JAN 2016

KENNSINGTON

Price & Specification Guide

Gunlocke®

WOOD FINISH

- A. Wheat Cherry
- B. Light Cherry
- C. Canyon Cherry
- D. Cinnamon Cherry
- E. Burnished Cherry
- F. Medium Brown Cherry
- G. Chestnut Cherry H. Medium Red Cherry
- I. Dark Red Cherry
- J. Chicory Cherry



ORDERING OPTION CODES

WOOD FINISH		PULL COLOR	
SELECT VENEERS		Traditional Pull Bronze	TRZ
NATURAL PLAIN SLICED CHERRY		Traditional Pull Satin Nickel	TRS
Medium Brown Cherry	NC215		
Cinnamon Cherry	NC260	CROMMET COLOR	
Chicory Cherry	NC284	GROMMET COLOR	
Chestnut Cherry	NC293	Grommet Silver	GS
Dark Red Cherry	NC511	Grommet Bronze	GZ
Medium Red Cherry	NC512		
Light Cherry	NC701		
Wheat Cherry	NC706	TASKLIGHT CORD GROM	MET
Canyon Cherry	NC744	VSU Grommet Included	WY
Burnished Cherry	NC777	No VSU Grommet	WN
DESK TOPS		LOCKS	
Plain Cherry Veneer	TNC		
Customers Own Leather(+\$1,375)	COL	Locks Yes (+\$140)	LY
, , , , , , , , , , , , , , , , , , , ,		Locks No	LN
DANI FLORIDA LEATHER			
Onyx - Black (+\$2,077)	L14 - 2002	KEYING	
Zinfandel - Wine (+\$2,077)	L14 - 2088		
Black Plumb - Dark Blue (+\$2,077)	L14 - 2058	Field Installed Locks	FL
Hunt Club - Dark Green (+\$2,077)	L14 - 2046		
Black Bean - Dark Brown (+\$2,077)	L14 - 2040	FACTORY-INSTALLED	
		Random Key Numbers	5140
	_	Silver	RMS
DRAWER/DOOR FRONT	S	Black	RMB
Plain Cherry Veneer Fronts	FNC	Designated Key Numbers	
Cerejeira Veneer Fronts	FCJ	Specify a number between:	
		Silver FT100TAS -	FT150TAS
		Black FT100TA	
VENEER DIRECTION			
Long Grain (Parallel to Width) Short Grain (Parallel to Depth)	VLG VST	UV TOP FINISH	
, ,		Open Pore Low Sheen	ОР
BOX TRIM MOLDING		Full Fill ClearTech™	FF
Trim Yes (+\$408)	TY	Full Fill Top ≤ 120" Length (+\$75)	
Trim No	TN	Full Fill Top > 120" Length (+\$150)	
IIIIII INO	119		

EDGE DETAIL



GROMMET

A. Bronze



B. Silver



PULLS

A. Bail & Rosette - Bronze C. Bail & Rosette - Satin Nickel



B. Knob - Bronze D. Knob - Satin Nickel







TRADITIONAL POWER PORT

A. Bronze - Closed







DOOR OPTIONS

A. Glass Door







PRODUCT FEATURES

A. Leather Inlay

B. Box Trim Molding





TABLE OF CONTENTS

GENERAL INFORMATION

Conditions of sale	2
GSA terms & conditions	3-4
Warranty	5
Delivery information	6
Veneers & finishes	
Edge detail, pulls and box trim molding	
Filing & keying	
Wire management	
Wall access panels	
Product Reference	
Nomenclature	
How to use this price guide	
Technical specifications	
Height reference	
Product reference	
Unitized Casegoods	
Key product features	
Table desks	
Double pedestal desks	
Single pedestal desks	
Desk technology corners	
P-top extensions	
Credenzas	
Returns	80-85
Bridges	86-91
Computer corners	92-93
Storage cabinet	94
Mobile computer/printer stand	
Mobile pedestal	
Storage	
Surface mount cabinets	
Towers	
Surface mount cabinet / tower tops	
Surface mount tackboards	
Wall mount cabinets	
Wall mount cabinet tops	
Bookcases	
Lateral files	
Storage box	
Closets	
Modular components	
Worksurfaces	
Pedestals	
Modular support components	128-129
Accessories	
Tables	147-167
Fabric grade pricing	168-169
Weights and cubes	170-172

GENERAL INFORMATION

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.

ACKNOWLEDGEMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgement for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgement 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 administrative costs.

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

RETURNED MERCHANDISE

No merchandise may by returned without prior authorization.

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.

SHOWROOMS

Chicago

222 Merchandise Mart Plaza Space 1126 Chicago, IL 60654 312-923-1133 312-222-1162 FAX

Dallas

150 Turtle Creek Blvd. Suite 104-E Dallas, TX 75207 214-912-4727

New York

257 Park Avenue South 14th Floor New York, NY 10010 212-473-8300 212-473-8409 FAX

San Francisco

2 Embarcadero Center Promenade Level San Francisco, CA 94111 415-362-3131 415-362-3134 FAX

Washington DC

1331 F Street, NW 9th Floor Washington, DC 20004 202-393-5070 202-393-5075 FAX

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.

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.

1a. The Kennsington SIN #711-8 Grade 3 on pages 52-141, 165 The Tables SIN #711-9 Grade 3

on pages 154-164 1b. Lowest priced units:

711-8 ACFLR15 \$22 List 711-9 ACWM \$63 List

2. Maximum order:

\$1,385,042 list (\$500,000 net)

3. Minimum order: $$2,000 \, \mathrm{list}$

4. Geographic coverage: 48 contiguous states and DC

5. Points of production: Wayland, NY, Steuben County, USA

6. Discount from list:

2,000 to $100,000$ list	60.1% off
\$100,001 to \$300,000 list	61.2% off
\$300,001 to \$500,000 list	61.7% off
\$500,001 to \$700,000 list	62.8% off
\$700,001 to \$1,385,042 list	63.9% off

^{*} These discounts apply to single purchase orders, shipping to the same place in the same time period.

- 7. Quantity Discount: See above
- 8. Prompt payment terms: Net 30 days
- Credit card Acceptance:
 Government credit card is accepted at or below the micro - purchase threshold.
- 9b. Credit card Acceptance: Government credit card is accepted above the micro - purchase threshold.
- 10. Foreign items: None
- 11a. Time of delivery: 90 days ARO
- 11b. Expedited delivery: Not available
- 11c. Overnight and 2-day delivery:
 Not available
- 11d. Urgent requirements:

Not available

12. FOB point(s): Destination

13. Ordering address(es):

The Gunlocke Company c/o Authorized Gunlocke GSA Dealer One Gunlocke Drive Wayland, NY 14572 Phone: (800) 828-6300

Phone: (800) 828-6300 Fax: (585) 728-8350

14. Payment address(es):

The Gunlocke Company LLC 13367 Collections Center Drive Chicago, IL 60693

15. Warranty provision:

See warranty on page 5

- **16. Export packing charges:** Write for quotation on export packaging.
- 17. Terms and conditions of Government commercial credit card acceptance:

Credit Cards are accepted.

- 18. Terms and conditions of rental, maintenance, and repair: Not applicable
- 19. Project Management: (SIN #711-91) \$65 Per Hour
- 20. Design/Layout Services: (SIN #711-94) \$65 Per Hour
- 21. Terms and conditions of installation:

(SIN #711-95) Installation services will be charged at a rate of 15% of the net price of the purchase order for non-union rates (with a minimum charge of \$100), and 20% of the net price of the purchase order for union rates (with a minimum charge of \$150), for installation projects up to \$500. Installation projects in excess of \$500 will be negotiated on a caseby-case basis.

- 22. Terms and conditions of repair:
 Parts indicating date of parts price
 lists and any discounts from list
 prices: Not applicable
- 23. List of service and distribution:
 Points: Not applicable
- 24. Participating dealers:

A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.

