth Table	27-1/2" x 36" x 90"	165	\$4,019	\$3,729
77M-J46-S00 MAP	77M-J46-S02 MAP	Juvenile Table	25" x 36" x 90"	165	\$4,019	\$3,729
77M-134-S00 MAP	77M-134-S02 MAP	Adult Table	29" x 48" x 90"	185	\$4,374	\$4,107
77M-Y34-S00 MAP	77M-Y34-S02 MAP	Youth Table	27-1/2" x 48" x 90"	185	\$4,374	\$4,107
77M-J34-S00 MAP	77M-J34-S02 MAP	Juvenile Table	25" x 48" x 90"	185	\$4,374	\$4,107

Rectangular Table with
Center Support Legs



Please specify Wood Finish (Table 1) High-Pressure Laminate (Table 2) and Metal Color (Table 3). Details can be found on pages GEN 4 and GEN 5.

General Specifications

WORKSTATIONS

Workstations are of modular starter and adder design, with overall height 33". Workstations are available in 36", 48", 72", 96" and 108" widths. A knee-space panel located below the work surface supports all work surfaces greater than 48"W. Work surface height is 27-1/2". Work surface depth is 27-1/2" with an additional 1-1/2"W cord drop between the work surface and back panel to allow passage of electrical cords. Work surface is attached to end and intermediate panels by means of two metal 22-1/2" long "Z" brackets with 5/16" – 18 hex-head bolts engaging internally and externally threaded bushings embedded into panels. The back panel is attached to end and intermediate panels using hidden metal keyways and shoulder screws. The shelf is attached to end and intermediate panels and back panels with 3/4" x 3/4" steel, black painted angle brackets and black #8 screws.

WORK SURFACE

Standard work surface is 1-3/16" thick, 3-ply, 45# density particleboard, including a top surface of .050" thick, high-pressure laminate, with a backing sheet not less than .020" thickness for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. Front edge of work surface has a 5/8" x 1-5/8" solid maple edge band in a half-round bullnose shape. The back edge of the top has a black plastic band 1-1/2"W which projects above the work surface 1/4" to act as a retainer.

END AND INTERMEDIATE PANELS

End panels are 1" thick, constructed of 3/4" particleboard and a 1/4" thick board containing the cutouts with a colored laminate in between (optional). Intermediate panels are 1-3/16" thick particleboard with select face veneers of maple wood. All edges are banded with a 5/8" maple wood edge band. Intermediate panels receive a 3" diameter grommet below the work surface to allow passage of electrical and data wires. Each panel receives two 1-1/4" adjustable glides.

BACK PANEL

Back panel is 3/4" thick, 45# density particleboard core with face veneers of select maple wood. The top and bottom edges of the back panel receive 1.6mm thick maple wood edge bands. Back panels attach to end and intermediate panels by means of recessed metal fasteners and shoulder screws. The back panel on double-faced units receives a 3" diameter grommet located below the work surface to allow passage of electrical and data wires.

DESIGN CUTOUTS

The wooden 1" thick end panels have a laser cut out design as selected by the customer. The inside edges of the cutout are blackened to provide a finished appearance. Cutouts are available on starter units only (end panels).

SHELF

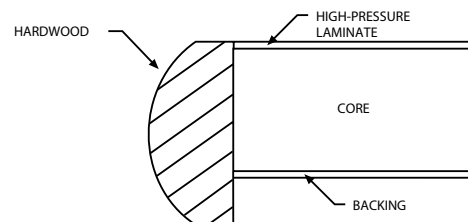
Shelf is 3/4" thick x 8"D 45# density particleboard core with face veneers of select maple wood. Shelf is banded on the front edge with a 1.6mm maple wood band. Shelf attaches to end and intermediate panels by means of a pair of metal "L" brackets. Back corners of shelf have a 3" x 3" cutout to allow for the passage of electrical cords. The shelf is positioned 10" below the bottom of the work surface.

WIRE MANAGEMENT DOOR

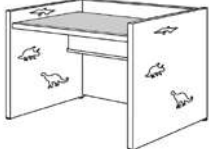
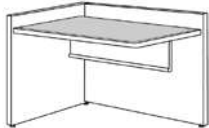
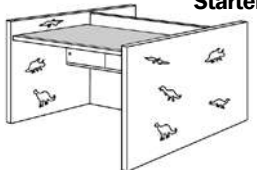



The wire management door is positioned between the bottom of the work surface and the shelf and is designed to form a concealed wire management channel 8-1/2"H x 9-1/2"D. The door is 1/4" thick with select maple wood face veneers. The door slides in two aluminum tracks, one that is attached to the bottom of the work surface while the other is attached to the top of the shelf.

KNEE-SPACE PANEL

All 72" and 96"W workstations, as well as functional corner units, have a knee-space panel positioned under the work surface for additional work surface support. Units 108"W have two knee-space panels. The knee-space panel is 1-1/8" thick, 45# density particleboard core with select face veneers of maple wood. The panel is banded on exposed edges with a 1.6mm maple wood band. The knee-space panel is attached to the back panel using a 1-3/4" square post, grooved to receive the knee space panel and back panels. Panels attach to the post using recessed metal fasteners and shoulder screws. The knee-space panel is angled in the back to create a space to allow passage of electrical and data cords. The knee-space panel receives two 1-1/4" diameter black adjustable glides.





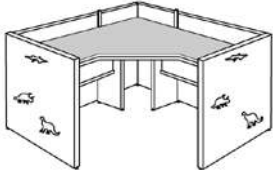
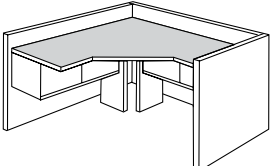


