CREDENTIALSTM

Price & Specification Guide

PDF updated June 4, 2025

VENEER 2 (SELECT)

NATURAL FC CHERRY

A. Cinnamon/Biltmore	NC260
B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777

NATURAL FC MAPLE

G.	Natural	NE800
Н.	Harvest	NE856

NATURAL FC WALNUT

I.	Florence	NT579
J.	Light	NT601
K.	Skyline	NT625
L.	Nutmeg	NT629
M	. Pinnacle	NT679
N.	Sumatra	NT693
0.	Ebony	NT509
	(Use OP TopFin Only)	



VENEER 3 (PREMIUM)

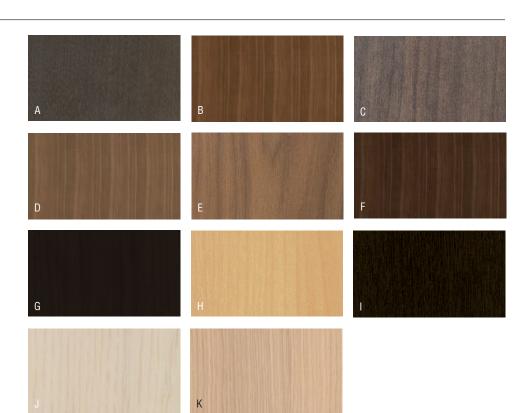
NATURAL QC WALNUT

Α.	Florence	QT579
В.	Light	QT601
C.	Skyline	QT625
D.	Nutmeg	QT629
E.	Pinnacle	QT679
F.	Sumatra	QT693
G.	Ebony	QT509
	(Use OP TopFin Only)	

NATURAL RIFT CUT OAK

Н	. Light	RF301
1.	Dark	RF331
J	Phantom Ecru	RF912
	(Use OP TopFin Only)	

K. Fawn Cypress RF108



ORDERING OPTION CODES

TOP FINISH		DESKTOP OPTION		LOCKS	
Open Pore Low Sheen	OP	Standard Veneer	TVN	Locks Yes Locks No	LY LN
PULLS		Faux Leather Inlay White (+\$1,826) Black (+\$1,826)	TLW TLB	KEYING	
Metal Pull - Champagne Silver	MPS	Chocolate (+\$1,826)	TLC	Field Installed Locks	FL
Metal Pull - Dark Bronze Integral Wood Pull	MPZ FPW	Back Painted Glass Insert Ice White, Acid Etched (+\$2,554) Black, Acid Etched (+\$2,554)	TGW TGB	FACTORY-INSTALLED Random Key Numbers Silver	RMS
PENCIL LIP COLOR		Muslin, Acid Etched (+\$2,554)	TGM	Black	RMB
Pencil Lip - Champagne Silver Pencil Lip - Dark Bronze	PLS PLZ	PERSONAL CORNER		Designated Key Numbers Specify a number between: Silver	FT100TAS - FT150TAS
BACK PAINTED GLASS DOORS/TACKZONE		LEATHER White Black Chocolate	CWH CBL CCH	Black GRAIN DIRECTION	FT100TA - FT150TA
Ice White Black Muslin	WH BK ML	VINYL White Black	VWH VBL	Standard Veneer Direction Cross/Short Veneer Direction	VLG I VST
BACK PAINTED GLASS TOPS Ice White, Acid Etched	TWH	Chocolate	VCH	MAGNETIC ACCESSO PAINT COLOR	RIES
Black, Acid Etched	TBK TML	MODESTY PANEL SET #1		White	AWH
Muslin, Acid Etched	IIVIL	No Mod Required (deduct \$-902) Finished Modesty Panel	MN MY	Black Muslin	ABK AML
		MODESTY PANEL SET #2 TROUGH BRIDGES		OFFICE NUMBER	0FC1-0FC199
		No Mod Required (deduct \$-1,479) Wall Access Panel	MN AP	Specify a number to identify each office	UFC 1-UFC 199

PRODUCT DETAILS

Credentials
06/25

PULLS

Metal Pull - Champagne Silver



Metal Pull - Dark Bronze



Integral Wood Pull



LEATHER DETAILS

Leather Desk Inlay



Leather Tray for Overhead Cubby



Leather Box Drawer Insert



MISC. DETAILS

Grommet



Printer Pedestal



Height Adjustable Desk



TABLE OF CONTENTS

General Information	2-6
Conditions of Sale	2
GSA Terms & Conditions	3
Warranty	5
Delivery Information	6
Veneers & Finishes	7
Edge Detail & Pull Options	8
Pedestal Legend	9
Filing	10-11
Product Reference	13-30
Features + Advantages	
Technical Specifications	16-18
Height Reference	19
Desktop Leather Inlay and Glass Insert Locations.	
Worksurface Veneer Grain Directions	21-22
Grommets & Trough Locations	23-24
Metal Pull Locations	25
Integral Wood Pull Locations	26
Specification Tips	27
Wire Management	28-29
Product Specifications	30
Unitized Casegoods	. 31-103
Freestanding Table Desks	
Double Pedestal Desks	39
Single Pedestal Desks	40-41
Extensions	42-49
Runoff Desks	50-55
Bridges	56-57
Credenza & Return Components	
Pedestals	62-73
Layers Pedestals	74-85
Modesty / Access / Support Panels	86-91
Brackets / Storage	92-96
Mobile Pedestals	97
Cushions	98
Trough Inserts	99
Height Adjustable Desks	. 100-103
Storage	105-115
Lateral Files	
Bookcases	
Hinged Door Cabinets	
Closets	
Storage Box	114
Litility Cobinete	115

Overheads
Single Wall Mount Overheads
Double High Wall Mount Overheads
Tackboards
Back Painted Glass Whiteboards
Wood Magnetic Tackzone
Shelves for Segmented Tackzone
Miscellaneous
Round Tables & Bases
Accessories
Fabric Grade Pricing
Weights + Cubes

INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on http://www.gunlocke.com.

ORDERING

To expedite order entry and to assure proper service, email or fax all orders directly to:

The Gunlocke Company

Attn: Order Entry One Gunlocke Drive Wayland, New York 14572 585-728-5111 585-728-8350 FAX 800-828-6300 www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administra-

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may by returned without prior authorization.

SHOWROOMS

For all showroom locations and tour information, please reference the showrooms page online at: www.gunlocke.com/inspiration/showrooms

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

ORDERING INFORMATION

1a.Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage "When purchased separately without a configurable TAA compliant end product, not on GSA contract" is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is "Open Market," please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative.

For more information visit: https://www.allsteeloffice.com/insights/ sustainability/product-certifications.

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- High wear components such as casters and glides are warrantied for five years after date of shipment to original owner.
- Electrical components warrantied 10 years from date of manufacture with exception of lamps and ballasts which are not warrantied. This includes Fluorescent Tasklights.
- LED tasklights are warrantied for 3 years from date of shipment to original owner.
- Drawer suspensions are warrantied for lifetime of product after shipment to original owner.
- Personal corners including covering (leather) are warrantied for three years of single shift and normal use after shipment to original owner.
- Height adjustable electrical components are warrantied for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warrantied. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color.

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above \$20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$20,000 list will be subject to a 5% list freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

- Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
- Immediately contact Gunlocke Traffic Department at 585-728-8268.
- Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

- 1. Open cartons within 15 days of receipt and inspect.
- 2. Follow steps 2, and 3 as listed under Visible Damage.
- 3. Do not remove product from delivered destination.

For Loss

- 1. Be sure loss notation is made on delivery receipt and have driver sign.
- 2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at \$60/hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A \$500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under \$50,000 list will incur a \$125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum \$100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

CREDENTIALS CASEGOODS

Credentials is offered in three select veneers and two premium veneers. All exposed surfaces utilize select plain sliced Cherry, Maple or Walnut veneers or premium Quarter Cut Walnut or Rift Cut Oak veneers.

Specialty Finishes:

- Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke customer service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See our Website at Gunlocke.com for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.
- \$250 net formulation fee for special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

CREDENTIALS VENEERS

veneer 2 (select)

verieer 2 (select)		
	Plain Sliced Cherry	
	Plain Sliced Maple	
	Plain Sliced Walnut	
veneer 3 (premium)		
	Quarter Cut Walnut	
	Rift Cut Oak	

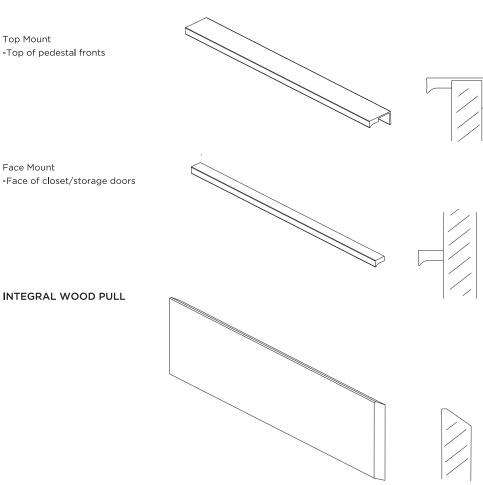
NOTE: For FSC Certified Product add "FSC" to beginning of finish option code. Example: FSCNC260. A 5% list upcharge will be applied per unit ordered with FSC option.

EDGE DETAILS – square		profiles/cope		

PULL OPTIONS

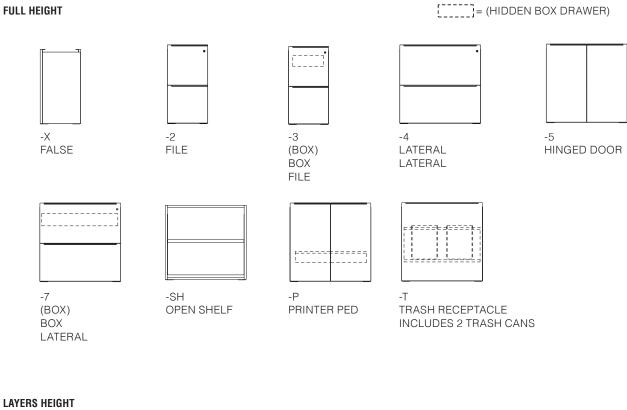
Credentials is available in a metal pull and an integral wood finger pull. The metal pull is available in an annodized silver and dark bronze finish.

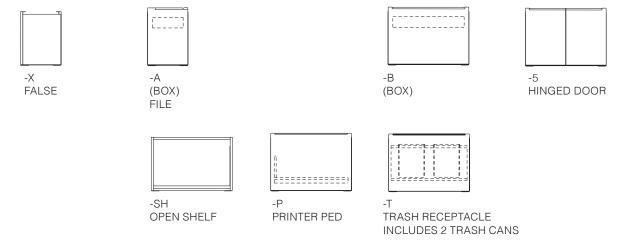
METAL PULL



PEDESTAL LEGEND

NOTE: Left hand pedestals shown below.





MOBILE PEDESTAL

-Optional Face Lock



NOTE: LEATHER BOX DRAWER INSERTS MUST BE ORDERED SEPARATELY.

STANDARD FILING OPTIONS WOOD PEDESTALS

15 wide file drawers

- A. Letter side to side
- B. Legal side to side

18 wide file drawers

- C. Letter side to side
- D. Legal side to side
- E. Letter front to back

30 wide file drawers

- G. Legal side to side



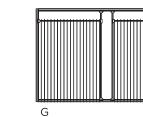


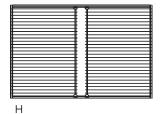






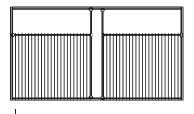
F. Letter - side to side H. Letter - front to back

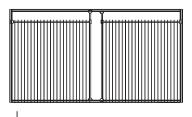


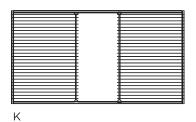


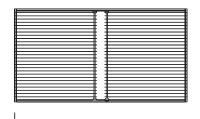
36 wide file drawers

- I. Letter side to side
- J. Legal side to side
- K. Letter front to back
- L. Legal front to back









INSIDE DRAWER DIMENSIONS

WOOD DRAWERS

Pedestal width	Drawer type	D	W	Н
15 letter width	24 box	14 ¹ / ₁₆	11 ³ / ₈	3 1/4
	24 file	1 7 ¹ / ₁₆	11 ³ /8	9 1/8
18 letter width	30 box	14 ¹ / ₁₆	14 ³ /8	3 1/4
	30 file	17 ¹ / ₁₆	14 ³ /8	9 1/8
30 width	box	14 ¹ / ₁₆	26 ³ /8	3 1/4
	lateral	17 ¹ / ₁₆	26 ³ /8	9 1/8
36 width	box	14 ¹ / ₁₆	323/8	3 1/4
	lateral	17 ¹ /16	323/8	9 1/8

LOCKS & KEYING

Locks are standard on all below worksurface storage units. Two lock options are available. When the factory installed lock option is selected lock cores are installed at the factory. Note: when the random option is selected some units may be shipped with the same key number. When the field installed lock option is selected each unit is shipped with an empty lock cylinder. Locks are Silver or Black.

factory installed locks option code

Option 1

option :	
silver random keys	RMS
black random keys	RMB
Option 2	Specify a number between
SILVER Designated Keys	100TAS - 150TAS
BLACK Designated Keys	100TA - 150TA

Field installed locks are also available. When field installed locks are specified each unit is shipped with an empty lock cylinder. A separate line item must be ordered to receive the numbered lock cores for field installation. Field installed locks are available at an additional charge of \$12 list per lock core.

Field installed lock core set, specify model # and key number (add \$12 list per core):

	model number	Specify a number between
SILVER Designated Keys	ACLCKFLD	100TAS - 200TAS
BLACK Designated Keys	ACLCKFLD	100TA - 200TA

Note: Add \$12 list per lock core.

Credentials 06/25

PRODUCT REFERENCE

Product Reference
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Technical Specifications
Height Reference
Desktop Leather Inlay and Glass Insert Locations 20
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Grommets & Trough Locations23-24
Metal Pull Locations
Integral Wood Pull Locations
Specification Tips
Wire Management
Product Specifications 30

ATTRIBUTE	FEATURE	ADVANTAGE
STYLE/DESIGN	Hand selected veneer	 Quarter cut walnut and plain sliced cherry, maple, and walnut Rift cut oak
	Refined aesthetic	 Clean, modern design Layering and various planes Refined details Integral wood pull or metal pull
		Mitered worksurfaces with waterfall veneerOptional locking on all units
	High end material selection	 Stone Leather Back painted glass Stainless steel desk base Dark bronze and champagne silver hardware
PLANNING FLEXIBILITY	Large breadth of line	Numerous components can be used together to create a variety of planning requirements for size and storage
FUNCTIONALITY	Accessory track/trough system	 Provides sit-to-stand solution in office Electric driven system with three preset heights Height range of 29.5"-42" Integrated in mitered wood base Charcoal black metal shroud for clean aesthetic in up position
STORAGE	Soft close hardware	Hidden bottom mount suspension on soft close drawersSoft close hinges on all doors
	Cantilevered worksurfaces	Provides unique aesthetic and conferencing end
	Magnetic tackzone	Backpainted glass and wood tackzone provide magnetic surface for posting papers and magnetic accessories
	Hidden box drawers	 Provides clean lines and fewer fronts Includes veneered front Optional leather inserts
	Overhead door options	Hinged, soft lift, or sliding door overheads
	Various pedestal options	Drawers, doors, open shelves, printer storage, and trash can

ATTRIBUTE	FEATURE	ADVANTAGE
TECHNOLOGY INTEGRATION	Wire management	Worksurface trough with pencil lip Flush grommet with door options
	Wall access	Optional hinged wall access panels provide simple, clean wire management
	Lighting	Standard high efficiency LED tasklightingRecessed into bottom of overhead for clean aesthetic
	Worksurface power	Power unit can be installed beneath grommet, in worksurface trough or in kneespace for easy access
SUSTAINABILITY	Design for the environment	 FSC certified products available LEED IEQ 4.5 compliant finish High percentage of recycled content: 66% post industrial and 9% post consumer yielding an RC value factor of 42% Energy Efficient LED task lighting
DURABILITY	Drawer system	 Dowel construction—strength Superior filing capability—extruded file rail integral to drawer UV finish on drawers—scratch and chemical resistant 5-sided drawers—can adjust or remove in field without unloading drawers
	12-year warranty	Backed by Gunlocke's 12-year warranty

VENEERS

All exposed wood surfaces utilize select Plain Sliced Cherry, Maple, Walnut veneers or premium Quarter Cut Walnut, or Rift Cut Oak veneers. These veneers are carefully selected and slip matched to assure balance and consistency.

WOOD TOPS

Wood veneer tops feature a balanced 3-ply construction and are 1 1/2" thick. Each top has a 3/32" thick external solidwood band on all sides.

Standard tops are constructed of 45 lb particleboard.

Tops connect to the chassis with wood screws through the inset top panel of the pedestals and steel angle brackets.

CHASSIS/PEDESTAL CONSTRUCTION

All wood pedestals are made with veneer end panels and fronts which are constructed with 3/4" thick balanced 3-ply panels. End panels are connected with an inset top, back, and bottom panel which is made of 3/4" thick 3-ply particle board. Panels are securely fastened together with cam fasteners in conjunction with solid wood dowels that are securely adhered with PVA (white polyvinyl acetate) glue. A 1 ¹/₁₆"H x 2 ⁷/₁₆"W 3-ply particle board is mounted to the underside of the inset bottom panel. A threaded steel glide plate is attached to the hardwood stretcher to provide a durable connection between the glide and the bottom of pedestal. The glide plate is 10-gauge or 0.134" thick steel.

Steel glide plates are attached to single end panels with screws. End panels are pre-bored to accept the stem of the glide. The threaded steel glide plate provides a durable connection from glide to bottom of unit end panel.

Each unit is equipped with a minimum of four adjustable glides.

OVERHEAD/STORAGE CONSTRUCTION

All wood panels are constructed with 1" thick balanced 3-ply panels. The top, end, and bottom panels are securely fastened together with wooden dowels that are adhered with PVA (white polyvinyl acetate) glue. This construction method eliminates any visible assembly fasteners.

Wall mount cabinets are mounted to the wall with a spade and "Z" bracket attachment method. Steel barrel nuts and spade brackets are securely mounted through the back of wall mount cabinets. All units ship with a steel Z bracket. This bracket is mounted to the wall by field installers. Installers are responsible for selecting and supplying appropriate fasteners for wall conditions.

Units with hinged doors include 95° soft close hinges. Hinges are fully adjustable.

LAYERS UNITS

All layers runoffs and bridges include a wood box to sit on the low height credenza unit. Layers box includes a protective non-skid strip on bottom edge to protect lower worksurface. Layers units provide 7 ³/₄" of height difference.

GLIDES

Glides provide 1 ¹/₈" of vertical leveling adjustment. Glide bottom is durable nonrust nylon.

DRAWERS

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set.

The drawer side material is vinyl-clad particleboard, finished with a roll-coated 7-level UV cured polyester/acrylic finish that provides a high level of chemical and scratch resistance. The drawers are fastened together at each corner with dowel joinery for maximum drawer

strength. The bottom material is a 3-ply substrate consisting of medium density fiberboard core with a melamine face and backer.

Optional leather organization trays are available for all box drawers.

PULLS

Units are available in a continuous metal pull or an integral wood pull.

The drawer front on credenza and return pedestals overlay the worksurface for an uninterrupted appearance. The drawer front on the desk pedestals are below the worksurface to keep main worksurface clean.

Integral wood pull is on a 35° bevel and provides a seamless wood look to the station.

Continuous metal pull is an anodized aluminum pull available in a dark bronze or champagne silver finish. The metal pull on pedestal fronts aligns with metal pull on 24D closets. The metal pull on overhead doors aligns with metal pull on 18D closets.

SUSPENSIONS

Credentials casegoods utilizes zinccoated steel, high-grade drawer suspensions which feature an integrated soft close mechanism. The suspensions are bottom mount and are concealed under the drawer body for a cleaner appearance when opening/closing drawers. Box drawer suspensions are 15" depth full extension and are load rated for 100 lb static load, 90 lb dynamic load. File and lateral file drawers are 18" depth full extension and are load rated for 150 lb static load, 135 lb dynamic load. Lateral files include an anti-tip mechanism that prevents more than one drawer from being opened at the same time.

TECHNICAL SPECIFICATIONS

HINGES

Units with hinged doors include 95° soft close hinges. Hinges are fully adjustable.

FILING

The file hanging system is an integral part of the drawer. A highly durable black plastic extrusion is securely fastened into a route on the top of the drawer. The plastic extrusion and steel folder rails allow side to side and front to back filing in file and lateral file drawers. The plastic extrusion was designed to promote optimum filing capacity within the drawer while providing a durable, reliable and maintenance free filing system. (See filing capability section for technical information on drawer dimensions.)

LOCKS

Silver or black face locks are optional on all desks, credenzas, returns, modular pedestals, and storage units. Each pedestal is independently locked. Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed. Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS-150TAS for silver lock core and 100TA-150TA for black lock cores. All keys are solid brass. When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit.

WIRE MANAGEMENT

Wire management capabilities include optional worksurface grommets and worksurface troughs. Chassis include wire cutouts in kneewell for seamless wire management between pedestals and adjoining units.

Trough worksurfaces provide a 1" wire management gap on the back edge of the worksurface. An anodized aluminum pencil lip is included with each trough worksurface. The tackzone sits below the worksurface on the top edge of the pedestal end panels. A trough worksurface is REQUIRED for all tackzone applications.

Under worksurface wire managers (Model #ACWM) are sold separately to conceal wires between pedestals. These units house and manage wire horizontally around a station.

Wall access is accommodated in credenza, bridge and return units. Two options are available. (1) No modesty panel provides direct access to wall. (2) The hinged access panel option provides access to the wall as needed, creates a cavity behind the panel to mount a power strip (not provided) and houses cords behind panel. The panel hinges and clips on and off to provide occasional access as needed.

POWER UNIT

A power unit may be ordered separately to add integrated power to the station.

The unit includes 3 power outlets –
2 power outlets on top surface and 1 power outlet on the end. Ships with 6 ft power cord with standard plug. UL listed.

The unit can be mounted in various applications: 1) to bottom of worksurface beneath grommets, 2) to bottom of worksurface in trough opening, 3) as power strip inside wall access panels or kneespace.

GROMMET

3.250" x 5.875" rectangular grommet.

Grommet bezel is inset flush to top of worksurface. Includes a hinged door that is on a dampening hinge for smooth open/close. Door material may be specified as wood veneer or back painted glass.

LIGHTING

Recessed low-profile LED overhead lighting is standard and INCLUDED in all overhead cabinets. They do NOT need to be purchased separately. LED lighting provides high efficiency, low energy lighting with a long life. All LED light strips are encased in a silver aluminum extrusion and include a built-in microswitch to turn the light on/off. Lights are field installed. All units include a 10' cord with a standard plug. Light temperature is 3200K.

MONITOR ARM

Monitor arm is EVO2. Monitor arm is silver finish. Monitor arm can be mounted inside grommet hole, desktop trough, or clamped to edge of desk.

Product specs are listed below:

Vertical range: +/- 5.2" from horizontal

Horizontal range: 18.6"

Rotation: 360° at two joints, 180° from

center

Monitor tilt: 90° up, 20° down from center

Monitor pivot: Landscape to portrait

Monitor compatibility: VESA monitor compatible - 75mm & 100mm VESA adapters included

Cable management: Cables are managed beneath arm

Mounting options: Desk clamp, grommet mount, or trough mount

Monitor weight: 7-20lbs

ACCESSORIES

All accessories include imbedded magnets and can be positioned anywhere on wood tackzone and back painted glass tackzone. The accessories provide quick access to files, pencils, and other work utensils. Units are painted standard white, muslin, and black to match glass colors.

PERSONAL CORNER + DESKPADS

Personal corners can be used between two perpendicular worksurfaces to create an ergonomic corner for user. Deskpads are used in-line. All units are wrapped in leather or vinyl. The bottom surface has a felt lining to protect the worksurface. The chassis is made from 10-gauge aluminum. Personal corners are 36"W x 12 1/2"D. Deskpads are 36"W x 18"D. Units are designed to fit over 1 1/2" thick worksurfaces. Desk inlays are Dolce faux leather and are available in three colors.

ORGANIZATIONAL TRAYS

Leather organization trays can be used in box drawers and in cubby of 1H overheads. All units are wrapped in leather. The bottom surface has a protective felt lining.

STAINLESS STEEL BASE

Stainless steel base units include a brushed stainless base. Unit is constructed of 1 ½" square stainless steel tubing. Units are fully welded for seamless construction.

Three top options are available – 1) wood top, 2) stone top, 3) back painted glass top. Units with a wood top are rabbetted into base with a 1/2" top exposed on all sides. Back painted glass tops and stone tops include a recessed plywood subtop for glass/stone. Stone tops include a template for stone so it can be purchased locally.

TACKBOARDS

Tackboards are constructed of $^{7}/_{8}$ " thick material comprised of a $^{1}/_{8}$ " thick hardboard glued in between a layer of $^{3}/_{8}$ " thick pressboard on each side. The fabric is precisely aligned and fitted to the tackboard and adhered to the rigid hardboard with staples.

A trough worksurface is REQUIRED for all tackzone applications.

BACK PAINTED GLASS

Doors and tackzone back painted glass units are captured by an extruded aluminum mitered frame which is powder coated to match. Frame is ³/₄" thick and 1 ³/₄" high. The frame is low profile allowing only ¹/₁₆" visible frame around the perimeter of the glass from the front view. Back painted glass is 4mm thick and is available on doors, and in the "tackzone" of overhead storage. Tackzone glass units are magnetized with a steel backer. These units can also act as a whiteboard with use of dryerase markers. 6 magnets are included with each magnetized whiteboard.

Worksurfaces and desktop inserts in back painted glass are frameless and are acid etched to eliminate fingerprinting.

A trough worksurface is REQUIRED for all tackzone applications.

CLEANING BACK PAINTED GLASS

All back painted glass should be cleaned with a soft lint free cloth and non-ammonia based cleaner only.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a consistent grain pattern and is available in either a straight grain or cathedral pattern.

Our proprietary wood finish system utilizes a combination of topcoats engineered for the various applications found in the furniture industry. It is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of our wood finishes meet the high expectations of our customers, and meet or exceed indoor air quality (IAQ) standards. All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

CLEANING FINISH

Regular dusting and occasional cleaning are recommended to maintain your wood finish. To clean, dampen a soft cloth with luke warm water and gently wipe the wood in the direction of the grain. A mild solution of Murphy's oil soap and water may also be used. Avoid cleaners with oil, waxes, or silicones as they may create a hazy look.

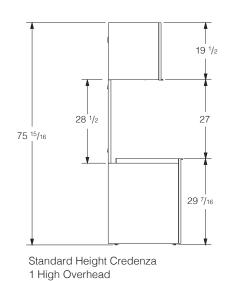
STANDARD UNIT HEIGHTS FOR CREDENTIALS:

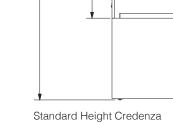
unit	height
Worksurface	1 1/2
Layers Pedestal	20 ³ / ₁₆
Layers Pedestal + Worksurface	21 11/16
2H Pedestal	27 ¹⁵ / ₁₆
2H Pedestal + Worksurface	29 ⁷ / ₁₆

unit	height
3H Storage	43 7/16
4H Storage	57 ⁷ / ₁₆
5H Storage	75 ¹⁵ / ₁₆
6H Storage	84 7/16
1H Overhead	19 1/2
2H Overhead	28

28

29 7/16

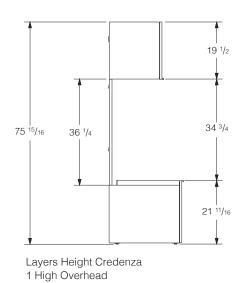


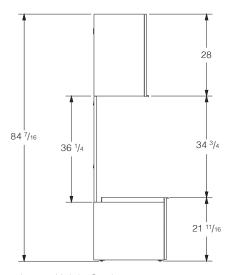


2 High Overhead

28 1/2

84 7/16





Layers Height Credenza 2 High Overhead

DESKTOP LEATHER INLAY AND GLASS INSERT LOCATIONS

Desks and Extensions are available with a Faux Leather inlay or a back painted glass insert.

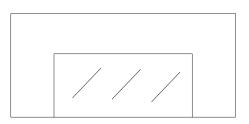
option picks

Standard Veneer	TVN
Faux Leather Inlay	
White (+\$1,826)	TLW
Black (+\$1,826)	TLB
Chocolate (+\$1,826)	TLC
Back Painted Glass Insert (Acid Etched)	
Ice White (+\$2,554)	TGW
Black (+\$2,554)	TGB
Muslin (+\$2,554)	TGM



Freestanding Desk with Modesty Panel Base (LH desk shown)

Ex. GA2DTRM3672L-3WW

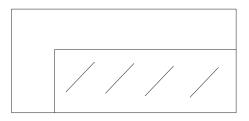


Freestanding Double Pedestal Desks & Freestanding Miter Base Desk Ex. GA2DRO3672-32WW GA2DTRR3672-WW



Freestanding Desk with Height Adjustable Base (LH desk shown)

Ex. GA2DTRA3672L-WW



Single Pedestal Desks & All Extension Desks (LH desk shown)

Ex. GA2DRO3672L-3WW

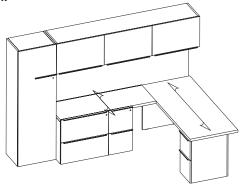
WORKSURFACE VENEER GRAIN DIRECTIONS:

Note: All vertical faces on chassis and storage are vertical grain.

FREESTANDING DESK

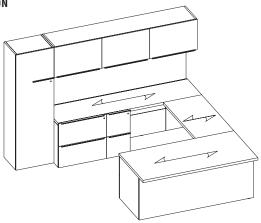
Freestanding Desk – short grain Full Base Credenza – short grain

L STATION



Single Pedestal Desk / Extension – long grain Modular Return – short grain

U STATION



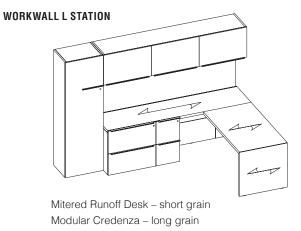
Single Pedestal Desk / Extension – long grain Bridge –short grain Modular Credenza –long grain

WORKSURFACE VENEER GRAIN DIRECTIONS:

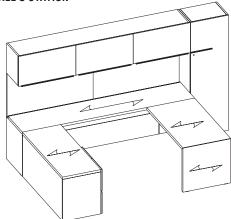
Note: All vertical faces on chassis and storage are vertical grain.

LAYERS WORKWALL L STATION

Layers Mitered Runoff Desk – long grain Layers Full Bank Credenza – short grain



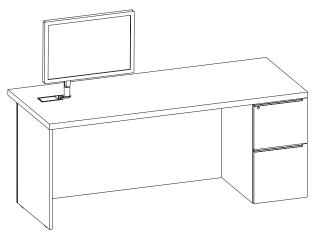
WORKWALL U STATION



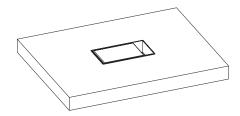
Mitered Runoff Desk –short grain Modular Credenza – long grain Modular Return – short grain

Credentials worksurfaces are available with an optional grommet.

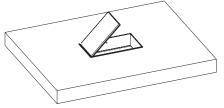
- Grommet is recessed into worksurface and includes a dampening mechanism for smooth open / close.
- Grommet door cover is available in veneer or back painted glass.
- A 1" slot is included for cords and/or monitor arm clamps.