 Preventative maintenance: Not applicable. Instruction sheets available upon request.

26. Environmental attributes:

Gunlocke has an active environmental program. Please call (800) 828-6300 for details.

- 27. Data universal number system: (DUNS) number is 1999 36550
- 28. CCR registration/Cage Code: The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
- 29. Returns:

No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.

30. Cancellations:

No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).

31. Inside Delivery:

Contact the Gunlocke Company Traffic Department at (800) 828-6300 for a quotation on inside delivery.

32. Federal Tax ID #223887942

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 are warranted 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.

www.gunlocke.com/productservice/

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 \$2,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$2,000 list will be subject to a \$100 net 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 acknowledgement. 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 at: www.gunlocke.com/productservices 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

- 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

- 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 3 hours to be unloaded, an additional charge will be billed at \$100/hour. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke cannot guarantee specific delivery times. 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 to meet the appointed time, however Gunlocke will not be responsible for any additional charges for late deliveries beyond our control.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102". 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.

VENEERS & FINISHES

KENNSINGTON CASEGOODS

Veneers

Kennsington is offered in select Cherry veneer. These veneers are carefully selected and slip matched to assure balance and consistency. Drawer fronts below the worksurface are available in optional Cherry veneers and are book matched.

Specialty Finishes:

- Submit a color sample block (minimum size 3" x 3") to 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.

 $\textbf{Note:} \ \textbf{See Gunlocke Advantage website for special finish request forms.}$

All Casegoods & Tables Purchase Orders:

 \bullet 10% list upcharge per wood unit to base veneer option receiving special finish.

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

KENNSINGTON VENEER OPTIONS

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.

UV TOP FINISH

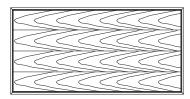
Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

UV finish options

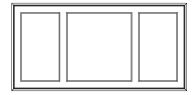
Full-fill Cleartech (upcharge)	FF
Open Pore Low Sheen	ОР
Full-fill Top ≤ 120" Length	(+\$75)
Full-fill Top > 120" Length	(+\$150)

DESK TOP OPTIONS

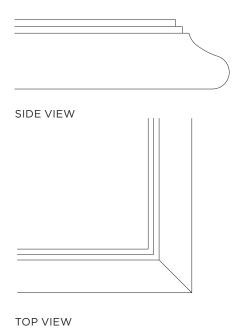
TNC | PLAIN CHERRY VENEER



L14 | LEATHER INLAY (ADD \$2,077)

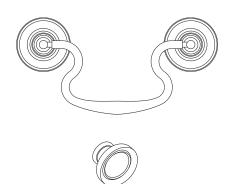


MITERED EDGE DETAIL



PULLS

Kennsington pulls are available in bronze and satin nickel. Pulls are standard on all drawers and knobs on doors.



