The Opus Group



Prices Effective June 2006.

All dimensions listed herein are nominal. Actual dimensions have been rounded to the nearest $\frac{1}{2}$ inch.

Standard Offering

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Terms and Conditions

Terms of Sale

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

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

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

COM - Customer's own material, customer purchased and supplied to UNICOR/FPI.

COL - Customer's own leather, customer purchased and supplied to UNICOR/FPI.

Due Date - Date required for product to be at customer site, installation to begin.

Order Acknowledgment- Written confirmation of acceptance of order, containing the following information; work order number/purchase order number, project manager name and invoicing information.

Receipt of Order - Date UNICOR/FPI receives the order.

Ship Date - Date product ships from UNICOR/FPI factory.

Sales Policy

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

Order Acknowledament

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

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

Order Modifications

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

Standard Lead Time

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

Product Delivery and Pricing

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

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

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

Services, such as space planning, storage, inside delivery and installation are available at competitive prices. UNICOR/FPI offers both fee for service and negotiated pricing tailored to each project. Contact your sales representative or project manager to discuss these services.

Special Note: On shipments "Out of CONUS", FOB Destination orders, shipments are prepaid to the designated point of debarkation. Freight and handling charges beyond the point of debarkation are the responsibility of the local purchasing/governing agency, unless other arrangement are made with the project manager. The freight charges for deliveries out of CONUS, including Alaska and Hawaii, will be negotiated and quoted at competitive freight rates, at time of shipment.

Packaging of Product UNICOR/FPI products are packaged to comply with carrier requirements to insure that products arrive in excellent condition. UNICOR/FPI can accommodate special packaging requests, special identification markings and special delivery instructions. Normally, this is a fee-for-service option. Contact your project manager to discuss options.

Direct Shipment Claims

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

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

Concealed Damage Claims

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

Product Storage

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

Customer Delayed Deliveries

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

Product Returns

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

Product Order Status

Order status can be verified by:

- (1) Contacting your project manager (name and phone number are listed on your order acknowledgment).
- (2) Making an inquiry at www.unicor.gov/customer/index.htm - Enter your work order / purchase order number,

for a shipping status report for your order. Credit card order delivery status can be verified by logging the last name of the card holder in the purchase order number box.

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

Invoice Payments

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

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

Send Payments from government agencies to the following address:

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

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

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

Product Warranty

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

COM Fabric Requirements

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

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

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

COM Material Acceptance

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

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Terms and Conditions

The Opus Group Pedestals

General Information

GENERAL INFORMATION

Pedestals are available in sizes and drawer combinations to suit any personal storage requirement. Freestanding and mobile units are designed to fit below most worksurfaces. Hanging and worksurface supporting units are sized to fit under all UNICOR systems furniture.

Preconfigured Units

To simplify the specification process, we offer preconfigured pedestals in the most popular sizes with the most popular internal components. These units are assembled using standard components.

Height

Four pedestal styles are available. Heights include 1/6" allowance for leveling glides fully recessed. Worksurface Supporting: 273/4" Freestanding: 221/4", 253/16" Mobile: 243/6", 273/16" Hanging: 221/6", 253/16".

Depth

Products are available in two standard depths: 21% and 27%.

Width

All products are 15" wide.

Drawer Dimensions

Refer to the illustrations on the next page for the range of drawer sizes and the height clearance of each.

CONSTRUCTION AND STANDARD FEATURES

Basic Shell

Twenty-gauge steel body with 18- and 20gauge steel top and box frame front and back uprights. Uprights are notched in 3" intervals for drawer suspension mounting.

Drawers

Fronts: Two-piece metal construction. Twenty-two gauge steel outer skin welded to 22-gauge inner liner. With full width inset pull. Drawer fronts overlap front of pedestal.

Three-inch (pencil) drawer: Single wall two-piece construction. Body 22-gauge; back 22-gauge. Operates on two section ¾ extension ball bearing suspension.

Six-inch (box) drawer; single wall two-piece construction. Body 22-gauge; back 22-gauge. Operates on two-section ¾ extension ball bearing suspension.

Twelve-inch file drawer: Single wall, two-piece construction. Front liner 20-gauge; body 22-gauge. Mounted on full extension slide arm suspensions.

Adjustable Glides

Freestanding and floor supporting pedestals include four glides, adjustable from outside the cabinet.

Counterbalance

Counterbalance weight is standard in all mobile units and in all freestanding units.

Caster Kit

Consists of four twin-wheel hooded casters. Front two casters are locking; rear two casters are non-locking.

Locks

Locks are standard on all units. The lock is a high-security single-bit type. Units are standard with random keys in a range of 100 different numbers. Specific keying combinations are available at no additional charge. This information must be included with the order.

All locks have removable and interchangeable plugs. This feature provides for on-site custom keying. Locks can be supplied with the plugs installed or shipped separately. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific key-numbered locks.

Example: 30 plugs:

3 keyed alike 10 keyed alike 17 keyed alike

Paint Finishes

All products are chemically etched prior to painting. This process enhances top coat bonding. The top coat is epoxy powder paint.

All inside and outside shell and drawer surfaces are painted with the same specified paint color.

Interior components and accessories are painted black. Mechanical components are black chrome-plated.

Colors shown in the current swatch card are standard and are available where specifications call for painted surfaces.

Black	27	
Gray	29	
Warm Gray	33	
Sand	28	
Lt. Tone	32	
Medium Bronze	25	
Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

Special Paint Finishes

All special colors, including other manufacturers' standard enamel finishes, are available subject to the following conditions:

- 1. Two steel color chips (minimum 3"x 5") are required for color matching purposes. Paper samples are acceptable; however, a reasonable tolerance must be allowed when comparing the two variations.
- All nonstandard colors are available at an up-charge and may be subject to extended lead times. Orders will not be processed until color match is approved. Verbal approval is accepted; however, written confirmation must follow. Contact Customer Service at 800-827-3168.