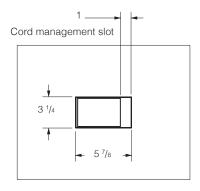
Grommet shown in Single Pedestal Desk with Monitor Arm



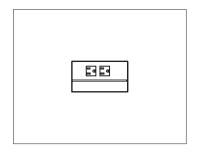
Grommet door closed



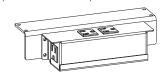
Grommet door open



Grommet dimensions

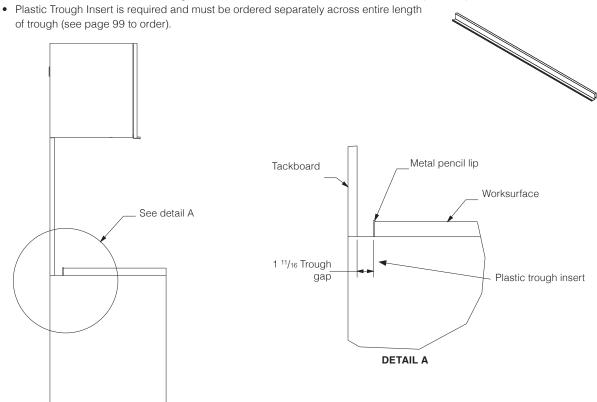


Top view shown with power unit – ACPWRT. (*De-emphasized*) ACPWRT must be ordered separately (shown without door)



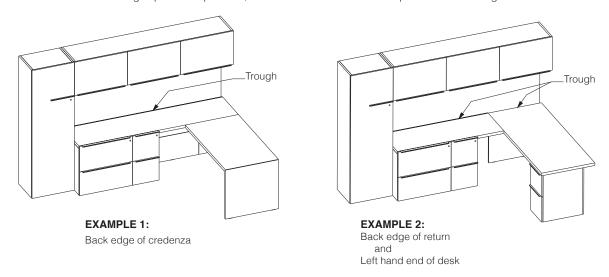
The worksurface trough is integral to the design and configuration of the product.

- The trough provides a 1 11/16" gap for cords, power access, and monitor arm clamping.
- All trough worksurfaces include a metal pencil lip.
- The tackzone is recessed into trough area below worksurface level and sits on end panel of pedestal/chassis.

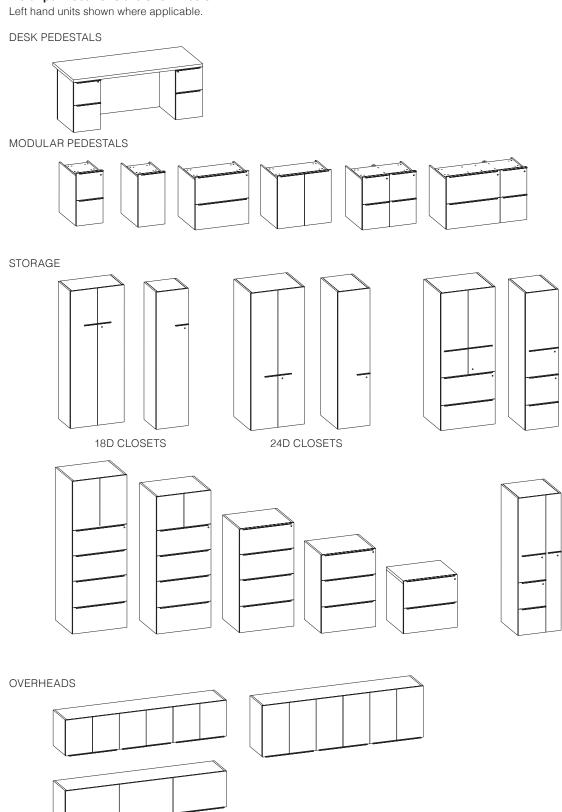


A trough worksurface is REQUIRED in ALL tackzone applications.

- The trough can be on a single worksurface or span across multiple units.
- In situations where the trough spans multiple units, each individual unit MUST be specified with a trough worksurface.

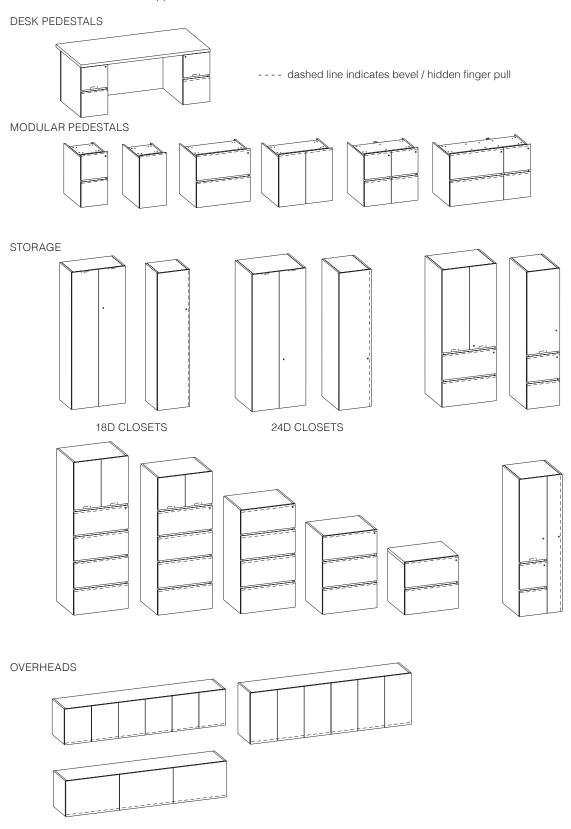


Metal pull locations are shown below.

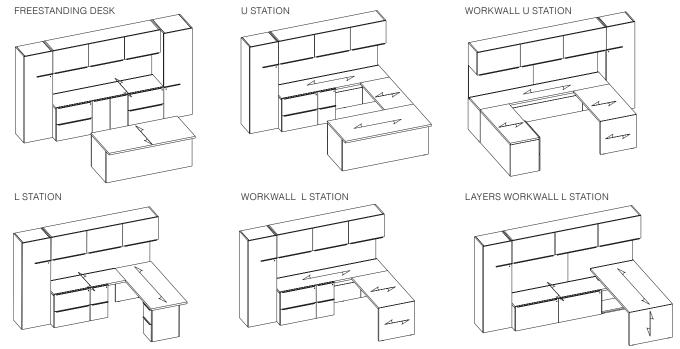


Integral wood pull locations are shown below.

Left hand units shown where applicable.



STEP 1: SELECT CONFIGURATION

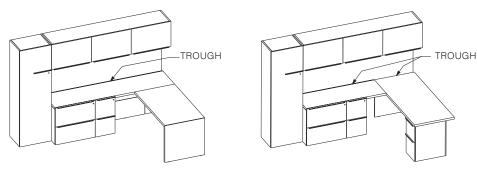


STEP 2: BEGIN WITH DESKING COMPONENTS

- Desk, extensions, runoffs, and full bank credenzas are unitized
- Credenzas and returns are built from modular components which must be specified separately

STEP 3: BE SURE TO SPECIFY TROUGH LOCATIONS ALONG ENTIRE LENGTH OF TACKZONE

• Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough



STEP 4: ADD FREESTANDING STORAGE

• Lateral files, bookcases, closets, storage box, and utility cabinets

STEP 5: ADD OVERHEADS AND TACKZONE

- Fabric tackboard, magnetic glass whiteboards, and wood tackzones are available
- Recessed tasklights are INCLUDED with all overhead cabinets

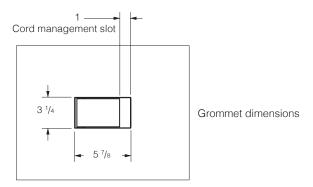
STEP 6: INSERT ACCESSORIES

• Leather box drawer inserts, power units, magnetic accessories, monitor arms, etc.

STEP 7: OFFICE # OPTION

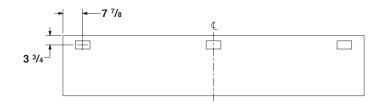
- An office # option is included on all models ("OFC1" through "OFC199")
- Each individual office must be specified with its own unique office #
- \bullet All components for each office must be specified with the same office $\mbox{\tt\#}$ option

GROMMET SPECIFICATIONS

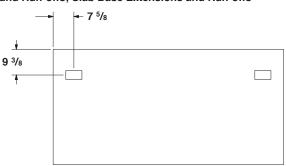


GROMMET LOCATIONS

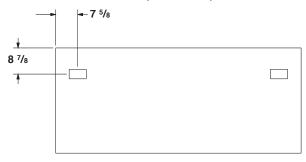
Credenzas, Returns, Bridges



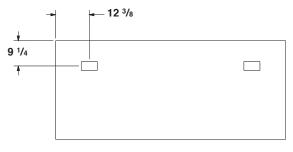
Pedestal Desks and Run-offs; Miter Desks, Extensions, and Run-offs; Slab Base Extensions and Run-offs



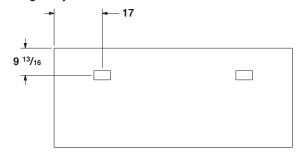
Stainless Metal Base Desks, Extensions, and Runoffs



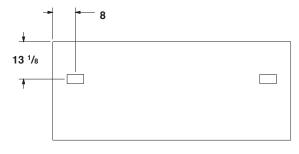
Layers Run-off Tops



Height Adjustable Desks

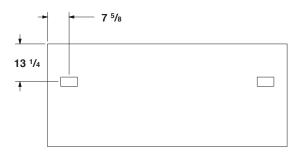


Height Adjustable Extensions

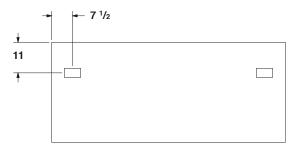


GROMMET LOCATIONS

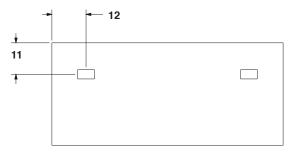
Modesty Panel Base Desks



Modesty Panel Base Extensions (No Trough)



Modesty Panel Base Extensions (Trough End)



HEIGHT ADJUSTABLE WORKSURFACES

Worksurfaces are actual widths. A 1" clearance gap is required for any height adjustable top on all sides. Moving worksurfaces can collide with other components. It is important to ensure free range of motion prior to operating the table. Please contact Gunlocke's Tailored Solutions department (GUNTS) for special worksurface size requirements if standard models do not provide 1" gaps. Adjacent worksurfaces need to be self supporting. A wall mount bracket may be used.

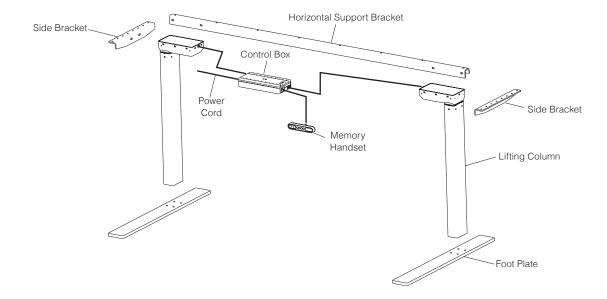
HEIGHT ADJUSTABLE BASE

Electric height adjustable base unit is available in a 2-Stage lifting column with an offset C-Leg design. The height adjustable base is a compact 2-part lifting column. A lifting column is an electric linear actuator integrated into a stable guide. The sophisticated motor system is completely hidden inside the column. The control box is powered by 110-120V /60Hz. Standby power is 0.1 Watts. Height range is 29" to 45". Lifting columns are rated for 225 lbs. dynamic load per column and are connected to tops using steel support brackets. Pedestals taller than 24 H" when placed under the height adjustable table will limit range in lowest position.

HEIGHT ADJUSTABLE COMPONENTS

Height adjustable components include:

- Qty (2) height adjustable lifting columns
- · Qty (1) control box
- Qty (5) keypad options from basic to premium
- Qty (2) cables connecting lifting columns to control box
- Qty (1) standard plug power cable to connect control box to power source



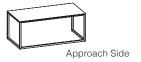
UNITIZED CASEGOODS

Unitized Casegoods
Freestanding Table Desks32-38
Double Pedestal Desks
Single Pedestal Desks40-41
Extensions
Runoff Desks
Bridges
Credenza & Return Components58-61
Pedestals62-73
Layers Pedestals
Modesty / Access / Support Panels
Brackets / Storage
Mobile Pedestals
Cushions
Trough Inserts
Height Adjustable Desks

FREESTANDING TABLE DESKS

Stainless metal base

D W Н model number veneer 2 veneer 3 WOOD TOP 29 7/16 GA2DTRL3072-W 30 72 10,771 11,750 36 72 29 7/16 GA2DTRL3672-W 11,102 12,111 User Side 36 78 $29^{7}/_{16}$ GA2DTRL3678-W 11,437 12,475 36 84 29 7/16 GA2DTRL3684-W 12,848 11,778



[•] Optional 10" height modesty panel with 6" overhang

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

Fully welded seamless assembly

1.5" worksurface is rabbeted into stainless base assembly - H" top thickness is visible on all sides

short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	MODESTY
5.	GROMMET
6.	OFFICE #

See set 1 below for grommet option codes

No Grommet Left GL (Add +\$212)
Right GR (Add +\$212)
Left & Right GB (Add +\$423)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

Example

GA2DTRL3072-W.NC215.OP.MY.GN.OFC1

 GA2DTRL3072-W
 NC215
 OP
 MY
 GN
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 MODESTY
 GROMMET
 OFFICE #

See inside front cover for required option codes

06/25

FREESTANDING TABLE DESKS

Stainless metal base

		D	VV	Н	model number	list
GLASS TOP						
	-	30	72	29 ⁷ / ₁₆	GA2DTRL3072-G	18,404
		36	72	29 ⁷ / ₁₆	GA2DTRL3672-G	18,972
	User Side	36	78	29 ⁷ /16	GA2DTRL3678-G	19,543
		36	84	29 7/16	GA2DTRI 3684-G	20 130

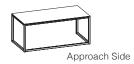


•Back painted glass is 1/2" thick.

STONE TOP

(stone top ordered separately)





30	72	29 ⁷ / ₁₆	GA2DTRL3072-S	8,978
36	72	29 ⁷ / ₁₆	GA2DTRL3672-S	9,258
36	78	29 ⁷ / ₁₆	GA2DTRL3678-S	9,534
36	84	29 ⁷ / ₁₆	GA2DTRL3684-S	9,821

- Gunlocke will provide a template for the stone to be sourced locally. Contact GUNCS for template.
- Template is for 2cm (3/4") thick stone top.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

Fully welded seamless assembly

Includes a 1" plywood subtop

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. BACK PAINTED GLASS COLOR (ONLY FOR GLASS TOPS)
3. OFFICE #

See inside front cover for required option codes

Example

GA2DTRL3072-G.TWH.OFC1
GA2DTRL3072-G

MODEL NUMBER

BACK PAINTED GLASS COLOR OFC1 OFFICE #

Modesty panel base

		D	W	Н	model number	veneer 2	veneer 3
PEDESTAL LEFT							
		36	72	29 ⁷ / ₁₆	GA2DTRM3672L-3WW	9,672	10,552
		36	78	29 ⁷ / ₁₆	GA2DTRM3678L-3WW	9,961	10,866
	User Side	36	84	29 ⁷ / ₁₆	GA2DTRM3684L-3WW	10,261	11,194

- 10" overhang approach side
- 15" overhang on conference end
- Pedestal is 18" width w/ hidden upper box drawer

Approach Side

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER	See set 2 below for grommet option codes					
2.	FINISH	No Gromme					
3.	TOP FINISH TYPE	Left	GL (Add +\$212)				
4.	DESKTOP INSERT	= add g to complete	rommet bezel color and door finish				
5.	PULL						
6.	GROMMET	SV = silver bezel, veneer door BV = black bezel, veneer door					
7.	LOCKING WG = silver bezel, white glass door						
8.	KEYING		k bezel, black glass door				
9.	OFFICE #		iLSV = left grommet, silver bezel,				
8.	KEYING	MG = silver BG = black Example: G	r bezel, muslin glass door k bezel, black glass door				

See inside front cover for required option codes

Example

GA2DTRM3672L-3WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

 GA2DTRM3672L-3WW
 NC215
 OP
 TVN
 MPS
 GN
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 DESKTOP, FINISH
 PULL
 GROMMET
 LOCKING
 KEYING
 OFFICE

Modesty panel base

		D	VV	Н	model number	veneer 2	veneer 3
PEDESTAL RIGHT							
		36	72	29 ⁷ / ₁₆	GA2DTRM3672R-3WW	9,672	10,552
FIF		36	78	29 ⁷ / ₁₆	GA2DTRM3678R-3WW	9,961	10,866
	User Side	36	84	29 ⁷ / ₁₆	GA2DTRM3684R-3WW	10,261	11,194

- 10" overhang approach side
- 15" overhang on conference end
- Pedestal is 18" width w/ hidden upper box drawer

Approach Side

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER	See set 3 below for grommet option codes					
2.	FINISH	No Grommet GN					
3.	TOP FINISH TYPE	Right GR (Add +\$212)					
4.	DESKTOP INSERT	= add grommet bezel color and door finish to complete option pick.					
5.	PULL						
6.	GROMMET	SV = silver bezel, veneer door BV = black bezel, veneer door					
7.	LOCKING	<pre>WG = silver bezel, white glass door MG = silver bezel, muslin glass door</pre>					
8.	KEYING	BG = black bezel, black glass door					
9.	OFFICE#	Example: GRSV = right grommet, silver bezel,					
0		veneer door					

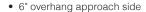
See inside front cover for required option codes

Example

MODEL NUMBER	FINISH	TOP FINISH	DESKTOP INSERT	PULL	GROMMET	LOCKING	KEYING	OFFICE #	
GA2DTRM3672R-3WW	NC215	OP	TVN	MPS	GN	LY	RMS	OFC1	
GA2DTRM3672R-3WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1									

Height adjustable base

	D	W	Н	model number	veneer 2	veneer 3
CONFERENCE END LEFT						
	36	72	29 ⁷ / ₁₆	GA2DTRAK3672L-WW	15,402	16,802
	36	78	29 ⁷ / ₁₆	GA2DTRAK3678L-WW	15,927	17,375
User Side	36	84	29 ⁷ / ₁₆	GA2DTRAK3684L-WW	16,465	17,962
0001 0100						



- 12" overhang on conference end
- Provides sit-to-stand electric height adjustment
- · Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29" to 45" height adjustment range

Approach Side

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	GROMMET
6.	OFFICE #

See set 3 below for grommet option codes

No Grommet **GN**Right **GR** ___ (Add +\$212)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2DTRAK3672L-WW.NC215.OP.TVN.GN.OFC1

06/25

FREESTANDING TABLE DESKS

Height adjustable base

CONFERENCE END RIGHT



Approach Side

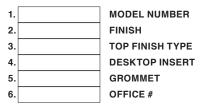


- 6" overhang approach side
- 12" overhang on conference end
- · Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29" to 45" height adjustment range

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See set 2 below for grommet option codes

No Grommet _ (Add +\$212) GL_ Left

= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door
MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: GLSV = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

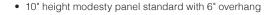
GA2DTRAK3672R-WW.NC215.OP.TVN.GN.OFC1

OP GA2DTRAK3672R-WW NC215 TVN GN OFC1 MODEL NUMBER FINISH TOP FINISH DESKTOP INSERT OFFICE #

Miter end panel base

Approach Side

D W Н model number veneer 2 veneer 3 **NON-HANDED** Miter Miter 36 29 7/16 GA2DTRR3672-WW 7,726 72 8,428 36 78 29 7/16 GA2DTRR3678-WW 7,960 8,683 36 84 $29^{7}/_{16}$ GA2DTRR3684-WW 8,198 8,944 User Side



PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	GROMMET
6.	OFFICE #

See set 1 below for grommet option codes

No Grommet
Left
Right
GR (Add +\$212)
GR (Add +\$212)
GR (Add +\$423)

___= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel,

See inside front cover for required option codes

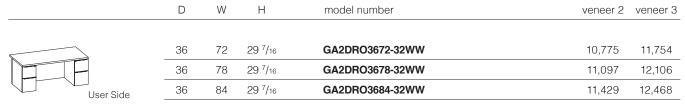
Example

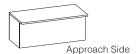
GA2DTRR3672-WW.NC215.OP.TVN.GN.OFC1

 $\frac{\text{GA2DTRR3672-WW}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{FINISH}} \qquad \frac{\text{OP}}{\text{FINISH}} \qquad \frac{\text{TVN}}{\text{INSERT}} \qquad \frac{\text{GN}}{\text{GROMMET}} \qquad \frac{\text{OFC1}}{\text{OFFICE}\#}$

DOUBLE PEDESTAL DESKS







- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER	See set 1 below for grommet option codes				
2.	FINISH	No Grommet GN Left GL (Add +\$212)				
3.	TOP FINISH TYPE	Right GR (Add +\$212)				
4.	DESKTOP INSERT	Left & Right				
5.	PULL	= add grommet bezel color and door finish				
6.	GROMMET	to complete option pick.				
7.	LOCKING	<pre>SV = silver bezel, veneer door BV = black bezel, veneer door</pre>				
8.	KEYING	WG = silver bezel, white glass doorMG = silver bezel, muslin glass door				
9.	OFFICE #	BG = black bezel, black glass door				

See inside front cover for required option codes

Example

GA2DRO3672-32WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

GA2DRO3672-32WW OP NC215 TVN MPS GN RMS OFC1 MODEL NUMBER FINISH TOP FINISH DESKTOP INSERT PULL GROMMET LOCKING KEYING OFFICE #

Example: GLSV = left grommet, silver bezel, veneer door

See set 1 below for grommet option codes

GN

GL

GB

(Add +\$212)

_ (Add +\$423)

GR ___ (Add +\$212)

= add grommet bezel color and door finish

No Grommet

Left & Right

to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

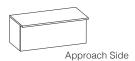
Example: GLSV = left grommet, silver bezel, veneer door

Left Right

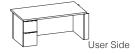
SINGLE PEDESTAL DESKS

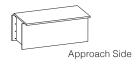
Left hand

		D	W	Н	model number	veneer 2	veneer 3
PEDESTAL LEFT							
NO TROUGH		30	72	29 ⁷ / ₁₆	GA2DRO3072L-3WW	8,741	9,536
		36	72	29 ⁷ / ₁₆	GA2DRO3672L-3WW	9,010	9,828
		36	78	29 ⁷ / ₁₆	GA2DRO3678L-3WW	9,280	10,123
User S	ide -	36	84	29 ⁷ / ₁₆	GA2DRO3684L-3WW	9,562	10,430



PEDESTAL LEFT TROUGH RIGHT END





30	72	29 7/16	GA2DRO3072TL-3WW	8,741	9,536
36	72	29 ⁷ / ₁₆	GA2DRO3672TL-3WW	9,010	9,828
36	78	29 ⁷ / ₁₆	GA2DRO3678TL-3WW	9,280	10,123
36	84	29 ⁷ / ₁₆	GA2DRO3684TL-3WW	9,562	10,430

- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal
- Trough end units are required when a tackzone spans over the end of the desk worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough. Single Pedestal desks have 6" overhang, deducting 6" from the overall trough insert length.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	PULL
6.	GROMMET
7.	LOCKING
8.	KEYING
9.	PENCIL LIP COLOR (TROUGH ONLY)
10.	OFFICE #

See inside front cover for required option codes

Example

GA2DRO3072L-3WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

GAZDROSU/ZL-SWW	140215	UP	IVIV	IVIPS	GIV	LT	HIVIO	OFCI
MODEL NUMBER	FINISH	TOP FINISH	DESKTOP	PULL	GROMMET	LOCKING	KEYING	OFFICE #

40 Gunlocke

SINGLE PEDESTAL DESKS

See set 1 below for grommet option codes

GN

GL

GR

GB

= add grommet bezel color and door finish

__ (Add +\$212) __ (Add +\$212)

_ (Add +\$423)

No Grommet

Left & Right

to complete option pick. SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door Example: GLSV = left grommet, silver bezel, veneer door

Left

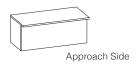
Right

Right hand

PEDESTAL RIGHT **NO TROUGH**

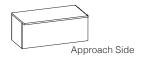


D	W	Н	model number	veneer 2	veneer 3
30	72	29 ⁷ / ₁₆	GA2DRO3072R-3WW	8,741	9,536
36	72	29 ⁷ /16	GA2DRO3672R-3WW	9,010	9,828
36	78	29 ⁷ / ₁₆	GA2DRO3678R-3WW	9,280	10,123
36	84	29 ⁷ /16	GA2DRO3684R-3WW	9,562	10,430



PEDESTAL RIGHT TROUGH LEFT END





30	72	29 7/16	GA2DRO3072TR-3WW	8,741	9,536
36	72	29 ⁷ / ₁₆	GA2DRO3672TR-3WW	9,010	9,828
36	78	29 ⁷ / ₁₆	GA2DRO3678TR-3WW	9,280	10,123
36	84	29 ⁷ / ₁₆	GA2DRO3684TR-3WW	9,562	10,430

- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal
- Trough end units are required when a tackzone spans over the end of the desk worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough. Single Pedestal desks have 6" overhang, deducting 6" from the overall trough insert length.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	PULL
6.	GROMMET
7.	LOCKING
8.	KEYING
9.	PENCIL LIP COLOR (TROUGH ONLY)
10.	OFFICE #

See inside front cover for required option codes

Example

GA2DRO3072R-3WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

GAZDHO307Zh-3WW	140213	UF	IVIV	IVIFO	GIV	LI	LINIO	OFCI
MODEL NUMBER	FINISH	TOP FINISH	DESKTOP	PULL	GROMMET	LOCKING	KEYING	OFFICE #

Gunlocke

Left hand | stainless metal base

		D	W	Н	model number	veneer 2	veneer 3
BASE LEFT	•						
NO TROUG	Н	30	72	29 ⁷ / ₁₆	GA2XRL3072L-W	9,694	10,576
N		36	72	29 ⁷ / ₁₆	GA2XRL3672L-W	9,992	10,900
		36	78	29 ⁷ / ₁₆	GA2XRL3678L-W	10,293	11,227
	User Side	36	84	29 ⁷ / ₁₆	GA2XRL3684L-W	10,601	11,564

BASE LEFT TROUGH RIGHT END



30	72	29 ⁷ / ₁₆	GA2XRL3072TL-W	9,694	10,576
36	72	29 ⁷ / ₁₆	GA2XRL3672TL-W	9,992	10,900
36	78	29 ⁷ / ₁₆	GA2XRL3678TL-W	10,293	11,227
36	84	29 ⁷ / ₁₆	GA2XRL3684TL-W	10,601	11,564

- Optional 10" height modesty panel with 6" overhang
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly.

1/2" top thickness is visible on all sides

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	MODESTY
6.	GROMMET
7.	PENCIL LIP COLOR (TROUGH ONLY)
8.	OFFICE #

See set 3 below for grommet option codes

No Grommet **GN**Right **GR** ___ (Add +\$212)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2XRL3072L-W.NC215.OP.TVN.MY.GN.OFC1

 GA2XRL3072L-W
 NC215
 OP
 TVN
 MY
 GN
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 DESKTOP INSERT
 MODESTY
 GROMMET
 OFFICE

 INSERT
 INSERT
 INSERT
 INSERT
 OFFICE
 OFFICE

Right hand | stainless metal base

		D	W	Н	model number	veneer 2	veneer 3
BASE RIGHT							
NO TROUGH		30	72	29 ⁷ / ₁₆	GA2XRL3072R-W	9,694	10,576
		36	72	29 ⁷ /16	GA2XRL3672R-W	9,992	10,900
		36	78	29 ⁷ / ₁₆	GA2XRL3678R-W	10,293	11,227
\mathcal{A}	User Side	36	84	29 ⁷ /16	GA2XRL3684R-W	10,601	11,564

BASE RIGHT TROUGH LEFT END



30	72	29 7/16	GA2XRL3072TR-W	9,694	10,576
36	72	29 ⁷ / ₁₆	GA2XRL3672TR-W	9,992	10,900
36	78	29 ⁷ / ₁₆	GA2XRL3678TR-W	10,293	11,227
36	84	29 ⁷ / ₁₆	GA2XRL3684TR-W	10,601	11,564

- Optional 10" height modesty panel with 6" overhang
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly. 1/2" top thickness is visible on all sides

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	MODESTY
6.	GROMMET
7.	PENCIL LIP COLOR (TROUGH ONLY)
8.	OFFICE #

See set 2 below for grommet option codes

No Grommet **GL** ___ (Add +\$212) Left

= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

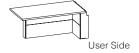
GA2XRL3072R-W.NC215.OP.TVN.MY.GN.OFC1

GA2XRL3072R-W NC215 OP MODEL NUMBER

Left hand | modesty panel base

		D	W	Н	model number	veneer 2	veneer 3
BASE LEFT							
NO TROUGH		30	72	29 ⁷ / ₁₆	GA2XRM3072L-W	7,974	8,699
		36	72	29 ⁷ /16	GA2XRM3672L-W	8,221	8,968
		36	78	29 ⁷ / ₁₆	GA2XRM3678L-W	8,466	9,236
	User Side	36	84	29 ⁷ / ₁₆	GA2XRM3684L-W	8,721	9,513

BASE LEFT TROUGH RIGHT END



30	72	29 7/16	GA2XRM3072TL-W	7,974	8,699
36	72	29 ⁷ / ₁₆	GA2XRM3672TL-W	8,221	8,968
36	78	29 ⁷ / ₁₆	GA2XRM3678TL-W	8,466	9,236
36	84	29 ⁷ / ₁₆	GA2XRM3684TL-W	8,721	9,513

- 10" overhang approach side
- 15" overhang on conference end
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	GROMMET
6.	PENCIL LIP COLOR (TROUGH ONLY)
7.	OFFICE #

See set 3 below for grommet option codes

No Grommet GN
Right GR ___ (Add +\$212)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2XRM3072L-W.NC215.OP.TVN.GN.OFC

 GA2XRM3072L-W
 NC215
 OP
 TVN
 GN
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 DESKTOP FINISH INSERT
 GROMMET
 OFFICE 4 FINISH INSERT

Right hand | modesty panel base

	D	W	Н	model number	veneer 2	veneer 3
BASE RIGHT						
NO TROUGH	30	72	29 ⁷ / ₁₆	GA2XRM3072R-W	7,974	8,699
	36	72	29 ⁷ / ₁₆	GA2XRM3672R-W	8,221	8,968
	36	78	29 ⁷ /16	GA2XRM3678R-W	8,466	9,236
User Side	36	84	29 ⁷ / ₁₆	GA2XRM3684R-W	8,721	9,513

BASE RIGHT TROUGH LEFT END



30	72	29 ⁷ / ₁₆	GA2XRM3072TR-W	7,974	8,699
36	72	29 ⁷ / ₁₆	GA2XRM3672TR-W	8,221	8,968
36	78	29 ⁷ / ₁₆	GA2XRM3678TR-W	8,466	9,236
36	84	29 ⁷ / ₁₆	GA2XRM3684TR-W	8,721	9,513

- 10" overhang approach side
- 15" overhang on conference end
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	GROMMET
6.	PENCIL LIP COLOR (TROUGH ONLY)
7.	OFFICE #

See set 2 below for grommet option codes

No Grommet GN
Left GL (Add +\$212)

= add grommet bezel color and door finish

to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

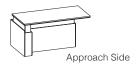
See inside front cover for required option codes

Example

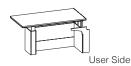
GA2XRM3072R-W.NC215.OP.TVN.GN.OFC1

Left hand | height adjustable base

	D	W	Н	model number	veneer 2	veneer 3
CONFERENCE END LEFT						
NO TROUGH	30	72	29 ⁷ / ₁₆	GA2XRAK3072L-W	14,428	15,739
	36	72	29 ⁷ /16	GA2XRAK3672L-W	14,936	16,293
	36	78	29 ⁷ /16	GA2XRAK3678L-W	15,444	16,846
User Side	36	84	29 ⁷ /16	GA2XRAK3684L-W	15,966	17,418



CONFERENCE END LEFT TROUGH RIGHT END





30	72	29 ⁷ / ₁₆	GA2XRAK3072TL-W	14,428	15,739
36	72	29 ⁷ / ₁₆	GA2XRAK3672TL-W	14,936	16,293
36	78	29 ⁷ / ₁₆	GA2XRAK3678TL-W	15,444	16,846
36	84	29 ⁷ / ₁₆	GA2XRAK3684TL-W	15,966	17,418

- 10" overhang approach side
- 15" overhang on conference end
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip
- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29" to 45" height adjustment range
- If attaching to a bridge, specify bridge model for use with height adjustable extensions
- If attaching to a return, a 3" shorter width modesty or wall access panel must be used on return