option code

TRZ | TRADITIONAL PULL BRONZE

TRS | TRADITIONAL PULL SATIN NICKEL

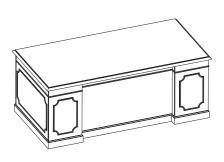
BOX TRIM MOLDING



option code

TN | NO BOX TRIM MOLDING



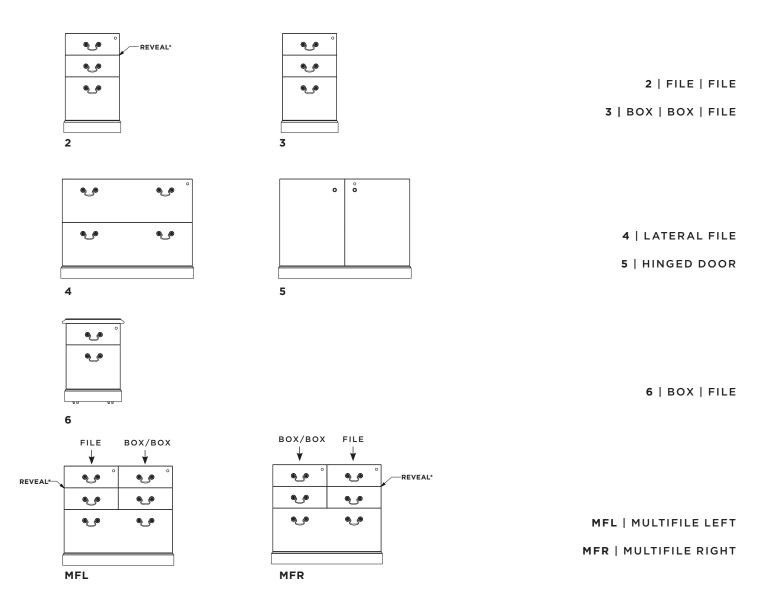


| BOX TRIM MOLDING REQUIRED

APPROACH SIDE VIEW

PEDESTAL LEGEND Option code

Spec Tip: always specify pedestal location left to right from user seated position.



*Note: Reveal is $^{1}/_{8}$ "D x $^{1}/_{8}$ "H groove across file drawer front to provide appearance of two box drawers.

STANDARD FILING OPTIONS

15 wide x 24 deep pedestal

- A. Letter-front to back
- B. Legal-side to side
- C. Optional: 1 row letter side to side, Model #ACFLR15 required

15 wide x 30 deep pedestal File rails included: 2 per drawer

- D. Letter-front to back
- E. 1 row legal side to side with 1 file rail, with letter front to back in remaining area
- F. 2 rows of letter-side to side with 2 file rails

18 wide x 24 deep pedestal File rails included: 1 per drawer

- G. Letter-front to back with file rail
- H. Letter-side to side with file rail
- I. Legal-front to back
- J. Legal-side to side

18 wide x 30 deep pedestal

File rails included: 2 per drawer

- K. Legal-front to back
- L. 1 row legal side to side with 1 file rail, with legal front to back in remaining area
- $\begin{tabular}{ll} \textbf{M.} & 1 \ row \ letter \ side \ to \ side \ with \ 1 \ file \ rail, \\ & with \ legal \ front \ to \ back \ in \ remaining \\ & area \end{tabular}$
- N. 2 rows of letter side to side with 2 file rails.

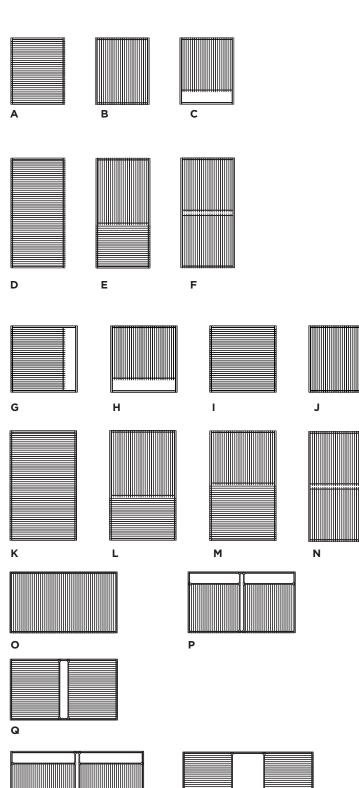
Lateral 30 wide x 24 deep pedestal File rails included: 1 per drawer

- O. Legal-side to side
- P. Letter-side to side
- Q. 2 rows letter front to back

Lateral 36 wide x 24 deep pedestal File rails included: 1 per drawer

- R. Letter-side to side
- S. 2 rows letter front to back
- T. Legal-side to side
- U. 2 rows legal front to back