The Opus Group Pedestals Dimensions

Inside Dimensions of Drawers	17%"D Pedestal				215%"D Pedestal			275%"D PEDESTAL		
	W	D	Н	W	D	Н	W	D	Н	
3" Pencil	121/8"	155⁄16 "	23/16"	121/8"	195⁄16 "	23/16"	121/8"	25 ¹³ /16"	23/16"	
6" Box	121/8"	155⁄16 "	51/8"	121/8"	195⁄16 "	51/8"	121/8"	25 ¹³ /16"	51/8"	
12" File	121/4"	155/s°	11"	121/4"	1813/16"	11"	121/4"	255/16"	11"	

Pedestal Heights and Depths

. oucotus morginio uma	2001110	Heights	Heights	Heights Without
	Depths	Including Glides	Including Casters	Glides/Casters
Freestanding	17%", 21%", 27%"	221/4", 253/16"		
Mobile	175/8", 215/8", 275/8"		245/8", 279/16"	
Hanging	175/8", 215/8", 275/8"			19¾16", 22⅓", 25⅓16"
Worksurface Supporting	17%", 21%", 27%"	27¾"		

The Opus Group Pedestals Mobile and Freestanding

Model			nensions D H	Model Number	Color	Destination	Weight
Three Drawer File	Mobile	15	175/8 245/8	PEDMPPBF20	• 🗆 🗆	\$222	111#
Pedestal • One 3" pencil drawer		15	215/8 245/8	PEDMPPBF24	• 🗆 🗆	222	124
with tray • One 6" box drawer		15	275/8 245/8	PEDMPPBF30	• 🗆 🗆	241	130
One 12" file drawer Counterbalance weight	Freestanding	15	175/8 221/4	PEDFPPBF20	• 🗆 🗆	218	98
is included in mobile		15	215/8 221/4	PEDFPPBF24	• 🗆 🗆	218	111
and freestanding units		15	27 5/8 221/4	PEDFPPBF30	•□□	243	130
Two Drawer File Pedestal	Mobile	15	175/8 279/ ₁₆	PEDMPFF20	• 🗆 🗆	212	100
 Two 12" file drawers 		15	215/8 279/ ₁₆	PEDMPFF24	• 🗆 🗆	212	114
 Counterbalance weight is included in mobile 		15	275/8 279/ ₁₆	PEDMPFF30	• 🗆 🗆	223	126
and freestanding units	Freestanding	15	175/8 253/ ₁₆	PEDFPFF20	• 🗆 🗆	209	101
		15	215/8 253/16	PEDFPFF24	• 🗆 🗆	209	115
		15	275/8 253/16	PEDFPFF30	• 🗆 🗆	221	117
Three Drawer File Pedestal	Mobile	15	175/8 279/ ₁₆	PEDMPBBF20	• 🗆 🗆	216	106
 Two 6" box drawers 		15	21 5/8 279/ ₁₆	PEDMPBBF24	• 🗆 🗆	216	109
 One 12" file drawer Counterbalance weight 		15	275/8 279/ ₁₆	PEDMPBBF30	• 🗆 🗆	223	120
is included in mobile and freestanding units	Freestanding	15	175/8 253/ ₁₆	PEDFPBBF20	• 🗆 🗆	217	107
and moodanding dime		15	21 5/8 25 ³ / ₁₆	PEDFPBBF24	• 🗆 🗆	217	121
		15	27 5/8 25 ³ / ₁₆	PEDFPBBF30	• 🗆 🗆	242	130
Four Drawer Pedestal • Four 6" box drawers	Mobile	15	215/8 279/ ₁₆	PEDMPBBBB24		244	131
Counterbalance weight is included in mobile and freestanding units				A	В		





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B	Select paint finish.		
	Black	27	
	Gray	29	
	Warm Gray	33	
	Sand	28	
	Lt. Tone	32	
	Medium Bronze	25	

Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

INFORMATION

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

Accessories See page 12 for accessories.

 $\label{eq:height} \begin{array}{l} \textbf{Height} \\ \text{All freestanding pedestals include $\%$"} \\ \text{allowance for glides in recessed position.} \\ \text{Mobile pedestals include $2\%_6$" allowance for casters.} \end{array}$

The Opus Group Pedestals

Model	Feature	Dimensions W D H	Model Number	Color	Destination	Weight
Two Drawer File	Hanging	15 21 % 19³/ ₁₆	PEDHPBF24	• 🗆 🗆	\$146	70#
Pedestal • One 6 [®] box drawer		15 27 % 19 ³ / ₁₆	PEDHPBF30	• 🗆 🗆	187	76
 One 12" file drawer with hanging folder partition 						
Four Drawer File	Hanging	15 21 5/8 25 ¹ / ₁₆	PEDHPRRRR24	• ПП	180	130
Pedestal • Four 6" box drawers	nunging	10 21/0 20/10	1 20111 00002 1		100	100
Foul o box diawers						
Two Drawer File Pedestal		15 21 % 25¹/₁6		• 🗆 🗆	190	74
Two 12" file drawers		15 27 % 25 ¹ / ₁₆	PEDHPFF30	• 🗆 🗆	200	80
Three Drawer File	Hanging	15 21 5/8 25 1/16	PEDHPBBF24	• 🗆 🗆	190	90
Pedestal Two 6" box drawers		15 27 5/8 25 ¹ / ₁₆		• 🗆 🗆	228	130
One 12" file drawer						
 Three Drawer Pedestal One 3" pencil drawer		15 21 % 22¹/8		• 🗆 🗆	205	79
with tray • One 6" box drawer		15 275/8 221/8		•	220	130
One 12" file drawer				₿		

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select paint finish.	
Black	27
Gray	29
Warm Gray	33
Sand	28
Lt. Tone	32
Medium Bronze	25

Eggshell White	31
Beige	50
Baltic	51
Bordeaux	52
COM	SP

INFORMATION

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

Accessories See page 12 for accessories.

The Opus Group Pedestals Worksurface-Supporting

Model	Feature		nensions D H	Model Number	Color	Destination	Weight	
Two Drawer File	Supporting	15	21 5/8 27 ³ / ₄	PEDWSPFF24	• 🗆 🗆	\$175	68#	
Pedestal Two 12" file drawers		15	27 5/8 27 ³ / ₄	PEDWSPFF30	• 🗆 🗆	210	115	
 Includes four leveling glides 								
Three Drawer File Pedestal	Supporting	15	21 % 27 ³ / ₄	PEDWSPBBF24	• 🗆 🗆	197	84	
 Two 6" box drawers 		15	275/8 273/4	PEDWSPBBF30	•	225	120	
 One 12" file drawer Includes four leveling glides 				A	B			

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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B	Select paint finish.		
	Black	27	
	Gray	29	
	Warm Gray	33	
	Sand	28	
	Lt. Tone	32	
	Medium Bronze	25	

Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

INFORMATION

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

Accessories See page 12 for accessories.