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	GROMMET
6.	PENCIL LIP COLOR (TROUGH ONLY)
7.	OFFICE #

See set 3 below for grommet option codes

No Grommet GN
Right GR (Add +\$212)

= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door

BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2XRAK3072L-W.NC215.OP.TVN.GN.OFC1

 GA2XRAK3072L-W
 NC215
 OP
 TVN
 GN
 OFC1

 MODEL NUMBER
 FINISH
 TOP FINISH
 DESKTOP INSERT
 GROMMET
 OFFICE #

06/25

Right hand | height adjustable base

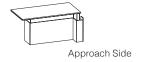
		D	W	Н	model number	veneer 2	veneer 3
CONFERENCE END RIGHT							
NO TROUGH		30	72	29 ⁷ / ₁₆	GA2XRAK3072R-W	14,428	15,739
		36	72	29 ⁷ /16	GA2XRAK3672R-W	14,936	16,293
	_	36	78	29 ⁷ / ₁₆	GA2XRAK3678R-W	15,444	16,846
User Side	- e _	36	84	29 ⁷ / ₁₆	GA2XRAK3684R-W	15,966	17,418



CONFERENCE END RIGHT TROUGH LEFT END



User Side



30	72	29 ⁷ / ₁₆	GA2XRAK3072TR-W	14,428	15,739
36	72	29 ⁷ / ₁₆	GA2XRAK3672TR-W	14,936	16,293
36	78	29 ⁷ / ₁₆	GA2XRAK3678TR-W	15,444	16,846
36	84	29 ⁷ / ₁₆	GA2XRAK3684TR-W	15,966	17,418

- 10" overhang approach side
- 15" overhang on conference end
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip
- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29" to 45" height adjustment range
- If attaching to a bridge, specify bridge model for use with height adjustable extensions
- If attaching to a return, a 3" shorter width modesty or wall access panel must be used on return

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER
FINISH
TOP FINISH TYPE
DESKTOP INSERT
GROMMET
PENCIL LIP COLOR (TROUGH ONLY)
OFFICE #

See set 2 below for grommet option codes

No Grommet GN
Left GL (Add +\$212)

= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2XRAK3072R-W.NC215.OP.TVN.GN.OFC1

 GA2XRAK3072R-W
 NC215
 OP
 TVN
 GN
 OFC1

 MODEL NUMBER
 FINISH
 TOP PINISH
 DESKTOP PINISH
 GROMMET
 OFFICE PINISH

Left hand | miter end panel base

D	W	Н	model number	veneer 2	veneer 3
30	72	29 ⁷ / ₁₆	GA2XRR3072L-W	7,290	7,952
36	72	29 ⁷ / ₁₆	GA2XRR3672L-W	7,515	8,197
36	78	29 ⁷ / ₁₆	GA2XRR3678L-W	7,742	8,446
36	84	29 ⁷ / ₁₆	GA2XRR3684L-W	7,973	8,697
	36 36	30 72 36 72 36 78	30 72 29 ⁷ / ₁₆ 36 72 29 ⁷ / ₁₆ 36 78 29 ⁷ / ₁₆	30 72 29 ⁷ / ₁₆ GA2XRR3072L-W 36 72 29 ⁷ / ₁₆ GA2XRR3672L-W 36 78 29 ⁷ / ₁₆ GA2XRR3678L-W	30 72 29 ⁷ / ₁₆ GA2XRR3072L-W 7,290 36 72 29 ⁷ / ₁₆ GA2XRR3672L-W 7,515 36 78 29 ⁷ / ₁₆ GA2XRR3678L-W 7,742

BASE LEFT TROUGH RIGHT END



30	72	29 ⁷ / ₁₆	GA2XRR3072TL-W	7,290	7,952
36	72	29 ⁷ / ₁₆	GA2XRR3672TL-W	7,515	8,197
36	78	29 ⁷ / ₁₆	GA2XRR3678TL-W	7,742	8,446
36	84	29 ⁷ / ₁₆	GA2XRR3684TL-W	7,973	8,697

- 6" overhang approach side
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	GROMMET
6.	PENCIL LIP COLOR (TROUGH ONLY)
7.	OFFICE #

See set 3 below for grommet option codes

No Grommet GN GR (Add +\$212)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2XRR3072L-W.NC215.OP.TVN.GN.OFC1

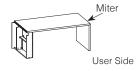
 GA2XRR3072L-W
 NC215
 OP
 TVN
 GN
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 DESCRIPTION OF THE PROPERTY OF T

Right hand | miter end panel base

		D	W	Н	model number	veneer 2	veneer 3
BASE RIGHT							
NO TROUGH		30	72	29 ⁷ /16	GA2XRR3072R-W	7,290	7,952
	Miter	36	72	29 ⁷ / ₁₆	GA2XRR3672R-W	7,515	8,197
		36	78	29 ⁷ / ₁₆	GA2XRR3678R-W	7,742	8,446
	User Side	36	84	29 ⁷ / ₁₆	GA2XRR3684R-W	7,973	8,697

BASE RIGHT TROUGH LEFT END



30	72	29 ⁷ / ₁₆	GA2XRR3072TR-W	7,290	7,952
36	72	29 ⁷ / ₁₆	GA2XRR3672TR-W	7,515	8,197
36	78	29 ⁷ / ₁₆	GA2XRR3678TR-W	7,742	8,446
36	84	29 ⁷ / ₁₆	GA2XRR3684TR-W	7,973	8,697

- 6" overhang approach side
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	DESKTOP INSERT
5.	GROMMET
6.	PENCIL LIP COLOR (TROUGH ONLY)
7.	OFFICE #

See set 2 below for grommet option codes

No Grommet **GN**Left **GL** ___ (Add +\$212)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2XRR3072R-W.NC215.OP.TVN.GN.OFC1

 GA2XRR3072R-W
 NC215
 OP
 TVN
 GN
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 DESKTD
 GROMMET
 OFFICE #

 INSERT
 INSERT
 OFFICE #
 OFFICE #
 OFFICE #

Left hand | stainless metal base

		D	W	Н	model number	veneer 2	veneer 3
STANDARD							
BASE LEFT		30	48	29 ⁷ / ₁₆	GA2RRL3048L-W	8,237	8,986
		30	54	29 ⁷ / ₁₆	GA2RRL3054L-W	8,484	9,256
	User Side	36	54	29 ⁷ / ₁₆	GA2RRL3654L-W	8,741	9,536
		36	60	29 ⁷ /16	GA2RRL3660L-W	9,003	9,821

[•] Optional 10" height modesty panel with 6" overhang

LAYERS OVERLAPPING BASE LEFT



User Side

30	72	29 ⁷ / ₁₆	GA2RLRL3072L-W	8,652	9,438
30	78	29 ⁷ / ₁₆	GA2RLRL3078L-W	9,086	9,912
36	78	29 ⁷ / ₁₆	GA2RLRL3678L-W	9,539	10,405
36	84	29 ⁷ / ₁₆	GA2RLRL3684L-W	10,014	10,924

- Optional 10" height modesty panel with 6" overhang
- · Layers units overlap low height credenza worksurfaces
- · Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly - H" top thickness is visible on all sides

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	MODESTY
5.	GROMMET
6.	PENCIL LIP COLOR (LAYERS ONLY)
7.	OFFICE #

See set 3 below for grommet option codes

No Grommet GN
Right GR ___ (Add +\$212)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2RRL3048L-W.NC215.OP.TVN.MY.GN.PLS.OFC1

 $\frac{\text{GA2RRL3048L-W}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{Finish}} \qquad \frac{\text{OP}}{\text{Finish}} \qquad \frac{\text{TVN}}{\text{INSERT}} \qquad \frac{\text{MY}}{\text{MODESTY}} \qquad \frac{\text{GN}}{\text{GROMMET}} \qquad \frac{\text{PLS}}{\text{PENCIL LIP}} \qquad \frac{\text{OFC1}}{\text{OFFICE} \#}$

Right hand | stainless metal base

		D	W	Н	model number	veneer 2	veneer 3
STANDARD							
BASE RIGHT		30	48	29 ⁷ / ₁₆	GA2RRL3048R-W	8,237	8,986
		30	54	29 ⁷ / ₁₆	GA2RRL3054R-W	8,484	9,256
	User Side	36	54	29 ⁷ /16	GA2RRL3654R-W	8,741	9,536
4		36	60	29 ⁷ / ₁₆	GA2RRL3660R-W	9,003	9,821

[•] Optional 10" height modesty panel with 6" overhang

LAYERS OVERLAPPING **BASE RIGHT**



30	72	29 7/16	GA2RLRL3072R-W	8,652	9,438
30	78	29 ⁷ / ₁₆	GA2RLRL3078R-W	9,086	9,912
36	78	29 ⁷ / ₁₆	GA2RLRL3678R-W	9,539	10,405
36	84	29 ⁷ / ₁₆	GA2RLRL3684R-W	10,014	10,924

- Optional 10" height modesty panel with 6" overhang
- · Layers units overlap low height credenza worksurfaces
- · Includes layers box
- · Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly -H" top thickness is visible on all sides

Short grain veneer on work surface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	MODESTY
5.	GROMMET
6.	PENCIL LIP COLOR (LAYERS ONLY)
7.	OFFICE #

See set 2 below for grommet option codes

No Grommet GN **GL** ___ (Add +\$212) Left

= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2RRL3048R-W.NC215.OP.TVN.MY.GN.PLS.OFC1

GA2RRL3048R-W NC215 OP MODEL NUMBER TOP FINISH

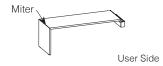
Left hand | miter panel base

		D	W	Н	model number	veneer 2	veneer 3
STANDARD							
BASE LEFT		30	48	29 ⁷ / ₁₆	GA2RRR3048L-W	6,195	6,759
Miter		30	54	29 ⁷ / ₁₆	GA2RRR3054L-W	6,383	6,962
		36	54	29 ⁷ / ₁₆	GA2RRR3654L-W	6,573	7,171
\bigvee	User Side	36	60	29 ⁷ / ₁₆	GA2RRR3660L-W	6,770	7,385

^{• 6&}quot; overhang approach side

LAYERS OVERLAPPING

BASE LEFT



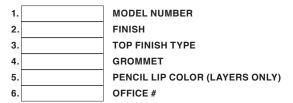
30	72	29 ⁷ / ₁₆	GA2RLRR3072L-W	6,508	7,100
30	78	29 ⁷ / ₁₆	GA2RLRR3078L-W	6,831	7,452
36	78	29 ⁷ / ₁₆	GA2RLRR3678L-W	7,171	7,822
36	84	29 ⁷ / ₁₆	GA2RLRR3684L-W	7,532	8,216

- 6" overhang approach side
- Layers units overlap low height credenza worksurfaces
- · Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See set 3 below for grommet option codes

No Grommet GN GR (Add +\$212)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2RRR3048L-W.NC215.OP.TVN.GNS.PLS.OFC1

 GA2RRR3048L-W
 NC215
 OP
 TVN
 GN
 PLS
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 DESKTOP
 GROMMET
 PENCIL UP
 OFF1CE #

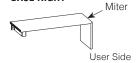
 INSERT
 INSERT
 COLOR
 COLOR
 PENCIL UP
 OFF1CE #

Right hand | miter panel base

		D	W	Н	model number	veneer 2	veneer 3
STANDARD							
BASE RIGHT	Miter	30	48	29 ⁷ / ₁₆	GA2RRR3048R-W	6,195	6,759
		30	54	29 ⁷ / ₁₆	GA2RRR3054R-W	6,383	6,962
	User Side	36	54	29 ⁷ / ₁₆	GA2RRR3654R-W	6,573	7,171
		36	60	29 ⁷ / ₁₆	GA2RRR3660R-W	6,770	7,385

^{• 6&}quot; overhang approach side

LAYERS OVERLAPPING **BASE RIGHT**



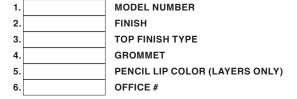
30	72	29 ⁷ / ₁₆	GA2RLRR3072R-W	6,508	7,100
30	78	29 ⁷ / ₁₆	GA2RLRR3078R-W	6,831	7,452
36	78	29 ⁷ / ₁₆	GA2RLRR3678R-W	7,171	7,822
36	84	29 ⁷ / ₁₆	GA2RLRR3684R-W	7,532	8,216

- 6" overhang approach side
- Layers units overlap low height credenza worksurfaces
- · Includes layers box
- · Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See set 2 below for grommet option codes

No Grommet GN **GL** ___ (Add +\$212) Left

= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2RRR3048R-W.NC215.OP.TVN.GN.PLS.OFC1

GA2RRR3048R-W NC215 OP PLS OFC1 MODEL NUMBER

Left hand | pedestal

		D	W	Н	model number	veneer 2	veneer 3
STANDARD							
PEDESTAL LEFT		30	48	29 ⁷ / ₁₆	GA2RRO3048L-3W	7,429	8,104
		30	54	29 ⁷ / ₁₆	GA2RRO3054L-3W	7,649	8,344
Į F		36	54	29 ⁷ / ₁₆	GA2RRO3654L-3W	7,879	8,595
	User Side	36	60	29 ⁷ / ₁₆	GA2RRO3660L-3W	8,117	8,855



- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal

LAYERS OVERLAPPING PEDESTAL LEFT





Approach Side

30 72 $29^{7}/_{16}$ GA2RLRO3072L-3W 7,802 8,511 30 78 $29^{7}/_{16}$ GA2RLRO3078L-3W 8,191 8,936 36 78 29 7/16 GA2RLRO3678L-3W 8,597 9,378 36 84 $29^{7}/_{16}$ GA2RLRO3684L-3W 9,030 9,850

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal
- Layers units overlap low height credenza worksurfaces
- · Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER
FINISH
TOP FINISH TYPE
PULL
MODESTY
GROMMET
PENCIL LIP COLOR (LAYERS ONLY)
LOCKING
KEYING
OFFICE #

See inside front cover for required option codes

Example

GA2RRO3048L-3W.NC215.OP.TVN.MPS.MY.GN.PLS.LY.RMS.OFC1

See set 3 below for grommet option codes

= add grommet bezel color and door finish

(Add +\$212)

GN GR

No Grommet

to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: GRSV = right grommet, silver bezel,

veneer door

Right

Right hand | pedestal

See set 2 below for grommet option codes

= add grommet bezel color and door finish

GL

(Add +\$212)

No Grommet

to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: GLSV = left grommet, silver bezel, veneer door

Left

		D	W	Н	model number	veneer 2	veneer 3
STANDARD							
PEDESTAL RIGHT	Т	30	48	29 ⁷ / ₁₆	GA2RRO3048R-3W	7,429	8,104
		30	54	29 ⁷ / ₁₆	GA2RRO3054R-3W	7,649	8,344
	User Side	36	54	29 ⁷ / ₁₆	GA2RRO3654R-3W	7,879	8,595
		36	60	29 ⁷ /16	GA2RRO3660R-3W	8,117	8,855



- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal

LAYERS OVERLAPPING PEDESTAL RIGHT

Approach Side







- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal
- Layers units overlap low height credenza worksurfaces
- · Includes layers box
- Unit is free-floating on lower credenza worksurface

Approach Side

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	PULL
5.	MODESTY
6.	GROMMET
7.	PENCIL LIP COLOR (LAYERS ONLY)
8.	LOCKING
9.	KEYING
10.	OFFICE #
_	

See inside front cover for required option codes

Example

GA2RRO3048R-3W.NC215.OP.TVN.MPS.GN.PLS.LY.RMS.OFC1

 GA2RRO3048R-3W
 NC215
 OP
 TVN
 MPS
 MY
 GN
 PLS
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 DESKTOP FINISH
 PULL INSERT
 MODESTY
 GROMMET
 PERCIL LIP COCKING
 TOCKING
 KEYING
 OFFICE #

Gunlocke 55

BRIDGES

Standard

	D	W	Н	model number	veneer 2	veneer 3
STANDARD						
	24	42	29 ⁷ / ₁₆	GA2BRG2442-WW	3,376	3,683
	24	48	29 ⁷ /16	GA2BRG2448-WW	3,474	3,790
	24	54	29 ⁷ / ₁₆	GA2BRG2454-WW	3,572	3,896

[•] Optional no modesty panel (deduct -\$-902) or full height modesty panel

FOR USE WITH HEIGHT ADJUSTABLE EXTENSIONS



24	42	29 7/16	GA2BRG2442A-WW	3,376	3,683
24	48	29 7/16	GA2BRG2448A-WW	3,474	3,790
24	54	29 ⁷ / ₁₆	GA2BRG2454A-WW	3,572	3,896

[•] Optional no modesty panel (deduct -\$-902) or full height modesty panel

LAYERS FOR USE WITH STANDARD OR HEIGHT ADJUSTABLE DESKS/EXTENSIONS



24	66	29 ⁷ / ₁₆	GA2BLRG2466-W	3,552	3,874
24	72	29 ⁷ / ₁₆	GA2BLRG2472-W	3,647	3,978
24	78	29 ⁷ /16	GA2BLRG2478-W	3,753	4,094

- No modesty panel
- Layers units overlap low height credenza worksurfaces
- · Includes layers box
- Unit is free-floating on lower credenza worksurface

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See set 4 below for grommet option codes

No Grommet **GN**Center **GC** ___ (Add +\$212)

___ = add grommet bezel color and door finish to complete option pick.

BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

SV = silver bezel, veneer door

Example: **GCSV** = center grommet, silver bezel, veneer door

See inside front cover for required option codes

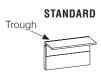
Example

GA2BRG2442-WW.NC215.OP.MY.GN.OFC1

 GA2BRG2442-WW
 NC215
 OP
 MY
 GN
 OFC1

 MODEL NUMBER
 FINISH
 TOP
 MODESTY
 GROMMET
 OFFICE 4

Trough back



D	W	Н	model number	veneer 2	veneer 3
21 1/4	42	29 ⁷ / ₁₆	GA2BRG2442T-WW	4,383	4,781
21 1/4	48	29 ⁷ / ₁₆	GA2BRG2448T-WW	4,477	4,884
21 1/4	54	29 ⁷ / ₁₆	GA2BRG2454T-WW	4,581	4,997

- Optional no modesty panel (deduct -\$-1,479) or wall access panel
- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

FOR USE WITH HEIGHT ADJUSTABLE EXTENSIONS



21 1/4	42	29 ⁷ / ₁₆	GA2BRG2442TA-WW	4,383	4,781
21 1/4	48	29 7/16	GA2BRG2448TA-WW	4,477	4,884
21 1/4	54	29 7/16	GA2BRG2454TA-WW	4,581	4,997

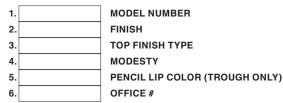
- Optional no modesty panel (deduct -\$-1,479) or wall access panel
- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

 GAZBRG2442T-WW.NC215.OP.MY.PLS.OFC1

 GAZBRG2442T-WW.NC215.OP.MY.PLS.OFC1

 MODEL NUMBER
 FINISH
 TOP TOP TINISH
 MODESTY PENCIL LIP COLOR
 OFFICE # COLOR

CREDENZA WORKSURFACES

Standard & trough back

	D	W	Н	model number	veneer 2	veneer 3
STANDARD						
	24	60	1 ¹ / ₂	GA2CWR2460-W	2,117	2,308
	24	66	1 ¹ / ₂	GA2CWR2466-W	2,228	2,431
	24	72	1 ¹ / ₂	GA2CWR2472-W	2,349	2,562
	24	78	1 ¹ / ₂	GA2CWR2478-W	2,464	2,688
	24	84	1 ¹ / ₂	GA2CWR2484-W	2,587	2,822
	24	90	1 ¹ / ₂	GA2CWR2490-W	2,718	2,964
	24	96	1 ¹ / ₂	GA2CWR2496-W	2,850	3,109
	24	102	1 ¹ / ₂	GA2CWR24102-W	3,053	3,331
	24	108	1 ¹ / ₂	GA2CWR24108-W	3,327	3,629
	24	114	1 ¹ / ₂	GA2CWR24114-W	3,625	3,954
	24	120	1 ¹ / ₂	GA2CWR24120-W	3,955	4,314
TROUGH BACK						
Trough	24	60	1 ¹ / ₂	GA2CWR2460T-W	2,117	2,308
	24	66	1 ¹ / ₂	GA2CWR2466T-W	2,228	2,431
	24	72	1 ¹ / ₂	GA2CWR2472T-W	2,349	2,562
	24	78	1 ¹ / ₂	GA2CWR2478T-W	2,464	2,688
	24	84	1 ¹ / ₂	GA2CWR2484T-W	2,587	2,822
	24	90	1 ¹ / ₂	GA2CWR2490T-W	2,718	2,964
	24	96	1 ¹ / ₂	GA2CWR2496T-W	2,850	3,109
	24	102	1 ¹ / ₂	GA2CWR24102T-W	3,053	3,331
	24	108	1 ¹ / ₂	GA2CWR24108T-W	3,327	3,629
	24	114	1 ¹ / ₂	GA2CWR24114T-W	3,625	3,954
	24	120	1 ¹ / ₂	GA2CWR24120T-W	3,955	4,314

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	GROMMET (STANDARD TOP ONLY)
5.	PENCIL LIP COLOR (TROUGH ONLY)
6.	OFFICE #

See set 5 below for grommet option codes

No Grommet
Left
Right
Left & Right
GR (Add +\$212)
GR (Add +\$212)
GB (Add +\$423)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door MG = silver bezel, muslin glass door BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

Example

GA2CWR2460-W.NC215.OP.GN.PLS.OFC1

 $\begin{array}{c|cccc} \text{GA2CWR2460-W} & & \text{NC215} & \text{OP} & \text{GN} & \text{PLS} & \text{OFC1} \\ \hline \text{MODEL NUMBER} & & \hline{\textbf{FINISH}} & & \overline{\textbf{TOP}} & & \overline{\textbf{GROMMET}} & \overline{\textbf{FENCILLIP}} & \overline{\textbf{OFFICE}} * \\ \hline \end{array}$

See inside front cover for required option codes

CREDENZA WORKSURFACES

Trough end

	D	W	Н	model number	veneer 2	veneer 3
TROUGH LEFT END						
Trough	24	60	1 1/2	GA2CWR2460TL-W	2,117	2,308
	24	66	1 ¹ /2	GA2CWR2466TL-W	2,228	2,431
	24	72	1 ¹ /2	GA2CWR2472TL-W	2,349	2,562
	24	78	1 ¹ /2	GA2CWR2478TL-W	2,464	2,688
	24	84	1 ¹ /2	GA2CWR2484TL-W	2,587	2,822
	24	90	1 ¹ /2	GA2CWR2490TL-W	2,718	2,964
	24	96	1 ¹ /2	GA2CWR2496TL-W	2,850	3,109
	24	102	1 ¹ /2	GA2CWR24102TL-W	3,053	3,331
	24	108	1 ¹ /2	GA2CWR24108TL-W	3,327	3,629
	24	114	1 ¹ /2	GA2CWR24114TL-W	3,625	3,954
	24	120	1 ¹ / ₂	GA2CWR24120TL-W	3,955	4,314
	24	108 114	1 ¹ / ₂	GA2CWR24108TL-W GA2CWR24114TL-W	3,327 3,625	3,629

• Trough left end units are required when a tack zone spans over the left end of the worksurface.

• Trough units include a metal pencil lip

TROUGH RIGHT END



Trough units include a metal pencil lip										
24	60	1 1/2	GA2CWR2460TR-W	2,117	2,308					
24	66	1 1/2	GA2CWR2466TR-W	2,228	2,431					
24	72	1 1/2	GA2CWR2472TR-W	2,349	2,562					
24	78	1 1/2	GA2CWR2478TR-W	2,464	2,688					
24	84	1 1/2	GA2CWR2484TR-W	2,587	2,822					
24	90	1 1/2	GA2CWR2490TR-W	2,718	2,964					
24	96	1 1/2	GA2CWR2496TR-W	2,850	3,109					
24	102	1 1/2	GA2CWR24102TR-W	3,053	3,331					
24	108	1 1/2	GA2CWR24108TR-W	3,327	3,629					
24	114	1 1/2	GA2CWR24114TR-W	3,625	3,954					
24	120	1 1/2	GA2CWR24120TR-W	3,955	4,314					

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	GROMMET
5.	PENCIL LIP COLOR (TROUGH ONLY)
6.	OFFICE #

See set 5 below for grommet option codes

No Grommet
Left
Right
Left & Right
GR (Add +\$212)
GR (Add +\$212)
GB (Add +\$423)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

Example

GA2CWR2460TL-W.NC215.OP.GN.PLS.OFC1

See inside front cover for required option codes

RETURN WORKSURFACES

Standard

	D	W	Н	model number	veneer 2	veneer 3
STANDARD						
	24	42	1 ¹ / ₂	GA2RWR2442-W	1,816	1,981
	24	48	1 ¹ / ₂	GA2RWR2448-W	1,909	2,083
	24	54	1 1/2	GA2RWR2454-W	2,012	2,194
	24	60	1 1/2	GA2RWR2460-W	2,117	2,308
	24	66	1 1/2	GA2RWR2466-W	2,228	2,431
	24	72	1 1/2	GA2RWR2472-W	2,349	2,562

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

GN

OFC1

GROMMET OFFICE #



See set 5 below for grommet option codes

No Grommet Left GN GL (Add +\$212)
Right GR (Add +\$212)
Left & Right GB (Add +\$423)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2RWR2442-W.NC215.OP.GN.OFC1

GA2RWR2442-W NC215 OP

MODEL NUMBER FINISH TOP

RETURN WORKSURFACES

Trough back

	D	W	Н	model number	veneer 2	veneer 3
TROUGH BACK						
Trough	24	42	1 1/2	GA2RWR2442T-W	1,816	1,981
Trought -	24	48	1 ¹ /2	GA2RWR2448T-W	1,909	2,083
	24	54	1 ¹ / ₂	GA2RWR2454T-W	2,012	2,194
	24	60	1 ¹ / ₂	GA2RWR2460T-W	2,117	2,308
	24	66	1 ¹ / ₂	GA2RWR2466T-W	2,228	2,431
	24	72	1 1/2	GA2RWR2472T-W	2,349	2,562

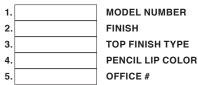
- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2RWR2442T-W.NC215.OP.PLS.OFC1

Credentials

Full height | left hand

	D	W	Н	model number	veneer 2	veneer 3
15" WIDTH False Pedestals	24	15	27 ¹⁵ /16	GA2MPW2415L-LW	1,508	1,645
	• Fc	or use v		tandard or trough back worksurfaces o modesty panel applications		



24 15 27 ¹⁵/₁₆ **GA2MPW2415L-XBW** 1,578 1,722

 For use with: standard or trough back worksurfaces wall access panel or full back panel applications



24 6 ¹/₂ 27 ¹⁵/₁₆ **GA2MPW2415L-XEW** 1,578 1,722

For use with: standard or trough left end worksurfaces
 no modesty or full back panel applications

• Aligns with wall access panel on adjoining bridge or return

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. OFFICE #

See inside front cover for required option codes

Example

GA2MPW2415L-LW.NC215.OFC1

 GA2MPW2415L-LW
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE #

Full height | left hand

	D	W	Н	model number	veneer 2	veneer 3
15" WIDTH FILE FILE	24 7/8	15	27 ¹⁵ / ₁₆	GA2MPW2415L-2W	3,965	4,325
BOX BOX FILE	24 7/8	15	27 ¹⁵ / ₁₆	GA2MPW2415L-3W	3,965	4,325
18" WIDTH FILE FILE	24 7/8	18	27 ¹⁵ /16	GA2MPW2418L-2W	4,167	4,546
BOX BOX FILE	24 7/8	18	27 ¹⁵ / ₁₆	GA2MPW2418L-3W	4,167	4,546

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

 GA2MPW2415L-2W.NC215.MPS.LV.RMS.OFC1

 GA2MPW2415L-2W
 NC215
 MPS
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFICE #

PEDESTALS

Full height | left hand

	D	W	Н	model number	veneer 2	veneer 3
30" WIDTH						
LATERAL FILE	24 ⁷ /8	30	27 ¹⁵ / ₁₆	GA2MPW2430L-4W	4,520	4,931
	• O _l	otional	face lock			
BOX BOX LATERAL FILE	24 7/8	30	27 ¹⁵ / ₁₆	GA2MPW2430L-7W	4,520	4,931
	• 0	otional	face lock			
HINGED DOOR	24 ⁷ /8	30	27 15/16	GA2MPW2430L-5W	3,965	4,325
OPEN SHELF	24 7/8	30	27 15/16	GA2MPW2430L-SHW	3,554	3,876
	• O _l	otional	face lock			
PRINTER	24 ⁷ /8	30	27 ¹⁵ / ₁₆	GA2MPW2430L-PW	4,187	4,568
TRASH RECEPTACLE	24 7/8	30	27 ¹⁵ / ₁₆	GA2MPW2430L-TW	4,187	4,568
	• In	cludes	quantity (2) b	rushed satin aluminum trash cans		
FILE FILE +	24 ⁷ /8	30	27 ¹⁵ / ₁₆	GA2MPW2430L-23W	7,136	7,784
BOX BOX FILE	• 0	otional	face lock			
OPEN CUBBY BOX	24 ⁷ /8	30	27 15/16	GA2MPW2430L-BW	4,389	4,787
LATERAL FILE	• 0	otional	face lock			

PRODUCT INFO

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	PULL
4.	LOCKING
5.	KEYING
6.	OFFICE #

See inside front cover for required option codes

Example

GA2MPW2430L-4W.NC215.MPS.LY.RMS.OFC1

 $\frac{\text{GA2MPW2430L-4W}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{Finish}} \quad \frac{\text{MPS}}{\text{PULL}} \quad \frac{\text{LY}}{\text{LOCKING}} \quad \frac{\text{RMS}}{\text{KEYING}} \quad \frac{\text{OFC1}}{\text{OFFICE} \#}$

Full height | left hand

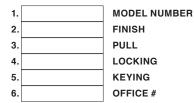
	D	W	Н	model number	veneer 2	veneer 3
36" WIDTH						
LATERAL FILE	24 ⁷ /8	36	27 ¹⁵ / ₁₆	GA2MPW2436L-4W	5,067	5,528
	• 0	ptional				
BOX BOX LATERAL FILE	24 ⁷ / ₈	36	27 15/16	GA2MPW2436L-7W	5,067	5,528
	• 0	ptional	face lock			
HINGED DOOR	24 ⁷ / ₈	36	27 15/16	GA2MPW2436L-5W	4,444	4,848
OPEN SHELF	24 ⁷ / ₈	36	27 15/16	GA2MPW2436L-SHW	3,977	4,338
	• 0	ptional				
PRINTER	24 ⁷ / ₈	36	27 ¹⁵ / ₁₆	GA2MPW2436L-PW	4,689	5,115
TRASH RECEPTACLE	24 ⁷ / ₈	36	27 ¹⁵ / ₁₆	GA2MPW2436L-TW	4,689	5,115
	Includes quantity (2) brushed satin aluminum trash cans					
FILE FILE +	24 ⁷ / ₈	36	27 ¹⁵ / ₁₆	GA2MPW2436L-23W	7,495	8,176
BOX BOX FILE	Optional face lock					
OPEN CUBBY BOX	24 ⁷ /8	36	27 ¹⁵ / ₁₆	GA2MPW2436L-BW	4,914	5,361
LATERAL FILE	Optional face lock					

PRODUCT INFO

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MPW2436L-4W.NC215.MPS.LY.RMS.OFC1

 $\frac{\text{GA2MPW2436L-4W}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{Finish}} \qquad \frac{\text{MPS}}{\text{PULL}} \qquad \frac{\text{LY}}{\text{LOCKING}} \qquad \frac{\text{RMS}}{\text{KEYING}} \qquad \frac{\text{OFC1}}{\text{OFFICE}\,\ell}$