NOTE: See page 136 to order additional filing rails



INSIDE DRAWER DIMENSIONS

WOOD DRAWERS

Pedestal width	stal width Drawer type		W	Н	
15 letter width	24 box	$14^{15}/_{16}$	$11^{15}/_{16}$	$3^{3}/_{8}$	
	$24\mathrm{file}$	$14^{15}/_{16}$	$11^{15}/_{16}$	$9^{1}/_{4}$	
	$30\mathrm{box}$	$25^1/_4$	$11^{15}/_{16}$	$3^{3}/_{8}$	
	30 file	$25^1/_4$	$11^{15}/_{16}$	$9^{1}/_{4}$	
18" legal width	30 box	$25^{1}/_{4}$	$11^{15}/_{16}$	$3^{3/8}$	
Ü	$30\mathrm{file}$	$25^1/_4$	$14^{15}/_{16}$	$9^{1}/_{4}$	
$30\mathrm{width}$	lateral	$14^{15}/_{16}$	$26^{1/2}$	$9^{1}/_{4}$	
$36\mathrm{width}$	lateral	$14^{15}/_{16}$	$32^{1}/_{2}$	$9^{1}/_{4}$	

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

0	р	t	i	0	n	1
---	---	---	---	---	---	---

Option i	
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 \$5 list per lock core.

Field installed lock core set, specify model # and key number (add \$5 list per core):

	model number	Specify a number between
SILVER DESIGNATED KEYS	ACLCKFLD	100TAS - 200TAS
BLACK DESIGNATED KEYS	ACLCKFLD	100TA - 200TA

Note: Add \$5 list per lock core.

See index on page 170-172 for # of locks required for field installation.

GROMMET SPECIFICATIONS

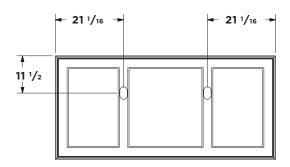


2 9/32

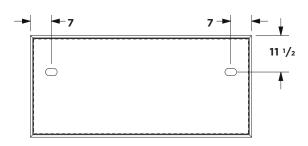
Wire management grommets are optional. All grommets are metal, available in bronze or silver.

GROMMET LOCATIONS

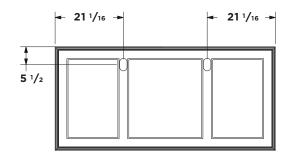
OVERHANG FRONT DESK | LEATHER INLAY



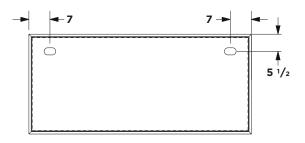
OVERHANG FRONT DESK



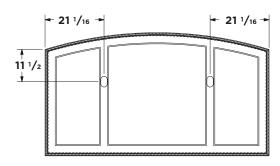
FLUSH FRONT DESK | LEATHER INLAY



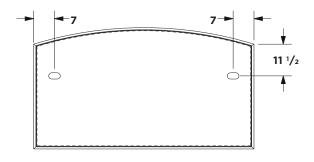
FLUSH FRONT DESK



BOW FRONT DESK | LEATHER INLAY

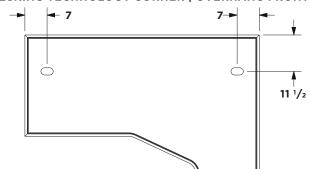


BOW FRONT DESK

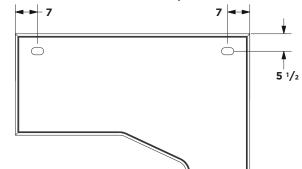


GROMMET LOCATIONS

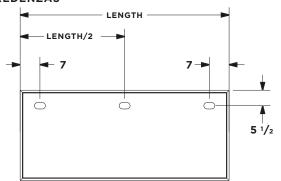
DESKING TECHNOLOGY CORNER | OVERHANG FRONT