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The Opus Group Radius Front Pedestals

General Information

GENERAL INFORMATION

UNICOR Radius pedestals are available in sizes and drawer combinations to suit any personal storage requirement. Radius pedestals differ from standard Opus pedestals with 56" radiused front edges. Freestanding and mobile units are designed to fit below most worksurfaces. Hanging units are sized to fit under all UNICOR systems furniture.

Preconfigured Units

To simplify the specification process, UNICOR offers preconfigured pedestals in the most popular sizes with the most popular internal components. These units are assembled using standard components.

Height

Four pedestal styles are available. Heights include ¼" allowance for leveling glides fully recessed. Freestanding: 22¼", 25¾6" Mobile: 24½6", 27¾6" Hanging: 19¾6", 22½", 25¾6".

Depth

Products are available in three standard depths: 1756", 2156" and 2756".

Width

All products are 15" wide.

Drawer Dimensions

Refer to the illustrations for the range of drawer sizes and the height clearance of each.

CONSTRUCTION AND STANDARD FEATURES

Basic Shell

Twenty-gauge steel body with 18- and 20gauge steel top and box frame front and back uprights. Uprights are notched in 3" intervals for drawer suspension mounting.

Drawers

Fronts: Two-piece metal construction. 22-gauge steel outerskin welded to 22-gauge inner liner. With full width inset pull. Drawer fronts overlap front of pedestal.

Three-inch (pencil) drawer: Single wall twopiece construction. Body 22-gauge; back 22gauge. Operates on two section 34 extension ball bearing suspension.

Six-inch (box) drawer; single wall two-piece construction. Body 22-gauge; back 22-gauge. Operates on two-section ¾ extension ball bearing suspension.

Adjustable Glides

Freestanding and floor supporting pedestals include four glides, adjustable from outside the cabinet. Standard glides provide 7/8" adjustment.

Counterbalance

Counterbalance weight is standard in all mobile units and in all freestanding units.

Caster Kit

Consists of four twin-wheel hooded casters. Front two casters are locking; rear two casters are non-locking.

Locks

Locks are standard on all units. The lock is a high-security single-bit type. Units are standard with random keys in a range of 100 different numbers. Specific keying combinations are available at no additional charge. This information must be included with the order.

Additional series locks are available at \$10 list price. Please contact the Customer Service Department. Locks can be master keyed. Master keys are available at \$30 list price.

All locks have removable and interchangeable plugs. This feature provides for onsite custom keying. Locks can be supplied with the plugs installed or shipped separately. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific key-numbered locks.

Example:

30 plugs: 3 keyed alike 10 keyed alike 17 keyed alike

Paint Finishes

All products are chemically etched prior to painting. This process enhances top coat bonding. The top coat is epoxy powder paint.

All inside and outside shell and drawer surfaces are painted with the same specified paint color.

Interior components and accessories are painted black. Mechanical components are black chrome-plated.

Colors shown in the current swatch card are standard and are available where specifications call for painted surfaces.

Black	27	
Gray	29	
Warm Gray	33	
Sand	28	
Lt. Tone	32	
Medium Bronze	25	
Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

Special Paint Finishes

All special colors, including other manufacturers' standard enamel finishes, are available subject to the following conditions:

- Two steel color chips (minimum 3"x 5") are required for color matching purposes. Paper samples are acceptable; however, a reasonable tolerance must be allowed when comparing the two variations.
- 2. All nonstandard colors are available at an up-charge and may be subject to extended lead times. Orders will not be processed until color match is approved. Verbal approval is accepted; however, written confirmation must follow. Contact Customer Service at 800-827-3168.

The Opus Group Radius Front Pedestals Mobile and Freestanding

	Model	Feature		nensions D H	Model Number	Color	Destination	Weight
	Pedestal → One 3" pencil drawer with	Mobile	15	215/8 245/8	PEDMPPBF24RF	• 🗆 🗆	\$230	107#
	a tray '		15	275/8 245/8	PEDMPPBF30RF	• 🗆 🗆	256	130
	One 6" box drawer One 12" file drawer	Freestanding	15	21 5/8 221/4	PEDFPPBF24RF	• 🗆 🗆	229	119
	Counterbalance weight included in mobile unit		15	275/8 221/4	PEDFPPBF30RF	• 🗆 🗆	254	130
	Counterbalance weight recommended when							
	freestanding unit is not							
	under worksurface • Lock included							
	Pedestal Two 12" file drawers	Mobile			PEDMPFF24RF	• 🗆 🗆	209	122
	Counterbalance weight included in mobile unit		15	275/8 279/ ₁₆	PEDMPFF30RF	• 🗆 🗆	232	134
	Counterbalance weight	Freestanding				• 🗆 🗆	212	123
	recommended when freestanding unit is not		15	275/8 25 ³ / ₁₆	PEDFPFF30RF	• 🗆 🗆	230	125
9	under worksurface • Lock included							
	Pedestal ● Two 6" box drawers				PEDMPBBF24RF		227	117
	One 12" file drawer Counterbalance weight				PEDMPBBF30RF		255	128
	included in mobile unit				PEDFPBBF24RF		225	129
6	Counterbalance weight recommended when		15	275/8 25 ³ / ₁₆	PEDFPBBF30RF	•	253	130
O	freestanding unit is not under worksurface • Lock included					B		

HOW TO BUILD A MODEL NUMBER



Select paint finish.		
Black	27	
Gray	29	
Warm Gray	33	
Sand	28	
Lt. Tone	32	
Medium Bronze	25	
	Gray Warm Gray Sand Lt. Tone	Black 27 Gray 29 Warm Gray 33 Sand 28 Lt. Tone 32

Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

INFORMATION

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

Accessories See page 12 for accessories.

Height
All freestanding pedestals include 1/8" allowance for glides in recessed position.
Mobile pedestals include 29/16" allowance for casters.