PEDESTALS

Full height | left hand

	D	W	Н	model number	veneer 2	veneer 3
45" WIDTH HINGED DOOR + FILE FILE	24 7/8	45	27 ¹⁵ / ₁₆	GA2MPW2445L-52W	7,136	7,784
LATERAL FILE + BOX BOX FILE	24 7/8	45	27 ¹⁵ / ₁₆	GA2MPW2445L-43W	7,637	8,331
BOX BOX LATERAL FILE + FILE FILE	24 7/8	45	27 ¹⁵ / ₁₆	GA2MPW2445L-72W	7,637	8,331
54" WIDTH HINGED DOOR + FILE FILE	24 7/8	54	27 ¹⁵ / ₁₆	GA2MPW2454L-52W	7,744	8,448
LATERAL FILE + BOX BOX FILE	24 7/8	54	27 ¹⁵ /16	GA2MPW2454L-43W	8,307	9,062
BOX BOX LATERAL FILE + FILE FILE	24 7/8	54	27 ¹⁵ / ₁₆	GA2MPW2454L-72W	8,307	9,062

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. PULL
4. LOCKING
5. KEYING
6. OFFICE #

See inside front cover for required option codes

Example

GA2MPW2445L-52W.NC215.MPS.LY.RMS.OFC1

 GA2MPW2445L-52W
 NC215
 MPS
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFICE #

Full height | left hand

	D	W	Н	model number	veneer 2	veneer 3
60" WIDTH LATERAL FILE	24 ⁷ /8	60	27 ¹⁵ / ₁₆	GA2MPW2460L-44W	8,141	8,881
HINGED DOOR	24 7/8	60	27 ¹⁵ / ₁₆	GA2MPW2460L-55W	7,136	7,784
OPEN CUBBY BOX LATERAL FILE	24 7/8	60	27 ¹⁵ / ₁₆	GA2MPW2460L-BBW	7,895	8,613

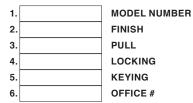
PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MPW2460L-44W.NC215.MPS.LY.RMS.OFC1

 $\frac{\text{GA2MPW2460L-44W}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{Finish}} \qquad \frac{\text{MPS}}{\text{PULL}} \qquad \frac{\text{LY}}{\text{LOCKING}} \qquad \frac{\text{RMS}}{\text{KEYING}} \qquad \frac{\text{OFC1}}{\text{OFFICE}\,\ell}$

Credentials 06/25

Full height | right hand

	D	W	Н	model number	veneer 2	veneer 3
15" WIDTH False Pedestals	24	15	27 ¹⁵ / ₁₆	GA2MPW2415R-LW	1,508	1,645
	• F	or use v		ndard or trough back worksurfaces modesty panel applications		
		15 or use v		GA2MPW2415R-XBW dard or trough back worksurfaces access or full back panel applications	1,578	1,722
	24 • Fe	6 ¹ / ₂ or use v		GA2MPW2415R-XEW dard or trough left end worksurfaces odesty or full back panel applications	1,578	1,722

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

• Aligns with wall access panel on adjoining bridge or return

1. MODEL NUMBER
2. FINISH
3. OFFICE #

See inside front cover for required option codes

Example

GA2MPW2415R-LW.NC215.0FC1

GA2MPW2415R-LW NC215 OFC1

MODEL NUMBER FINISH OFFICE #

Full height | right hand

	D	W	Н	model number	veneer 2	veneer 3
15" WIDTH	0.4.7/		07.15/	O A OMPWO MED OW	0.005	4.005
FILE FILE	24 7/8	15	27 ¹⁵ / ₁₆	GA2MPW2415R-2W	3,965	4,325
BOX BOX FILE	24 7/8	15	27 ¹⁵ / ₁₆	GA2MPW2415R-3W	3,965	4,325
18" WIDTH FILE FILE	24 7/8	18	27 ¹⁵ / ₁₆	GA2MPW2418R-2W	4,167	4,546
BOX BOX FILE	24 7/8	18	27 ¹⁵ /16	GA2MPW2418R-3W	4,167	4,546

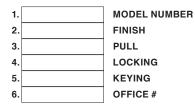
PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MPW2415R-2W.NC215.MPS.LY.RMS.OFC1

PEDESTALS

Full height | right hand

	D	W	Н	model number	veneer 2	veneer 3
30" WIDTH						
LATERAL FILE	24 ⁷ /8	30	27 ¹⁵ / ₁₆	GA2MPW2430R-4W	4,520	4,931
BOX BOX LATERAL FILE	24 ⁷ / ₈	30	27 ¹⁵ / ₁₆	GA2MPW2430R-7W	4,520	4,931
HINGED DOOR	24 ⁷ /8	30	27 ¹⁵ / ₁₆	GA2MPW2430R-5W	3,965	4,325
OPEN SHELF	24 7/8	30	27 ¹⁵ / ₁₆	GA2MPW2430R-SHW	3,554	3,876
PRINTER	24 ⁷ /8	30	27 ¹⁵ / ₁₆	GA2MPW2430R-PW	4,187	4,568
TRASH RECEPTACLE	24 ⁷ /8	30	27 ¹⁵ / ₁₆	GA2MPW2430R-TW	4,187	4,568
	• In	cludes	quantity (2) br	ushed satin aluminum trash cans		
FILE FILE +	24 ⁷ /8	30	27 ¹⁵ / ₁₆	GA2MPW2430R-32W	7,136	7,784
BOX BOX FILE						
OPEN CUBBY BOX	24 ⁷ / ₈	30	27 ¹⁵ / ₁₆	GA2MPW2430R-BW	4,389	4,787
LATERAL FILE						

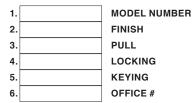
PRODUCT INFO

All pedestals have optional face locks

 $\begin{array}{l} Hinged\ door\ cabinets\ do\ not\\ lock \end{array}$

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MPW2430R-4W.NC215.MPS.LY.RMS.OFC1

Full height | right hand

	D	W	Н	model number	veneer 2	veneer 3
36" WIDTH						
LATERAL FILE	24 ⁷ /8	36	27 15/16	GA2MPW2436R-4W	5,067	5,528
BOX BOX LATERAL FILE	24 ⁷ /8	36	27 ¹⁵ / ₁₆	GA2MPW2436R-7W	5,067	5,528
HINGED DOOR	24 ⁷ /8	36	27 ¹⁵ / ₁₆	GA2MPW2436R-5W	4,444	4,848
OPEN SHELF	24 ⁷ /8	36	27 ¹⁵ / ₁₆	GA2MPW2436R-SHW	3,977	4,338
PRINTER	24 ⁷ /8	36	27 ¹⁵ / ₁₆	GA2MPW2436R-PW	4,689	5,115
TRASH RECEPTACLE	24 ⁷ / ₈	36	27 ¹⁵ / ₁₆	GA2MPW2436R-TW	4,689	5,115
	• Inc	cludes	quantity (2) br	rushed satin aluminum trash cans		
BOX BOX FILE+	24 ⁷ / ₈	36	27 15/16	GA2MPW2436R-32W	7,495	8,176
FILE FILE						
OPEN CUBBY BOX	24 ⁷ /8	36	27 15/16	GA2MPW2436R-BW	4,914	5,361
LATERAL FILE						

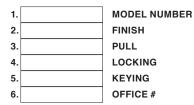
PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

 GA2MPW2436R-4W.NC215.MPS.LY.RMS.OFC1
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFICE #

PEDESTALS

Full height | right hand

	D	W	Н	model number	veneer 2	veneer 3
45" WIDTH						
HINGED DOOR +	24 ⁷ /8	45	27 ¹⁵ / ₁₆	GA2MPW2445R-25W	7,136	7,784
FILE FILE						
LATERAL FILE +	24 ⁷ /8	45	27 ¹⁵ / ₁₆	GA2MPW2445R-34W	7,637	8,331
BOX BOX FILE						
BOX BOX LATERAL FILE +	24 7/8	45	27 ¹⁵ / ₁₆	GA2MPW2445R-27W	7,637	8,331
54" WIDTH						
HINGED DOOR +	24 7/8	54	27 ¹⁵ / ₁₆	GA2MPW2454R-25W	7,744	8,448
FILE FILE	0.4.74	5.4	07.454		0.007	0.000
LATERAL FILE + BOX BOX FILE	24 7/8	54	27 ¹⁵ / ₁₆	GA2MPW2454R-34W	8,307	9,062
BOX BOX LATERAL FILE +	24 7/8	54	27 15/16	GA2MPW2454R-27W	8,307	9,062
PRODUCT INFO	TO OR	DER	PI FASE S	PECIFY THE FOLLOWING:		
				NUMBER		
All pedestals have optional face locks	1.		FINISH	NOMBER		
Hinged door cabinets do not lock	3. 4. 5.		PULL LOCKIN KEYING	ì		
-3 and -7 pedestals include hidden upper box drawer	6.		OFFICE	#		
	See insid	de fron	t cover for req	uired option codes		
	Example					
	GA2MPW244	5R-25W.N	C215.MPS.LY.RMS.OFC	21		
	GA2MPW24			PS		
	MODEL NOMBI		i inion Pu	LL LOSANIA RETINA OFFICES		

Full height | right hand

	D	W	Н	model number	veneer 2	veneer 3
60" WIDTH LATERAL FILE	24 7/8	60	27 ¹⁵ /16	GA2MPW2460R-44W	8,141	8,881
HINGED DOOR	24 7/8	60	27 ¹⁵ / ₁₆	GA2MPW2460R-55W	7,136	7,784
OPEN CUBBY BOX LATERAL FILE	24 7/8	60	27 ¹⁵ / ₁₆	GA2MPW2460R-BBW	7,895	8,613

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-BB pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MPW2460R-44W.NC215.MPS.LY.RMS.OFC1

Low height | left hand

	D	W	Н	model number	veneer 2	veneer 3
15" WIDTH						
FALSE PEDESTALS	24	15	20 ³ /16	GA2MLPW2415L-LW	1,435	1,565
	• Fo	or use w		lard or trough back worksurfaces odesty panel applications		
	24 	15 or use w	20 ³ / ₁₆	GA2MLPW2415L-XBW	1,498	1,634

wall access panel or full back panel applications

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER 2. **FINISH** OFFICE #

See inside front cover for required option codes

Example

GA2MLPW2415L-LW.NC215.OFC1

 GA2MLPW2415L-LW
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE #

Low height | left hand

	D	W	Н	model number	veneer 2	veneer 3
15" WIDTH						
BOX FILE	24 ⁷ /8	15	20 ³ / ₁₆	GA2MLPW2415L-AW	3,766	4,108
18" WIDTH BOX FILE	24 ⁷ /8	18	20 ³ / ₁₆	GA2MLPW2418L-AW	3,958	4,318
N-3						

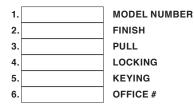
PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MLPW2415L-AW.NC215.MPS.LY.RMS.OFC1

 $\frac{\text{GA2MLPW2415L-AW}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{Finish}} \qquad \frac{\text{MPS}}{\text{pull}} \qquad \frac{\text{LY}}{\text{LOCKING}} \qquad \frac{\text{RMS}}{\text{KeYING}} \qquad \frac{\text{OFC1}}{\text{OFFICE}\,\#}$

Low height | left hand

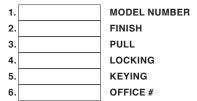
	D	W	Н	model number	veneer 2	veneer 3
30" WIDTH						
BOX LATERAL FILE	24 ⁷ / ₈	30	20 ³ / ₁₆	GA2MLPW2430L-BW	4,298	4,688
	• Op	otional	face lock			
HINGED DOOR	24 7/8	30	20 ³ / ₁₆	GA2MLPW2430L-5W	3,766	4,108
OPEN SHELF	24 7/8	30	20 ³ / ₁₆	GA2MLPW2430L-SHW	3,374	3,681
PRINTER	24 7/8	30	20 ³ / ₁₆	GA2MLPW2430L-PW	3,977	4,338
TRASH RECEPTACLE	24 ⁷ / ₈	30 cludes	20 ³ / ₁₆ quantity (2) br	GA2MLPW2430L-TW ushed satin aluminum trash cans	6,171	6,732

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MLPW2430L-BW.NC215.MPS.LY.RMS.OFC1

Low height | left hand

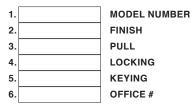
	D	W	Н	model number	veneer 2	veneer 3
36" WIDTH BOX LATERAL FILE	24 ⁷ /8	36	20 ³ / ₁₆	GA2MLPW2436L-BW	4,810	5,247
		otional	ace lock			
HINGED DOOR	24 7/8	36	20 ³ / ₁₆	GA2MLPW2436L-5W	4,220	4,604
OPEN SHELF	24 7/8	36	20 ³ / ₁₆	GA2MLPW2436L-SHW	3,783	4,127
PRINTER	24 7/8	36	20 ³ / ₁₆	GA2MLPW2436L-PW	4,459	4,864
TRASH RECEPTACLE	24 7/8	36	20 ³ / ₁₆	GA2MLPW2436L-TW ushed satin aluminum trash cans	4,459	4,864

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MLPW2436L-BW.NC215.MPS.LY.RMS.OFC1

 $\frac{\text{GA2MLPW2436L-BW}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{Finish}} \qquad \frac{\text{MPS}}{\text{PULL}} \qquad \frac{\text{LY}}{\text{LOCKING}} \qquad \frac{\text{RMS}}{\text{KeYING}} \qquad \frac{\text{OFC1}}{\text{office} \#}$

Low height | left hand

	D	W	Н	model number	veneer 2	veneer 3
45" WIDTH						
HINGED DOOR +	24 ⁷ /8	45	20 ³ / ₁₆	GA2MLPW2445L-5AW	6,777	7,393
BOX FILE						
BOX LATERAL FILE +	24 ⁷ /8	45	20 ³ / ₁₆	GA2MLPW2445L-BAW	7,255	7,913
BOX FILE						
54" WIDTH HINGED DOOR +	24 ⁷ /8	54	20 ³ / ₁₆	GA2MLPW2454L-5AW	7,355	8,024
BOX FILE			20 710	G/12.002.07.00	1,000	0,021
BOX LATERAL FILE + BOX FILE	24 7/8	54	20 3/16	GA2MLPW2454L-BAW	7,889	8,606

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	PULL
4.	LOCKING
5.	KEYING
6.	OFFICE #

See inside front cover for required option codes

Example

GA2MLPW2445L-5AW.NC215.MPS.LY.RMS.OFC1

 $\frac{\text{GA2MLPW2445L-5AW}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{Finish}} \qquad \frac{\text{MPS}}{\text{PULL}} \qquad \frac{\text{LY}}{\text{LOCKING}} \qquad \frac{\text{RMS}}{\text{KeYING}} \qquad \frac{\text{OFC1}}{\text{OFFICE ℓ}}$

Low height | left hand

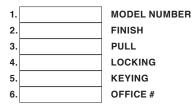
	D	W	Н	model number	veneer 2	veneer 3
60" WIDTH						
BOX LATERAL FILE +	24 ⁷ /8	60	20 ³ / ₁₆	GA2MLPW2460L-BBW	7,737	8,440
BOX LATERAL FILE						
HINGED DOOR + HINGED DOOR	24 7/8	60	20 3/16	GA2MLPW2460L-55W	6,777	7,393

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MLPW2460L-BBW.NC215.MPS.LY.RMS.OFC1

 GA2MLPW2460L-BBW
 NC215
 MPS
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFICE #

Low height | right hand

	D	W	Н	model number	veneer 2	veneer 3
15" WIDTH						
FALSE PEDESTALS	24	15	20 ³ / ₁₆	GA2MLPW2415R-LW	1,435	1,565
	• F	or use w		lard or trough back worksurfaces odesty panel applications		
		15 or use w		GA2MLPW2415R-XBW lard or trough back worksurfaces	1,498	1,634

wall access panel or full back panel applications

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. OFFICE#

See inside front cover for required option codes

Example

GA2MLPW2415R-LW.NC215.OFC1

 GA2MLPW2415R-LW
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE #

Low height | right hand

	D	W	Н	model number	veneer 2	veneer 3
15" WIDTH						
BOX FILE	24 ⁷ / ₈	15	20 ³ / ₁₆	GA2MLPW2415R-AW	3,766	4,108
18" WIDTH						
BOX FILE	24 ⁷ / ₈	18	20 ³ / ₁₆	GA2MLPW2418R-AW	3,958	4,318
~ 1						

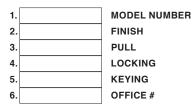
PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MLPW2415R-AW.NC215.MPS.LY.RMS.OFC1

Low height | right hand

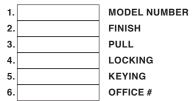
	D	W	Н	model number	veneer 2	veneer 3
30" WIDTH						
BOX LATERAL FILE	24 ⁷ / ₈	30	20 ³ / ₁₆	GA2MLPW2430R-BW	4,298	4,688
	• Op	otional	ace lock			
HINGED DOOR	24 7/8	30	20 ³ / ₁₆	GA2MLPW2430R-5W	3,766	4,108
OPEN SHELF	24 7/8	30	20 ³ / ₁₆	GA2MLPW2430R-SHW	3,374	3,681
PRINTER	24 7/8	30	20 ³ / ₁₆	GA2MLPW2430R-PW	3,977	4,338
TRASH RECEPTACLE	24 ⁷ / ₈	30	20 ³ / ₁₆	GA2MLPW2430R-TW ushed satin aluminum trash cans	6,171	6,732

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MLPW2430R-BW.NC215.MPS.LY.RMS.OFC1

 $\frac{\text{GA2MLPW2430R-BW}}{\text{MODEL NUMBER}} \quad \frac{\text{NC215}}{\text{Finish}} \quad \frac{\text{MPS}}{\text{PULL}} \quad \frac{\text{LY}}{\text{LOCKING}} \quad \frac{\text{RMS}}{\text{KEYING}} \quad \frac{\text{OFC1}}{\text{OFFIce θ}}$

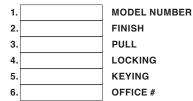
	D	W	Н	model number	veneer 2	veneer 3
36" WIDTH BOX LATERAL FILE	24 ⁷ / ₈	36 otional	20 ³ / ₁₆ face lock	GA2MLPW2436R-BW	4,810	5,247
HINGED DOOR	24 7/8	36	20 ³ / ₁₆	GA2MLPW2436R-5W	4,220	4,604
OPEN SHELF	24 ⁷ /8	36	20 ³ / ₁₆	GA2MLPW2436R-SHW	3,783	4,127
PRINTER	24 7/8	36	20 ³ / ₁₆	GA2MLPW2436R-PW	4,459	4,864
TRASH RECEPTACLE	24 ⁷ /8	36	20 ³ / ₁₆	GA2MLPW2436R-TW rushed satin aluminum trash cans	4,459	4,864

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

 GA2MLPW2436R-BW.NC215.MPS.LY.RMS.OFC1
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFICE #

Low height | right hand

	D	W	Н	model number	veneer 2	veneer 3
45" WIDTH						
HINGED DOOR +	24 ⁷ /8	45	20 3/16	GA2MLPW2445R-A5W	6,777	7,393
BOX FILE						
BOX LATERAL FILE +	24 ⁷ /8	45	20 ³ / ₁₆	GA2MLPW2445R-ABW	7,255	7,913
BOX FILE						
54" WIDTH	047/	54	00.3/	CAOMI DINOAFAD AFW	7.055	0.004
HINGED DOOR + BOX FILE	24 7/8	54	20 ³ / ₁₆	GA2MLPW2454R-A5W	7,355	8,024
BOX LATERAL FILE +	24 ⁷ /8	54	20 ³ / ₁₆	GA2MLPW2454R-ABW	7,889	8,606
BOX FILE						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MLPW2445R-A5W.NC215.MPS.LY.RMS.OFC1

 GA2MLPW2445R-A5W
 NC215
 MPS
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFICE #

Low height | right hand

	D	W	Н	model number	veneer 2	veneer 3
60" WIDTH						
BOX LATERAL FILE +	24 ⁷ / ₈	60	20 3/16	GA2MLPW2460R-BBW	7,737	8,440
BOX LATERAL FILE						
HINGED DOOR +	24 7/8	60	20 3/16	GA2MLPW2460R-55W	6,777	7,393

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MLPW2460R-BBW.NC215.MPS.LY.RMS.OFC1

 GA2MLPW2460R-BBW
 NC215
 MPS
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFICE A

CREDENZA MODESTY PANELS

Full height

	D	W	Н	model number	veneer 2	veneer 3
FINISHED BACK PANEL						
	3/4	58 ¹ / ₂	27 ¹⁵ / ₁₆	GA2MCF60-W	1,642	1,791
	3/4	64 ¹ / ₂	27 ¹⁵ / ₁₆	GA2MCF66-W	1,732	1,889
	3/4	70 ¹ / ₂	27 15/16	GA2MCF72-W	1,824	1,990
	3/4	76 ¹ / ₂	27 15/16	GA2MCF78-W	1,910	2,084
	3/4	82 ¹ / ₂	27 15/16	GA2MCF84-W	2,010	2,192
	3/4	88 ¹ / ₂	27 15/16	GA2MCF90-W	2,109	2,300
	3/4	94 ¹ / ₂	27 15/16	GA2MCF96-W	2,219	2,421
	3/4	100 ¹ / ₂	27 15/16	GA2MCF102-W	2,368	2,583
	3/4	106 ¹ /2	27 15/16	GA2MCF108-W	2,534	2,764
	3/4	112 ¹ / ₂	27 15/16	GA2MCF114-W	2,717	2,963
	3/4	118 ¹ / ₂	27 15/16	GA2MCF120-W	2,904	3,167

- Specify width to match worksurface width
- Example: 90" worksurface = 90" finished back panel

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. OFFICE #

See inside front cover for required option codes

Example

GA2MCF60-W.NC215.OFC

 GA2MCF60-W
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE #

LAYERS CREDENZA MODESTY PANELS

Low height

	D	W	Н	model number	veneer 2	veneer 3
FINISHED BACK PANEL						
	3/4	58 ¹ / ₂	20 ³ / ₁₆	GA2MLCF60-W	1,563	1,704
	3/4	64 ¹ / ₂	20 ³ / ₁₆	GA2MLCF66-W	1,642	1,791
	3/4	70 1/2	20 ³ / ₁₆	GA2MLCF72-W	1,732	1,889
	3/4	76 ¹ / ₂	20 ³ / ₁₆	GA2MLCF78-W	1,820	1,985
	3/4	82 1/2	20 ³ / ₁₆	GA2MLCF84-W	1,908	2,082
	3/4	88 ¹ / ₂	20 ³ / ₁₆	GA2MLCF90-W	2,004	2,186
	3/4	94 1/2	20 ³ / ₁₆	GA2MLCF96-W	2,104	2,294
	3/4	100 ¹ / ₂	20 ³ / ₁₆	GA2MLCF102-W	2,248	2,453
	3/4	106 ¹ / ₂	20 ³ / ₁₆	GA2MLCF108-W	2,409	2,627
	3/4	112 ¹ / ₂	20 ³ / ₁₆	GA2MLCF114-W	2,578	2,812
	3/4	118 ¹ / ₂	20 ³ / ₁₆	GA2MLCF120-W	2,758	3,009

[•] Specify width to match worksurface width

TO ORDER PLEASE SPECIFY THE FOLLOWING: 1. MODEL NUMBER FINISH OFFICE # See inside front cover for required option codes Example GAZMLCF60-W.NC215.0FC1 GAZMLCF60-W.NC215.0FC1 MODEL NUMBER FINISH OFFICE

[•] Example: 90" worksurface = 90" finished back panel

CREDENZA WALL ACCESS PANELS

Full height

	D	W	Н	model number	veneer 2	veneer 3
WALL ACCESS PANEL						
	5 11/16	24	26 ¹ / ₂	GA2MCA24-W	2,028	2,212
	5 11/16	27	26 ¹ / ₂	GA2MCA27-W	2,094	2,283
	5 11/16	30	26 ¹ / ₂	GA2MCA30-W	2,157	2,353
	5 11/16	33	26 ¹ / ₂	GA2MCA33-W	2,224	2,427
	5 11/16	36	26 ¹ / ₂	GA2MCA36-W	2,295	2,503
	5 11/16	39	26 ¹ / ₂	GA2MCA39-W	2,367	2,582
	5 ¹¹ / ₁₆	42	26 ¹ / ₂	GA2MCA42-W	2,413	2,631
	5 ¹¹ / ₁₆	45	26 ¹ / ₂	GA2MCA45-W	2,464	2,688
	5 ¹¹ / ₁₆	48	26 ¹ / ₂	GA2MCA48-W	2,514	2,742
	5 ¹¹ / ₁₆	51	26 ¹ / ₂	GA2MCA51-W	2,566	2,800
	5 ¹¹ / ₁₆	54	26 ¹ / ₂	GA2MCA54-W	2,615	2,853
	5 ¹¹ / ₁₆	57	26 ¹ / ₂	GA2MCA57-W	2,669	2,911
	5 ¹¹ / ₁₆	60	26 ¹ / ₂	GA2MCA60-W	2,722	2,970
	5 ¹¹ / ₁₆	63	26 ¹ / ₂	GA2MCA63-W	2,778	3,030
	5 ¹¹ / ₁₆	66	26 ¹ / ₂	GA2MCA66-W	2,833	3,090
	5 ¹¹ / ₁₆	69	26 ¹ / ₂	GA2MCA69-W	2,889	3,151
	5 ¹¹ / ₁₆	72	26 ¹ / ₂	GA2MCA72-W	2,945	3,212

- Specify width to match kneewell space between pedestals
- Example: (90" worksurface) (15" LH pedestal) (15" RH pedestal) = 60" wall access panel

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH

OFFICE #

See inside front cover for required option codes

Example

GA2MCA24-W.NC215.OFC1

GA2MCA24-W NC215 OFC1

MODEL NUMBER FINISH OFFICE #

RETURN MODESTY PANELS

Full height

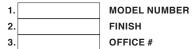
	D	W	Н	model number	veneer 2	veneer 3
FINISHED BACK PANEL						
	3/4	38 1/4	27 ¹⁵ / ₁₆	GA2MRF39-W	1,368	1,492
	3/4	41 1/4	27 ¹⁵ / ₁₆	GA2MRF42-W	1,410	1,538
	3/4	44 1/4	27 ¹⁵ / ₁₆	GA2MRF45-W	1,451	1,583
	3/4	47 ¹ / ₄	27 15/16	GA2MRF48-W	1,486	1,621
	3/4	50 ¹ / ₄	27 15/16	GA2MRF51-W	1,525	1,663
	3/4	53 ¹ / ₄	27 ¹⁵ / ₁₆	GA2MRF54-W	1,563	1,704
	3/4	56 ¹ / ₄	27 ¹⁵ / ₁₆	GA2MRF57-W	1,603	1,749
	3/4	59 ¹ / ₄	27 15/16	GA2MRF60-W	1,642	1,791
	3/4	62 ¹ / ₄	27 15/16	GA2MRF63-W	1,686	1,839
	3/4	65 ¹ / ₄	27 15/16	GA2MRF66-W	1,732	1,889
	3/4	68 ¹ / ₄	27 ¹⁵ / ₁₆	GA2MRF69-W	1,779	1,941
	3/4	71 ¹ / ₄	27 ¹⁵ / ₁₆	GA2MRF72-W	1,824	1,990

- Specify width to match worksurface width
- Example: 60" worksurface = 60" finished back panel

NOTE: A 3" shorter width modesty is required when used with a height adjustable desk.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MRF39-W.NC215.OFC1

 GA2MRF39-W
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE #

RETURN WALL ACCESS PANELS

Full height

	D	W	Н	model number	veneer 2	veneer 3
WALL ACCESS PANEL						
8	5 11/16	21	26 ¹ / ₂	GA2MRA21-W	1,970	2,149
	5 11/16	24	26 ¹ / ₂	GA2MRA24-W	2,028	2,212
	5 11/16	27	26 ¹ / ₂	GA2MRA27-W	2,094	2,283
	5 11/16	30	26 ¹ / ₂	GA2MRA30-W	2,157	2,353
	5 11/16	33	26 ¹ / ₂	GA2MRA33-W	2,224	2,427
	5 11/16	36	26 ¹ / ₂	GA2MRA36-W	2,295	2,503
	5 11/16	39	26 ¹ / ₂	GA2MRA39-W	2,367	2,582
	5 11/16	42	26 ¹ / ₂	GA2MRA42-W	2,413	2,631
	5 11/16	45	26 ¹ / ₂	GA2MRA45-W	2,464	2,688
	5 11/16	48	26 ¹ / ₂	GA2MRA48-W	2,514	2,742
	5 11/16	51	26 ¹ / ₂	GA2MRA51-W	2,566	2,800
	5 11/16	54	26 ¹ / ₂	GA2MRA54-W	2,615	2,853
	5 11/16	57	26 ¹ / ₂	GA2MRA57-W	2,669	2,911
	5 11/16	60	26 ¹ / ₂	GA2MRA60-W	2,722	2,970

- Specify width to match kneewell space between pedestals
- Example: (60" worksurface) (15" LH pedestal) = 45" wall access panel

NOTE: A 3" shorter width wall access panel is required when used with a height adjustable desk.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. FINISH OFFICE #

See inside front cover for required option codes

Example

GA2MRA21-W.NC215.OFC1

 GA2MRA21-W
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE #

INTERMEDIATE SUPPORT PANELS

	D	W	Н	model number	veneer 2	veneer 3
FULL HEIGHT INTERMEDIATE SUPPORT FOR USE WITH MODESTY PANEL	3/4	14	27 ½	GA2MSP12-W	905	987
T-SUPPORT FOR USE WITH NO MODESTY PANEL	_ 8	12	27 ½	GA2MSPT12-W	771	841
LAYERS LOW HEIGHT INTERMEDIATE SUPPORT FOR USE WITH MODESTY PANEL	3/4	5 ¹¹ / ₁₆	20 3/16	GA2MLSP12-W	407	443
T-SUPPORT FOR USE WITH NO MODESTY PANEL	8	5 11/16	20 3/16	GA2MLSPT12-W	732	799
PRODUCT INFO	TO OF 1. 2. 3.	RDER I				
	Examp	le - w.nc215.0F 2-W	C1 NC215 O	juired option codes FC1 FFICE #		

	D	W	Н	model number	list
WALL MOUNT BRACKET					
	2 1/2	19	1 1/4	MDWLBK24	145
	2 1/2	25	1 ¹ /4	MDWLBK30	156

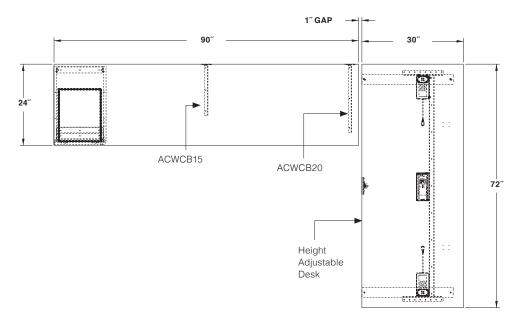
سنا

WALL MOUNT BRACKET



3 1/8	20 ³ / ₁₆	7 1/8	ACWCB20	271		
For use with 24" tops to provide support on an end condition						
3 1/8	15 ³ / ₁₆	7 1/8	ACWCB15	253		

• For use with 24" tops to provide support on center as an alternative to a T-bracket



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

NOTE: Office # option not required

See inside front cover for required option codes

Example

MDWLBK24

MDWLBK24

MODEL NUMBER

FULL BANK STORAGE CREDENZAS

Trough back

	D	W	Н	model number	veneer 2	veneer 3
60" WIDTH -44	24 7/8	60	27 ¹⁵ / ₁₆	GA2CFS2460T-44WW	10,321	11,259
-55	24 7/8	60	27 ¹⁵ / ₁₆	GA2CFS2460T-55WW	9,292	10,136
72" WIDTH -44	24 7/8	72	27 ¹⁵ / ₁₆	GA2CFS2472T-44WW	11,541	12,589
-55			27 ¹⁵ / ₁₆ ack units are <u>rec</u> nits include a me	GA2CFS2472T-55WW quired when a tackzone spans over the back of the worksuetal pencil lip	10,382 rface	11,325

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	PULL
5.	MODESTY
6.	LOCKING
7.	KEYING
8.	PENCIL LIP COLOR (TROUGH ONLY)
9.	OFFICE #