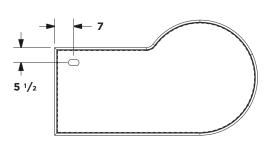
DESKING TECHNOLOGY CORNER | FLUSH FRONT



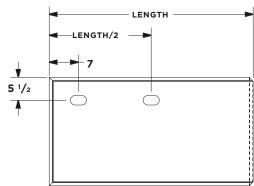
CREDENZAS



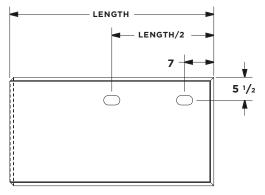
P-TOP EXTENSIONS



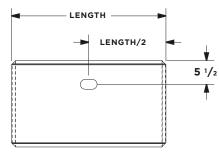
RETURNS | LEFT HAND



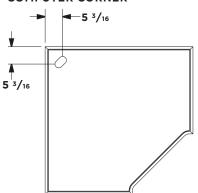
RETURNS | RIGHT HAND



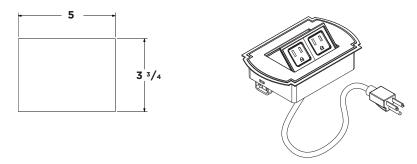
BRIDGES



COMPUTER CORNER



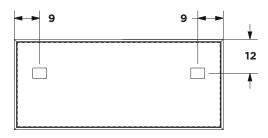
TRADITIONAL POWERPORT SPECIFICATIONS



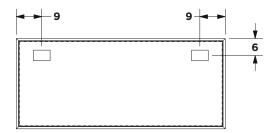
 $Traditional\ Powerport\ is\ die\ cast\ zinc.\ Includes\ (2)\ electrical\ outlets.\ Units\ are\ available\ in\ bronze\ or\ satin\ nickel.$

TRADITIONAL POWERPORT LOCATIONS

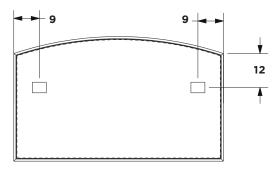
OVERHANG FRONT DESK



FLUSH FRONT DESK

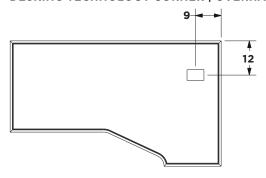


BOW FRONT DESK

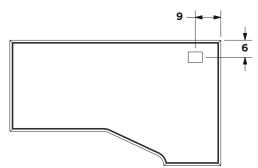


TRADITIONAL POWERPORT LOCATIONS

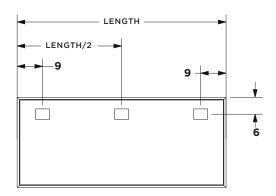
DESKING TECHNOLOGY CORNER | OVERHANG FRONT