The Opus Group Pedestals Accessories

	Model	Feature	Dimensi W D		Model Number	Color	Destination
	Glide Kit • Adds ⅓ to 1 inch to pedestal height • Set of four				PEDGLIDESET	•	\$7
\$\d\d\d\d\\d\\d\\\\\\\\\\\\\\\\\\\\\\\	Caster Kit Converts freestanding pedestals to mobile units Adds 25/16 inches to pedestal height Must use with counterbalance weight Set of four	5		29/16	PEDCASTERSET	•	9
	Pencil Tray • For 3" pencil and 6" box drawers • Black finish only		121/8 4	1	PTR0004		9
	6" Partition • For 6" box drawers • Black enamel finish only • Sold in single units		121/8	33/4	DIVIDER6		9
	Hanging Folder Partition • For 12" (pedestal) file drawers • Black enamel finish only • Sold in single units		121/8	3	DIVIDER12		9
	Diagonal Tray				KP40275	B	16

HOW TO BUILD A MODEL NUMBER



₿	Select paint finish.
	Black
	Gray
	Warm Gray
	Sand
	Lt. Tone
	Medium Bronze

Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

INFORMATION

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

The Opus Group Lateral Files & Cabinet/File

General Information

GENERAL INFORMATION

Our lateral files are designed to efficiently accommodate virtually any filing and storage requirement.

Preconfigured Units

To simplify the specification process, we offer preconfigured files and storage cabinets in the most popular sizes with the most popular internal components. These units are assembled using standard components.

Depth

All lateral files and storage cabinets are 18" deep.

Width

Lateral files and storage cabinets are available in three standard widths: 30", 36" and 42" in most models.

Drawer Dimensions

Refer to the illustrations on the next page for the range of drawer sizes and the height clearance of each.

CONSTRUCTION AND STANDARD FEATURES

Basic Shell

The shell is common to lateral file and storage cabinet units. Uprights are punched to accept interior components on 1½" centers. Uprights and top and bottom reinforcements are welded into rigid "boxframe." Constructed of 18- and 20-gauge steel. Seamless back and top with reinforced corners.

Illustrated shell heights include 1/8" for adjustable glide in recessed position.

Doors/Drawers

Drawer fronts: 20-gauge steel with full-width flush inset pull and label holder. Fronts are screw-mounted to roll-out shelves to build drawers. Roll-out shelf body: 20-gauge steel slotted on 1" or 1½" centers to accept dividers. Leading edge formed to provide pull; center section offset for additional strength. Shelf ends: 18-gauge steel, notched to accept hanging folder bars. Each roll-out shelf equipped with two heavy-duty, three-section, ball-bearing suspensions.

Components have been tested to accept loads of 125 lbs. This exceeds ANSI/BIFMA X5.2-1997 standards for lateral files.

Hinged door: 20-gauge steel, double-wall construction. Equipped with outward stop to prevent contact with adjacent cabinet and full height vertical flush inset pull.

Shelves

Blank shelf: 22-gauge steel, formed 1" thick on front and back edges. Shelf offset along width to increase strength. Slotted on 1" increments to accept plate dividers.

Lateral files meet or exceed ANSI/BIFMA X5.2-1997 standards.

Receding Door

20-gauge steel with full-width flush inset pull and label holder. Doors have guiding mechanism fitted with nylon glides to prevent metal-to-metal contact and ensure effortless operation.

The diagrams on the following page identify various shelf and drawer combinations and related height clearances behind a receding door. The diagrams illustrate typical use. Additional interior options can be installed behind a receding door.

Note: Dimensions have been taken from the front raised edge of the roll-out shelf

Accessories

Plate dividers, 18-gauge steel, notched to lock into shelf.

Folder bars, 12-gauge steel, offset to maximize strength.

Adjustable Glides

Lateral files and storage cabinets are supplied with four adjustable glides. The glides can be adjusted from inside the cabinet using a ¼" hex socket wrench, or from outside the cabinet using a ½" wrench. Standard glides provide ¾" adjustment; longer glides are also available. Overall cabinet heights include the glide in its recessed position.

Locks

Locks are standard on all units. The lock is a high security, single bit type. Units are standard with random keys in a range of 100 different numbers. Specific keying combinations are available at no additional charge. This information must be included with the order. Locks can be master keyed.

All locks have removable and interchangeable plugs. This feature provides for onsite custom keying. Locks can be supplied with the plugs installed or shipped separately. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific key-numbered locks.

Example: 30 plugs:

3 keyed alike 10 keyed alike 17 keyed alike

Interlock Mechanisms

All lateral files are eqipped with a unique patented interlock safety system which permits only one drawer to be opened at a time. The system is designed to reduce the risk of a stand alone unit tipping over.

Standard Paint Finishes

All products are chemically etched prior to painting. This process enhances top coat bonding. The top coat is a high solids epoxy enamel. The enamel is baked on to provide a scratch- and stain-resistant surface.

Interior components and accessories are black.

Mechanical components are black chromeplated

Colors shown in the current swatch card are standard and are available where specifications call for painted surfaces.

27	
29	
33	
28	
32	
25	
31	
50	
51	
52	
SP	
	29 33 28 32 25 31 50 51

Special Paint Finishes

All special colors, including other manufacturers' standard enamel finishes, are available subject to the following conditions:

- 1. Two steel color chips (minimum 3"x 5") are requested for color matching purposes. Paper samples are acceptable; however, a reasonable tolerance must be allowed when comparing the two variations.
- All nonstandard colors are available at an up-charge and may be subject to extended lead times. Orders will not be processed until color match is approved. Verbal approval is accepted; however, written confirmation must follow.

INSTALLATION

Caution Labels

Caution- and safety-related information is contained on a peel-off label affixed to the front of the cabinet. This label is to be removed by the customer

Caution information is also permanently affixed to the left side of each drawer.

Both labels contain important installation and loading information.

Installation Information

Complete instructions on the proper installation and use of the files are provided in a Users Guide in each file shipped.

The instructions refer to correct methods of leveling, ganging and loading.

The Opus Group Lateral Files & Cabinet/File

Dimoneione

Inside Drawer and Shelf Dimensions*	30W x 18D Cabinet		and Shelf Dimensions* 30W x 18D Cabinet 36W x 18D Cabinet		abinet	42W x 18D Cabinet		
	W	D	Н	W	D	Н	W D H	
12" Single Rollout Shelf	26¾"	15%"	109/16"	32¾"	151/8"	109/16"	38¾" 15¾" 10½6"	
12" Drawer	26¾"	151/8"	111/2"	32¾"	151/8"	111/2"	38¾" 15¾" 11½"	

 $^{^{\}star}$ Dimensions have been taken from the front raised edge of rollout shelf. The inside clear dimension wide approximately $\frac{1}{2}$ greater.