See inside front cover for required option codes

Example

 GA2CFS2460T-44WW.NC215.OP.MPS.MY.LY.RMS.PLS.OFC1

 GA2CFS2460T-44WW
 NC215
 OPC
 MPS
 MY
 LY
 RMS
 PLS
 OFC1

 MODEL NUMBER
 FINISH
 TOP FINISH
 PULL
 MODESTY
 LOCKING
 KEYING
 PENCIL LIP COLOR
 OFFICE COLOR

FULL BANK STORAGE CREDENZAS

Trough back

	D	W	Н	model number	veneer 2	veneer 3
90" WIDTH -444	24 ⁷ /8	90	27 ¹⁵ / ₁₆	GA2CFS2490T-444WW	15,059	16,428
-555	24 7/8	90	27 ¹⁵ / ₁₆	GA2CFS2490T-555WW	13,512	14,739
-454	24 7/8	90	27 ¹⁵ / ₁₆	GA2CFS2490T-454WW	14,541	15,863
108" WIDTH -444	24 ⁷ /8	108	27 ¹⁵ / ₁₆	GA2CFS24108T-444WW	17,130	18,688
	2170	100	27 710	<u> </u>	17,100	10,000
-555	24 7/8	108	27 ¹⁵ / ₁₆	GA2CFS24108T-555WW	15,394	16,793
-454	24 7/8	108	27 ¹⁵ / ₁₆	GA2CFS24108T-454WW	16,546	18,050
				equired when a tackzone spans over the back of the work netal pencil lip	surface	
	NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.					
PRODUCT INFO	тоо	RDEF	R PLEASE S	SPECIFY THE FOLLOWING:		
Short grain veneer on worksurface	1. 2. 3.		FINISH	L NUMBER H INISH TYPE		
Doors do not lock						

Doors do not lock

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	PULL
5.	MODESTY
6.	LOCKING
7.	KEYING
8.	PENCIL LIP COLOR (TROUGH ONLY)
9.	OFFICE #

See inside front cover for required option codes

Example

 GA2CFS2490T-444WW.NC215.OP.MPS.MY,LY.RMS.PLS.OFC1

 GA2CFS2490T-444WW
 NC125
 OP
 MPS
 MY
 LY
 RMS
 PLS
 OFC1

 MODEL NUMBER
 FINISH
 TOP FINISH
 PULL
 MODESTY
 LOCKING
 KEYING
 PENCIL LIP COLOR
 OFFICE AND COLOR

LAYERS FULL BANK STORAGE CREDENZAS

Trough back

	D	W	Н	model number	veneer 2	veneer 3
90" WIDTH	0.4.71	0.0	00.24	0.0001 700.0007 01170111	10.575	11.000
-SHBB	24 7/8	90	20 ³ / ₁₆	GA2CLFS2490T-SHBBW	13,575	14,809
-BBSH	24 7/8	90	20 ³ / ₁₆	GA2CLFS2490T-BBSHW	13,575	14,809
-SH5B	24 7/8	90	20 3/16	GA2CLFS2490T-SH5BW	13,088	14,277
-B5SH	24 7/8	90	20 ³ / ₁₆	GA2CLFS2490T-B5SHW	13,088	14,277
108" WIDTH	047/	100	00.3/	CARCH FORMACOT CURRING	45 474	10.077
-SHBB	24 7/8	108	20 3/16	GA2CLFS24108T-SHBBW	15,471	16,877
-BBSH	24 7/8	108	20 3/16	GA2CLFS24108T-BBSHW	15,471	16,877
-SH5B	24 ⁷ /8	108	20 ³ / ₁₆	GA2CLFS24108T-SH5BW	14,919	16,275
-B5SH	24 ⁷ / ₈	108	20 ³ / ₁₆	GA2CLFS24108T-B5SHW	14,919	16,275
				equired when a tackzone spans over the back of the works netal pencil lip	surface	
		Plastic trough.		is REQUIRED and must be ordered separately across enti	re length of	
PRODUCT INFO	TO OR	DER	DI FASE S	PECIFY THE FOLLOWING:		
Short grain veneer on	1.			NUMBER		
worksurface	2.		FINISH			
Doors do not lock	3. 4.		TOP FIN	IISH TYPE		
	5.		MODES	тү		
	6.		LOCKIN			
	7. 8.		KEYING			
	9.		OFFICE	LIP COLOR (TROUGH ONLY) #		
	See insi	de front		uired option codes		
	Example		. 2010. 101 164			
			/.NC215.OP.MPS.MY.L	YRMS.PLS.OFC1		
	GA2CLFS24	490T-SHBI	BW NC215 OI	P MPS MY LY RMS PLS OFC1		
	MODEL NUMB	EH	FINISH TO	PP PULL MODESTY LOCKING KEYING PENCILLIP OFFICE # COLOR		

LAYERS FULL BANK STORAGE CREDENZAS

Trough back

	D	W	Н	model number	veneer 2	veneer 3
120" WIDTH	0.4.7/	100	00.21	O A O O I FOO A O O T POUDW	47.000	10, 100
-BSHB	24 7/8	120	20 3/16	GA2CLFS24120T-BSHBW	17,839	19,460
-5SH5	24 ⁷ /8	120	20 ³ / ₁₆	GA2CLFS24120T-5SH5W	17,839	19,460
-SH55B	24 ⁷ / ₈	120	20 ³ / ₁₆	GA2CLFS24120T-SH55BW	17,709	19,319
-B55SH	24 ⁷ / ₈	120	20 ³ / ₁₆	GA2CLFS24120T-B55SHW	17,709	19,319
		-		required when a tackzone spans over the back of metal pencil lip	the worksurface	

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	PULL
5.	MODESTY
6.	LOCKING
7.	KEYING
8.	PENCIL LIP COLOR (TROUGH ONLY)
9.	OFFICE #

See inside front cover for required option codes

Example

 GA2CLFS24120T-BSHBW.NC215.OP.MPS.MY.LY.RMS.PLS.OFC1

 GA2CLFS24120T-BSHBW
 NC215
 OP
 MPS
 MY
 LY

MODEL NUMBER FINISH TOP FINISH TO

96 Gunlocke

MOBILE PEDESTALS

	D	W	Н	model number	veneer 2	veneer 3
18" WIDTH						
BOX FILE	21 3/8	18	21 15/16	GA2MPD1818-AW	4,353	4,748



PRODUCT INFO

Includes 2 locking casters and 2 non-locking casters

Includes inset top panel

Includes hidden box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2MPD1818-AW.NC215.MPS.LY.RMS.OFC1

 $\frac{\text{GA2MPD1818-AW}}{\text{MODEL NUMBER}} \qquad \frac{\text{NC215}}{\text{Finish}} \qquad \frac{\text{CPM}}{\text{PULL}} \qquad \frac{\text{LY}}{\text{LOCKING}} \qquad \frac{\text{RMS}}{\text{KEYING}} \qquad \frac{\text{OFC1}}{\text{OFFICE #}}$

					fabric grad	es		
	D	W	Н	model number	1	2	3	COM/4
MOBILE PEDESTAL CUSHIONS								
	19 3/4	17 3/4	1 1/2	GAAMPD-CUSH1818	693	714	741	762
LAYERS CREDENZA CUSHIONS	00.07				700			0.70
FOR STANDARD	23 3/4	30	1 1/2	GAACLPD-CUSH2430	780	811	841	873
WORKSURFACE	23 3/4	36	1 1/2	GAACLPD-CUSH2436	842	882	920	960
LAYERS CREDENZA CUSHIONS								
FOR TROUGH BACK	21	30	1 1/2	GAACLPD-CUSH2130T	780	811	841	873
WORKSURFACES	21	36	1 1/2	GAACLPD-CUSH2136T	842	882	920	960

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: COM Fabric CUSH1818 0.75 TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FABRIC

1.00

1.25

1.00

1.25

1. MODEL NUMBER
2. FABRIC
3. FLAMMABILITY
4. OFFICE #

For standard flammability rating, please specify CTB117, for California 133 and Boston fire-code treatment, please specify CTB113

Option Codes: U = CTB117

COM Leather	(sq ft)
CUSH1818	12.75
CUSH2430	17.00
CUSH2436	21.25
CUSH2430T	17.00
CUSH2436T	21.25

CUSH2430

CUSH2436

CUSH2430T

CUSH2436T

See inside front cover for required option codes

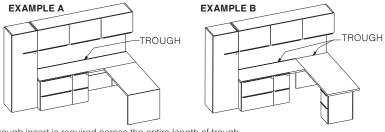
Example

GAAMPD-CUSH1818.FABRIC.U.OFC1

GAAMPD-CUSH1818 FABRIC U OFC1

MODEL NUMBER FABRIC FLAMMABILITY OFFICE #

	D	W	Н	model number	list
TROUGH INSERT	3	28 ¹ / ₄	3	GAATROUGH30	192
	3	34 ¹ / ₄	3	GAATROUGH36	195
	3	40 ¹ / ₄	3	GAATROUGH42	198
	3	46 ¹ / ₄	3	GAATROUGH48	204
	3	52 ¹ / ₄	3	GAATROUGH54	207
	3	58 ¹ / ₄	3	GAATROUGH60	211
	3	64 ¹ / ₄	3	GAATROUGH66	300
_	3	70 ¹ / ₄	3	GAATROUGH72	303
	3	76 ¹ / ₄	3	GAATROUGH78	308
	3	82 ¹ / ₄	3	GAATROUGH84	311
Profile:	3	88 ¹ / ₄	3	GAATROUGH90	317
Tackboard Metal pencil lip	3	94 1/4	3	GAATROUGH96	321
Worksurface	3	100 ¹ / ₄	3	GAATROUGH102	327
	3	106 ¹ / ₄	3	GAATROUGH108	330
1 11/16 Trough Plastic trough insert	3	112 ¹ / ₄	3	GAATROUGH114	332
	3	118 ¹ / ₄	3	GAATROUGH120	341
_					



Trough insert is <u>required</u> across the entire length of trough.

EXAMPLE A: 108" back edge of credenza = 108" Trough Insert

EXAMPLE B: (72" back edge of return) + (36" LH end of desk) - (6" Desk overhang) = 102" Trough Insert

NOTE: overhang only needs to be deducted from overall length for single pedestal desks

PRODUCT INFO

Trough insert is black plastic

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER OFFICE #

See inside front cover for required option codes

Example

GAATROUGH30 OFC1 MODEL NUMBER OFFICE #

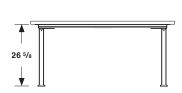
for use with	top sizes
-----------------	-----------

BASES



for top	D	W	Н	model number	list
24 x 42	21	42	26 ⁵ /8	BSHAT2142	3,398
24 x 48	21	48	26 ⁵ / ₈	BSHAT2148	3,413
24 x 54	21	54	26 ⁵ / ₈	BSHAT2154	3,434
24 x 60	21	60	26 ⁵ /8	BSHAT2160	3,448
24 x 66	21	66	26 ⁵ /8	BSHAT2166	3,469
24 x 72	21	72	26 ⁵ /8	BSHAT2172	3,484

30/36 x 48	27	48	26 ⁵ /8	BSHAT2748	3,448
30/36 x 54	27	54	26 ⁵ /8	BSHAT2754	3,469
30/36 x 60	27	60	26 ⁵ /8	BSHAT2760	3,484
30/36 x 66	27	66	26 ⁵ /8	BSHAT2766	3,506
30/36 x 72	27	72	26 ⁵ /8	BSHAT2772	3,522



Base at lowest height setting



Base at tallest height setting

PRODUCT INFO

Not TAA compliant unless ordered with a TAA compliant configurable end product.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER
BASE COLOR

BASE COLOR OPTIONS:

BK Black **Silver**

See inside front cover for required option codes

Example

BSHAT2760.BK

BSHAT2760 MODEL NUMBER

BASE COLOR

		D	W	Н	model number	veneer 2	veneer 3
24" TOPS		24	42	1 ¹ /2	GA2DWRA2442-W	1,816	1,981
	_	24	48	1 1/2	GA2DWRA2448-W	1,909	2,083
	_	24	54	1 1/2	GA2DWRA2454-W	2,012	2,194
	_	24	60	1 ¹ /2	GA2DWRA2460-W	2,117	2,308
		24	66	1 ¹ /2	GA2DWRA2466-W	2,228	2,431
	_	24	72	1 ¹ /2	GA2DWRA2472-W	2,349	2,562

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See set 1 below for grommet option codes

GN (Add +\$212) GL GC (Add +\$212) GR (Add +\$212) GB (Add +\$423)

Add grommet bezel color and door finish to

complete option pick.

SV = silver bezel, veneer door

BV = black bezel, veneer door

WG = silver bezel, white glass door

GE = black bezel, black glass door MG = silver bezel, muslin glass door

Example: GLSV = left grommet, silver bezel,

veneer door

Example

1.

2.

3.

4.

5.

6.

GA2DWRA2442-W.NC215.OP.VLG.GN.OFC1

See inside front cover for required option codes

NC215 OP
FINISH TOP FINISH GA2DWRA2442-W GRAIN DIRECTION GROMMET OFFICE #

	D	W	Н	model number	veneer 2	veneer 3
30" TOPS	30	48	1 1/2	GA2DWRA3048-W	2,221	2,423
	30	54	1 1/2	GA2DWRA3054-W	2,353	2,566
	30	60	1 ¹ / ₂	GA2DWRA3060-W	2,539	2,769
	30	66	1 ¹ / ₂	GA2DWRA3066-W	2,702	2,947
	30	72	1 ¹ / ₂	GA2DWRA3072-W	2,778	3,030
36" TOPS	36	48	1 ¹ /2	GA2DWRA3648-W	2,597	2,833
	36	54	1 1/2	GA2DWRA3654-W	2,744	2,994
	36	60	1 1/2	GA2DWRA3660-W	2,905	3,168
	36	66	1 1/2	GA2DWRA3666-W	3,126	3,410
	36	72	1 1/2	GA2DWRA3672-W	3,195	3,485

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: **MODEL NUMBER** See set 1 below for grommet option codes 1. 2. **FINISH** No Grommet GN GL (Add +\$212) Left 3. **TOP FINISH TYPE** GR (Add +\$212) GB (Add +\$423) Right 4. **GRAIN DIRECTION** Both GROMMET 5. Add grommet bezel color and door finish to complete option pick. SV = silver bezel, veneer door BV = black bezel, veneer door WG = silver bezel, white glass door BG = black bezel, black glass door MG = silver bezel, muslin glass door 6. OFFICE # Example: GLSV = left grommet, silver bezel, See inside front cover for required option codes Example GA2DWRA3048-W.NC215.OP.VLG.GN.OFC1

VLG

OFC1

GRAIN DIRECTION GROMMET OFFICE #

NC215 OP
FINISH TOP FINISH

GA2DWRA3048-W

MODEL NUMBER

HEIGHT ADJUSTABLE MODESTY PANEL

Optional | for use with 30" and 36" Tops

MODESTY PANELS



D	W	Н	model number	veneer 2	veneer 3
3/4	48	10	GA2DMHA48-W	1,012	1,105
3/4	54	10	GA2DMHA54-W	1,068	1,165
3/4	60	10	GA2DMHA60-W	1,126	1,228
3/4	66	10	GA2DMHA66-W	1,191	1,299
3/4	72	10	GA2DMHA72-W	1,238	1,350

[•] Optional 10" height modesty panel with 6" overhang

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. OFFICE #

See inside front cover for required option codes

Example

GA2DMHA48-W.NC215.OFC1

 GA2DMHA48-W
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE #

STORAGE

Storage 105-118 Lateral Files 106-10 Bookcases 106 Hinged Door Cabinets 106 Closets 110-11 Storage Box 11 Utility Cabinets 11	7 8 9 3 4
Overheads116-136Single Wall Mount Overheads116-12Double High Wall Mount Overheads122-12Tackboards126-12Back Painted Glass Whiteboards130-13Wood Magnetic Tackzone133-13Shelves for Segmented Tackzone13	1 5 9 2 5
Miscellaneous 13 Round Tables & Bases 13 Accessories 138-14 Fabric Grade Pricing 148-15 Weights + Cubes 152-16	6

LATERAL FILES

Layers & 2 high

	D	W	Н	model number	veneer 2	veneer 3
30" WIDTH LAYERS Standard	24 ⁷ /8	30	21 11/16	GA2LFSLH2430-WW	5,570	6,075
STANDARD			21 /10	GAZLI SLIIZ430*WW	3,370	
36" WIDTH LAYERS						
STANDARD	24 7/8	36	21 11/16	GA2LFSLH2436-WW	5,845	6,376
30" WIDTH 2 HIGH						
STANDARD	24 ⁷ / ₈	30	29 ⁷ / ₁₆	GA2LFS2H2430-WW	5,863	6,395
W/ TROUGH BACK	24 ⁷ / ₈	30	29 ⁷ / ₁₆	GA2LFS2H2430T-WW	5,863	6,395
36" WIDTH 2 HIGH						
STANDARD	24 7/8	36	29 7/16	GA2LFS2H2436-WW	6,153	6,713
W/ TROUGH BACK	24 7/8	36	29 ⁷ / ₁₆	GA2LFS2H2436T-WW	6,153	6,713
				equired when a tackzone spans over the back metal pencil lip	of the worksurface	

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately. Freestanding Lateral Files and Hinged Door Cabinets require their own trough insert.

PRODUCT INFO

All units have a finished back

All pedestals have optional face locks

Layers height includes hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	TOP FINISH TYPE
4.	GRAIN DIRECTION
5.	PULL
6.	LOCKING
7.	KEYING
8.	PENCIL LIP COLOR (TROUGH ONLY)
9.	OFFICE #

-Unitized Full Bank Credenza, Desk, or Extension

Specify "VLG" long grain if next to:

Grain Direction: specify grain direction to match that of adjoining unit.

Specify "VLG" long grain if next to: -Modular Single Pedestal Credenza, or Return

Example:
Specify "VST" short grain if next to:

See inside front cover for required option codes

Example

GA2LFSLH2430-WW.NC215.OP.VLG.MPS.LY.RMS.PLS.OFC1

GA2LFSLH2430-WW NC215 OP VLG MPS LY RMS PLS OFC1

MODEL NUMBER FINISH TOP GRAIN PULL LOCKING KEYING PENGIL LIP OFFICE #

3 High | 6 high

	D	W	Н	model number	veneer 2	veneer 3
3 HIGH	24 7/8	30	43 ⁷ / ₁₆	GA2LFS3H2430-WW	8,094	8,830
4 HIGH	24 ⁷ /8	30	57 ⁷ / ₁₆	GA2LFS4H2430-WW	9,938	10,841
5 HIGH	24 ⁷ /8	30	75 ¹⁵ / ₁₆	GA2LFS5H2430-WW	13,384	14,601
6 HIGH	24 ⁷ /8	30	84 ⁷ / ₁₆	GA2LFS6H2430-WW	14,404	15,713
3 HIGH	24 ⁷ /8	36	43 ⁷ / ₁₆	GA2LFS3H2436-WW	8,497	9,270
4 HIGH	24 7/8	36	57 ⁷ /16	GA2LFS4H2436-WW	10,435	11,383
5 HIGH	24 7/8	36	75 ¹⁵ / ₁₆	GA2LFS5H2436-WW	14,055	15,333
6 HIGH					15,125 e doors are equipped	16,500
	4 HIGH 5 HIGH 4 HIGH 5 HIGH	3 HIGH	3 HIGH	3 HIGH	3 HIGH	3 HIGH 24 7/s 30 43 7/16 GA2LFS3H2430-WW 8,094 4 HIGH 24 7/s 30 57 7/16 GA2LFS4H2430-WW 9,938 5 HIGH 24 7/s 30 75 15/16 GA2LFS5H2430-WW 13,384 6 HIGH 24 7/s 30 84 7/16 GA2LFS6H2430-WW 14,404 3 HIGH 24 7/s 36 43 7/16 GA2LFS3H2436-WW 8,497 4 HIGH 24 7/s 36 57 7/16 GA2LFS3H2436-WW 10,435 5 HIGH 24 7/s 36 75 15/16 GA2LFS5H2436-WW 14,055 6 HIGH 24 7/s 36 84 7/16 GA2LFS6H2436-WW 15,125 NOTE: 5 High and 6 High Lateral Files do not have locks on top doors. These doors are equipped

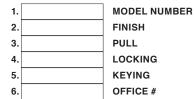
PRODUCT INFO

All units have a finished back

All pedestals have optional face locks

 $5\mathrm{H}$ and $6\mathrm{H}$ Lateral Files do not lock on top doors.

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

 GA2LFS3H2430-WW.NC215.MPS.LY.RM.OFC1
 LY
 RMS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFICE #

BOOKCASES

2 High | 6 high

			D	W	Н	model number	veneer 2	veneer 3
30" WIDT	Н							
		2 HIGH	16 ⁷ /8	30	29 7/16	GA2BKN2H1830-W	3,403	3,713
		3 HIGH	16 ⁷ /8	30	43 7/16	GA2BKN3H1830-W	4,085	4,455
					·		,	
F								
		4 HIGH	16 ⁷ / ₈	30	57 ⁷ / ₁₆	GA2BKN4H1830-W	4,906	5,351
		5 HIGH	16 ⁷ /8	30	75 ¹⁵ / ₁₆	GA2BKN5H1830-W	5,881	6,416
		STIIGHT	10 /6		73 716	GAZBRIGITIO50-W	3,001	0,410
		6 HIGH	16 ⁷ /8	30	84 7/16	GA2BKN6H1830-W	7,059	7,701
36" WIDT	Н	0.1.1101.1	10.71	0.0	00.71	0.0001/0.0000 W/	0.045	4.404
		2 HIGH	16 7/8	36	29 ⁷ / ₁₆	GA2BKN2H1836-W	3,815	4,161
		3 HIGH	16 ⁷ /8	36	43 7/16	GA2BKN3H1836-W	4,581	4,997
		4 HIGH	16 ⁷ /8	36	57 ⁷ / ₁₆	GA2BKN4H1836-W	5,491	5,990
		5 HIGH	16 ⁷ /8	36	75 ¹⁵ / ₁₆	GA2BKN5H1836-W	6,592	7,191
							-,	,
		6 HIGH	16 ⁷ /8	36	84 7/16	GA2BKN6H1836-W	7,911	8,630

PRODUCT INFO

All units have a finished back

6-high bookcases must be attached to wall

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER 2. **FINISH**

3. OFFICE #

See inside front cover for required option codes

Example

GA2BKN2H1830-W.NC215.OFC1

GA2BKN2H1830-W NC215 OFC1 MODEL NUMBER

HINGED DOOR CABINETS

Layers & 2 high

	D	W	Н	model number	veneer 2	veneer 3
30" WIDTH LAYERS STANDARD	24 ⁷ /8	30	21 11/16	GA2HDCLH2430-WW	4,233	4,618
36" WIDTH LAYERS STANDARD	24 7/8	36	21 11/16	GA2HDCLH2436-WW	4,680	5,105
30" WIDTH 2 HIGH STANDARD	24 ⁷ /8	30	29 ⁷ /16	GA2HDC2H2430-WW	4,459	4,864
W/ TROUGH BACK	24 7/8	30	29 7/16	GA2HDC2H2430T-WW	4,459	4,864
36" WIDTH 2 HIGH STANDARD	24 7/8	36	29 ⁷ / ₁₆	GA2HDC2H2436-WW	4,925	5,373
W/ TROUGH BACK	24 ⁷ / ₈	36	29 ⁷ / ₁₆	GA2HDC2H2436T-WW	4,925	5,373
				required when a tackzone spans over the back of the metal pencil lip	worksurface	
				t is REQUIRED and must be ordered separately. Free	estanding Lateral Files	s and
PRODUCT INFO	TO OF	DER	PLEASE	SPECIFY THE FOLLOWING:		
All units have a finished back	1.		MODE		Direction: specify grain of the control of adjoining unit.	lirection to

Units do not lock

2.	FINISH
3.	TOP FINISH
4.	GRAIN DIRECTION
5.	PULL
6.	PENCIL LIP COLOR(TROUGH ONLY)
7.	OFFICE #

match that of adjoining unit.

Example:Specify "VST" short grain if next to:
-Unitized Full Bank Credenza, Desk, or Extension

Specify "VLG" long grain if next to:
-Modular Single Pedestal Credenza,
or Return

See inside front cover for required option codes

Example

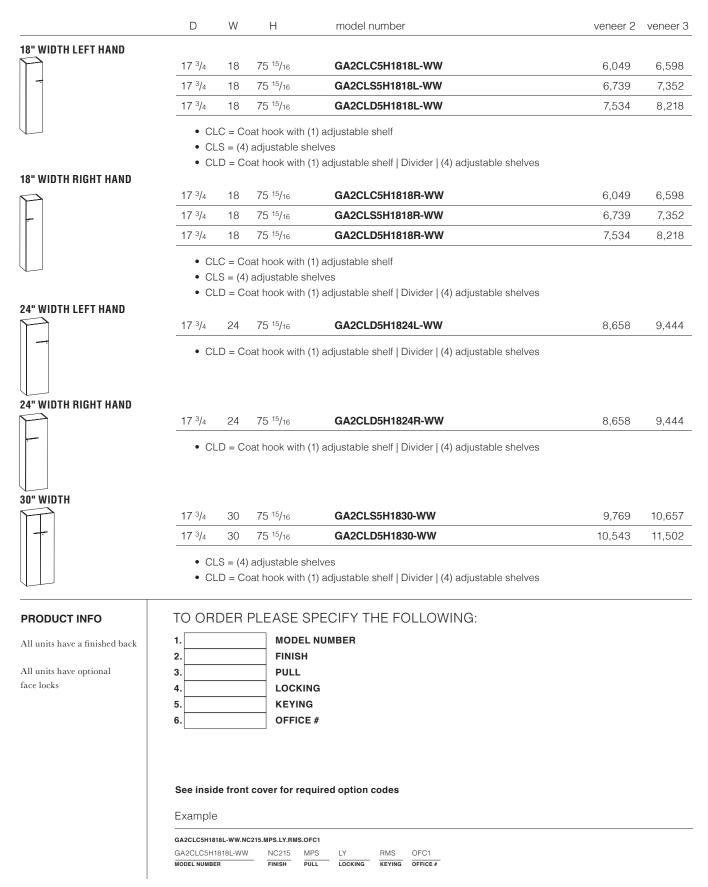
GA2HDCLH2430-WW.NC215.OP.VLG.MPS.PLS.OFC1

 GA2HDCLH2430-WW
 NC215
 OP
 VLG

 MODEL NUMBER
 FINISH
 TOP
 GRAIN
 OFC1 MPS TOP GRAIN DIRECTION

CLOSETS - 18D

5 High



06/25

6 High

D W Н model number veneer 2 veneer 3 **18" WIDTH LEFT HAND** 17 3/4 84 7/16 GA2CLC6H1818L-WW 18 6,770 7,385 17³/₄ 84 7/16 GA2CLS6H1818L-WW 7,547 8,232 $17^{3}/_{4}$ 18 84 7/16 GA2CLD6H1818L-WW 8,434 9,200 • CLC = Coat hook with (2) adjustable shelves • CLS = (5) adjustable shelves • CLD = Coat hook with (2) adjustable adjustable shelf | Divide | (5) adjustable shelves 18" WIDTH RIGHT HAND $17^{3}/_{4}$ 18 84 7/16 GA2CLC6H1818R-WW 6,770 7,385 17³/₄ 84 7/16 GA2CLS6H1818R-WW 7,547 8,232 18 17 ³/₄ 18 84 7/16 GA2CLD6H1818R-WW 8,434 9,200 • CLC = Coat hook with (2) adjustable shelves • CLS = (5) adjustable shelves • CLD = Coat hook with (2) adjustable adjustable shelf | Divide | (5) adjustable shelves 24" WIDTH LEFT HAND GA2CLD6H1824L-WW 17 3/4 84 7/16 24 9,702 10,584 • CLD = Coat hook with (2) adjustable shelves | Divider | (5) adjustable shelves 24" WIDTH RIGHT HAND $17^{3}/_{4}$ 24 84 7/16 GA2CLD6H1824R-WW 9,702 10,584 • CLD = Coat hook with (2) adjustable shelves | Divider | (5) adjustable shelves **PRODUCT INFO** TO ORDER PLEASE SPECIFY THE FOLLOWING: **MODEL NUMBER** All units have a finished back 1. 2. **FINISH** All units have optional **PULL** 3. face locks LOCKING 4. **KEYING** OFFICE # 6.

MPS

RMS

NC215

GA2CLC6H1818L-WW.NC215.MPS.LY.RMS.OFC1

See inside front cover for required option codes

Example

GA2CLC6H1818L-WW

CLOSETS - 24D

5 High

D W Н model number veneer 2 veneer 3 **18" WIDTH LEFT HAND** 24 ⁷/₈ 75 ¹⁵/₁₆ 18 GA2CLC5H2418L-WW 6,365 6,943 24 7/8 75 15/16 GA2CLS5H2418L-WW 7,090 7,734 24 7/8 18 75 ¹⁵/₁₆ GA2CLD5H2418L-WW 7,926 8,646 • CLC = Closet rod with (1) adjustable shelf • CLS = (4) adjustable shelves • CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves 18" WIDTH RIGHT HAND $24^{7/8}$ 18 75 ¹⁵/₁₆ GA2CLC5H2418R-WW 6,365 6,943 24 ⁷/₈ 75 ¹⁵/₁₆ GA2CLS5H2418R-WW 7,090 7,734 18 $24^{7/8}$ 18 75 ¹⁵/₁₆ GA2CLD5H2418R-WW 7,926 8,646 • CLC = Closet rod with (1) adjustable shelf • CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves 24" WIDTH LEFT HAND 24 7/8 24 75 15/16 GA2CLD5H2424L-WW 9,119 9,948 • CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves 24" WIDTH RIGHT HAND 24 7/8 24 75 15/16 GA2CLD5H2424R-WW 9,119 9,948 • CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves 30" WIDTH 24 ⁷/₈ 75 15/16 GA2CLS5H2430-WW 30 10,281 11,215 $24^{7/8}$ 75 15/16 GA2CLD5H2430-WW 30 11,097 12,106 • CLS = (4) adjustable shelves • CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves **PRODUCT INFO** TO ORDER PLEASE SPECIFY THE FOLLOWING: **MODEL NUMBER** 1. All units have a finished back 2. **FINISH** All units have optional **PULL** 3. face locks LOCKING 4. **KEYING** 5. Metal pull height matches OFFICE # 6. 29H pedestal pulls See inside front cover for required option codes Example GA2CLC5H2418L-WW.NC215.MPS.LY.RMS.OFC1 GA2CLC5H2418L-WW NC215 MPS RMS MODEL NUMBER

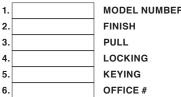
06/25

6 High

D W Н model number veneer 2 veneer 3 **18" WIDTH LEFT HAND** 24 ⁷/₈ 84 7/16 GA2CLC6H2418L-WW 18 7,130 7,778 24 7/8 84 7/16 GA2CLS6H2418L-WW 7,944 8,666 24 7/8 18 84 7/16 GA2CLD6H2418L-WW 8,878 9,685 • CLC = Closet rod with (2) adjustable shelves • CLS = (5) adjustable shelves • CLD = Closet rod with (2) adjustable adjustable shelf | Divider | (5) adjustable shelves 18" WIDTH RIGHT HAND $24^{7/8}$ 18 84 7/16 GA2CLC6H2418R-WW 7,130 7,778 $24^{7/8}$ 84 7/16 GA2CLS6H2418R-WW 7,944 8,666 18 $24^{7/8}$ 18 84 7/16 GA2CLD6H2418R-WW 8,878 9,685 • CLC = Closet rod with (2) adjustable shelf • CLS = (5) adjustable shelves • CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves 24" WIDTH LEFT HAND GA2CLD6H2424L-WW 24 7/8 24 84 7/16 10,205 11,133 • CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves 24" WIDTH RIGHT HAND $24^{7}/8$ 24 84 7/16 GA2CLD6H2424R-WW 10,205 11,133 • CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves **PRODUCT INFO** TO ORDER PLEASE SPECIFY THE FOLLOWING: **MODEL NUMBER** All units have a finished back 1. 2. **FINISH** All units have optional 3. **PULL**

face locks

Metal pull height matches 29H pedestal pulls



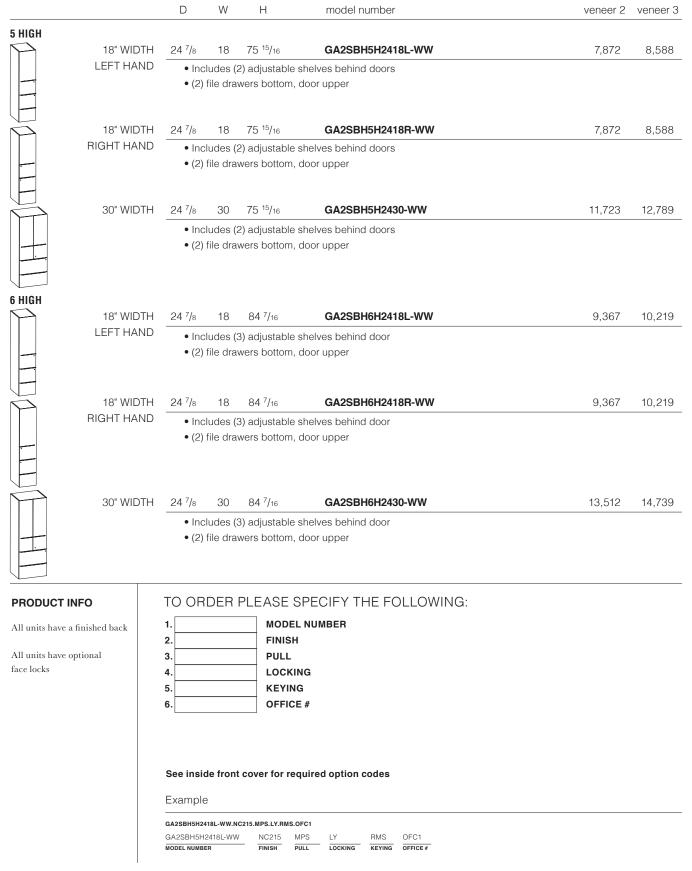
See inside front cover for required option codes

Example

GA2CLC6H2418L-WW.NC215.MPS.LY.RMS.OFC1 GA2CLC6H2418L-WW NC215 MPS RMS MODEL NUMBER

STORAGE BOX

5 High | 6 high



UTILITY CABINETS

5 High | 6 high

		D	W	Н	model number	veneer 2	veneer 3
5 HIGH	LEFT HAND	24 ⁷ /8	24	75 ¹⁵ / ₁₆	GA2UTC5H2424L-WW	12,294	13,410
	RIGHT HAND	24 7/8	24	75 ¹⁵ / ₁₆	GA2UTC5H2424R-WW	12,294	13,410
6 HIGH							
M	LEFT HAND	24 7/8	24	84 7/16	GA2UTC6H2424L-WW	14,100	15,381
	RIGHT HAND	24 7/8	24	84 7/16	GA2UTC6H2424R-WW	14,100	15,381

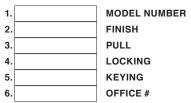
Note: Tall door hinges off center divider on utility cabinets for side access to integral wood pulls.