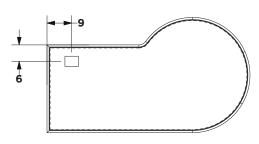
DESKING TECHNOLOGY CORNER | FLUSH FRONT



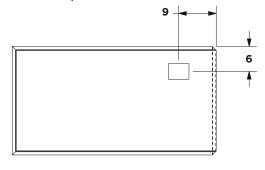
CREDENZAS



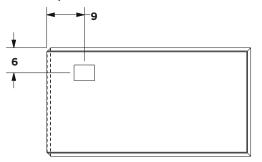
P-TOP EXTENSIONS



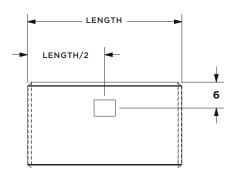
RETURNS | LEFT HAND



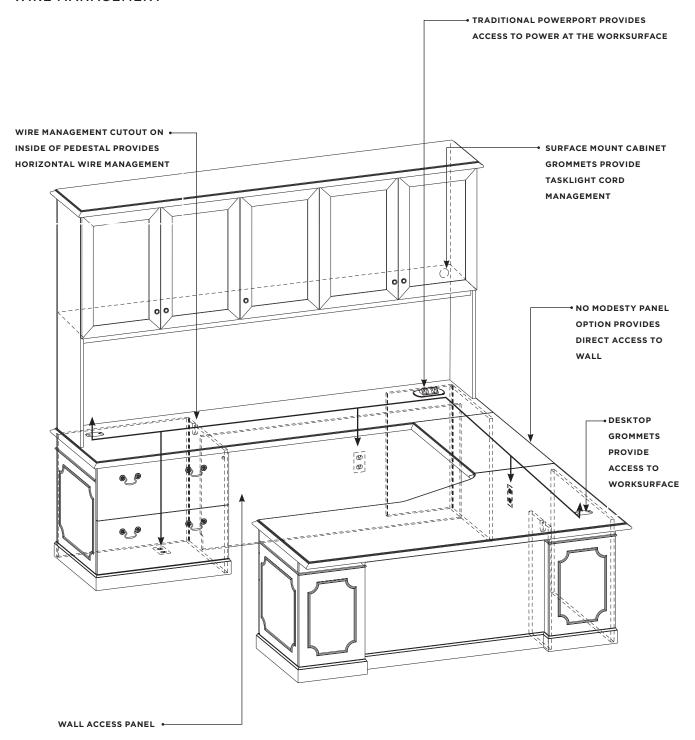
RETURNS | RIGHT HAND



BRIDGES



POWER ACCESS & WIRE MANAGEMENT



POWER ACCESS & WIRE MANAGEMENT

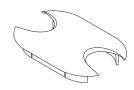
Wire management capabilities include optional worksurface grommets. Chassis include wire cutouts in kneewell for seamless wire management between pedestals and adjoining units.

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

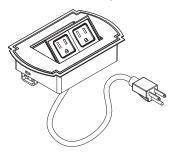
Recessed worksurface power ports are available on worksurfaces to provide immediate access to power.

Wall access is accommodated in credenzas, returns, bridges, and computer corners. The 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 clips on and off to provide occasional access as needed

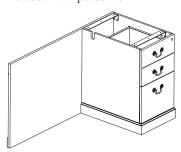
Worksurface grommet



Traditional Powerport

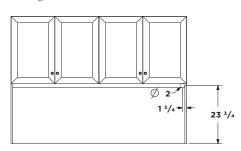


Kneewell wire management included in all pedestals



Surface mount cabinet

option provides tasklight cord management

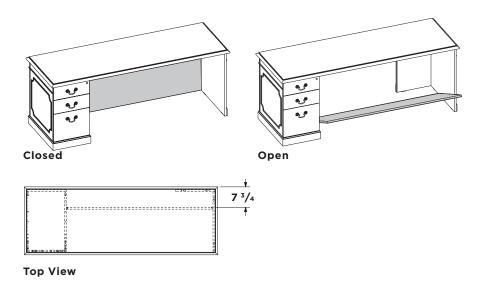


WALL ACCESS PANELS

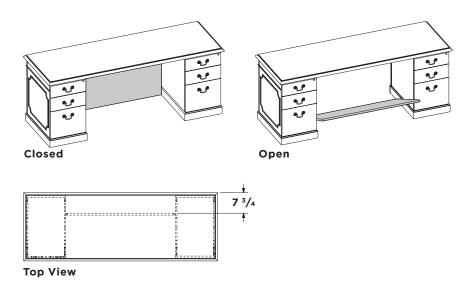
Wall access is accommodated in credenzas, returns, bridges, and computer corners. The access panel option provides access to the wall as needed, creates a cavity behind the panel to mount a power strip (not provided) and houses cords behind the panel. The panel clips on and off to provide occasional access to wall outlets.

All access panels are shaded below.