Horizons Drop Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
36" Wide Working Space							Single-Faced One-Position Starter
77-S31-SS0 OAK	77-S31-SS0 MAP	One-Position S/F Starter	33-1/2" x 37-1/2" x 31"	130	\$2,879	\$3,139	
77-S31-SA0 OAK	77-S31-SA0 MAP	One-Position S/F Adder	33-1/2" x 36-1/2" x 31"	100	\$2,147	\$2,341	
48" Wide Working Space							Adder
77-S41-SS0 OAK	77-S41-SS0 MAP	One-Position S/F Starter	33-1/2" x 49-1/4" x 31"	155	\$3,061	\$3,337	
77-S41-SA0 OAK	77-S41-SA0 MAP	One-Position S/F Adder	33-1/2" x 48" x 31"	125	\$2,281	\$2,487	
36" Wide Working Space							Double-Faced One-Position Starter
77-D31-SS0 OAK	77-D31-SS0 MAP	One-Position D/F Starter	33-1/2" x 37-1/2" x 59-1/2"	215	\$5,251	\$5,724	
77-D31-SA0 OAK	77-D31-SA0 MAP	One-Position D/F Adder	33-1/2" x 36-1/2" x 59-1/2"	155	\$3,826	\$4,171	
48" Wide Working Space							Adder
77-D41-SS0 OAK	77-D41-SS0 MAP	One-Position D/F Starter	33-1/2" x 49-1/4" x 59-1/2"	255	\$5,566	\$6,067	
77-D41-SA0 OAK	77-D41-SA0 MAP	One-Position D/F Adder	33-1/2" x 48" x 59-1/2"	195	\$4,115	\$4,486	
36" Wide Working Space							Single-Faced Two-Position Starter
77-S32-SS0 OAK	77-S32-SS0 MAP	Two-Position S/F Starter	33-1/2" x 74" x 31"	195	\$3,875	\$4,223	
77-S32-SA0 OAK	77-S32-SA0 MAP	Two-Position S/F Adder	33-1/2" x 73" x 31"	165	\$3,096	\$3,375	
48" Wide Working Space							Adder
77-S42-SS0 OAK	77-S42-SS0 MAP	Two-Position S/F Starter	33-1/2" x 97-1/4" x 31"	235	\$4,171	\$4,546	
77-S42-SA0 OAK	77-S42-SA0 MAP	Two-Position S/F Adder	33-1/2" x 96" x 31"	205	\$3,375	\$3,679	
36" Wide Working Space							Double-Faced Two-Position Starter
77-D32-SS0 OAK	77-D32-SS0 MAP	Two-Position D/F Starter	33-1/2" x 74" x 59-1/2"	330	\$6,992	\$7,622	
77-D32-SA0 OAK	77-D32-SA0 MAP	Two-Position D/F Adder	33-1/2" x 73" x 59-1/2"	270	\$5,601	\$6,105	
48" Wide Working Space							Adder
77-D42-SS0 OAK	77-D42-SS0 MAP	Two-Position D/F Starter	33-1/2" x 97-1/4" x 59-1/2"	410	\$7,501	\$8,177	
77-D42-SA0 OAK	77-D42-SA0 MAP	Two-Position D/F Adder	33-1/2" x 96" x 59-1/2"	155	\$6,103	\$6,653	

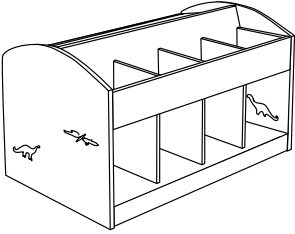
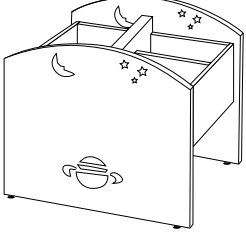
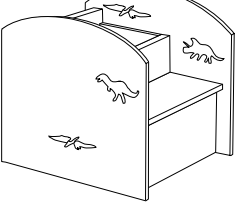
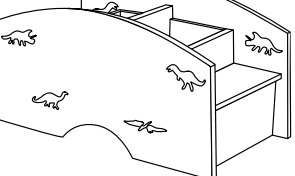
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Single-Faced Three-Position Starter 	<u>36" Wide Working Space</u>						
	77-S33-SS0 OAK	77-S33-SS0 MAP	Three-Position S/F Starter	33-1/2" x 110-1/2" x 31"	260	\$5,059	\$5,513
Adder 							
	77-S33-SA0 OAK	77-S33-SA0 MAP	Three-Position S/F Adder	33-1/2" x 109-1/4" x 31"	230	\$4,074	\$4,440
Double-Faced Three-Position Starter 	<u>36" Wide Working Space</u>						
	77-D33-SS0 OAK	77-D33-SS0 MAP	Three-Position D/F Starter	33-1/2" x 110-1/2" x 59-1/2"	445	\$9,143	\$9,966
Adder 							
	77-D33-SA0 OAK	77-D33-SA0 MAP	Three Position D/F Adder	33-1/2" x 109-1/4" x 59-1/2"	385	\$7,680	\$8,371
90° Functional Corner Unit Starter 	<u>36" Wide Working Space</u>						
	77-SCR-SS0 OAK	77-SCR-SS0 MAP	90-Degree Functional Corner Starter	33-1/2" x 62" x 31"	225	\$6,054	\$6,599
Adder 							
	77-SCR-SA0 OAK	77-SCR-SA0 MAP	90-Degree Functional Corner Adder	33-1/2" x 62" x 31"	195	\$5,435	\$5,924

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

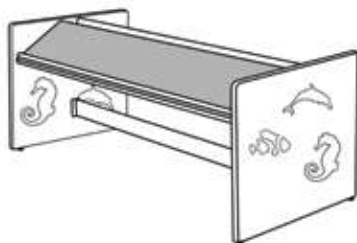
Note: Specify Cutout Design. Details can be found on page HOR 28.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	
77-112-S00 OAK	77-112-S00 MAP	D/F Book Browser with 2 Cutouts per panel Maple plywood construction. The top portion has (8) 13"W x 14"D display compartments. The bottom portion has (8) 16-1/2"H x 13"W x 17"D storage compartments. The unit is movable on four hidden casters (which are supplied). Each caster has a load rating of 175# for a total of 700#'s. Design cutouts: The wooden 1" thick end panels have a 34" radius on the top edge and have a laser cut chosen by the customer. The inside edges of the cutout are blackened to provide a finished appearance.	33-3/4" x 57-3/4" x 35-3/4"	300	\$7,982	\$8,701	Double-Faced Mobile Book Browser with 2 Cutouts per Panel 
77-262-S00 OAK	77-262-S00 MAP	D/F Book Browser with 3 Cutouts per panel Maple plywood construction. The top portion has (4) 10-3/8"W x 9-13/16"D display compartments. Each end panel receives two floor leveling glides. Design cutouts: The wooden 1" thick end panels have a 24" radius on the top edge and have a laser cut chosen by the customer. The inside edges of the cutout are blackened to provide a finished appearance.	23" x 25" x 25"	200	\$3,316	\$3,614	Double-Faced Book Browser with 3 Cutouts per Panel 
77-263-S00 OAK	77-263-S00 MAP	S/F Book Mobile Browser with 2 Cutouts per panel Maple plywood construction. The top portion has (2) 10-3/8"W x 9-13/16"D display compartments as well as (1) bench seat. Each end panel receives two floor leveling glides. Design cutouts: The wooden 1" thick end panels have a 25" radius on the top edge and have a laser cut chosen by the customer. The inside edges of the cutout are blackened to provide a finished appearance.	24-3/4" x 25" x 23*3/4"	140	\$3,593	\$3,917	Single-Faced Mobile Book Browser with Seat and 2 Cutouts per Panel 
77-264-S00 OAK	77-264-S00 MAP	D/F Book Mobile Browser with 4 Cutouts per panel Maple plywood construction. The top portion has (4) 10-3/8"W x 9-13/16"D display compartments as well as (2) bench seats, 23" W x 10" D. Each end panel receives two floor leveling glides. Design cutouts: The wooden 1" thick end panels have a 52-1/2" radius on the top edge and have a laser cut chosen by the customer. The inside edges of the cutout are blackened to provide a finished appearance.	24-5/8" x 25" x 45"	190	\$4,650	\$5,068	Double-Faced Mobile Book Browser with Seat and 4 Cutouts per Panel 

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Picture Book Displayer with Cutout	77-140-S00 OAK	77-140-S00 MAP	Picture Book Table with 3 Cutouts per panel	31-1/2" x 48-1/2" x 34-1/2"	100	\$4,299	\$4,687
	77-142-S00 OAK	77-142-S00 MAP	Picture Book Table with 3 Cutouts per panel	31-1/2" x 78-1/2" x 34-1/2"	190	\$4,778	\$5,208



Sloped tops are 1-3/16" thick, particleboard core, including a top surface of .050" thick, high-pressure laminate, with a backing sheet not less than .020" thickness for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. Edges are solid maple. The edge band is 5/8" thick, externally banded to form a bullnose. Loaded in the center of the table, between the two tops, is a display book bin 3-3/4"W running the full length of the table.