PRODUCT INFO

All units have a finished back

All units have optional face locks

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

 GA2UTC5H2424L-WW.NC215.MPS.LY.RMS.OFC1
 LY
 RMS
 OFC

 MODEL NUMBER
 FINISH
 PULL
 LOCKING
 KEYING
 OFFIC

Hinged | wood doors

D	W	Н	model number	veneer 2	veneer 3
18	30	19 ¹ / ₂	GA2WCH1H30-WW	4,808	5,245
18	36	19 ¹ / ₂	GA2WCH1H36-WW	5,024	5,481
18	60	19 ¹ / ₂	GA2WCH1H60-WW	8,424	9,189
18	66	19 ¹ / ₂	GA2WCH1H66-WW	8,796	9,595
18	72	19 ¹ / ₂	GA2WCH1H72-WW	9,191	10,026
18	78	19 ¹ / ₂	GA2WCH1H78-WW	9,957	10,862
18	84	19 ¹ / ₂	GA2WCH1H84-WW	10,395	11,339
18	90	19 ¹ / ₂	GA2WCH1H90-WW	10,851	11,838
18	96	19 ¹ / ₂	GA2WCH1H96-WW	11,313	12,342
18	102	19 ¹ / ₂	GA2WCH1H102-WW	11,793	12,864
18	108	19 ¹ / ₂	GA2WCH1H108-WW	12,298	13,414
	18 18 18 18 18 18 18 18 18	18 30 18 36 18 60 18 66 18 72 18 78 18 84 18 90 18 96 18 102	18 30 19 ½ 18 36 19 ½ 18 60 19 ½ 18 66 19 ½ 18 72 19 ½ 18 78 19 ½ 18 84 19 ½ 18 90 19 ½ 18 96 19 ½ 18 102 19 ½	18 30 19 ½ GA2WCH1H30-WW 18 36 19 ½ GA2WCH1H36-WW 18 60 19 ½ GA2WCH1H60-WW 18 72 19 ½ GA2WCH1H72-WW 18 72 19 ½ GA2WCH1H72-WW 18 78 19 ½ GA2WCH1H78-WW 18 84 19 ½ GA2WCH1H84-WW 18 90 19 ½ GA2WCH1H90-WW 18 96 19 ½ GA2WCH1H96-WW 18 102 19 ½ GA2WCH1H102-WW	18 30 19 ½ GA2WCH1H30-WW 4,808 18 36 19 ½ GA2WCH1H36-WW 5,024 18 60 19 ½ GA2WCH1H60-WW 8,424 18 66 19 ½ GA2WCH1H66-WW 8,796 18 72 19 ½ GA2WCH1H72-WW 9,191 18 78 19 ½ GA2WCH1H78-WW 9,957 18 84 19 ½ GA2WCH1H84-WW 10,395 18 90 19 ½ GA2WCH1H90-WW 10,851 18 96 19 ½ GA2WCH1H96-WW 11,313 18 102 19 ½ GA2WCH1H102-WW 11,793

- Units are available in wood integral pull only
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

 $30" = (2) \; doors$

 $36" = (2) \; doors$

 $60" = (4) \; doors$

66" = (4) doors

72" = (4) doors

78'' = (4) doors

84'' = (6) doors

90" = (6) doors

96" = (6) doors

102'' = (6) doors

108" = (6) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. PULL
4. OFFICE #

See inside front cover for required option codes

Example

GA2WCH1H30-WW.NC215.MPS.OFC1

 $\begin{array}{c|cccc} \mathsf{GA2WCH1H30\text{-}WW} & & \mathsf{NC215} & & \mathsf{MPS} & & \mathsf{OFC1} \\ \hline \mathbf{MODEL\ NUMBER} & & & \mathbf{FINISH} & & \mathbf{PULL} & & \mathbf{OFFICE\ \#} \\ \end{array}$

06/25

WALL MOUNT OVERHEADS

Hinged | glass doors

	D	W	Н	model number	veneer 2	veneer 3
1 HIGH						
	18	30	19 ¹ / ₂	GA2WCH1H30-WG	5,427	5,920
11/11/11	18	36	19 ¹ / ₂	GA2WCH1H36-WG	5,678	6,194
	18	60	19 ¹ / ₂	GA2WCH1H60-WG	9,486	10,348
	18	72	19 ¹ / ₂	GA2WCH1H72-WG	10,369	11,311
	18	90	19 ¹ / ₂	GA2WCH1H90-WG	12,227	13,338
	18	108	19 ¹ / ₂	GA2WCH1H108-WG	13 885	15 147

[•] Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

 $30" = (2) \; doors$

36" = (2) doors

 $60" = (4) \; doors$

72" = (4) doors

90" = (6) doors

108" = (6) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. GLASS COLOR
4. OFFICE #

See inside front cover for required option codes

Example

GA2WCH1H30-WG.NC215.WH.OFC1

 GA2WCH1H30-WG
 NC215
 WH
 OFC1

 MODEL NUMBER
 FINISH
 GLASS COLOR
 OFFICE #

Soft lift | wood doors

	D	W	Н	model number	veneer 2	veneer 3
1 HIGH						
	18	60	19 ¹ / ₂	GA2WCF1H60-WW	8,778	9,576
	18	72	19 ¹ / ₂	GA2WCF1H72-WW	9,581	10,451
	18	90	19 ¹ / ₂	GA2WCF1H90-WW	11,313	12,342
	18	108	19 ¹ / ₂	GA2WCF1H108-WW	12,827	13,993

- Units are available in wood integral pull only
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

60" = (2) doors

72" = (2) doors

90" = (3) doors

108" = (3) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. PULL
4. OFFICE #

See inside front cover for required option codes

Example

GA2WCF1H60-WW.NC215.MPS.OFC1

 GA2WCF1H60-WW
 NC215
 MPS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 OFFICE #

06/25

WALL MOUNT OVERHEADS

Soft lift | glass doors

	D	W	Н	model number	veneer 2	veneer 3
1 HIGH						
	18	60	19 ¹ / ₂	GA2WCF1H60-WG	9,895	10,795
// //	18	72	19 ¹ / ₂	GA2WCF1H72-WG	10,819	11,803
	18	90	19 ¹ / ₂	GA2WCF1H90-WG	12,753	13,912
	18	108	19 ¹ / ₂	GA2WCF1H108-WG	14,494	15,812

[•] Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

 $60" = (2) \; \mathrm{doors}$

72" = (2) doors

90" = (3) doors

108" = (3) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. GLASS COLOR
4. OFFICE #

See inside front cover for required option codes

Example

GA2WCF1H60-WG.NC215.WH.OFC1

 GA2WCF1H60-WG
 NC215
 WH
 OFC1

 MODEL NUMBER
 FINISH
 GLASS COLOR
 OFFICE #

Sliding | wood doors

1 HIGH



D	W	Н	model number	veneer 2	veneer 3
18	60	19 ¹ / ₂	GA2WCS1H60-WW	8,778	9,576
18	72	19 ¹ / ₂	GA2WCS1H72-WW	9,581	10,451
18	90	19 ¹ / ₂	GA2WCS1H90-WW	11,313	12,342
18	108	19 ¹ / ₂	GA2WCS1H108-WW	12,827	13,993

- No pulls required
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths: 60" = (1) doors

72" = (1) doors

90" = (2) doors

108" = (2) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER 1. 2. 3.

FINISH OFFICE #

See inside front cover for required option codes

Example

GA2WCS1H60-WW NC215 OFC1

MODEL NUMBER

Sliding | glass doors

	D	W	Н	model number	veneer 2	veneer 3
1 HIGH						
	18	60	19 ¹ / ₂	GA2WCS1H60-WG	9,895	10,795
	18	72	19 ¹ / ₂	GA2WCS1H72-WG	10,819	11,803
	18	90	19 ¹ / ₂	GA2WCS1H90-WG	12,753	13,912
	18	108	19 ¹ / ₂	GA2WCS1H108-WG	14,494	15,812

[•] Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths: 60" = (1) doors72" = (1) doors

90" = (2) doors108" = (2) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	MODEL NUMBER
2.	FINISH
3.	GLASS COLOR
4.	OFFICE #

See inside front cover for required option codes

Example

GA2WCS1H60-WG NC215 GLASS COLOR OFFICE # MODEL NUMBER

Gunlocke

WALL MOUNT OVERHEADS

Hinged | wood doors

	D	W	Н	model number	veneer 2	veneer 3
2 HIGH						
	18	30	28	GA2WCH2H30-WW	6,876	7,501
	18	36	28	GA2WCH2H36-WW	7,204	7,858
	18	60	28	GA2WCH2H60-WW	10,236	11,166
	18	66	28	GA2WCH2H66-WW	10,709	11,682
	18	72	28	GA2WCH2H72-WW	11,201	12,219
	18	78	28	GA2WCH2H78-WW	12,075	13,172
	18	84	28	GA2WCH2H84-WW	12,625	13,772
	18	90	28	GA2WCH2H90-WW	13,197	14,397

- Units are available in wood integral pull only
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

 $30"=(2)\;\mathrm{doors}$

 $36"=(2)\;\mathrm{doors}$

 $60"=(4)\ \mathrm{doors}$

66" = (4) doors

72" = (4) doors

 $78"=(4)\;\mathrm{doors}$

 $84"=(6)\ \mathrm{doors}$

90" = (6) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. PULL
4. OFFICE #

See inside front cover for required option codes

Example

GA2WCH2H30-WW.NC215.MPS.OFC1

 GA2WCH2H30-WW
 NC215
 MPS
 OFC1

 MODEL NUMBER
 FINISH
 PULL
 OFFICE

Hinged | glass doors

2 HIGH



D	W	Н	model number	veneer 2	veneer 3
18	30	28	GA2WCH2H30-WG	7,808	8,517
18	36	28	GA2WCH2H36-WG	8,183	8,927
18	60	28	GA2WCH2H60-WG	11,572	12,623
18	72	28	GA2WCH2H72-WG	12,679	13,831
18	90	28	GA2WCH2H90-WG	14,922	16,277

[•] Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:

30" = (2) doors

36" = (2) doors

 $60"=(4)\ \mathrm{doors}$

72'' = (4) doors

90" = (6) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. GLASS COLOR
4. OFFICE #

See inside front cover for required option codes

Example

GA2WCH2H30-WG.NC215.WH.OFC1

 $\begin{array}{c|cccc} {\sf GA2WCH2H30\text{-}WG} & & {\sf NC215} & {\sf WH} & {\sf OFC1} \\ \hline {\sf MODEL \, NUMBER} & & {\sf FINISH} & & {\sf GLASS\,\, COLOR} & {\sf OFFICE\,\, \#} \\ \end{array}$

Sliding | wood doors

D W Н model number veneer 2 veneer 3 2 HIGH 18 60 28 GA2WCS2H60-WW 10,682 11,652 72 GA2WCS2H72-WW 18 28 11,689 12,752 GA2WCS2H90-WW 90 28 18 13,772 15,023

- No pulls required
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths: 60" = (1) doors72" = (1) doors90" = (2) doors TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER 1. 2. **FINISH** OFFICE # 3.

See inside front cover for required option codes

Example

GA2WCS2H60-WW

MODEL NUMBER

NC215

Sliding | glass doors

2 HIGH



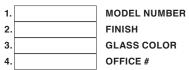
D	VV	Н	model number	veneer 2	veneer 3
18	60	28	GA2WCS2H60-WG	12,084	13,182
18	72	28	GA2WCS2H72-WG	13,245	14,449
18	90	28	GA2WCS2H90-WG	15,584	17,000

• Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths: 60" = (1) doors72" = (1) doors90" = (2) doors TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

GA2WCS2H60-WG.NC215.WH.OFC1

GA2WCS2H60-WG NC215 WH FINISH GLASS COLOR OFFICE # MODEL NUMBER

TACKBOARDS

Standard

							fabric gra	des		
		D	W	Н	yards	model number	1	2	3	COM/4
STANDARD										
		7/8	30	28 1/2	1.25	GAATKW30	1,102	1,132	1,162	1,192
	-	7/8	36	28 1/2	1.25	GAATKW36	1,156	1,192	1,233	1,271
	-	7/8	60	28 1/2	2.00	GAATKW60	1,342	1,401	1,460	1,520
FABRIC	-	7/8	66	28 ¹ / ₂	2.25	GAATKW66	1,370	1,429	1,488	1,548
	-	7/8	72	28 1/2	2.50	GAATKW72	1,422	1,486	1,555	1,626
	-	7/8	78	28 1/2	2.50	GAATKW78	1,464	1,540	1,615	1,691
	-	7/8	84	28 1/2	2.75	GAATKW84	1,503	1,579	1,654	1,730
	-	7/8	90	28 ¹ / ₂	3.00	GAATKW90	1,568	1,648	1,733	1,816
	-	7/8	96	28 1/2	3.00	GAATKW96	1,634	1,720	1,811	1,903
	2-PIECE	7/8	102	28 1/2	3.50	GAATKW102	2,255	2,349	2,449	2,547
	2-PIECE	7/8	108	28 1/2	4.00	GAATKW108	2,333	2,436	2,541	2,649
	2-PIECE	7/8	120	28 1/2	4.00	GAATKW120	2,685	2,795	2,907	3,022
	-									

- Dimensioned from full height trough worksurface to bottom of overhead.
- A trough worksurface is required for ALL tackzone.
- Tackboards listed on this page are all standard "railroad".



PRODUCT SPECIFICATIONS:

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.



SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirement

102, 108, and 120 wide tackboards are 2-piece

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FABRIC
3. FSC TACKBOARD
4. OFFICE #

FSC Tackboard Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

GAATKW30.FABRIC.FSC.OFC1

 GAATKW30
 FABRIC FSC
 OFC1

 MODEL NUMBER
 FABRIC FSC TACKBOARD
 OFFICE #

06/25

Top of Overhead

						fabric gra	des		
	D	W	Н	yards	model number	1	2	3	COM/4
TOP OF 1 HIGH OVERHEAD									
	7/8	30	48	1.25	GAATKW1H30	1,342	1,372	1,402	1,432
	7/8	36	48	1.25	GAATKW1H36	1,370	1,406	1,447	1,485
	7/8	42	48	1.50	GAATKW1H42	1,422	1,469	1,512	1,559
FABRIC	7/8	48	48	1.50	GAATKW1H48	1,464	1,511	1,554	1,601

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



7/8	30	56 ¹ / ₂	1.75	GAATKW2H30	1,370	1,400	1,430	1,460
7/8	36	56 ¹ / ₂	1.75	GAATKW2H36	1,422	1,458	1,499	1,537
7/8	42	56 ¹ / ₂	1.75	GAATKW2H42	1,464	1,511	1,554	1,601
7/8	48	56 ¹ / ₂	1.75	GAATKW2H48	1,503	1,550	1,593	1,640

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- · A trough worksurface is required for ALL tackzone.
- Tackboards to top of 1H overheads are standard "railroad". Tackboards to top of 2H overheads are "up the roll".

PRODUCT SPECIFICATIONS:

(a)

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirement

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FABRIC
3. FSC TACKBOARD
4. OFFICE #

FSC Tackboard Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

GAATKW1H30. FABRIC.FSC.OFC1

 GAATKW1H30
 FABRIC
 FSC
 OFC1

 MODEL NUMBER
 FABRIC
 FSC TACKBOARD
 OFFICE #

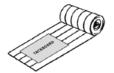
LAYERS TACKBOARDS

Standard

							fabric gra	ides		
		D	W	Н	yards	model number	1	2	3	COM/4
STANDARD										
		7/8	30	36 ¹ / ₄	1.25	GAATLKW30	1,156	1,186	1,216	1,246
		7/8	36	36 ¹ / ₄	1.25	GAATLKW36	1,342	1,378	1,419	1,457
		7/8	60	36 ¹ / ₄	2.00	GAATLKW60	1,370	1,429	1,488	1,548
FABRIC	-	7/8	66	36 ¹ / ₄	2.25	GAATLKW66	1,422	1,481	1,540	1,600
	-	7/8	72	36 ¹ / ₄	2.50	GAATLKW72	1,464	1,528	1,597	1,668
	-	7/8	78	36 ¹ / ₄	2.50	GAATLKW78	1,503	1,579	1,654	1,730
	-	7/8	84	36 ¹ / ₄	2.75	GAATLKW84	1,568	1,644	1,719	1,795
	-	7/8	90	36 ¹ / ₄	3.00	GAATLKW90	1,634	1,714	1,799	1,882
	-	7/8	96	36 ¹ / ₄	3.00	GAATLKW96	2,255	2,341	2,432	2,524
	2-PIECE	7/8	102	36 ¹ / ₄	3.50	GAATLKW102	2,333	2,427	2,527	2,625
	2-PIECE	7/8	108	36 ¹ / ₄	4.00	GAATLKW108	2,451	2,554	2,659	2,767
	2-PIECE	7/8	120	36 ¹ / ₄	4.00	GAATLKW120	2,735	2,845	2,957	3,072
	-									

- Dimensioned from full height trough worksurface to bottom of overhead.
- A trough worksurface is required for ALL tackzone.
- Tackboards listed on this page are all standard "railroad".

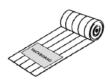
PRODUCT SPECIFICATIONS:



STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.



SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirement

102, 108, and 120 wide tackboards are 2-piece

TO ORDER PLEASE SPECIFY THE FOLLOWING:

 1.
 MODEL NUMBER

 2.
 FABRIC

 3.
 FSC TACKBOARD

 4.
 OFFICE #

FSC Tackboard Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

GAATLKW30.FABRIC.FSC.OFC1

 GAATLKW30
 FABRIC
 FSC
 OFC1

 MODEL NUMBER
 FABRIC
 FSC TACKBOARD
 OFFICE #

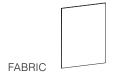
06/25

Top of Overhead

						fabric gra	des		
	D	W	Н	yards	model number	1	2	3	COM/4
TOP OF 1 HIGH OVERHEAD									
	7/8	30	55 ³ / ₄	1.75	GAATLKW1H30	1,370	1,400	1,430	1,460
	7/8	36	55 ³ / ₄	1.75	GAATLKW1H36	1,422	1,458	1,499	1,537
	7/8	42	55 ³ / ₄	1.75	GAATLKW1H42	1,464	1,511	1,554	1,601
FABRIC	7/8	48	55 ³ / ₄	1.75	GAATLKW1H48	1,503	1,550	1,593	1,640

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



7/8	30	64 1/4	2.00	GAATLKW2H30	1,422	1,452	1,482	1,512
7/8	36	64 1/4	2.00	GAATLKW2H36	1,464	1,500	1,541	1,579
7/8	42	64 1/4	2.00	GAATLKW2H42	1,503	1,550	1,593	1,640
7/8	48	64 1/4	2.00	GAATLKW2H48	1,568	1,615	1,658	1,705

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- · A trough worksurface is required for ALL tackzone.
- Layers tackboards to top of 1H and 2H overheads are "up the roll".

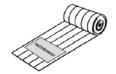
PRODUCT SPECIFICATIONS:

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric
 pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote
 for a special quote.

SPECIAL



Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirement

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FABRIC
3. FSC TACKBOARD
4. OFFICE #

FSC Tackboard Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

GAATLKW30.FABRIC.FSC.OFC1

 GAATLKW30
 FABRIC FSC
 OFC1

 MODEL NUMBER
 FABRIC FSC TACKBOARD
 OFFICE #

WHITEBOARDS

Standard

		D	W	Н	model number	list	
STANDARD							
		3/4	30	28 ¹ / ₂	GAATGW30-GSA	2,077	
//		3/4	36	28 ¹ / ₂	GAATGW36-GSA	2,360	
		3/4	60	28 ¹ / ₂	GAATGW60-GSA	3,867	
MAGNETIC		3/4	66	28 ¹ / ₂	GAATGW66-GSA	4,424	
		3/4	72	28 ¹ / ₂	GAATGW72-GSA	4,716	
		3/4	78	28 ¹ / ₂	GAATGW78-GSA	5,229	_
		3/4	84	28 ¹ / ₂	GAATGW84-GSA	5,939	
	2-PIECE	3/4	90	28 ¹ / ₂	GAATGW90-GSA	6,211	
	2-PIECE	3/4	96	28 ¹ / ₂	GAATGW96-GSA	6,511	
	2-PIECE	3/4	102	28 ¹ / ₂	GAATGW102-GSA	6,786	
		3/4	108	28 ¹ / ₂	GAATGW108-GSA	7,076	

[•] **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. GLASS COLOR
3. OFFICE #

NOTE: Whiteboards are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATGW30-GSA.WH.OFC1

 $\begin{array}{ccc} \text{GAATGW30-GSA} & \text{WH} & \text{OFC1} \\ \hline \text{MODEL NUMBER} & \text{GLASS COLOR} & \\ \end{array}$

Top of Overhead

131

	D	W	Н	model number	select	
TOP OF 1 HIGH OVERHEAD						
	3/4	30	48	GAATGW1H30-GSA	3,867	
	3/4	36	48	GAATGW1H36-GSA	4,424	
	3/4	42	48	GAATGW1H42-GSA	4,716	
MAGNETIC	3/4	48	48	GAATGW1H48-GSA	5,229	

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

3/4	30	56 ¹ / ₂	GAATGW2H30-GSA	4,424
3/4	36	56 ¹ / ₂	GAATGW2H36-GSA	4,716
3/4	42	56 ¹ / ₂	GAATGW2H42-GSA	5,229
3/4	48	56 ¹ / ₂	GAATGW2H48-GSA	5,939

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- NOTE: Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:



NOTE: Whiteboards are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATGW1H30-GSA.WH.OFC1

GAATGW1H30-GSA MODEL NUMBER GLASS COLOR

	D	W	Н	model number	list	
TOP OF 1 HIGH OVERHEAD						
	3/4	30	48	GAATGW1H30-XGSA	4,445	
	3/4	36	48	GAATGW1H36-XGSA	5,090	
	3/4	42	48	GAATGW1H42-XGSA	5,425	
MAGNETIC	3/4	48	48	GAATGW1H48-XGSA	6,019	

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

 3/4	30	56 ¹ / ₂	GAATGW2H30-XGSA	5,090	
3/4	36	56 ¹ / ₂	GAATGW2H36-XGSA	5,425	
3/4	42	56 ¹ / ₂	GAATGW2H42-XGSA	6,019	
3/4	48	56 ¹ / ₂	GAATGW2H48-XGSA	6,828	

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- NOTE: Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. GLASS COLOR
3. OFFICE #

NOTE: Whiteboards are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

GAATGW1H30-XGSA.WH.OFC1

GAATGW1H30-XGSA WH OFC1

MODEL NUMBER GLASS COLOR OFFICE #

WOOD MAGNETIC TACKZONE

Standard

	D	W	Н	model number	veneer 2	veneer 3
STANDARD						
	7/8	30	28 1/2	GAATWD30	2,292	2,502
	⁷ / ₈	36	28 ¹ / ₂	GAATWD36	2,434	2,656
	7/8	60	28 ¹ / ₂	GAATWD60	3,288	3,586
MAGNETIC	7/8	66	28 ¹ / ₂	GAATWD66	3,479	3,795
_	7/8	72	28 ¹ / ₂	GAATWD72	3,778	4,122
_	7/8	78	28 ¹ / ₂	GAATWD78	3,895	4,250
_	7/8	84	28 ¹ / ₂	GAATWD84	4,107	4,480
_	7/8	90	28 ¹ / ₂	GAATWD90	4,651	5,073
2-PIECE	7/8	96	28 ¹ / ₂	GAATWD96	4,788	5,223
2-PIECE	7/8	102	28 ¹ / ₂	GAATWD102	4,929	5,377
2-PIECE	7/8	108	28 1/2	GAATWD108	5,199	5,671
2-PIECE	7/8	120	28 1/2	GAATWD120	5,366	5,855

[•] **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING: 1. MODEL NUMBER FINISH 3. OFFICE # See inside front cover for required option codes Example GAATWD30.NC215.0FC1 GAATWD30 NC215 OFC1 GAATWD30 NC215 OFFICE # MODEL NUMBER FINISH OFFICE

WOOD MAGNETIC TACKZONE

Top of Overhead

	D	W	Н	model number	veneer 2	veneer 3
TOP OF 1 HIGH OVERHEAD						
	7/8	30	48	GAATWD1H30	3,288	3,586
	7/8	36	48	GAATWD1H36	3,479	3,795
	7/8	42	48	GAATWD1H42	3,778	4,122
MAGNETIC	7/8	48	48	GAATWD1H48	3,895	4,250

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



7/8	30	56 ¹ / ₂	GAATWD2H30	3,479	3,795
7/8	36	56 ¹ / ₂	GAATWD2H36	3,778	4,122
7/8	42	56 ¹ / ₂	GAATWD2H42	3,895	4,250
7/8	48	56 ¹ / ₂	GAATWD2H48	4,107	4,480

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. FINISH
3. OFFICE #

See inside front cover for required option codes

Example

GAATWD1H30.NC215.OFC1

 GAATWD1H30
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE

SEGMENTED WOOD MAGNETIC TACKZONE

	D	W	Н	model number	veneer 2	veneer 3
TOP OF 1 HIGH OVERHEAD						
	7/8	30	48	GAATWD1H30-X	3,781	4,124
	7/8	36	48	GAATWD1H36-X	4,005	4,367
	7/8	42	48	GAATWD1H42-X	4,346	4,740
MAGNETIC	7/8	48	48	GAATWD1H48-X	4,479	4,886

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone

TOP OF 2 HIGH OVERHEAD



7/8	30	56 1/2	GAATWD2H30-X	4,005	4,367
7/8	36	56 ½	GAATWD2H36-X	4,346	4,740
7/8	42	56 1/2	GAATWD2H42-X	4,479	4,886
7/8	48	56 1/2	GAATWD2H48-X	4,726	5,156

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- NOTE: Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER 2. FINISH

3. OFFICE #

See inside front cover for required option codes

Example

GAATWD1H30-X.NC215.OFC1

 GAATWD1H30-X
 NC215
 OFC

 MODEL NUMBER
 FINISH
 OFFICE

SHELVES

		D	W	Н	model number	veneer 2	veneer 3
WOOD							
		8	30	1	GA2ASF830-W	994	1,084
		8	36	1	GA2ASF836-W	1,069	1,166
		8	42	1	GA2ASF842-W	1,218	1,328
		8	48	1	GA2ASF848-W	1,359	1,482
		8	60	1	GA2ASF860-W	1,549	1,689
		8	66	1	GA2ASF866-W	1,655	1,805
		8	72	1	GA2ASF872-W	1,749	1,907
		8	78	1	GA2ASF878-W	1,834	2,000
		8	84	1	GA2ASF884-W	1,937	2,113
		8	90	1	GA2ASF890-W	2,167	2,365
	2-PIECE	8	96	1	GA2ASF896-W	2,243	2,447
	2-PIECE	8	102	1	GA2ASF8102-W	2,322	2,533
	2-PIECE	8	108	1	GA2ASF8108-W	2,396	2,613
	2-PIECE	8	120	1	GA2ASF8120-W	3,093	3,374
	2-PIECE	8	144	1	GA2ASF8144-W	3,496	3,813

- WHEN PLACING MULTIPLE SHELVES END TO END, PLEASE CONTACT GUNTS FOR A SPECIAL SET OF SHELVES WITH A DOWEL PIN FOR ALIGNMENT SHELF TO SHELF
- · STANDARD 2-PIECE SHELVES INCLUDE DOWEL PIN

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: 1. **MODEL NUMBER** 2. **FINISH** OFFICE

3.

Example

See inside front cover for required option codes

GA2ASF830-W.NC215.OFC1
 GA2ASF830-W
 NC215
 OFC1

 MODEL NUMBER
 FINISH
 OFFICE #

ROUND TABLES

	D	W	Н	model number	veneer 2	veneer 3
	42 dia.		1 ¹ / ₂	GA2TRD42-W	5,157	5,625
	48 dia.		1 ¹ / ₂	GA2TRD48-W	6,077	6,628
2-PIECE	54 dia.		1 ¹ / ₂	GA2TRD54-W	7,276	7,937
2-PIECE	60 dia.		1 ¹ / ₂	GA2TRD60-W	7,593	8,283

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER 1. 2. **FINISH** TOP FINISH TYPE 3. OFFICE # See inside front cover for required option codes Example GA2TRD42-W.NC215.OP.OFC1 GA2TRD42-W NC215 OP OFC1 MODEL NUMBER TOP FINISH OFFICE

RECESSED LED TASKLIGHTS

Replacements

	D	W	Н	model number	list
RECESSED LED TASKLIGHTS					
	⁵ / ₈	24	⁵ /8	ACLED24-R	870
	⁵ / ₈	54	⁵ /8	ACLED54-R	1,213
	5/8	72	⁵ /8	ACLED72-R	1,836

Tasklights are INCLUDED with all overhead cabinets.

They do NOT need to be purchased separately.