Hanging I	File Configurations	30W Cabine	t	36W C	abinet	42W Cab	inet
		Accessories Required	Inches of filing space	Accessories Required	Inches of filing space	Accessories Required	Inches of filing space
Letter	side-to-side	(1) set type A	263/4	(1) set type A	323/4	(1) set type A	383/4
	front-to-back	(1) set type A (2) set type K	301/4	(1) set type A (2) set type K	301/4	(1) set type A (3) set type K	453/8
Legal	side-to-side	(1) set type A	263/4	(1) set type A	323/4	(1) set type A	383/4
	front-to-back	(1) set type A (1) set type K	251/8	(1) set type A (2) set type K	301/4	(1) set type A (2) set type K	371/4
EDP	side-to-side	(1) set type A	263/4	(1) set type A	323/4	(1) set type A	383/4

Inside Clear Dimensions of Shelf and Drawer Options

12" Rollout Shelf Behind Receding Door

Drawer

12"

109/16"

11½"

The Opus Group Lateral Files 12" Drawer Fronts

Model	Dime W	ension: D	s H	Model Number	Color	Destination	Weight	
 27" File, 2 high	30	18	27	LATFF230	• 🗆 🗆	\$318	169#	
Two 12" drawers with type-A folder bars	36	18	27	LATFF236	• 🗆 🗆	329	176	
 Counterbalance weight is included. 	42	18	27	LATFF242	• 🗆 🗆	379	198	
]								
39 ¹ / ₄ " File, 3 high • Three 12" drawers with	30	18	391/4	LATFF330	• 🗆 🗆	450	210	
 Three 12" drawers with type-A folder bars Counterbalance weight 		18	391/4	LATFF336	• 🗆 🗆	475	213	
is included.	42	18	391/4	LATFF342	• 🗆 🗆	490	230	
51¹/₂" File, 4 high • Four 12" drawers with	30	18	511/2	LATFF430	• 🗆 🗆	505	230	
 Four 12" drawers with type-A folder bars Counterbalance weight 	36	18	511/2	LATFF436	• 🗆 🗆	579	254	
is included.	42	18	511/2	LATFF442	• 🗆 🗆	615	278	
65 ⁹ / ₃₂ " File, 5 high	30	18	65 ⁹ / ₃₂	LATFF530	• 🗆 🗆	598	278	
 One 12" receding door/rollout shelf with 		18	659/32	LATFF536	• 🗆 🗆	685	300	
plate dividers • One 1½" tie bar	42	18	659/32	LATFF542	• 🗆 🗆	740	324	
 Four 12" drawers with 			00 / 52	21111012			52.	
type-A folder bars Counterbalance weight								
is included.								
65%32" Cabinet/File • Two 24" hinged doors	30	18	659⁄32	LATFFMP530	• 🗆 🗆	751	264	
insert with one blank	36	18	65932	LATFFMP536	• 🗆 🗆	793	292	
 shelf One 1¹/₂" locking tie bar 	42	18	65932	LATFFMP542	• 🗆 🗆	830	303	
 shelf One 11/2" posting shelf 								
 One 10½" drawer with FBA folder bars 								
 Two 12" drawers with 								
type-A folder bars for side-to-side filing								
 Cabinet supplied with two locks; one lock 								
controls hinged doors, other lock controls								
drawers, keyed-alike unless otherwise								
specified.								
 Counterbalance weight included. 								
					B			

HOW TO BUILD A MODEL NUMBER



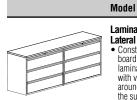
₿	Select paint finish.		
	Black	27	
	Gray	29	
	Warm Gray	33	
	Sand	28	
	Lt. Tone	32	
	Medium Bronze	25	

Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

INFORMATION

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

The Opus Group Lateral Files Laminate File Tops



- Laminate Tops for
 Lateral Files

 Constructed of particle board between laminate and backer with vinyl molding around the perimeter of the surface.

 Specify laminate and trim color.

 60" to 84" top to place on two or three adjacent files.

 Mounting hardware not included; recommend 2-sided tape or self-drilling screws.

	Feature	Dim W	ensio D	ns H	Model Number	Trim Color	Laminate	Destination	Weight
e	Fits one 30" wide lateral	30	18	11/4"	CIFFT1830	• 🗆	• 🗆 🗆	\$ 85	22
•	Fits one 36" wide lateral	36	18	11/4"	CIFFT1836	• 🗆	• 🗆 🗆	90	26
	Fits one 42" wide lateral	42	18	11/4"	CIFFT1842	• 🗆	• 🗆 🗆	100	28
)t	Fits two 30" wide laterals	60	18	11/4"	CIFFT1860	• 🗆	• 🗆 🗆	115	32
	Fits one 30" & one 36" wide laterals	66	18	11/4"	CIFFT1866	• 🗆	• 🗆 🗆	120	36
)	Fits two 36" or one 30" & one 42" laterals	72	18	11/4"	CIFFT1872	• 🗆	• 🗆 🗆	125	40
	Fits one 36" & one 42" wide laterals	78	18	11/4"	CIFFT1878	• 🗆	• 🗆 🗆	140	45
ot	Fits two 42" wide laterals	84	18	11/4"	CIFFT1884	• 🗆	• 🗆 🗆	145	50







HOW TO) BUILD	A MODEL	. NUMBER



B	Sele	ect trir	n color.
	В	=	Black
	G	=	Blue Grey
	L	=	Light Tone
	S	=	Sand
	W	=	Warm Grev

•	Sele	ect lam	inate color.	
	AA	=	Cream	
	AB	=	Champagne	

AC	=	Barcelona
AD	=	Tidal Sand
AE	=	Porcelain
AF	=	Aruba Tan
AG	=	Black
AH	=	Dark Gray
Al	=	Greige
AJ	=	Fog
AK	=	Black Grandin
AL	=	Smoke Granite
AM	=	Sand Grandin
AN	=	Light Granite

A0	=	Tundra
AP	=	Earthen
AQ	=	Rose Grafix
AR	=	Shale Grafix
AS	=	Sierra Grafix
AT	=	Beige Grafix
AU	=	Sand Stone
AV	=	Kentucky Walnut
AW	=	Tennessee Oak
AX	=	Light Oak
AY	=	Red Birch
ΑZ	=	Light Ash

BA	=	Philadelphia Cherry
BB	=	Pennsylvania Cherry
OA	=	Oak
PA	=	Pearwood
MA	=	Mahogany
GA	=	Maple
ZZ	=	COM

The Opus Group Lateral Files Lateral File Accessories

	Model	Dimensions W D H	Model Number	Destination
	Plate Dividers • For 12", 13½" and 15" rollout shelves and		CIFFFD3B	\$10.50
	rollout shelves and drawers Priced per set of three			
	Dark Tone enamel finish only			
	Hanging Folder Rails • Set of two allows one		CIFFHFR2B	11.50
	row of front-to-back		_ 	
9	filing • Available in black only			



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п	

The Opus Group Vertical Files

General Information

GENERAL INFORMATION

Vertical files are available in sizes to suit virtually any paper storage requirements. 11" high drawers are available in combinations of 2, 3, 4 or 5 drawers. Vertical files are available in either 15" width for letter size paper, or 18" width for legal size paper. Drawers come preconfigured with either folder bars for hanging files, or compressor followers. If both accessories are desired in one drawer, order the unit with compressor followers, and separately order one set of folder bars for each drawer.