Design cutouts: The wooden 1" thick end panels have a 24" radius on the top edge and have a laser cut chosen by the customer. The inside edges of the cutout are blackened to provide a finished appearance.

Note: Hassocks for Picture Book Tables are located in the Display Specialty Seating Section page DIS 16.

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Note: Specify Cutout Design. Details can be found on page HOR 28.

General Specifications

END PANELS

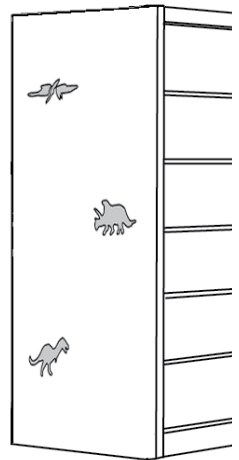
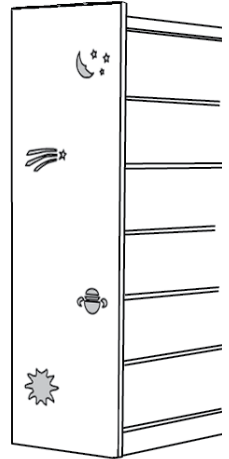
The end panel is of maple plywood construction 1-1/4" thick with 1.6mm banded edges. The end panel has a large cutout design as selected by the customer. The inside edges of the cutouts are blackened to provide a finished appearance. .

End panels are not machined. No fastening hardware is provided with end panels.

End panels for steel shelving with continuous tops or canopy top inset are designed to have the canopy top "inset" between the end panels.

Note: Exact height and depth of panel must be specified when ordering.

Oak Catalog No.	Maple Catalog No.	Description	# of Cutouts per Panel	Wt. (lbs.)	Oak Price	Maple Price	
77L-702-MOD OAK	77L-702-MOD MAP	43-3/4" x 13-7/8"	3	14	\$1,257	\$1,320	Single-Faced w/Laser Cutouts & Laminate Inlays End Panels
77L-703-MOD OAK	77L-703-MOD MAP	43-3/4" x 15-7/8"	3	16	\$1,266	\$1,328	
77L-705-MOD OAK	77L-705-MOD MAP	67-3/4" x 13-7/8"	4	21	\$1,582	\$1,660	
77L-706-MOD OAK	77L-706-MOD MAP	67-3/4" x 15-7/8"	4	26	\$1,595	\$1,675	
77L-708-MOD OAK	77L-708-MOD MAP	79-3/4" x 13-7/8"	4	25	\$1,686	\$1,770	
77L-709-MOD OAK	77L-709-MOD MAP	79-3/4" x 15-7/8"	4	30	\$1,705	\$1,789	
77L-711-MOD OAK	77L-711-MOD MAP	85-3/4" x 13-7/8"	4	28	\$1,735	\$1,822	Double-Faced w/Laser Cutouts & Laminate Inlays End Panels
77L-712-MOD OAK	77L-712-MOD MAP	85-3/4" x 15-7/8"	4	33	\$1,756	\$1,844	
77L-714-MOD OAK	77L-714-MOD MAP	91-3/4" x 13-7/8"	5	29	\$1,903	\$1,999	
77L-715-MOD OAK	77L-715-MOD MAP	91-3/4" x 15-7/8"	5	35	\$1,923	\$2,020	
77L-722-MOD OAK	77L-722-MOD MAP	43-3/4" x 24-3/8"	3	27	\$1,361	\$1,430	
77L-723-MOD OAK	77L-723-MOD MAP	43-3/4" x 28-3/8"	3	33	\$1,382	\$1,452	
77L-725-MOD OAK	77L-725-MOD MAP	67-3/4" x 24-3/8"	4	43	\$1,774	\$1,863	
77L-726-MOD OAK	77L-726-MOD MAP	67-3/4" x 28-3/8"	4	52	\$1,799	\$1,890	
77L-728-MOD OAK	77L-728-MOD MAP	79-3/4" x 24-3/8"	4	51	\$1,889	\$1,983	
77L-729-MOD OAK	77L-729-MOD MAP	79-3/4" x 28-3/8"	4	61	\$1,917	\$2,012	
77L-731-MOD OAK	77L731-MOD MAP	85-3/4" x 24-3/8"	4	55	\$1,945	\$2,043	
77L-732-MOD OAK	77L-732-MOD MAP	85-3/4" x 28-3/8"	4	66	\$1,977	\$2,075	
77L-734-MOD OAK	77L-734-MOD MAP	91-3/4" x 24-3/8"	5	59	\$2,119	\$2,225	
77L-735-MOD OAK	77L-735-MOD MAP	91-3/4" x 28-3/8"	5	60	\$2,150	\$2,256	



Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

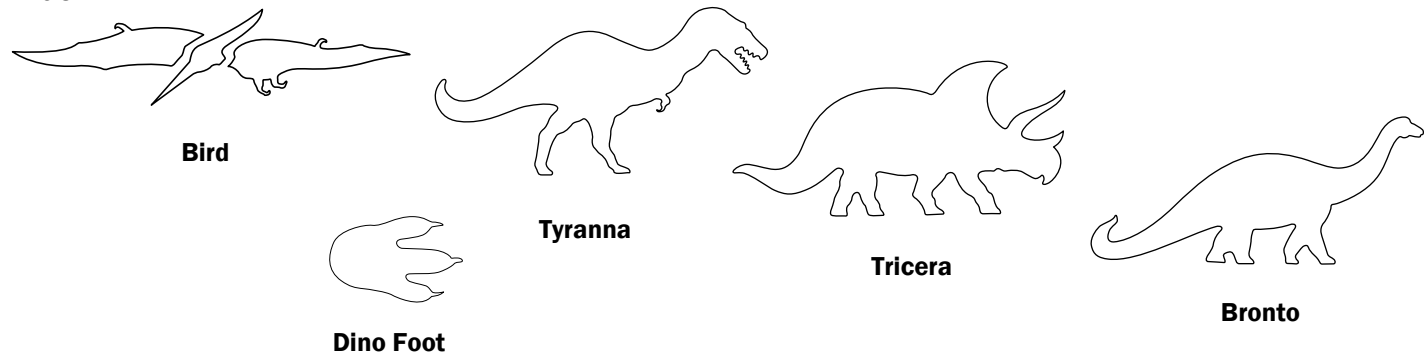
Note: Specify Cutout Design. Details can be found on page HOR 28.