- LED lighting provides high efficiency, low energy lighting with a long life.
- All LED light strips are encased in a silver aluminum extrusion and include a built-in microswitch to turn the light on/off.
- · Lights are field installed.
- All units include a 10' cord with a standard plug.
- Tasklights are recessed into bottom panel of overhead cabinet.
- Light temperature 3200K

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:
See product specs above	1. MODEL NUMBER
	NOTE: Office # option not required
	See inside front cover for required option codes
	Example
	ACLED24-R
	ACLED24-R

	D	W	Н	model number	list
MAGNETS	³ / ₈ dia.		1/2	SAMAGNET	111
		•	agnets are inc and greater.	cluded with each unit 72"W and	l less. Quantity 12 magnets are included

• Magnets are silver

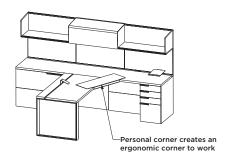
PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING: 1. MODEL NUMBER
	See inside front cover for required option codes Example SAMAGNET MODEL NUMBER

	D	W	Н	model number	list
BENEATH WORKSURFACE					
WIRE MANAGER	3 1/4	30	1	ACWM	124



TO ORDER PLEASE SPECIFY THE FOLLOWING: 1. MODEL NUMBER
NOTE: Office # option not required
See inside front cover for required option codes
Example
ACWM
ACWM MODEL NUMBER

	D	W	Н	model number	list
PERSONAL CORNER					
	12 ¹ / ₂	36	1 ⁷ /8	GAACORNER	1,254





PRODUCT INFO

Designed for 1.5" thick worksurfaces.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. LEATHER/VINYL COLOR
3. OFFICE #

Leather Color:

1,772

CBL = Black
CWH = White
CCH = Chocolate

Vinyl Color:

VBL = Black VWH = White VCH = Chocolate

See inside front cover for required option codes

Example

GAACORNER.CWH.OFC1

GAACORNER CWH OFC1

MODEL NUMBER LEATHER COLOR OFFICE

	D	W	Н	model number	list	
15" PENCIL TRAY	3	11 ⁵ / ₁₆	1 1/4	ACPT15-GAA	126	
18" PENCIL TRAY	3	14 ⁵ / ₁₆	1 ¹ / ₄	ACPT18-GAA	134	

W W veneer 2 veneer 3

CENTER DRAWER

17 ⁵/₈ 21 ³/₄ 2 ¹⁵/₁₆ **GS2CDWSD-** 823 900



INTERIOR DIMENSIONS

 $D = 15^{-1/2}$ $W = 18^{-1/4}$ $H = 1^{-3/8}$

PRODUCT INFO

Center drawer includes pencil tray

TO ORDER PLEASE SPECIFY THE FOLLOWING:

. MODEL NUMBER

FINISH

 Finish option not required for pencil trays

NOTE: Office # option not required

See inside front cover for required option codes

Example

ACCD19.NC215

ACCD19 NC215

MODEL NUMBER FINISH

FILING RAILS

Replacements

	D	W	Н	model number	list
FOR USE WITH					
15" W FILE DRAWERS	1/8	15	1	ACFLR15-AA	47
FOR USE WITH					
18" W FILE DRAWERS	1/8	18	1	ACFLR18-AA	48
FOR USE WITH					
30" W LATERAL FILES	1/8	30	1	ACFLR30-AA	52
FOR USE WITH					
36" W LATERAL FILES	1/8	36	1	ACFLR36-AA	58



PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING: 1. MODEL NUMBER NOTE: Office # option not required
	See inside front cover for required option codes Example
	ACFLR15-AA ACFLR15-AA MODEL NUMBER

	D	W	Н	model number	list
TRASH CAN					
	9 3/4	9 3/4	12	ACTRASH	992
	Quantit	y 2 trash can	s are includ	ed with all (-T) pedestals.	
	They do	o not need to	be purchas	ed separately.	

• Satin brushed aluminum finish

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING: 1. MODEL NUMBER										
	NOTE: Office # option not required										
	See inside front cover for required option codes										
	Example										
	ACTRASH ACTRASH MODEL NUMBER										

	D	W	Н	model number	veneer 2	veneer 3
SAMPLE TOP						
	18	18	1 1/2	GAATOP1818-W	1,664	1,815



PRODUCT INFO

MODEL NUMBER 1. 2. **FINISH** TOP FINISH TYPE 3. OFFICE # See inside front cover for required option codes Example

OFC1

TO ORDER PLEASE SPECIFY THE FOLLOWING:

GAATOP1818-W.NC215.OP.OFC1 GAATOP1818-W

MODEL NUMBER

NC215

FABRIC GRADE PRICING

model number	1	2	3	COM/4	5	6	7	8	9	10	11	12	13	14	15	16
GAAMPD-CUSH1818	693	714	741	762	796	825	854	887	915	947	977	1,009	1,048	1,077	1,115	1,154
												,,,,,,		,,,,,,		
GAACLPD-CUSH2430	780	811	841	873	917	956	992	1,034	1,072	1,115	1,159	1,198	1,251	1,287	1,336	1,387
GAACLPD-CUSH2436	842	882	920	960	1,011	1,063	1,109	1,161	1,210	1,261	1,314	1,362	1,428	1,478	1,539	1,604
GAACLPD-CUSH2130T	780	811	841	873	917	956	992	1,034	1,072	1,115	1,159	1,198	1,251	1,287	1,336	1,387
GAACLPD-CUSH2136T	842	882	920	960	1,011	1,063	1,109	1,161	1,210	1,261	1,314	1,362	1,428	1,478	1,539	1,604
GAATKW30	1,102	1,132	1,162	1,192	1,232	1,272	1,307	1,344	1,385	1,423	1,469	1,502	1,552	1,592	1,640	1,688
GAATKW36	1,156	1,192	1,233	1,271	1,321	1,367	1,414	1,464	1,508	1,558	1,610	1,658	1,721	1,768	1,827	1,889
GAATKW60	1,342	1,401	1,460	1,520	1,604	1,682	1,750	1,832	1,908	1,988	2,067	2,146	2,245	2,321	2,418	2,515
GAATKW66	1,370	1,429	1,488	1,548	1,632	1,710	1,778	1,860	1,936	2,016	2,095	2,174	2,273	2,349	2,446	2,543
GAATKW72	1,422	1,486	1,555	1,626	1,714	1,804	1,881	1,974	2,059	2,147	2,238	2,325	2,436	2,521	2,629	2,741
GAATKW78	1,464	1,540	1,615	1,691	1,791	1,892	1,977	2,079	2,176	2,277	2,378	2,475	2,596	2,691	2,811	2,938
GAATKW84	1,503	1,579	1,654	1,730	1,830	1,931	2,016	2,118	2,215	2,316	2,417	2,514	2,635	2,730	2,850	2,977
GAATKW90	1,568	1,648	1,733	1,816	1,927	2,039	2,133	2,241	2,347	2,459	2,570	2,672	2,810	2,915	3,047	3,185
GAATKW96	1,634	1,720	1,811	1,903	2,026	2,143	2,248	2,367	2,480	2,604	2,723	2,837	2,984	3,100	3,245	3,392
GAATKW102	2,255	2,349	2,449	2,547	2,679	2,808	2,918	3,050	3,173	3,304	3,437	3,558	3,719	3,844	3,997	4,160
GAATKW108	2,333	2,436	2,541	2,649	2,790	2,933	3,050	3,194	3,327	3,467	3,606	3,744	3,917	4,051	4,218	4,391
GAATKW120	2,685	2,795	2,907	3,022	3,174	3,323	3,453	3,603	3,747	3,896	4,047	4,192	4,381	4,522	4,700	4,887
GAATKW1H30	1,342	1,372	1,402	1,432	1,472	1,512	1,547	1,584	1,625	1,663	1,709	1,742	1,792	1,832	1,880	1,928
GAATKW1H36	1,370	1,406	1,447	1,485	1,535	1,581	1,628	1,678	1,722	1,772	1,824	1,872	1,935	1,982	2,041	2,103
GAATKW1H42	1,422	1,469	1,512	1,559	1,619	1,682	1,734	1,794	1,850	1,912	1,974	2,029	2,107	2,165	2,235	2,309
GAATKW1H48	1,464	1,511	1,554	1,601	1,661	1,724	1,776	1,836	1,892	1,954	2,016	2,071	2,149	2,207	2,277	2,351
O A ATIVINOUS	1.270	1.400	1.420	1.460	1.500	1.540	1 575	1 619	1.659	1 601	1 797	1.770	1 000	1.060	1.000	1.056
GAATKW2H30 GAATKW2H36	1,370	1,400	1,430	1,460	1,500	1,540	1,575	1,612	1,653	1,691	1,737	1,770	1,820	1,860	1,908	1,956
GAATKW2H36 GAATKW2H42	1,422	1,458	1,499	1,537	1,587	1,633	1,680	1,730	1,774	1,824	1,876 2,016	1,924 2,071	1,987 2,149	2,034	2,093	2,155
GAATKW2H42 GAATKW2H48	1,464	1,550	1,554	1,601	1,700	1,763	1,815	1,875	1,931	1,993	2,010	2,110	2,149	2,246	2,316	2,351
GAATKWZH40	1,505	1,330	1,333	1,040	1,700	1,703	1,013	1,073	1,331	1,333	2,033	2,110	2,100	2,210	2,310	
GAATLKW30	1,156	1,186	1,216	1,246	1,286	1,326	1,361	1,398	1,439	1,477	1,523	1,556	1,606	1,646	1,694	1,742
GAATLKW36	1,342	1,378	1,419	1,457	1,507	1,553	1,600	1,650	1,694	1,744	1,796	1,844	1,907	1,954	2,013	2,075
GAATLKW60	1,370	1,429	1,488	1,548	1,632	1,710	1,778	1,860	1,936	2,016	2,095	2,174	2,273	2,349	2,446	2,543
GAATLKW66	1,422	1,481	1,540	1,600	1,684	1,762	1,830	1,912	1,988	2,068	2,147	2,226	2,325	2,401	2,498	2,595
GAATLKW72	1,464	1,528	1,597	1,668	1,756	1,846	1,923	2,016	2,101	2,189	2,280	2,367	2,478	2,563	2,671	2,783
GAATLKW78	1,503	1,579	1,654	1,730	1,830	1,931	2,016	2,118	2,215	2,316	2,417	2,514	2,635	2,730	2,850	2,977
GAATLKW84	1,568	1,644	1,719	1,795	1,895	1,996	2,081	2,183	2,280	2,381	2,482	2,579	2,700	2,795	2,915	3,042
GAATLKW90	1,634	1,714	1,799	1,882	1,993	2,105	2,199	2,307	2,413	2,525	2,636	2,738	2,876	2,981	3,113	3,251
GAATLKW96	2,255	2,341	2,432	2,524	2,647	2,764	2,869	2,988	3,101	3,225	3,344	3,458	3,605	3,721	3,866	4,013
GAATLKW102	2,333	2,427	2,527	2,625	2,757	2,886	2,996	3,128	3,251	3,382	3,515	3,636	3,797	3,922	4,075	4,238
GAATLKW108	2,451	2,554	2,659	2,767	2,908	3,051	3,168	3,312	3,445	3,585	3,724	3,862	4,035	4,169	4,336	4,509
GAATLKW120	2,735	2,845	2,957	3,072	3,224	3,373	3,503	3,653	3,797	3,946	4,097	4,242	4,431	4,572	4,750	4,937

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GAAMPD-CUSH1818	1,195	1,221	1,260	1,294	1,332	1,369	1,442	1,517	1,596	1,668	1,742	762	997	1,249	1,501	1,755	1,984
GAACLPD-CUSH2430	1,440	1,475	1,524	1,573	1,621	1,669	1,767	1,864	1,966	2,063	2,161	873	1,187	1,523	1,858	2,194	2,500
GAACLPD-CUSH2436	1,665	1,711	1,773	1,829	1,892	1,953	2,079	2,201	2,322	2,445	2,570	960	1,348	1,772	2,188	2,610	2,990
GAACLPD-CUSH2130T	1,440	1,475	1,524	1,573	1,621	1,669	1,767	1,864	1,966	2,063	2,161	873	1,187	1,523	1,858	2,194	2,500
GAACLPD-CUSH2136T	1,665	1,711	1,773	1,829	1,892	1,953	2,079	2,201	2,322	2,445	2,570	960	1,348	1,772	2,188	2,610	2,990
GAATKW30	1,738	1,771	1,818	1,864	1,912	1,958	2,054	2,146	2,246	2,339	2,433						
GAATKW36	1,949	1,993	2,051	2,108	2,169	2,230	2,349	2,463	2,582	2,704	2,823						
GAATKW60	2,610	2,679	2,775	2,866	2,960	3,056	3,247	3,434	3,624	3,816	4,005						
GAATKW66	2,638	2,707	2,803	2,894	2,988	3,084	3,275	3,462	3,652	3,844	4,033						
GAATKW72	2,847	2,927	3,034	3,136	3,246	3,350	3,565	3,774	3,990	4,207	4,418						
GAATKW78	3,056	3,142	3,261	3,377	3,496	3,619	3,856	4,090	4,329	4,569	4,801						
GAATKW84	3,095	3,181	3,300	3,416	3,535	3,658	3,895	4,129	4,368	4,608	4,840						
GAATKW90	3,315	3,412	3,543	3,671	3,799	3,932	4,196	4,453	4,719	4,982	5,238						
GAATKW96	3,537	3,640	3,781	3,918	4,061	4,203	4,490	4,773	5,060	5,343	5,625						
GAATKW102	4,314	4,427	4,585	4,732	4,884	5,040	5,351	5,653	5,964	6,277	6,580						
GAATKW108	4,559	4,680	4,849	5,008	5,174	5,341	5,677	6,005	6,341	6,672	7,000						
GAATKW120	5,068	5,196	5,377	5,549	5,727	5,908	6,265	6,618	6,978	7,333	7,686						
GAATKW1H30	1,978	2,011	2,058	2,104	2,152	2,198	2,294	2,386	2,486	2,579	2,673					,	
GAATKW1H36	2,163	2,207	2,265	2,322	2,383	2,444	2,563	2,677	2,796	2,918	3,037						
GAATKW1H42	2,380	2,434	2,506	2,573	2,644	2,718	2,862	3,004	3,147	3,288	3,433						
GAATKW1H48	2,422	2,476	2,548	2,615	2,686	2,760	2,904	3,046	3,189	3,330	3,475						
GAATKW2H30	2,006	2,039	2,086	2,132	2,180	2,226	2,322	2,414	2,514	2,607	2,701						
GAATKW2H36	2,215	2,259	2,317	2,374	2,435	2,496	2,615	2,729	2,848	2,970	3,089						
GAATKW2H42	2,422	2,476	2,548	2,615	2,686	2,760	2,904	3,046	3,189	3,330	3,475						
GAATKW2H48	2,461	2,515	2,587	2,654	2,725	2,799	2,943	3,085	3,228	3,369	3,514						
GAATLKW30	1,792	1,825	1,872	1,918	1,966	2,012	2,108	2,200	2,300	2,393	2,487						
GAATLKW36	2,135	2,179	2,237	2,294	2,355	2,416	2,535	2,649	2,768	2,890	3,009						
GAATLKW60	2,638	2,707	2,803	2,894	2,988	3,084	3,275	3,462	3,652	3,844	4,033						
GAATLKW66	2,690	2,759	2,855	2,946	3,040	3,136	3,327	3,514	3,704	3,896	4,085						
GAATLKW72	2,889	2,969	3,076	3,178	3,288	3,392	3,607	3,816	4,032	4,249	4,460						
GAATLKW78	3,095	3,181	3,300	3,416	3,535	3,658	3,895	4,129	4,368	4,608	4,840						
GAATLKW84	3,160	3,246	3,365	3,481	3,600	3,723	3,960	4,194	4,433	4,673	4,905						
GAATLKW90	3,381	3,478	3,609	3,737	3,865	3,998	4,262	4,519	4,785	5,048	5,304						
GAATLKW96	4,158	4,261	4,402	4,539	4,682	4,824	5,111	5,394	5,681	5,964	6,246						
GAATLKW102	4,392	4,505	4,663	4,810	4,962	5,118	5,429	5,731	6,042	6,355	6,658						
GAATLKW108	4,677	4,798	4,967	5,126	5,292	5,459	5,795	6,123	6,459	6,790	7,118						
GAATLKW120	5,118	5,246	5,427	5,599	5,777	5,958	6,315	6,668	7,028	7,383	7,736						

FABRIC GRADE PRICING

model number	1	2	3	COM/4	5	6	7	8	9	10	11	12	13	14	15	16
GAATLKW1H30	1,370	1,400	1,430	1,460	1,500	1,540	1,575	1,612	1,653	1,691	1,737	1,770	1,820	1,860	1,908	1,956
GAATLKW1H36	1,422	1,458	1,499	1,537	1,587	1,633	1,680	1,730	1,774	1,824	1,876	1,924	1,987	2,034	2,093	2,155
GAATLKW1H42	1,464	1,511	1,554	1,601	1,661	1,724	1,776	1,836	1,892	1,954	2,016	2,071	2,149	2,207	2,277	2,351
GAATLKW1H48	1,503	1,550	1,593	1,640	1,700	1,763	1,815	1,875	1,931	1,993	2,055	2,110	2,188	2,246	2,316	2,390
GAATLKW2H30	1,422	1,452	1,482	1,512	1,552	1,592	1,627	1,664	1,705	1,743	1,789	1,822	1,872	1,912	1,960	2,008
GAATLKW2H36	1,464	1,500	1,541	1,579	1,629	1,675	1,722	1,772	1,816	1,866	1,918	1,966	2,029	2,076	2,135	2,197
GAATLKW2H42	1,503	1,550	1,593	1,640	1,700	1,763	1,815	1,875	1,931	1,993	2,055	2,110	2,188	2,246	2,316	2,390
GAATLKW2H48	1,568	1,615	1,658	1,705	1,765	1,828	1,880	1,940	1,996	2,058	2,120	2,175	2,253	2,311	2,381	2,455

FABRIC GRADE PRICING

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GAATLKW1H30	2,006	2,039	2,086	2,132	2,180	2,226	2,322	2,414	2,514	2,607	2,701						
GAATLKW1H36	2,215	2,259	2,317	2,374	2,435	2,496	2,615	2,729	2,848	2,970	3,089						
GAATLKW1H42	2,422	2,476	2,548	2,615	2,686	2,760	2,904	3,046	3,189	3,330	3,475						
GAATLKW1H48	2,461	2,515	2,587	2,654	2,725	2,799	2,943	3,085	3,228	3,369	3,514						
GAATLKW2H30	2,058	2,091	2,138	2,184	2,232	2,278	2,374	2,466	2,566	2,659	2,753						
GAATLKW2H36	2,257	2,301	2,359	2,416	2,477	2,538	2,657	2,771	2,890	3,012	3,131						
GAATLKW2H42	2,461	2,515	2,587	2,654	2,725	2,799	2,943	3,085	3,228	3,369	3,514						
GAATLKW2H48	2,526	2,580	2,652	2,719	2,790	2,864	3,008	3,150	3,293	3,434	3,579						

WEIGHTS + CUBES

model number	weight	cubes	#locks	page
ACFLR15-AA	1 lb.	0.1	_	144
ACFLR18-AA	1 lb.	0.2	_	144
ACFLR30-AA	1 lb.	0.2	_	144
ACFLR36-AA	1 lb.	0.3	_	144
ACLED24-R	1 lb.	0.2	_	138
ACLED54-R	4 lbs.	0.4	_	138
ACLED72-R	5 lbs.	0.6	_	138
ACPT15-GAA	2 lbs.	0.5	_	143
ACPT18-GAA	2 lbs.	0.5	_	143
ACTRASH	1 lb.	1.4	_	145
ACWCB15	6 lbs.	0.7	_	92
ACWCB20	8 lbs.	0.8	_	92
ACWM	1 lb.	0.6	_	140
BSHAT2142	53 lbs.	5.4	_	100
BSHAT2148	55 lbs.	6.3	_	100
BSHAT2154	57 lbs.	7.1	_	100
BSHAT2160	59 lbs.	7.9	_	100
BSHAT2166	61 lbs.	8.8	_	100
BSHAT2172	63 lbs.	9.6	_	100
BSHAT2748	59 lbs.	7.8	_	100
BSHAT2754	61 lbs.	8.9	_	100
BSHAT2760	63 lbs.	9.9	_	100
BSHAT2766	65 lbs.	10.9	_	100
BSHAT2772	67 lbs.	12.0	_	100
GA2ASF830-W	16 lbs.	0.8	_	136
GA2ASF836-W	17 lbs.	1.0	_	136
GA2ASF842-W	19 lbs.	1.1	_	136
GA2ASF848-W	20 lbs.	1.3	_	136
GA2ASF860-W	22 lbs.	1.6	_	136
GA2ASF866-W	24 lbs.	1.8	_	136
GA2ASF872-W	25 lbs.	1.9	_	136
GA2ASF878-W	26 lbs.	2.1	_	136
GA2ASF884-W	27 lbs.	2.2	_	136
GA2ASF890-W	29 lbs.	2.4	_	136
GA2ASF896-W	30 lbs.	2.5	_	136
GA2ASF8102-W	31 lbs.	2.7	_	136
GA2ASF8108-W	32 lbs.	2.8	_	136
GA2ASF8120-W	35 lbs.	3.1	_	136
GA2ASF8144-W	40 lbs.	3.7	_	136
GA2BKN2H1830-W	126 lbs.	12.3	_	108
GA2BKN2H1836-W	144 lbs.	14.6	_	108
GA2BKN3H1830-W	141 lbs.	17.6	_	108
GA2BKN3H1836-W	159 lbs.	20.8	_	108

model number	weight	cubes	#locks	page
GA2BKN4H1830-W	178 lbs.	22.9	_	108
GA2BKN4H1836-W	201 lbs.	27.1	_	108
GA2BKN5H1830-W	223 lbs.	30.0	_	108
GA2BKN5H1836-W	251 lbs.	35.4	_	108
GA2BKN6H1830-W	251 lbs.	33.2	_	108
GA2BKN6H1836-W	283 lbs.	39.2	_	108
GA2BLRG2466-W	83 lbs.	35.0	_	56
GA2BLRG2472-W	90 lbs.	38.0	_	56
GA2BLRG2478-W	97 lbs.	41.1	_	56
GA2BRG2442A-WW	54 lbs.	22.8	_	56
GA2BRG2442TA-WW	49 lbs.	20.5	_	57
GA2BRG2442T-WW	49 lbs.	20.5	_	57
GA2BRG2442-WW	54 lbs.	22.8	_	56
GA2BRG2448A-WW	60 lbs.	25.8	_	56
GA2BRG2448TA-WW	55 lbs.	23.2	_	57
GA2BRG2448T-WW	55 lbs.	23.2	_	57
GA2BRG2448-WW	60 lbs.	25.8	_	56
GA2BRG2454A-WW	69 lbs.	28.9	_	56
GA2BRG2454TA-WW	61 lbs.	25.9	_	57
GA2BRG2454T-WW	61 lbs.	25.9	_	57
GA2BRG2454-WW	69 lbs.	28.9	_	56
GA2CFS2460T-44WW	335 lbs.	31.4	2	93
GA2CFS2460T-55WW	326 lbs.	31.4	_	93
GA2CFS2472T-44WW	388 lbs.	37.4	2	93
GA2CFS2472T-55WW	380 lbs.	37.4	_	93
GA2CFS2490T-444WW	510 lbs.	46.4	3	94
GA2CFS2490T-454WW	504 lbs.	46.4	2	94
GA2CFS2490T-555WW	492 lbs.	46.4	_	94
GA2CFS24108T-444WW	584 lbs.	55.4	3	94
GA2CFS24108T-454WW	580 lbs.	55.4	2	94
GA2CFS24108T-555WW	572 lbs.	55.4	_	94
GA2CLC5H1818L-WW	174 lbs.	19.9	1	110
GA2CLC5H1818R-WW	174 lbs.	19.9	1	110
GA2CLC5H2418L-WW	217 lbs.	26.7	1	112
GA2CLC5H2418R-WW	217 lbs.	26.7	1	112
GA2CLC6H1818L-WW	207 lbs.	22.0	1	111
GA2CLC6H1818R-WW	197 lbs.	22.0	1	111
GA2CLC6H2418L-WW	248 lbs.	29.6	1	113
GA2CLC6H2418R-WW	248 lbs.	29.6	1	113
GA2CLD5H1818L-WW	220 lbs.	19.9	1	110
GA2CLD5H1818R-WW	220 lbs.	19.9	1	110
GA2CLD5H1824L-WW	254 lbs.	25.6	1	110
GA2CLD5H1824R-WW	254 lbs.	25.6	1	110

model number	weight	cubes	#locks	page	model number	weight	cubes	#locks	page
GA2CLD5H1830-WW	299 lbs.	31.3	1	110	GA2CWR2466-W	83 lbs.	4.9	_	58
GA2CLD5H2418L-WW	294 lbs.	26.7	1	112	GA2CWR2472TL-W	87 lbs.	5.3	_	59
GA2CLD5H2418R-WW	294 lbs.	26.7	1	112	GA2CWR2472TR-W	87 lbs.	5.3	_	59
GA2CLD5H2424L-WW	335 lbs.	34.4	1	112	GA2CWR2472T-W	81 lbs.	4.7	_	58
GA2CLD5H2424R-WW	335 lbs.	34.4	1	112	GA2CWR2472-W	90 lbs.	5.3	_	58
GA2CLD5H2430-WW	375 lbs.	42.0	1	112	GA2CWR2478TL-W	94 lbs.	5.7	_	59
GA2CLD6H1818L-WW	256 lbs.	22.0	1	111	GA2CWR2478TR-W	94 lbs.	5.7	_	59
GA2CLD6H1818R-WW	256 lbs.	22.0	1	111	GA2CWR2478T-W	87 lbs.	5.1	_	58
GA2CLD6H1824L-WW	296 lbs.	28.3	1	111	GA2CWR2478-W	97 lbs.	5.7	_	58
GA2CLD6H1824R-WW	296 lbs.	28.3	1	111	GA2CWR2484TL-W	101 lbs.	6.1	_	59
GA2CLD6H2418L-WW	330 lbs.	29.6	1	113	GA2CWR2484TR-W	101 lbs.	6.1	_	59
GA2CLD6H2418R-WW	330 lbs.	29.6	1	113	GA2CWR2484T-W	93 lbs.	5.5	_	58
GA2CLD6H2424L-WW	378 lbs.	38.1	1	113	GA2CWR2484-W	104 lbs.	6.1	_	58
GA2CLD6H2424R-WW	379 lbs.	38.1	1	113	GA2CWR2490TL-W	108 lbs.	6.5	_	59
GA2CLFS2490T-B5SHW	398 lbs.	34.8	1	95	GA2CWR2490TR-W	108 lbs.	6.5	_	59
GA2CLFS2490T-BBSHW	448 lbs.	34.8	2	95	GA2CWR2490T-W	99 lbs.	5.9	_	58
GA2CLFS2490T-SH5BW	422 lbs.	34.8	1	95	GA2CWR2490-W	111 lbs.	6.5	_	58
GA2CLFS2490T-SHBBW	471 lbs.	34.8	2	95	GA2CWR2496TL-W	115 lbs.	7.0	_	59
GA2CLFS24108T-B5SHW	485 lbs.	41.5	1	95	GA2CWR2496TR-W	115 lbs.	7.0	_	59
GA2CLFS24108T-BBSHW	539 lbs.	41.5	2	95	GA2CWR2496T-W	107 lbs.	6.3	_	58
GA2CLFS24108T-SH5BW	485 lbs.	41.5	1	95	GA2CWR2496-W	118 lbs.	7.0	_	58
GA2CLFS24108T-SHBBW	539 lbs.	41.5	2	95	GA2CWR24102TL-W	122 lbs.	7.4	_	59
GA2CLFS24120T-5SH5W	481 lbs.	46.0	_	96	GA2CWR24102TR-W	122 lbs.	7.4	_	59
GA2CLFS24120T-B55SHW	542 lbs.	46.0	1	96	GA2CWR24102T-W	112 lbs.	6.6	_	58
GA2CLFS24120T-BSHBW	579 lbs.	46.0	2	96	GA2CWR24102-W	125 lbs.	7.4	_	58
GA2CLFS24120T-SH55BW	542 lbs.	46.0	1	96	GA2CWR24108TL-W	129 lbs.	7.8	_	59
GA2CLS5H1818L-WW	197 lbs.	19.9	1	110	GA2CWR24108TR-W	129 lbs.	7.8	_	59
GA2CLS5H1818R-WW	197 lbs.	19.9	1	110	GA2CWR24108T-W	118 lbs.	7.0	_	58
GA2CLS5H1830-WW	285 lbs.	31.3	1	110	GA2CWR24108-W	132 lbs.	7.8	_	58
GA2CLS5H2418L-WW	251 lbs.	26.7	1	112	GA2CWR24114TL-W	136 lbs.	8.2	_	59
GA2CLS5H2418R-WW	251 lbs.	26.7	1	112	GA2CWR24114TR-W	136 lbs.	8.2	_	59
GA2CLS5H2430-WW	346 lbs.	42.0	1	112	GA2CWR24114T-W	125 lbs.	7.4	_	58
GA2CLS6H1818L-WW	230 lbs.	22.0	1	111	GA2CWR24114-W	139 lbs.	8.2	_	58
GA2CLS6H1818R-WW	220 lbs.	22.0	1	111	GA2CWR24120TL-W	143 lbs.	8.6	_	59
GA2CLS6H2418L-WW	282 lbs.	29.6	1	113	GA2CWR24120TR-W	143 lbs.	8.6	_	59
GA2CLS6H2418R-WW	282 lbs.	29.6	1	113	GA2CWR24120T-W	131 lbs.	7.8	_	58
GA2CWR2460TL-W	72 lbs.	4.4	_	59	GA2CWR24120-W	146 lbs.	8.6	_	58
GA2CWR2460TR-W	73 lbs.	4.4	_	59	GA2DMHA48-W	8 lbs.	1.3	_	103
GA2CWR2460T-W	68 lbs.	4.0	_	58	GA2DMHA54-W	9 lbs.	1.4	_	103
GA2CWR2460-W	76 lbs.	4.4	_	58	GA2DMHA60-W	11 lbs.	1.6	_	103
GA2CWR2466TL-W	80 lbs.	4.9	_	59	GA2DMHA66-W	12 lbs.	1.8	_	103
GA2CWR2466TR-W	80 lbs.	4.9		59	GA2DMHA72-W	13 lbs.	1.9	_	103
GA2644001 H-44	00 100.				G				