Preconfigured Units

To simplify the specification process, we offer preconfigured verticals in the most popular sizes with the most popular internal components. These units are assembled using standard components.

Height

Four vertical file heights are available. Heights include 1/8" allowance for leveling glides fully recessed

Depth

All vertical files are nominal 30" deep models. The actual depth is $27^5/8$ ".

Width

Vertical files are available in 15" width for letter size paper or 18" for legal size paper.

CONSTRUCTION AND STANDARD FEATURES

Basic Shell

The shell is a 20-gauge steel unit with four 18-gauge vertical uprights. The uprights are pierced to allow internal components to fit in precise positions.

Drawers

Drawer fronts are 22-gauge fronts and 22-gauge inner surfaces spot welded together to form a ³/₄" thick front. Fronts are screw mounted to roll out shelf bodies and feature a full width flush inset pull with a label holder.

The drawer body is 22-gauge formed steel that is punched to accept the option of either compressor follower mechanisms or hanging folder bars.

Suspensions

The three piece progressive action suspension assembly allows the back of the drawer to extend clear of the front face of the cabinet. The suspension features 116 hardened steel ball bearings per suspension.

Adjustable Glides

Vertical files are supplied with two adjustable glides near the front edge of the cabinet. The glides can be adjusted from inside the cabinet using either a straight blade screwdriver or a 1 /₈" hex socket wrench, or outside using a 7 /₈" wrench. Glides provide 3 /₄" of adjustment.

Locks

Locks are standard on all units. The lock is a high security, single bit type. Units are standard with random keys in a range of 100 different numbers. Specific keying combinations are available at no additional charge. This information must be included with the order.

All locks have removable and interchangeable cores. This feature provides for onsite custom keying. Locks can be supplied with the cores installed or shipped separately. To order cores for field installation, specify "lock cores not installed" on order. Order must specify total quantity of specific key-numbered locks.

Example: 30 cores:

30 cores: 3 keyed alike 10 keyed alike 17 keyed alike

Interlock Mechanisms

All vertical files are equipped with a unique patented interlock safety system which permits only one drawer to be opened at a time. The system is designed to reduce the risk of a stand alone unit tipping over.

Paint Finishes

All products are chemically etched prior to painting. This process enhances top coat bonding. The top coat is a high solids modified polyester enamel. The enamel is baked on to provide a scratch- and stain-resistant surface.

Interior components and accessories are black.

Colors shown in the current swatch card are standard and are available where specifications call for painted surfaces.

Black	27
Gray	29
Warm Gray	33
Sand	28
Lt. Tone	32
Medium Bronze	25
Eggshell White	31
Beige	50
Baltic	51
Bordeaux	52
COM	SP

Special Paint Finishes

All special colors, including other manufacturers' standard enamel finishes, are available subject to the following conditions:

- Two steel color chips (minimum 3"x 5") are requested for color matching purposes. Paper samples are acceptable; however, a reasonable tolerance must be allowed when comparing the two variations.
- All nonstandard colors, except metallic paints, are available at no up-charge, but may be subject to extended lead times. Orders will not be processed until color match is approved. Verbal approval is accepted; however, written confirmation must follow.

The Opus Group Vertical Files Letter and Legal Size Files

	Model	Feature	Accessory	Dimo W	ensions M D H		Number	Color	Destination	Weight	
	253/4" High	Letter	Compressor	15	275/8 25	53/4	VER15302DCF	•	\$198	98#	
	 Two 11" drawers with either folder bars or 	Letter	Folder Bars	15	275/8 25	53/4	VER15302DFB	• 🗆 🗆	198	98	
	compressor follower in each drawer.	Legal	Compressor	18	275/8 25	53/4	VER18302DCF	• 🗆 🗆	239	105	
	outil didwor.	Legal	Folder Bars	18	275/8 25	53/4	VER18302DFB	• 🗆 🗆	239	105	
	367/8" High • Three 11" drawers with	Letter	Compressor	15	275/8 36	6 ⁷ / ₈	VER15303DCF	• 🗆 🗆	269	126	
	either folder bars or	Letter	Folder Bars	15	275/8 36	6 ⁷ /8	VER15303DFB	• 🗆 🗆	269	126	
	compressor follower in each drawer.	Legal	Compressor	18	275/8 36	67/8	VER18303DCF	• 🗆 🗆	298	136	
		Legal	Folder Bars	18	275/8 36	6 ⁷ /8	VER18303DFB	• 🗆 🗆	298	136	
	48" High • Four 11" drawers with	Letter	Compressor	15	275/8 48		VER15304DCF	• 🗆 🗆	298	150	
	either folder bars or compressor follower in	Letter	Folder Bars	15	275/8 48		VER15304DFB	• 🗆 🗆	298	150	
	each drawer.	Legai	Compressor	18	275/8 48		VER18304DCF	• 🗆 🗆	339	169	
		Legal	Folder Bars	18	275/8 48	8	VER18304DFB	• 🗆 🗆	339	169	
	591/8" High	Letter	Compressor	15	275/8 59	Q1/o	VER15305DCF	• 🗆 🗆	359	191	
	Five 11" drawers with either folder bars or	Letter	Folder Bars	15	275/8 59		VER15305DFB	•	359	191	
	compressor follower in	Legal	Compressor	18	275/8 59		VER18305DCF	• 0 0	398	203	
	each drawer.	Legal	Folder Bars	18	275/8 59		VER18305DFB	•	398	205	
		Logui	T Oldor Baro		2. 70 00	70	TENTOCOCOT D		300	200	
_											
	Compressor	Letter		15	1 7		CIV15CF	• 🗆 🗆	12.50		
	15" fits into any letter size drawer; 18" fits any	Legal		18	1 7		CIV18CF	• 🗆 🗆	12.50		
	legal size drawer. • Dark tone enamel finish.										
	 Includes parts required for one drawer. 										
	IOI OHE UIAWEI.										
	Folder Bars			1	26 9		CIV30FB	• 🗆 🗆	13.00		
	 Fits any letter or legal size drawer. 							$lackbox{f B}$			
	 Dark tone enamel finish. Includes parts required 						-	-			
	for one drawer.										