General Specifications

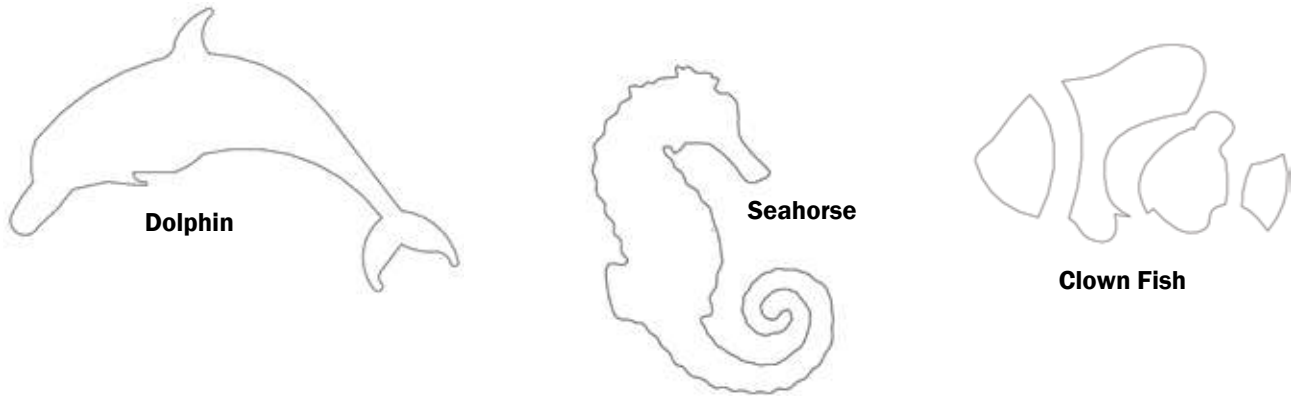
CUTOUTS
The following standard cutouts are available at no charge. Cutouts must be specified for each product and each location on the furniture item. All cutouts are available in most positions on the furniture. Please contact Brodart for a cutout location page for each specific product you have interest in. Custom designs are available on a quote-per-design basis.

Note: The cutout size varies depending on location.

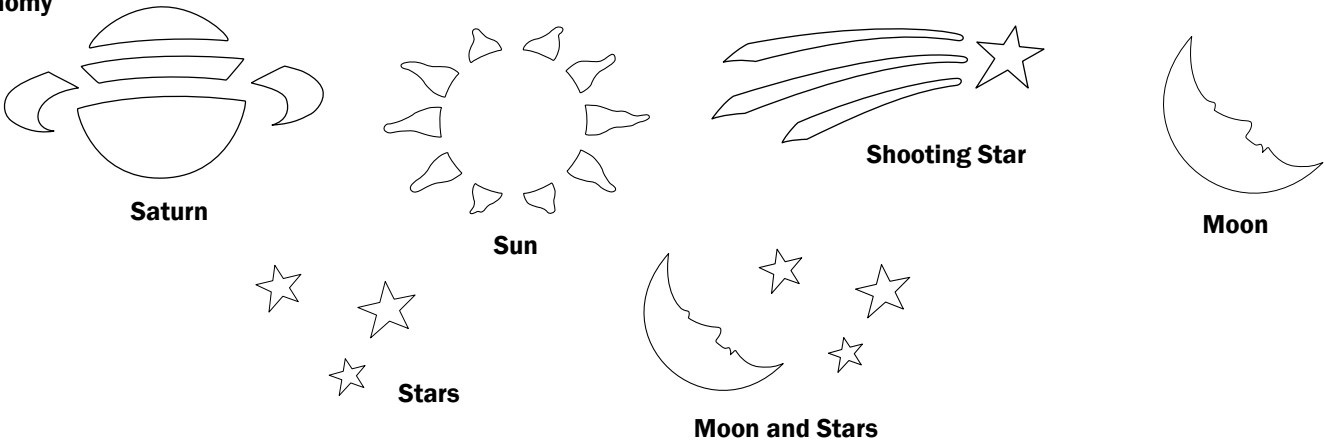
Dino's



Ocean



Astronomy



Note: Sizes shown are not to scale.

The Matrix Collection



2023 Price List and Specifications

Brodart Co. Contract Furniture - Made in USA

280 North Road, Clinton County Industrial Park • McElhattan, PA 17748

Toll-Free: 888-521-1884 • E-Mail: furniture@brodart.com • www.brodartfurniture.com

General Specifications

DESKTOP

Standard desktops are 1-3/16" thick, 45# density particleboard core, with a top surface of .050" thick, high-pressure laminate, with a backing sheet not less than .020" thick for balanced construction. High-pressure laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. Top receives a 5/8" thick, solid northern-grown white maple edge band on the patron side, and it is of a straight design with a 1/4" radius on the top and bottom edges. The remaining three edges receive a 1/4" solid white maple band with 1/8 radius. All four edges are externally banded being applied after the laminate and backing. The top sits flush with the unit's ends and back side and overhangs 2-1/2" at the front side. (See band variation on adjustable or set in work surfaces.)

END PANELS

Desk module end panels are 1" thick, 45# density particleboard core with grade A-A plain-sliced northern grown white maple veneers, slip-matched on both faces. The four edges are banded with matching maple wood banding. The end panels and front panel are joined together with 3/4" x 3/4" cleats and screws. The bottom of each end receives two adjustable leveling glides. Each end also has a 3" diameter grommet hole for power and data cord passage.

DETACHABLE END PANELS

Detachable end panels are 1" thick, 45# density particleboard core with grade A-A plain-sliced northern grown white maple veneers, slip-matched on both faces. The four edges are banded with matching maple wood banding. The decorative end panel has four bolting holes to attach at the end of a range of desk units. These detachable end panels are offered as a pair. The outside face on the panels receive a series of black 1/2" design squares, two rows of ten squares and one row of nine squares. The design pattern of squares is centered left to right and begins 3-3/4" down from the top edge of the panel.

FRONT PANELS

The front panel is 3/4" thick, 45# density particleboard core with Grade A-A plain-sliced, northern-grown white maple veneers, slip-matched on both faces. The edges are banded with matching white maple wood. Connected to the bottom area of the front is a 6"H x 3/4"D recessed, ebonized kick plate. The front panel is positioned over the front edges of the end panels of the desk module, flush with the outside edges of the desk unit. Double-wide units have two front panels to maintain the uniform look of 35"W units for aesthetic purposes. The front panels of all units receive a series of black 1/2" design squares to form a design pattern. Single-wide units receive two rows of 14 squares and one row of 13 squares. Double-wide units receive twice as many squares. The design pattern of squares is centered left to right and begins 3-3/4" down from the top edge of each front. All corner units receive a matching design pattern of 1/2" black squares.

ADJUSTABLE WORK SURFACE (Available on limited units)

Work surfaces are 1-3/16" thick, 45# density particleboard core, including a top surface of .050" thick, high-pressure laminate with a backing sheet not less than .020" thick for balanced construction. Plastic laminate has a lo-glare finish resistant to scratches, fading, and staining that meets or exceeds NEMA standards. The exposed edge at the rear of the desk receives a 1/4" thick, maple internal edge band in straight design with a 1/4" radius on the top and bottom edges. Available in standing height unit only and adjustable to 36", 32" and 27"H.