WEIGHTS + CUBES

model number	weight	cubes	#locks	page	model number	weight	cubes	#locks	page
GA2DRO3072R-3WW	251 lbs.	46.5	1	41	GA2DTRR3684-WW	289 lbs.	63.7	_	38
GA2DRO3072TL-3WW	247 lbs.	46.5	1	40	GA2DWRA2442-W	39 lbs.	3.2	_	101
GA2DRO3072TR-3WW	247 lbs.	46.5	1	41	GA2DWRA2448-W	45 lbs.	3.6	_	101
GA2DRO3672-32WW	355 lbs.	54.9	2	39	GA2DWRA2454-W	51 lbs	4.0	_	101
GA2DRO3672L-3WW	276 lbs.	54.9	1	40	GA2DWRA2460-W	56 lbs.	4.4	_	101
GA2DRO3672R-3WW	276 lbs.	54.9	1	41	GA2DWRA2466-W	62 lbs.	4.9	_	101
GA2DRO3672TL-3WW	267 lbs.	54.9	1	40	GA2DWRA2472-W	67 lbs.	5.3	_	101
GA2DRO3672TR-3WW	267 lbs.	54.9	1	41	GA2DWRA3048-W	56 lbs.	4.4	_	102
GA2DRO3678-32WW	380 lbs.	59.3	2	39	GA2DWRA3054-W	63 lbs.	4.9	_	102
GA2DRO3678L-3WW	286 lbs.	59.3	1	40	GA2DWRA3060-W	70 lbs.	5.4	_	102
GA2DRO3678R-3WW	286 lbs.	59.3	1	41	GA2DWRA3066-W	77 lbs.	5.9	_	102
GA2DRO3678TL-3WW	276 lbs.	59.3	1	40	GA2DWRA3072-W	84 lbs.	6.4	_	102
GA2DRO3678TR-3WW	276 lbs.	59.3	1	41	GA2DWRA3648-W	67 lbs.	5.2	_	102
GA2DRO3684-32WW	405 lbs.	63.7	2	39	GA2DWRA3654-W	76 lbs.	5.8	_	102
GA2DRO3684L-3WW	306 lbs.	63.7	1	40	GA2DWRA3660-W	84 lbs.	6.4	_	102
GA2DRO3684R-3WW	306 lbs.	63.7	1	41	GA2DWRA3666-W	93 lbs.	7.0	_	102
GA2DRO3684TL-3WW	301 lbs.	63.7	1	40	GA2DWRA3672-W	101 lbs.	7.6	_	102
GA2DRO3684TR-3WW	301 lbs.	63.7	1	41	GA2HDC2H2430T-WW	169 lbs.	17.3	_	109
GA2DTRAK3672L-WW	500 lbs.	54.9	_	36	GA2HDC2H2430-WW	169 lbs.	17.3	_	109
GA2DTRAK3672R-WW	500 lbs.	54.9	_	37	GA2HDC2H2436T-WW	195 lbs.	20.4	_	109
GA2DTRAK3678L-WW	525 lbs.	59.3	_	36	GA2HDC2H2436-WW	195 lbs.	20.4	_	109
GA2DTRAK3678R-WW	525 lbs.	59.3	_	37	GA2HDCLH2430-WW	132 lbs.	13.1	_	109
GA2DTRAK3684L-WW	550 lbs.	63.7	_	36	GA2HDCLH2436-WW	152 lbs.	15.5	_	109
GA2DTRAK3684R-WW	550 lbs.	63.7	_	37	GA2LFS2H2430T-WW	177 lbs.	17.3	1	106
GA2DTRL3072-G	101 lbs.	46.5	_	33	GA2LFS2H2430-WW	188 lbs.	17.3	1	106
GA2DTRL3072-S	75 lbs.	46.5	_	33	GA2LFS2H2436T-WW	196 lbs.	20.4	1	106
GA2DTRL3072-W	111 lbs.	46.5	_	32	GA2LFS2H2436-WW	212 lbs.	20.4	1	106
GA2DTRL3672-G	125 lbs.	54.9	_	33	GA2LFS3H2430-WW	259 lbs.	24.7	1	107
GA2DTRL3672-S	85 lbs.	54.9	_	33	GA2LFS3H2436-WW	297 lbs.	29.2	1	107
GA2DTRL3672-W	131 lbs.	54.9	_	32	GA2LFS4H2430-WW	325 lbs.	32.2	1	107
GA2DTRL3678-G	135 lbs.	59.3	_	33	GA2LFS4H2436-WW	364 lbs.	38.0	1	107
GA2DTRL3678-S	95 lbs.	59.3	_	33	GA2LFS5H2430-WW	410 lbs.	42.0	1	107
GA2DTRL3678-W	142 lbs.	59.3	_	32	GA2LFS5H2436-WW	461 lbs.	49.7	1	107
GA2DTRL3684-G	145 lbs.	63.7	_	33	GA2LFS6H2430-WW	454 lbs.	46.5	1	107
GA2DTRL3684-S	105 lbs.	63.7	_	33	GA2LFS6H2436-WW	512 lbs.	55.0	1	107
GA2DTRL3684-W	152 lbs.	63.7	_	32	GA2LFSLH2430-WW	162 lbs.	13.1	1	106
GA2DTRM3672L-3WW	350 lbs.	54.9	1	34	GA2LFSLH2436-WW	172 lbs.	15.5	1	106
GA2DTRM3672R-3WW	350 lbs.	54.9	1	35	GA2MCA24-W	30 lbs.	4.0	_	88
GA2DTRM3678L-3WW	375 lbs.	59.3	1	34	GA2MCA27-W	32 lbs.	4.4	_	88
GA2DTRM3678R-3WW	375 lbs.	59.3	1	35	GA2MCA30-W	34 lbs.	4.9	_	88
GA2DTRM3684L-3WW	400 lbs.	63.7	1	34	GA2MCA33-W	35 lbs.	5.3	_	88
GA2DTRM3684R-3WW	400 lbs.	63.7	1	35	GA2MCA36-W	37 lbs.	5.8	_	88
GA2DTRR3672-WW	239 lbs.	54.9	_	38	GA2MCA39-W	39 lbs.	6.2	_	88
GA2DTRR3678-WW	264 lbs.	59.3	_	38	GA2MCA42-W	41 lbs.	6.7	_	88

model number	weight	cubes	#locks	page	model number	weight	cubes	#locks	page
GA2MCA45-W	43 lbs.	7.1	_	88	GA2MLPW2430L-TW	122 lbs.	12.3	1	76
GA2MCA48-W	45 lbs.	7.6	_	88	GA2MLPW2430R-5W	89 lbs.	12.3	_	82
GA2MCA51-W	46 lbs.	8.0	_	88	GA2MLPW2430R-BW	139 lbs.	12.3	1	82
GA2MCA54-W	48 lbs.	8.5	_	88	GA2MLPW2430R-PW	120 lbs.	12.3	1	82
GA2MCA57-W	53 lbs.	8.9	_	88	GA2MLPW2430R-SHW	77 lbs.	12.3	_	82
GA2MCA60-W	54 lbs.	9.3	_	88	GA2MLPW2430R-TW	122 lbs.	12.3	1	82
GA2MCA63-W	56 lbs.	9.8	_	88	GA2MLPW2436L-5W	98 lbs.	14.6	_	77
GA2MCA66-W	58 lbs.	10.2	_	88	GA2MLPW2436L-BW	151 lbs.	14.6	1	77
GA2MCA69-W	60 lbs.	10.7	_	88	GA2MLPW2436L-PW	130 lbs.	12.3	1	77
GA2MCA72-W	62 lbs.	11.1	_	88	GA2MLPW2436L-SHW	87 lbs.	14.6	_	77
GA2MCF60-W	41 lbs.	4.1	_	86	GA2MLPW2436L-TW	132 lbs.	12.3	1	77
GA2MCF66-W	45 lbs.	4.5	_	86	GA2MLPW2436R-5W	98 lbs.	14.6	_	83
GA2MCF72-W	48 lbs.	4.9	_	86	GA2MLPW2436R-BW	151 lbs.	14.6	1	83
GA2MCF78-W	51 lbs.	5.3	_	86	GA2MLPW2436R-PW	130 lbs.	12.3	1	83
GA2MCF84-W	54 lbs.	5.7	_	86	GA2MLPW2436R-SHW	87 lbs.	14.6	_	83
GA2MCF90-W	58 lbs.	6.1	_	86	GA2MLPW2436R-TW	132 lbs.	12.3	1	83
GA2MCF96-W	61 lbs.	6.5	_	86	GA2MLPW2445L-5AW	157 lbs.	18.0	1	78
GA2MCF102-W	64 lbs.	6.9	_	86	GA2MLPW2445L-BAW	175 lbs.	18.0	2	78
GA2MCF108-W	67 lbs.	7.4	_	86	GA2MLPW2445R-A5W	157 lbs.	18.0	1	84
GA2MCF114-W	70 lbs.	7.8	_	86	GA2MLPW2445R-ABW	175 lbs.	18.0	2	84
GA2MCF120-W	73 lbs.	8.2	_	86	GA2MLPW2454L-5AW	176 lbs.	21.3	1	78
GA2MLCF60-W	33 lbs.	3.1	_	87	GA2MLPW2454L-BAW	196 lbs.	21.3	2	78
GA2MLCF66-W	35 lbs.	3.4	_	87	GA2MLPW2454R-A5W	176 lbs.	21.3	1	84
GA2MLCF72-W	37 lbs.	3.7	_	87	GA2MLPW2454R-ABW	196 lbs.	21.3	2	84
GA2MLCF78-W	40 lbs.	4.0	_	87	GA2MLPW2460L-55W	173 lbs.	23.6	_	79
GA2MLCF84-W	42 lbs.	4.3	_	87	GA2MLPW2460L-BBW	209 lbs.	23.6	2	79
GA2MLCF90-W	44 lbs.	4.6	_	87	GA2MLPW2460R-55W	173 lbs.	23.6	_	85
GA2MLCF96-W	46 lbs.	4.9	_	87	GA2MLPW2460R-BBW	209 lbs.	23.6	2	85
GA2MLCF102-W	49 lbs.	5.2	_	87	GA2MLSP12-W	7 lbs.	0.4	_	91
GA2MLCF108-W	51 lbs.	5.5	_	87	GA2MLSPT12-W	11 lbs.	1.3	_	91
GA2MLCF114-W	53 lbs.	5.8	_	87	GA2MPD1818-AW	99 lbs.	7.2	1	97
GA2MLCF120-W	57 lbs.	6.1	_	87	GA2MPW2415L-2W	90 lbs.	9.0	1	63
GA2MLPW2415L-AW	75 lbs.	6.7	1	75	GA2MPW2415L-3W	93 lbs.	9.0	1	63
GA2MLPW2415L-LW	55 lbs.	6.5	_	74	GA2MPW2415L-LW	50 lbs.	8.7	_	62
GA2MLPW2415L-XBW	65 lbs.	6.5	_	74	GA2MPW2415L-XBW	71 lbs.	8.7	_	62
GA2MLPW2415R-AW	75 lbs.	6.7	1	81	GA2MPW2415L-XEW	71 lbs.	8.7	_	62
GA2MLPW2415R-LW	55 lbs.	6.5	_	80	GA2MPW2415R-2W	90 lbs.	9.0	1	69
GA2MLPW2415R-XBW	65 lbs.	6.5	_	80	GA2MPW2415R-3W	93 lbs.	9.0	1	69
GA2MLPW2418L-AW	81 lbs.	7.9	1	75	GA2MPW2415R-LW	50 lbs.	8.7	_	68
GA2MLPW2418R-AW	81 lbs.	7.9	1	81	GA2MPW2415R-XBW	71 lbs.	8.7	_	68
GA2MLPW2430L-5W	89 lbs.	12.3	_	76	GA2MPW2415R-XEW	71 lbs.	8.7	_	68
GA2MLPW2430L-BW	139 lbs.	12.3	1	76	GA2MPW2418L-2W	97 lbs.	10.5	1	63
GA2MLPW2430L-PW	120 lbs.	12.3	1	76	GA2MPW2418L-3W	101 lbs.	10.5	1	63
GA2MLPW2430L-SHW	77 lbs.	12.3	_	76	GA2MPW2418R-2W	97 lbs.	10.5	1	69

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WEIGHTS + CUBES

model number	weight	cubes	#locks	page	model number	weight
GA2WCH1H108-WG	371 lbs.	30.4	_	117	GA2XRAK3684TR-W	578 lbs.
GA2WCH1H108-WW	330 lbs.	30.4	_	116	GA2XRL3072L-W	152 lbs.
GA2WCH2H30-WG	138 lbs.	12.4	_	123	GA2XRL3072R-W	152 lbs.
GA2WCH2H30-WW	123 lbs.	12.4	_	122	GA2XRL3072TL-W	145 lbs.
GA2WCH2H36-WG	156 lbs.	14.7	_	123	GA2XRL3072TR-W	145 lbs.
GA2WCH2H36-WW	141 lbs.	14.7	_	122	GA2XRL3672L-W	181 lbs.
GA2WCH2H60-WG	261 lbs.	23.7	_	123	GA2XRL3672R-W	181 lbs.
GA2WCH2H60-WW	231 lbs.	23.7	_	122	GA2XRL3672TL-W	168 lbs.
GA2WCH2H66-WW	248 lbs.	26.0	_	122	GA2XRL3672TR-W	168 lbs.
GA2WCH2H72-WG	297 lbs.	28.3	_	123	GA2XRL3678L-W	191 lbs.
GA2WCH2H72-WW	266 lbs.	28.3	_	122	GA2XRL3678R-W	191 lbs.
GA2WCH2H78-WW	283 lbs.	30.5	_	122	GA2XRL3678TL-W	178 lbs.
GA2WCH2H84-WW	322 lbs.	32.8	_	122	GA2XRL3678TR-W	178 lbs.
GA2WCH2H90-WG	385 lbs.	35.0	_	123	GA2XRL3684L-W	200 lbs.
GA2WCH2H90-WW	339 lbs.	35.0	_	122	GA2XRL3684R-W	200 lbs.
GA2WCS1H60-WG	159 lbs.	17.2	_	121	GA2XRL3684TL-W	189 lbs.
GA2WCS1H60-WW	164 lbs.	17.2	_	120	GA2XRL3684TR-W	189 lbs.
GA2WCS1H72-WG	183 lbs.	20.5	_	121	GA2XRM3072L-W	220 lbs.
GA2WCS1H72-WW	181 lbs.	20.5	_	120	GA2XRM3072R-W	220 lbs.
GA2WCS1H90-WG	223 lbs.	25.4	_	121	GA2XRM3072TL-W	220 lbs.
GA2WCS1H90-WW	244 lbs.	25.4	_	120	GA2XRM3072TR-W	220 lbs.
GA2WCS1H108-WG	271 lbs.	30.4	_	121	GA2XRM3672L-W	245 lbs.
GA2WCS1H108-WW	275 lbs.	30.4	_	120	GA2XRM3672R-W	245 lbs.
GA2WCS2H60-WG	166 lbs.	23.7	_	125	GA2XRM3672TL-W	245 lbs.
GA2WCS2H60-WW	164 lbs.	23.7	_	124	GA2XRM3672TR-W	245 lbs.
GA2WCS2H72-WG	190 lbs.	28.3	_	125	GA2XRM3678L-W	265 lbs.
GA2WCS2H72-WW	201 lbs.	28.3	_	124	GA2XRM3678R-W	265 lbs.
GA2WCS2H90-WG	243 lbs.	35.0	_	125	GA2XRM3678TL-W	265 lbs.
GA2WCS2H90-WW	259 lbs.	35.0	_	124	GA2XRM3678TR-W	265 lbs.
GA2XRAK3072L-W	550 lbs.	46.5	_	46	GA2XRM3684L-W	285 lbs.
GA2XRAK3072R-W	550 lbs.	46.5	_	47	GA2XRM3684R-W	285 lbs.
GA2XRAK3072TL-W	552 lbs.	46.5	_	46	GA2XRM3684TL-W	284 lbs.
GA2XRAK3072TR-W	552 lbs.	46.5	_	47	GA2XRM3684TR-W	284 lbs.
GA2XRAK3672L-W	571 lbs.	54.9	_	46	GA2XRR3072L-W	190 lbs.
GA2XRAK3672R-W	571 lbs.	54.9	_	47	GA2XRR3072R-W	190 lbs.
GA2XRAK3672TL-W	560 lbs.	54.9	_	46	GA2XRR3072TL-W	196 lbs.
GA2XRAK3672TR-W	560 lbs.	54.9	_	47	GA2XRR3072TR-W	196 lbs.
GA2XRAK3678L-W	568 lbs.	59.3	_	46	GA2XRR3672L-W	215 lbs.
GA2XRAK3678R-W	568 lbs.	59.3	_	47	GA2XRR3672R-W	215 lbs.
GA2XRAK3678TL-W	570 lbs.	59.3	_	46	GA2XRR3672TL-W	230 lbs.
GA2XRAK3678TR-W	570 lbs.	59.3	_	47	GA2XRR3672TR-W	230 lbs.
GA2XRAK3684L-W	578 lbs.	63.7	_	46	GA2XRR3678L-W	235 lbs.
GA2XRAK3684R-W	578 lbs.	63.7	_	47	GA2XRR3678R-W	235 lbs.
GA2XRAK3684TL-W	578 lbs.	63.7	_	46	GA2XRR3678TL-W	242 lbs.
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model number	weight	cubes	#locks	page	model number	weight	cubes	#locks	page
GA2MPW2418R-3W	101 lbs.	10.5	1	69	GA2MPW2454R-34W	232 lbs.	28.4	2	72
GA2MPW2430L-4W	135 lbs.	16.5	1	64	GA2MPW2460L-44W	244 lbs.	31.4	2	67
GA2MPW2430L-5W	121 lbs.	16.5	_	64	GA2MPW2460L-55W	231 lbs.	31.4	_	67
GA2MPW2430L-7W	136 lbs.	16.5	1	64	GA2MPW2460L-BBW	322 lbs.	31.4	2	67
GA2MPW2430L-23W	172 lbs.	16.5	2	64	GA2MPW2460R-44W	244 lbs.	31.4	2	73
GA2MPW2430L-BW	165 lbs.	16.5	1	64	GA2MPW2460R-55W	231 lbs.	31.4	_	73
GA2MPW2430L-PW	130 lbs.	16.5	1	64	GA2MPW2460R-BBW	322 lbs.	31.4	2	73
GA2MPW2430L-SHW	105 lbs.	16.5	_	64	GA2MRA21-W	28 lbs.	3.6	_	90
GA2MPW2430L-TW	132 lbs.	16.5	1	64	GA2MRA24-W	30 lbs.	4.0	_	90
GA2MPW2430R-4W	135 lbs.	16.5	1	70	GA2MRA27-W	32 lbs.	4.4	_	90
GA2MPW2430R-5W	121 lbs.	16.5		70	GA2MRA30-W	34 lbs.	4.9	_	90
GA2MPW2430R-7W	136 lbs.	16.5	1	70	GA2MRA33-W	36 lbs.	5.3	_	90
GA2MPW2430R-32W	172 lbs.	16.5	2	70	GA2MRA36-W	37 lbs.	5.8	_	90
GA2MPW2430R-BW	165 lbs.	16.5	1	70	GA2MRA39-W	39 lbs.	6.2	_	90
GA2MPW2430R-PW	130 lbs.	16.5	1	70	GA2MRA42-W	41 lbs.	6.7	_	90
GA2MPW2430R-SHW	105 lbs.	16.5	_	70	GA2MRA45-W	43 lbs.	7.1	_	90
GA2MPW2430R-TW	132 lbs.	16.5	1	70	GA2MRA48-W	45 lbs.	7.6	_	90
GA2MPW2436L-4W	142 lbs.	19.5	1	65	GA2MRA51-W	47 lbs.	8.0	_	90
GA2MPW2436L-5W	138 lbs.	19.5	_	65	GA2MRA54-W	49 lbs.	8.5	_	90
GA2MPW2436L-7W	147 lbs.	19.5	1	65	GA2MRA57-W	51 lbs.	8.9	_	90
GA2MPW2436L-23W	187 lbs.	19.5	2	65	GA2MRA60-W	53 lbs.	9.3	_	90
GA2MPW2436L-BW	183 lbs.	19.5	1	65	GA2MRF39-W	20 lbs.	2.8	_	89
GA2MPW2436L-PW	140 lbs.	19.5	1	65	GA2MRF42-W	22 lbs.	3.0	_	89
GA2MPW2436L-SHW	118 lbs.	19.5	_	65	GA2MRF45-W	23 lbs.	3.2	_	89
GA2MPW2436L-TW	142 lbs.	19.5	1	65	GA2MRF48-W	25 lbs.	3.4	_	89
GA2MPW2436R-4W	142 lbs.	19.5	1	71	GA2MRF51-W	26 lbs.	3.6	_	89
GA2MPW2436R-5W	138 lbs.	19.5	_	71	GA2MRF54-W	28 lbs.	3.8	_	89
GA2MPW2436R-7W	147 lbs.	19.5	1	71	GA2MRF57-W	30 lbs.	4.0	_	89
GA2MPW2436R-32W	187 lbs.	19.5	2	71	GA2MRF60-W	32 lbs.	4.2	_	89
GA2MPW2436R-BW	183 lbs.	19.5	1	71	GA2MRF63-W	33 lbs.	4.4	_	89
GA2MPW2436R-PW	140 lbs.	19.5	1	71	GA2MRF66-W	35 lbs.	4.6	_	89
GA2MPW2436R-SHW	118 lbs.	19.5	_	71	GA2MRF69-W	36 lbs.	4.8	_	89
GA2MPW2436R-TW	142 lbs.	19.5	1	71	GA2MRF72-W	38 lbs.	5.0	_	89
GA2MPW2445L-43W	203 lbs.	24.0	2	66	GA2MSP12-W	7 lbs.	0.6	_	91
GA2MPW2445L-52W	200 lbs.	24.0	1	66	GA2MSPT12-W	11 lbs.	1.7	_	91
GA2MPW2445L-72W	216 lbs.	24.0	2	66	GA2RLRL3072L-W	126 lbs.	46.5	_	50
GA2MPW2445R-25W	200 lbs.	24.0	1	72	GA2RLRL3072R-W	126 lbs.	46.5	_	51
GA2MPW2445R-27W	216 lbs.	24.0	2	72	GA2RLRL3078L-W	135 lbs.	50.2	_	50
GA2MPW2445R-34W	203 lbs.	24.0	2	72	GA2RLRL3078R-W	135 lbs.	50.2	_	51
GA2MPW2454L-43W	232 lbs.	28.4	2	66	GA2RLRL3678L-W	160 lbs.	59.3	_	50
GA2MPW2454L-52W	224 lbs.	28.4	1	66	GA2RLRL3678R-W	160 lbs.	59.3	_	51
GA2MPW2454L-72W	234 lbs.	28.4	2	66	GA2RLRL3684L-W	170 lbs.	63.7	_	50
GA2MPW2454R-25W	224 lbs.	28.4	1	72	GA2RLRL3684R-W	170 lbs.	63.7	_	51
GA2MPW2454R-27W	234 lbs.	28.4	2	72	GA2RLRO3072L-3W	231 lbs.	46.5	1	54

WEIGHTS + CUBES

page	model n
55	GA2RW
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GA2RWR2454-W 69 lbs. 4.0 —	60
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GA2RWR2460T-W 68 lbs. 4.0 —	61
GA2RWR2460-W 76 lbs. 4.4 —	60
GA2RWR2466T-W 75 lbs. 4.4 —	61
GA2RWR2466-W 83 lbs. 4.9 —	60
GA2RWR2472T-W 81 lbs. 4.7 —	61
GA2RWR2472-W 90 lbs. 5.3 —	60
GA2SBH5H2418L-WW 284 lbs. 26.7 2	114
GA2SBH5H2418R-WW 284 lbs. 26.7 2	114
GA2SBH5H2430-WW 384 lbs. 42.0 2	114
GA2SBH6H2418L-WW 315 lbs. 29.6 2	114
GA2SBH6H2418R-WW 315 lbs. 29.6 2	114
GA2SBH6H2430-WW 436 lbs. 46.5 2	114
GA2TRD42-W 79 lbs. 5.3 —	137
GA2TRD48-W 100 lbs. 6.8 —	137
GA2TRD54-W 124 lbs. 8.5 —	137
GA2TRD60-W 150 lbs. 10.3 —	137
GA2UTC5H2424L-WW 413 lbs. 34.4 3	115
GA2UTC5H2424R-WW 413 lbs. 34.4 3	115
GA2UTC6H2424L-WW 461 lbs. 38.1 3	115
GA2UTC6H2424R-WW 461 lbs. 38.1 3	115
GA2WCF1H60-WG 212 lbs. 17.2 —	119
GA2WCF1H60-WW 195 lbs. 17.2 —	118
GA2WCF1H72-WG 246 lbs. 20.5 —	119
GA2WCF1H72-WW 225 lbs. 20.5 —	118
GA2WCF1H90-WG 311 lbs. 25.4 —	119
GA2WCF1H90-WW 286 lbs. 25.4 —	118
GA2WCF1H108-WG 360 lbs. 30.4 —	119
GA2WCF1H108-WW 329 lbs. 30.4 —	118
GA2WCH1H30-WG 117 lbs. 9.0 —	117
GA2WCH1H30-WW 104 lbs. 9.0 —	116
GA2WCH1H36-WG 133 lbs. 10.7 —	117
GA2WCH1H36-WW 119 lbs. 10.7 —	116
GA2WCH1H60-WG 219 lbs. 17.2 —	117
GA2WCH1H60-WW 194 lbs. 17.2 —	116
GA2WCH1H66-WW 209 lbs. 18.9 —	116
GA2WCH1H72-WG 251 lbs. 20.5 —	117
GA2WCH1H72-WW 225 lbs. 20.5 —	116
GA2WCH1H78-WW 239 lbs. 22.1 —	116
GA2WCH1H84-WW 270 lbs. 23.8 —	116
GA2WCH1H90-WG 322 lbs. 25.4 —	117
GA2WCH1H90-WW 285 lbs. 25.4 —	116
GA2WCH1H96-WW 301 lbs. 27.1 —	116
GA2WCH1H102-WW 315 lbs. 28.7 —	116

model number	weight	cubes	#locks	page	model number	weight	cubes	#locks	page
GA2XRR3678TR-W	242 lbs.	59.3	_	49	GAATKW2H36	29 lbs.	5.2	_	127
GA2XRR3684L-W	255 lbs.	63.7	_	48	GAATKW2H42	33 lbs.	6.0	_	127
GA2XRR3684R-W	255 lbs.	63.7	_	49	GAATKW2H48	36 lbs.	6.8	_	127
GA2XRR3684TL-W	254 lbs.	63.7	_	48	GAATKW30	18 lbs.	2.3	_	126
GA2XRR3684TR-W	254 lbs.	63.7	_	49	GAATKW36	20 lbs.	2.8	_	126
GAACLPD-CUSH2130T	10 lbs.	2.1	_	98	GAATKW60	26 lbs.	4.5	_	126
GAACLPD-CUSH2136T	10 lbs.	2.4	_	98	GAATKW66	28 lbs.	4.9	_	126
GAACLPD-CUSH2430	9 lbs.	2.3	_	98	GAATKW72	29 lbs.	5.3	_	126
GAACLPD-CUSH2436	9 lbs.	2.7	_	98	GAATKW78	31 lbs.	5.7	_	126
GAACORNER	8 lbs.	1.7	_	141	GAATKW84	33 lbs.	6.1	_	126
GAADSKPAD	10 lbs.	2.3	_	141	GAATKW90	34 lbs.	6.6	_	126
GAAMPD-CUSH1818	6 lbs.	1.2	_	98	GAATKW96	36 lbs.	7.0	_	126
GAATGW1H30-GSA	43 lbs.	3.7	_	131	GAATKW102	37 lbs.	7.4	_	126
GAATGW1H30-XGSA	48 lbs.	3.7	_	132	GAATKW108	39 lbs.	7.8	_	126
GAATGW1H36-GSA	50 lbs.	4.3	_	131	GAATKW120	42 lbs.	8.7	_	126
GAATGW1H36-XGSA	55 lbs.	4.3	_	132	GAATLKW1H30	26 lbs.	4.3	_	129
GAATGW1H42-GSA	58 lbs.	5.0	_	131	GAATLKW1H36	29 lbs.	5.1	_	129
GAATGW1H42-XGSA	63 lbs.	5.0	_	132	GAATLKW1H42	33 lbs.	5.9	_	129
GAATGW1H48-GSA	66 lbs.	5.6	_	131	GAATLKW1H48	36 lbs.	6.7	_	129
GAATGW1H48-XGSA	71 lbs.	5.6	_	132	GAATLKW2H30	28 lbs.	5.0	_	129
GAATGW2H30-GSA	50 lbs.	4.3	_	131	GAATLKW2H36	32 lbs.	5.9	_	129
GAATGW2H30-XGSA	55 lbs.	4.3	_	132	GAATLKW2H42	36 lbs.	6.8	_	129
GAATGW2H36-GSA	59 lbs.	5.0	_	131	GAATLKW2H48	40 lbs.	7.7	_	129
GAATGW2H36-XGSA	64 lbs.	5.0	_	132	GAATLKW30	20 lbs.	2.9	_	128
GAATGW2H42-GSA	67 lbs.	5.8	_	131	GAATLKW36	22 lbs.	3.4	_	128
GAATGW2H42-XGSA	72 lbs.	5.8	_	132	GAATLKW60	31 lbs.	5.5	_	128
GAATGW2H48-GSA	76 lbs.	6.6	_	131	GAATLKW66	33 lbs.	6.1	_	128
GAATGW2H48-XGSA	81 lbs.	6.6	_	132	GAATLKW72	35 lbs.	6.6	_	128
GAATGW30-GSA	28 lbs.	2.3	_	130	GAATLKW78	37 lbs.	7.1	_	128
GAATGW36-GSA	32 lbs.	2.7	_	130	GAATLKW84	39 lbs.	7.7	_	128
GAATGW60-GSA	50 lbs.	4.3	_	130	GAATLKW90	41 lbs.	8.2	_	128
GAATGW66-GSA	55 lbs.	4.7	_	130	GAATLKW96	43 lbs.	8.7	_	128
GAATGW72-GSA	59 lbs.	5.1	_	130	GAATLKW102	45 lbs.	9.2	_	128
GAATGW78-GSA	64 lbs.	5.5	_	130	GAATLKW108	47 lbs.	9.8	_	128
GAATGW84-GSA	68 lbs.	5.9	_	130	GAATLKW120	52 lbs.	10.8	_	128
GAATGW90-GSA	73 lbs.	6.4	_	130	GAATOP1818-W	20 lbs.	1.0	_	146
GAATGW96-GSA	77 lbs.	6.8	_	130	GAATROUGH30	3 lbs.	0.6	_	99
GAATGW102-GSA	82 lbs.	7.2	_	130	GAATROUGH36	3 lbs.	0.7	_	99
GAATGW108-GSA	86 lbs.	7.6	_	130	GAATROUGH42	4 lbs.	0.9	_	99
GAATKW1H30	24 lbs.	3.8	_	127	GAATROUGH48	4 lbs.	1.0	_	99
GAATKW1H36	27 lbs.	4.5	_	127	GAATROUGH54	5 lbs.	1.1	_	99
GAATKW1H42	29 lbs.	5.1	_	127	GAATROUGH60	5 lbs.	1.2	_	99
GAATKW1H48	32 lbs.	5.8	_	127	GAATROUGH66	6 lbs.	1.4	_	99
GAATKW2H30	26 lbs.	4.4	_	127	GAATROUGH72	6 lbs.	1.5	_	99

model number	weight	cubes	#locks	page
GAATROUGH78	7 lbs.	1.6	_	99
GAATROUGH84	7 lbs.	1.7	_	99
GAATROUGH90	8 lbs.	1.9	_	99
GAATROUGH96	9 lbs.	2.0	_	99
GAATROUGH102	9 lbs.	2.1	_	99
GAATROUGH108	10 lbs.	2.2	_	99
GAATROUGH114	10 lbs.	2.4	_	99
GAATROUGH120	11 lbs.	2.5	_	99
GAATWD1H30	68 lbs.	3.8	_	134
GAATWD1H30-X	68 lbs.	3.8	_	135
GAATWD1H36	80 lbs.	4.5	_	134
GAATWD1H36-X	80 lbs.	4.5	_	135
GAATWD1H42	91 lbs.	5.1	_	134
GAATWD1H42-X	91 lbs.	5.1	_	135
GAATWD1H48	103 lbs.	5.8	_	134
GAATWD1H48-X	103 lbs.	5.8	_	135
GAATWD2H30	78 lbs.	4.4	_	134
GAATWD2H30-X	78 lbs.	4.4	_	135
GAATWD2H36	92 lbs.	5.2	_	134
GAATWD2H36-X	92 lbs.	5.2	_	135
GAATWD2H42	106 lbs.	6.0	_	134
GAATWD2H42-X	106 lbs.	6.0	_	135
GAATWD2H48	120 lbs.	6.8	_	134
GAATWD2H48-X	120 lbs.	6.8	_	135
GAATWD30	45 lbs.	2.3	_	133
GAATWD36	51 lbs.	2.8	_	133
GAATWD60	79 lbs.	4.5	_	133
GAATWD66	86 lbs.	4.9	_	133
GAATWD72	93 lbs.	5.3	_	133
GAATWD78	100 lbs.	5.7	_	133
GAATWD84	107 lbs.	6.1	_	133
GAATWD90	114 lbs.	6.6	_	133
GAATWD96	121 lbs.	7.0		133
GAATWD102	127 lbs.	7.4	_	133
GAATWD108	134 lbs.	7.8	_	133
GAATWD120	148 lbs.	8.7	_	133
GS2CDWSD-W	2 lbs.	13.0	_	143
MDWLBK24	2 lbs.	1.2	_	92
MDWLBK30	2 lbs.	1.2	_	92
SAMAGNET	1 lb.	0.1	_	139

Gunlocke Gunlocke

Gunlocke®

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