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select paint finish.
Black
Gray
Warm Gray
Sand
Lt. Tone
Medium Bronze

31
50
51
52
SP

INFORMATION

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

The Opus Group Bookcases

General Information

GENERAL INFORMATION

Bookcases have been designed to optimally store standard three-ring binders on <u>all</u> shelves. Shelves are adjustable on 1" increments to accommodate other media storage needs.

The units described on the following pages are to suit the most common storage

Height

Bookcases are available in four standard heights. Heights include ½" allowance for leveling glides fully recessed.

Depth

Bookcases are available in two standard depths: 12" and 15".

Width

All bookcases are 30" and 36" wide.

Shelf Clearance

Refer to the next page for height and depth clearance dimensions.

CONSTRUCTION AND STANDARD FEATURES

Basic Shell

Shells are unique to bookcases, featuring a flush inner liner. The liner is punched to accept shelf brackets on 1" increments, starting approximately 8" from the bottom of the cabinet and terminating approximately 8" from the top of the cabinet. The liners, top and bottom reinforcements are welded into a rigid box frame. The shell is constructed from 18-and 20-gauge steel, with multiple strategically located offsets to maximize strength. The back is seamless. All corners are reinforced.

Illustrated shell heights include ¼" for adjustable glide in recessed position.

Shelves

Shelves are constructed using 22-gauge steel, formed $\ensuremath{\mathcal{V}}''$ thick on the leading and trailing edges to enhance strength.

Adjustable Glides

Bookcases are supplied with four adjustable glides. The glides can be adjusted from inside the bookcase using a $\ensuremath{\mathcal{N}}''$ hex socket wrench, or from outside the bookcase using a $\ensuremath{\mathcal{N}}''$ wrench. Standard glides provide $\ensuremath{\mathcal{N}}''$ adjustment; longer glides are also available. Overall bookcase heights include the glide in its recessed position.

Standard Paint Finishes

All products are chemically etched prior to painting. This process enhances top coat bonding. The top coat is a high solids epoxy enamel. The enamel is baked on to provide a scratch- and stain-resistant surface.

Interior components and accessories are black.

Mechanical components are black chromeplated.

Colors shown in the current swatch card are standard and are available where specifications call for painted surfaces.

Black	27
Gray	29
Warm Gray	33
Sand	28
Lt. Tone	32
Medium Bronze	25
Eggshell White	31
Beige	50
Baltic	51
Bordeaux	52
COM	SP

Special Paint Finishes

All special colors, including other manufacturers' standard enamel finishes, are available subject to the following conditions.

- Two steel color chips (minimum 3"x5") are requested for color matching purposes. Paper samples are acceptable, however, a reasonable tolerance must be allowed when comparing the two variations.
- All nonstandard colors are available at no additional charge (excluding hi-chromatic colors), but may be subject to extended lead times. Order will not be processed until color match is approved. Written confirmation must accompany order.
- Textured paint finishes are available at a 5% up-charge. KI has a set of standard textured paints available at a 5% up-charge. All other nonstandard textured colors follow the same procedure for color matching as listed above.
- 4. Special Metallic or Mica finishes must follow the following procedure:

All Metallic and Mica finishes are subject to an up-charge. The up-charge will be based on the particular color requested.

All Metallics or Micas must provide a steel color chip sample.

All Metallic or Mica finishes require a 3week turnaround on samples and do require an extended lead time on the actual order.

Please be aware that metallic finishes can be inconsistent. The metal fleck can create patterns that are visible on large flat surfaces.

The Opus Group Bookcases Dimensions

Inside Clear Dimensions						
Bookcase Height	Inside	Inside Width		Inside Depth		
	30" model	36" model	12" model	15" model		
2815/32"	28½"	34½"	11½"	14½"		
425/16"	28½"	34½"	11½"	14½"		
54%6"	28½"	34½"	11½"	14½"		
6613/16"	28½"	34½"	11½"	14½"		

Bookcase Height	Top Opening	Middle Opening	Bottom Opening
2815/32"	1213%4"		12 ²³ /64"
42 ⁵ / ₁₆ "	12 ³⁷ /64"	121/8"	1247/64"
54%"	1261/64"	121/8"	131⁄64"
6613/16"	12%6"	121/8"	1223/32"

Note: Dimensions shown above are with shelves located to provide for storage of three-ring binders. Shelves are easily adjustable on 1" increments. Dimensions will vary accordingly.

The Opus Group Bookcases 12", 15", and 18" Deep

Model	Dime W	ensions D	Н	Model Number	Color	Destination	Weight
 28 ¹⁵ / ₃₂ " High	30	12	2815/32	BC30121S	• 🗆 🗆	\$155	65#
 One adjustable shelf 	36	12	2815/32	BC36121S	• 🗆 🗆	164	70
	30	15	2815/32	BC30151S	• 🗆 🗆	166	75
	36	15	2815/32	BC36151S	• 🗆 🗆	185	80
	36	18	2815/32	BC36181S	• 🗆 🗆	198	84
42 ⁵ /16" High	30	12	425/16	BC30122S	• 🗆 🗆	195	78
 Two adjustable shelves 	36	12	425/16	BC36122S	• 🗆 🗆	198	78
	30	15	425/16	BC30152S	• 🗆 🗆	207	80
	36	15	425/16	BC36152S	• 🗆 🗆	237	80
54 ⁹ / ₁₆ " High	30	12	54%	BC30123S	• 🗆 🗆	237	90
 Three adjustable shelves 	36	12	54%	BC36123S	• 🗆 🗆	249	90
	30	15	54%	BC30153S	• 🗆 🗆	249	91
	36	15	54%	BC36153S	• 🗆 🗆	254	91
66 ¹³ / ₁₆ " High	30	12	6613/16	BC30124S	•	271	96
 Four adjustable shelves 	36	12	6613/16	BC36124S	• 🗆 🗆	279	105
	30	15	6613/16	BC30154S	• 🗆 🗆	279	154
	36	15	6613/16	BC36154S	• 🗆 🗆	310	135
	36	18	6613/16	BC36184S	• 🗆 🗆	329	164
Book End Support	1½	12	8	BOOKEND12		11	
 Dark Tone enamel finish 	1½	15	8	BOOKEND15		12	
	1½	18	8	BOOKEND18		13	
					B		

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select paint finish.
Black
Gray
Warm Gray
Sand
Lt. Tone
Medium Bronze 27 29 33 28 32 25

Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

INFORMATION

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

 $\begin{tabular}{ll} \textbf{Height} \\ \textbf{All freestanding units include 160" allowance for glides in recessed position.} \end{tabular}$

The Opus Group Kiosk Storage Units

General Information

GENERAL INFORMATION

Our kiosk units were designed to offer multiple storage options in one complete unit. These components are designed to efficiently accommodate virtually any filing and storage requirement.