SHELVES

Shelves are constructed of plywood with matching wood veneers, the front edge receive a matching maple wood band.

DRAWERS

Drawers are constructed of solid hardwood with 1/4" thick plywood bottom panel. Fronts are 3/4" thick with matching maple veneer faces and banded edges. Box drawers have 3/4" full extension metal slides, and file drawers have full extension metal slides; each are 100 lb. load capacity.

ELECTRICAL

See Brodart optional electrical accessories for electrical power distribution and wire management components.

DESK DIMENSIONS

Standing-Height Desk, Overall:

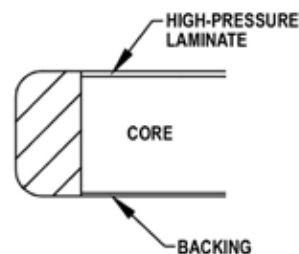
Single Units: 39-3/16"H x 35"W x 30"D

Double Units: 39-3/16"H x 70"W x 30"D

Sitting-Height Desk, Overall:

Single Units: 32-3/16"H x 35"W x 30"D


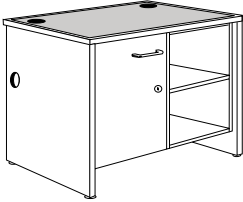


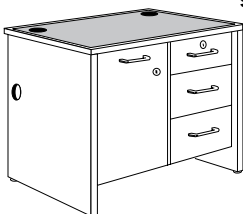
Double Units: 32-3/16"H x 70"W x 30"D



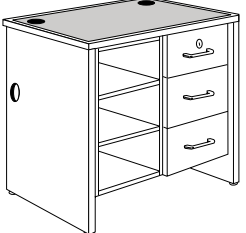
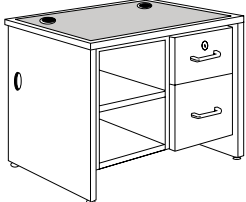
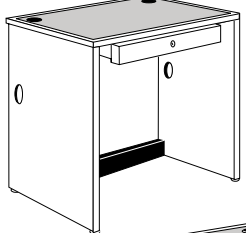
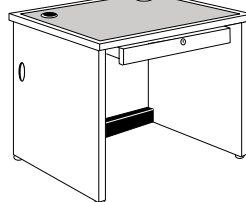
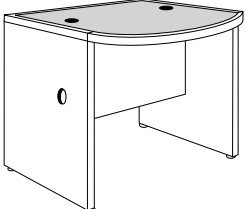
Matrix Series Flush Edge

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
93-012-S00 OAK	93-012-S00 MAP	Standing Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 39-3/16"H. Note: Adjustable-height work surface may be positioned at heights of 36", 32" or 27".	39-3/16" x 35" x 30"	140	\$3,517	\$3,833	Single-Wide Desk with Patron Service Ledge	
93-E12-S00 OAK	93-E12-S00 MAP	Sitting Height Desk with Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The 7-7/8" patron ledge is at a height of 32-3/16"H. Note: Work surface is fixed at 27"H.	32-3/16" x 35" x 30"	125	\$3,348	\$3,649		
93-014-S00 OAK	93-014-S00 MAP	Standing Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$3,088	\$3,366	Single-Wide Desk without Patron Service Ledge	
93-E14-S00 OAK	93-E14-S00 MAP	Sitting Height Desk without Patron Service Ledge Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	120	\$2,787	\$3,038		
93-015-S00 OAK	93-015-S00 MAP	Standing Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	135	\$3,000	\$3,269	Book Return Unit	
93-E15-S00 OAK	93-E15-S00 MAP	Sitting Height Book Return Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Unit has a 5"H x 12"W finished opening centered in the front panel for passage of books and a book chute to direct the books over a mobile depressible book truck. (Depressible book truck not included). Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	120	\$2,832	\$3,085		

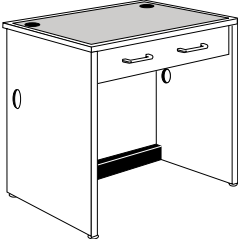
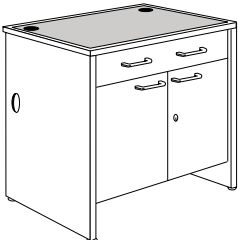
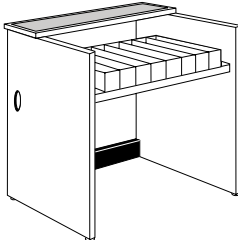
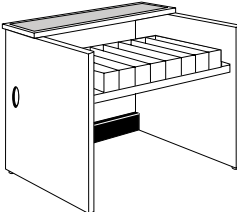
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Cupboard and Open Shelf		93-121-S00 OAK	93-121-S00 MAP	Standing Height Cupboard and Open Shelf	39-3/16" x 35" x 30"	175	\$5,744	\$6,262
		93-E21-S00 OAK	93-E21-S00 MAP	Sitting Height Cupboard	32-3/16" x 35" x 30"	160	\$5,382	\$5,867
				This unit has one fixed and one adjustable shelf. A hidden drawer is positioned above the lockable storage compartment. Two 3" diameter grommets are located in the work surface.				
Full Width Drawer, Cupboard and Drawers		93-122-S00 OAK	93-122-S00 MAP	Standing Height Full Width Drawer, Cupboard and Drawers	39-3/16" x 35" x 30"	225	\$7,813	\$8,515
				This unit has one full-width drawer, two file drawers, and a lockable storage compartment. Two 3" diameter grommets are located in the work surface. Note: Available in 39" H only.				
Cupboard and Drawer Unit		93-123-S00 OAK	93-123-S00 MAP	Standing Height Cupboard and Drawer Unit	39-3/16" x 35" x 30"	225	\$6,936	\$7,560
		93-E23-S00 OAK	93-E23-S00 MAP	Sitting Height Cupboard and Drawer Unit	32-3/16" x 35" x 30"	205	\$6,329	\$6,898
				This unit has one locking file drawer and one file drawer. Cupboard section has one adjustable shelf and locking door on hinges. Two 3" diameter grommets are located in the work surface.				

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
93-124-S00 OAK	93-124-S00 MAP	Standing Height Open Shelf and Drawer Unit This unit has one lockable box drawer and two file drawers. Shelf section has two adjustable shelves, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	200	\$6,415	\$6,992	Open Shelf and Drawer Unit	
								
93-E24-S00 OAK	93-E24-S00 MAP	Sitting Height Open Shelf and Drawer Unit This unit has one lockable box drawer and one file drawer. Shelf section has one adjustable shelf, and one fixed base shelf. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	125	\$5,897	\$6,428		
93-131-S00 OAK	93-131-S00 MAP	Standing Height Cash Drawer Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 39-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	150	\$4,410	\$4,807	Cash Drawer Unit	
								
93-E31-S00 OAK	93-E31-S00 MAP	Sitting Height Cash Drawer Unit Inside dimensions: 33"W x 26-3/4"D. The work surface is at 32-3/16"H. Desk has locking drawer with a coin and currency tray. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	135	\$4,227	\$4,608		
93-E32-S00 OAK	93-E32-S00 MAP	Sitting Height ADA Station The ADA transaction station is designed to provide wheelchair access on the patrons' side. The knee space depth on the patrons' side is 22-1/4" and on the staff side is 16". Two 3" diameter grommets are located in the work surface. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 35" x 40-1/2"	185	\$3,348	\$3,649	ADA Station	
								

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Full Width Drawer Unit		93-133-S00 OAK	93-133-S00 MAP	Standing Height Full Width Drawer Unit	39-3/16" x 35" x 30"	160	\$4,529	\$4,936
				<p>This drawer unit has a full-width drawer 10" H x 33" W x 18-3/4" D. Two 3" diameter grommets are located in the work surface.</p> <p>Note: Available in 39" H only.</p>				
Full Width Drawer and Cupboard Unit		93-135-S00 OAK	93-135-S00 MAP	Standing Height Full Width Drawer and Cupboard Unit	39-3/16" x 35" x 30"	220	\$5,018	\$5,469
				<p>This unit has a full-width drawer 10" H x 33" W x 18-3/4" D. Also, one fixed and one adjustable, full-depth shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.</p>				
Discharge Unit		93-172-S00 OAK	93-172-S00 MAP	Standing Height Discharge Unit	39-3/16" x 35" x 30"	165	\$4,726	\$5,152
				<p>These units have a full-width well with seven removable wood trays for 5" H x 3" W cards. The 7-7/8" patron ledge is at a height of 39-3/16" H.</p> <p>Note: Standing-height roll unders do not work with this unit.</p>				
		93-E72-S00 OAK	93-E72-S00 MAP	Sitting Height Discharge Unit	32-3/16" x 35" x 30"	145	\$4,482	\$4,886
				<p>These units have a full-width well with seven removable wood trays for 5" H x 3" W cards. The 7-7/8" patron ledge is at a height of 32-3/16" H.</p>				

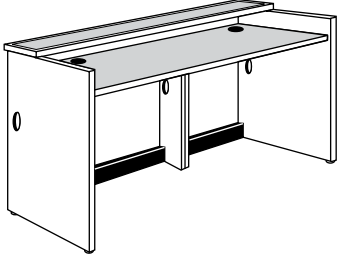
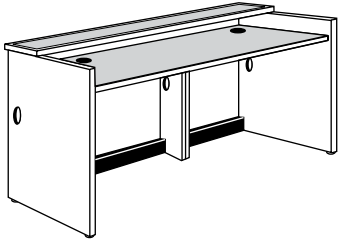
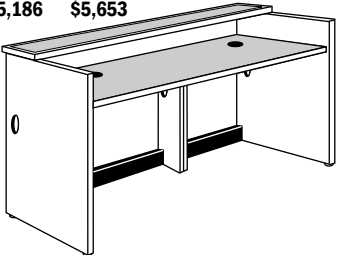
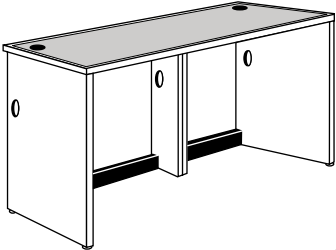
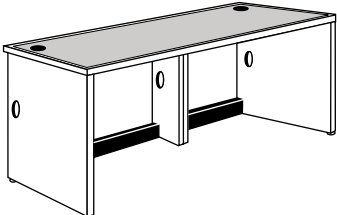
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
93-174-S00 OAK	93-174-S00 MAP	Standing Height Open Shelf Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	175	\$3,561	\$3,881	Open Shelf Unit	
93-E74-S00 OAK	93-E74-S00 MAP	Sitting Height Open Shelf Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	155	\$3,195	\$3,481		
93-176-S00 OAK	93-176-S00 MAP	Standing Height Cupboard Unit This unit has a full-depth fixed base shelf and two full-depth adjustable shelves. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	200	\$4,384	\$4,778	Cupboard Unit	
93-E76-S00 OAK	93-E76-S00 MAP	Sitting Height Cupboard Unit This unit has a full-depth fixed base shelf and one full-depth adjustable shelf. Hinged doors have a catch, lock and door pulls. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	180	\$4,192	\$4,569		
93-234-S00 OAK	93-234-S00 MAP	Standing Height Full Width Drawer and Open Shelves This unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.	39-3/16" x 35" x 30"	180	\$4,290	\$4,676	Full Width Drawer and Open Shelves	
93-E34-S00 OAK	93-E34-S00 MAP	Sitting Height Full Width Drawer and Open Shelves This unit has a full-width drawer 10"H x 33"W x 18-3/4"D. Also, one fixed and one adjustable, full-depth shelf. Two 3" diameter grommets are located in the work surface.	32-3/16" x 35" x 30"	165	\$4,047	\$4,411		

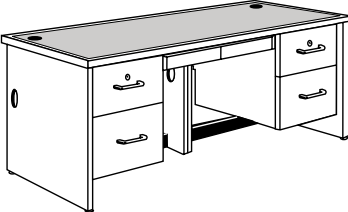
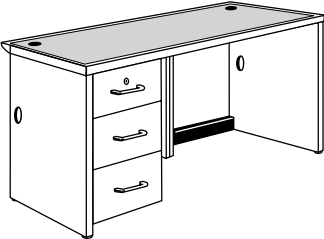
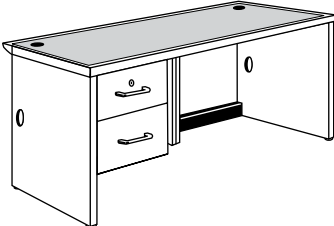
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Media Storage Unit		93-236-S00 OAK	93-236-S00 MAP	Standing Height Media Storage Unit This unit has four full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.	39-3/16" x 35" x 30"	225	\$6,112	\$6,663
		93-E36-S00 OAK	93-E36-S00 MAP	Sitting Height Media Storage Unit This unit has three full-width drawers 8-1/2" H x 33" W x 24" D with each containing five compartments for media storage.	32-3/16" x 35" x 30"	205	\$5,666	\$6,176

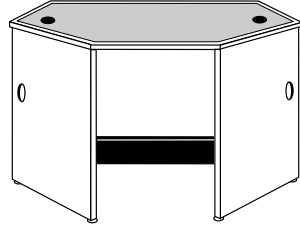
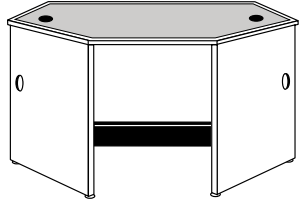
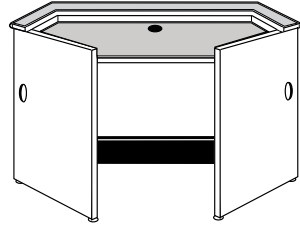
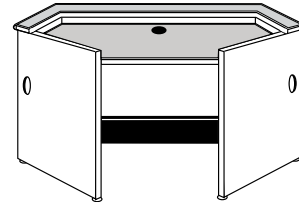
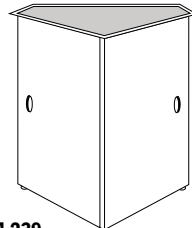
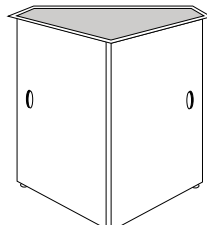
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
93-011-S00 OAK	93-011-S00 MAP	Standing Height Double-Wide Desk with Patron Service Ledge Work Surface at 35" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 70" x 30"	245	\$5,173	\$5,639	Double-Wide Desk with Patron Service Ledge,	
								