Preconfigured Units

To simplify the specification process, we offer preconfigured kiosk units in the most popular sizes with the most popular internal components. These units are assembled using standard components.

Depth

All kiosk and storage cabinets are 24" deep.

Width

Kiosks are available in two standard widths: 30"and 36" in most models.

CONSTRUCTION AND STANDARD FEATURES

Basic Shell

The shell is common to lateral file and storage cabinet units. Uprights are punched to accept interior components on $1\frac{1}{2}$ " centers. Uprights and top and bottom reinforcements are welded into rigid "boxframe." Constructed of 18- and 20-gauge steel. Seamless back and top with reinforced corners.

Illustrated shell heights include 1/8" for adjustable glide in recessed position.

Doors/Drawers

Drawer fronts: 20-gauge steel with full-width flush inset pull and label holder. Fronts are screw-mounted to roll-out shelves to build drawers. Roll-out shelf body: 20-gauge steel slotted on 1" or 1½" centers to accept dividers. Leading edge formed to provide pull; center section offset for additional strength. Shelf ends: 18-gauge steel, notched to accept hanging folder bars. Each roll-out shelf equipped with two heavy-duty, three-section, ball-bearing suspensions.

Components have been tested to accept loads of 125 lbs. This exceeds ANSI/BIFMA X5.2-1997 standards for lateral files.

Hinged door: 20-gauge steel, double-wall construction. Equipped with full height vertical flush inset pull.

Shelves

Blank shelf: 22-gauge steel, formed 1" thick on front and back edges. Shelf offset along width to increase strength. Slotted on 1" increments to accept plate dividers.

Lateral files meet or exceed ANSI/BIFMA X5.2-1997 standards.

Accessories

Plate dividers, 18-gauge steel, notched to lock into shelf.

Folder bars, 12-gauge steel, offset to maximize strength.

Adjustable Glides

Kiosks are supplied with four adjustable glides. The glides can be adjusted from inside the cabinet using a ¼" hex socket wrench, or from outside the cabinet using a ½" wrench. Standard glides provide ¾" adjustment; longer glides are also available. Overall cabinet heights include the glide in its recessed nosition

Locks

Locks are standard on all units. The lock is a high security, single bit type. Units are standard with random keys in a range of 100 different numbers. Specific keying combinations are available at no additional charge. This information must be included with the order. Locks can be master keyed.

All locks have removable and interchangeable plugs. This feature provides for onsite custom keying. Locks can be supplied with the plugs installed or shipped separately. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific key-numbered locks.

Example: 30 plugs:

3 keyed alike 10 keyed alike

17 keyed alike

Interlock Mechanisms

All lateral files are eqipped with a unique patented interlock safety system which permits only one drawer to be opened at a time. The system is designed to reduce the risk of a stand alone unit tipping over.

Standard Paint Finishes

All products are chemically etched prior to painting. This process enhances top coat bonding. The top coat is a high solids epoxy enamel. The enamel is baked on to provide a scratch- and stain-resistant surface.

Interior components and accessories are black.

Mechanical components are black chromeplated

Colors shown in the current swatch card are standard and are available where specifications call for painted surfaces.

27	
29	
33	
28	
32	
25	
31	
50	
51	
52	
SP	
	29 33 28 32 25 31 50

Special Paint Finishes

All special colors, including other manufacturers' standard enamel finishes, are available subject to the following conditions:

- 1. Two steel color chips (minimum 3"x 5") are requested for color matching purposes. Paper samples are acceptable; however, a reasonable tolerance must be allowed when comparing the two variations.
- All nonstandard colors are available at an up-charge and may be subject to extended lead times. Orders will not be processed until color match is approved. Verbal approval is accepted; however, written confirmation must follow. Contact Customer Service at 800-827-3168.

INSTALLATION

Caution Labels

Caution- and safety-related information is contained on a peel-off label affixed to the front of the cabinet. This label is to be removed by the customer

Caution information is also permanently affixed to the left side of each drawer.

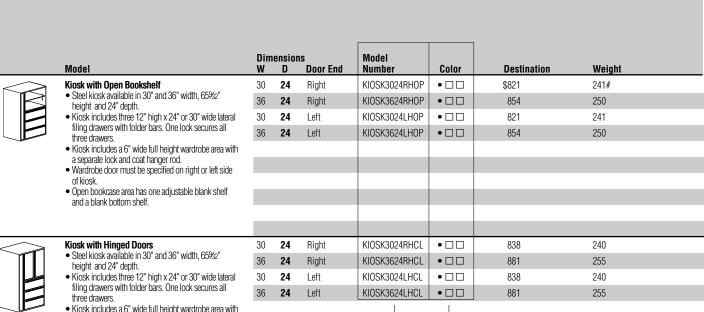
Both labels contain important installation and loading information.

Installation Information

Complete instructions on the proper installation and use of the files are provided in a Users Guide in each file shipped.

The instructions refer to correct methods of leveling, ganging and loading.

The Opus Group Kiosk Storage Units





- Kiosk includes a 6" wide full height wardrobe area with a separate lock and coat hanger $\bar{\text{rod}}.$
- Wardrobe door must be specified on right or left side
- Hinged doors hide bookshelf area with one adjustable blank shelf and a slotted bottom shelf.



HOW TO BUILD A MODEL NUMBER	ì
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₿	Select paint finish.		
	Black	27	
	Gray	29	
	Warm Gray	33	
	Sand	28	
	Lt. Tone	32	
	Medium Bronze	25	

Eggshell White	31	
Beige	50	
Baltic	51	
Bordeaux	52	
COM	SP	

INFORMATION

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

All freestanding units include 1/8" allowance for glides in recessed position.



CATPP601B



800.827.3168 www.unicor.gov