93-E11-S00 OAK	93-E11-S00 MAP	Sitting Height Double-Wide Desk with Patron Service Ledge Work Surface at 28" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 32-3/16". Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	210	\$4,895	\$5,336		
93-011-SEA OAK	93-011-SEA MAP	Standing Height Double-Wide Desk with Patron Service Ledge Work Surface at 28" H Inside dimensions are 68"W x 26-3/4"D. The 7-7/8"D patron ledge is at a height of 39-3/16". Two 3" diameter grommets are located in the work surface. Note: Standing-height roll unders do not work with this unit.	39-3/16" x 70" x 30"	245	\$5,186	\$5,653		
93-013-S00 OAK	93-013-S00 MAP	Standing Height Double-Wide Desk without Patron Service Ledge Inside dimensions are 68"W x 26-3/4"D. The work surface is at 39-3/16" H. Two 3" diameter grommets are located in the work surface.	39-3/16" x 70" x 30"	230	\$4,632	\$5,047	Double-Wide Desk without Patron Service Ledge	
								
93-E13-S00 OAK	93-E13-S00 MAP	Sitting Height Double-Wide Desk without Patron Service Ledge Inside dimensions are 68"W x 26-3/4"D. The work surface is at 32-3/16" H. Two 3" diameter grommets are located in the work surface.	32-3/16" x 70" x 30"	195	\$4,416	\$4,813		

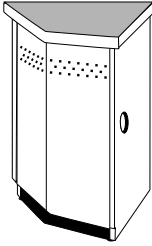
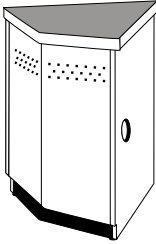
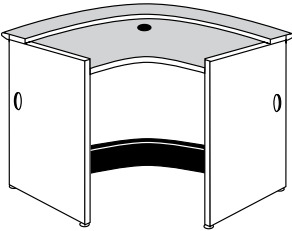
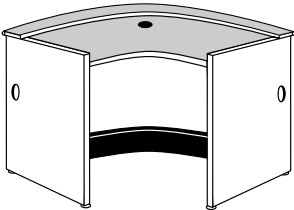
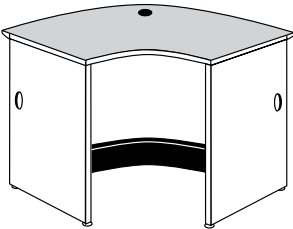
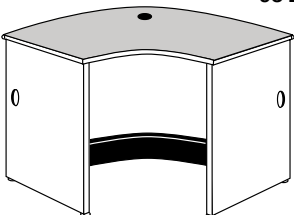
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
Double-Wide Double Pedestal Work Desk		93-E37-S00 OAK	93-E37-S00 MAP	<p>Sitting Height Double-Wide Double Pedestal Work Desk</p> <p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This unit has two drawer pedestals, one mounted on each side consisting of one locking drawer at top; one file drawer with hanging file rack at bottom.</p> <p>Two center drawers are mounted between the two pedestals.</p> <p>Two 3" diameter grommets are located in the work surface.</p> <p>Note: Available in 32-3/16" H only.</p>	32-3/16" x 70" x 30"	260	\$10,276	\$11,201
								
Double-Wide Single Pedestal Work Desk		93-238-S00 OAK	93-238-S00 MAP	<p>Standing Height Double-Wide Single Pedestal Work Desk</p> <p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This unit has one drawer pedestal mounted on the left side consisting of one locking drawer at top; two file drawers with Pendaflex hangers at the bottom. Two 3" diameter grommets are located in the work surface.</p>	39-3/16" x 70" x 30"	230	\$6,875	\$7,493
								
		93-E38-S00 OAK	93-E38-S00 MAP	<p>Sitting Height Double-Wide Single Pedestal Work Desk</p> <p>Inside dimensions are 68"W x 26-3/4"D.</p> <p>This unit has one drawer pedestal mounted on the left side consisting of one locking file drawer at top; one file drawer at the bottom, both with hanging file racks. Two 3" diameter grommets are located in the work surface.</p>	32-3/16" x 70" x 30"	195	\$6,512	\$7,098
								

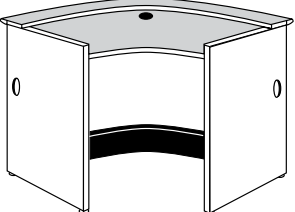
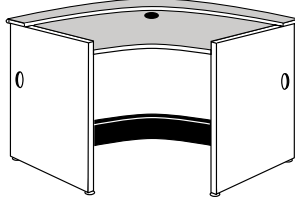
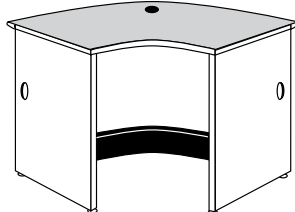
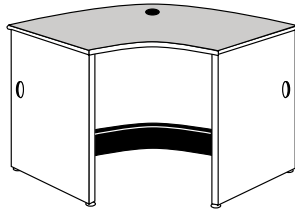
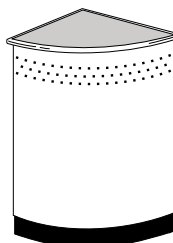
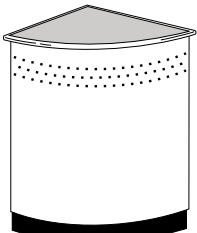
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
93-010-S00 OAK	93-010-S00 MAP	Standing Height 90 Degree Multi-Purpose Corner Unit has 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 71-3/4" x 30"	250	\$8,760	\$9,548		90 Degree Multi-Purpose Corner
								
93-E10-S00 OAK	93-E10-S00 MAP	Sitting Height 90 Degree Multi-Purpose Corner Unit has 29-5/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 71-3/4" x 30"	215	\$8,340	\$9,091		
								
93-017-S00 OAK	93-017-S00 MAP	Standing Height 90 Degree Multi-Purpose with Patron Service Ledge Unit has 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 39-3/16". Work surface is at 35"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 71-3/4" x 30"	245	\$11,602	\$12,646	90 Degree Multi-Purpose Corner with Patron Service Ledge	
								
93-E17-S00 OAK	93-E17-S00 MAP	Sitting Height 90 Degree Multi-Purpose with Patron Service Ledge Unit has 29-5/16"W port area. The 7-7/8"D patron ledge is at a height of 32-3/16". Work surface is at 28"H. Storage shelves are located in the two angled areas to the left and right of the module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 71-3/4" x 30"	210	\$11,038	\$12,031		
								
93-016-S00 OAK	93-016-S00 MAP	Standing Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right angle turn in a desk arrangement. This is not available with patron ledge. One 3-1/2" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	39-3/16"H	140	\$4,087	\$4,455		90 Degree Closed Corner Unit
								
93-E16-S00 OAK	93-E16-S00 MAP	Sitting Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right angle turn in a desk arrangement. This is not available with patron ledge. One 3-1/2" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	32-3/16"H	120	\$3,890	\$4,239		
								

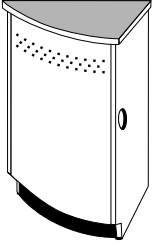
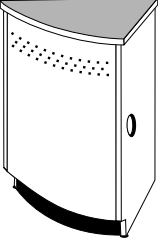
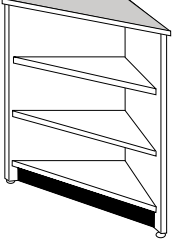
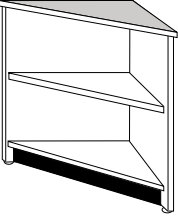
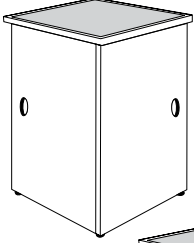
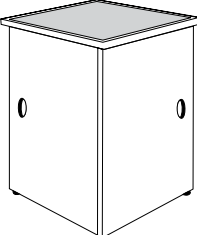
Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
45 Degree Closed Corner Unit		93-018-S00 OAK	93-018-S00 MAP	Standing Height 45 Degree Closed Corner Unit This corner unit is used to create a 45 degree angle in the circulation desk. This unit is not available with a patron ledge.	39-3/16" x 22-7/8" x 30"	130	\$4,087	\$4,455
								
		93-E18-S00 OAK	93-E18-S00 MAP	Sitting Height 45 Degree Closed Corner Unit This corner unit is used to create a 45 degree angle in the circulation desk. This unit is not available with a patron ledge.	32-3/16" x 22-7/8" x 30"	110	\$3,890	\$4,239
90 Degree Open Curved Corner with Patron Service Ledge		93-040-S00 OAK	93-040-S00 MAP	Standing Height 90 Degree Open Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 39-3/16". The work surface is at 35"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 70-1/8" x 30"	245	\$12,950	\$14,115
								
		93-E40-S00 OAK	93-E40-S00 MAP	Sitting Height 90 Degree Open Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 32-3/16". The work surface is at 35"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-12" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 70-1/8" x 30"	210	\$12,318	\$13,427
90 Degree Open Curved Corner		93-041-S00 OAK	93-041-S00 MAP	Standing Height 90 Degree Open Curved Corner Work surface is at 39-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 70-1/8" x 30"	245	\$11,233	\$12,243
								
		93-E41-S00 OAK	93-E41-S00 MAP	Sitting Height 90 Degree Open Curved Corner Work surface is at 32-3/16"H. Unit has 26-5/8"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work-surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 70-1/8" x 30"	210	\$10,693	\$11,656

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price	Standing	Sitting
93-047-S00 OAK	93-047-S00 MAP	Standing Height 60 Degree Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 39-3/16". The work surface is at 35-7/16"H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 80-3/4" x 30"	245	\$15,681	\$17,092	60 Degree Curved Corner with Patron Service Ledge	
								
93-E47-S00 OAK	93-E47-S00 MAP	Sitting Height 60 Degree Curved Corner with Patron Service Ledge The 7-7/8" D patron ledge is at a height of 32-3/16". The work surface is at 28"H. Unit has 49-1/16" W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 80-3/4" x 30"	210	\$14,913	\$16,255		
93-048-S00 OAK	93-048-S00 MAP	Standing Height 60 Degree Curved Corner Work surface is at 39-3/16"H. Unit has 49-1/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	39-3/16" x 80-3/4" x 30"	245	\$13,969	\$15,226	60 Degree Curved Corner	
								
93-E48-S00 OAK	93-E48-S00 MAP	Sitting Height 60 Degree Curved Corner Work surface is at 32-3/16"H. Unit has 49-1/16"W port area. Storage shelves are located in the two angled areas to the left and right of the desk module. One 3" diameter grommet is located in the work surface top. One 3-1/2" diameter egress with sleeve is located in each end panel for wire passage.	32-3/16" x 80-3/4" x 30"	210	\$13,309	\$14,507		
93-055-S00 OAK	93-055-S00 MAP	Standing Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right-angle turn in a desk arrangement. This unit is provided with a curved front panel.	39-3/16"H x 30"D	140	\$4,887	\$5,327	90 Degree Curved Closed Corner Unit	
								
93-E55-S00 OAK	93-E55-S00 MAP	Sitting Height 90 Degree Closed Corner Unit This 90 degree unit is used to form a right-angle turn in a desk arrangement. This unit is provided with a curved front panel.	32-3/16"H x 30"D	120	\$4,432	\$4,832		

Please specify Wood Finish (Table 1) and High-Pressure Laminate (Table 2). Details can be found on page GEN 4.

Standing	Sitting	Oak Catalog No.	Maple Catalog No.	Description	H x W x D	Wt. (lbs.)	Oak Price	Maple Price
45 Degree Curved Closed Corner Unit		93-058-S00 OAK	93-058-S00 MAP	Standing Height 45 Degree Curved Closed Corner Unit This unit is used to create a 45 degree angle in the circulation desk. It is not available with patron ledge.	39-3/16" x 22-3/8" x 30"	130	\$4,887	\$5,327
		93-E58-S00 OAK	93-E58-S00 MAP	Sitting Height 45 Degree Curved Closed Corner Unit This unit is used to create a 45 degree angle in the circulation desk. It is not available with patron ledge.	32-3/16" x 22-3/8" x 30"	110	\$4,432	\$4,832
								
90 Degree Open Corner Shelf		93-143-S00 OAK	93-143-S00 MAP	Standing Height 90 Degree Open Corner Shelf This 90 degree unit is used to form a right-angle turn in a desk arrangement. Has one fixed base shelf and two adjustable shelves. Note: Units must be modified on a project by project basis for electrical pass-through on open corner units.	39-3/16" H x 30" D	140	\$4,290	\$4,676
		93-E43-S00 OAK	93-E43-S00 MAP	Sitting Height 90 Degree Open Corner Shelf This 90 degree unit is used to form a right-angle turn in a desk arrangement. Has one fixed base shelf and two adjustable shelves. Note: Units must be modified on a project by project basis for electrical pass-through on open corner units.	32-3/16" H x 30" D	120	\$4,106	\$4,476
								
90 Degree Square Corner Unit		93-150-S00 OAK	93-150-S00 MAP	Standing Height 90 Degree Square Corner Unit This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	39-3/16" x 30" x 30"	160	\$4,685	\$5,106
		93-E50-S00 OAK	93-E50-S00 MAP	Sitting Height 90 Degree Square Corner Unit This square corner unit is used to form a right angle in a desk arrangement. One 3" diameter egress is located in each end panel for wire passage through a continuous ABS tube.	32-3/16" x 30" x 30"	140	\$4,264	\$4,646
								

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