SINGLE PEDESTAL CREDENZAS

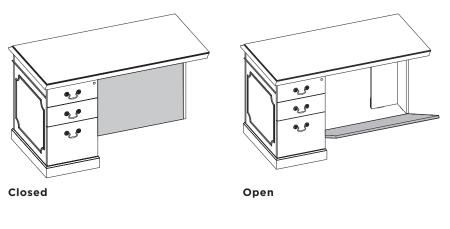


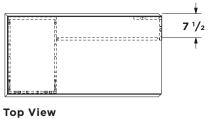
DOUBLE PEDESTAL CREDENZAS



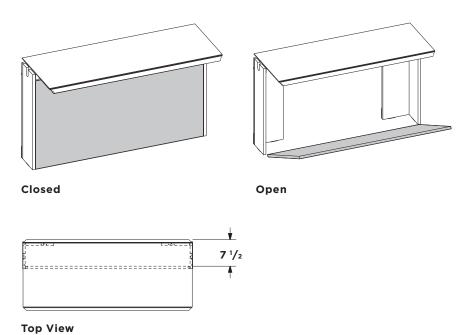
WALL ACCESS PANELS

RETURNS



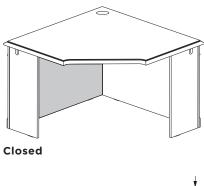


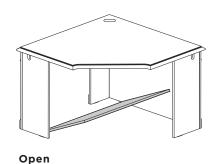
BRIDGES

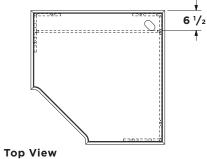


WALL ACCESS PANELS

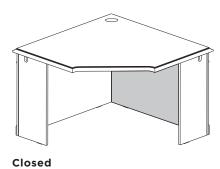
COMPUTER CORNERS
LEFT HAND ACCESS PANEL

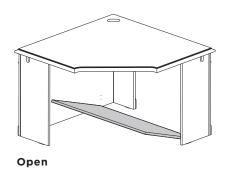


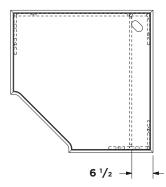




COMPUTER CORNERS
RIGHT HAND ACCESS PANEL







Top View

22 Gunlocke

Kennsington 01/16

PRODUCT REFERENCE

Product Reference	.25-46
Nomenclature	26
How to use this price guide	27
Technical specifications	. 28-29
Height reference	30
Product reference	31-41

NOMENCLATURE Kennsington 01/16

All Kennsington casegood model numbers represent key information about the product.

(1)Example	(2)Group ID	(3)if applicable	(4)Depth	(5)Width	(6)Orientation	(7) - (8)Descriptor
KN - Kennsington	DRO - Desk Overhang		38	74	L-Left	-3-BBF
0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 7777770777	0 1 1 1 1 77 1	0.00	00" 54" 1 6 11	1 D D LEG	

 $Combined \ to \ create \ Model \ number \ KNDRO 3874L-3, \ which \ is \ a \ Kennsington \ 2.0 \ Desk \ 38" \ x \ 74" \ Left \ Hand, \ Box \ | \ Box \ | \ File \ Robert \ File \ Robert \ Robe$

1 LINE IDENTIFICATION (CONSTANT)

(2) Digits

KN - Kennsington Platform

AC - Accessory

2 GROUP ID CODE & DESCRIPTION (CONSTANT)

(3) Digits

AVC - A/V Cabinet

BFS - Base Federal Style

BKF - Bookcase With Doors

BKN - Bookcase No Doors

BQA - Base Queen Anne

BRG - Bridge

BSL - Base End Panel

CWD - Closet Double Door

CWR - Modular Credenza Worksurface

CWS - Closet Single Door

DBO - Desk Bow Front Overhang Front

DPC - Double Pedestal Credenza

DRF - Desk Rectangular Flush Front

DRFL - Desk Rectangular Flush Front Legal

DRO - Desk Rectangular Overhang Front

DROL - Desk Rectangular Overhang Front Legal

DTC - Desking Technology Corner

FSC - Full Storage Credenza

FTC - Computer Corner

LEC - Lecturn

LFW - Lateral File

MPG - Pedestal Ganging Bracket

MPS - Mobile Computer Printer Stand

MPW - Mobile Pedestal

MPW - Modular Pedestal

MSP - Modular Intermediate Support

MUC - Mobile Utility Cabinet

RBRG - Reception Bridge

RDRF - Reception Desks

RFTC - Reception Computer Corner

RRTN - Reception Return

RSPC - Reception Credenza

RTN - Return

RTT - Reception Tops

SBD - Storage Box Double Door

SBS - Storage Box Single Door

SCF - Storage Cabinet

SMC - Surface Mount Cabinet

SPC - Single Pedestal Credenza

STF - Tower With Doors

STN - Tower No Doors

TBT - Boat Shape Table Tops

TCO - Console Tables

TDR - Table Desk Rectangular

TKR - Reception Tackboards

TKS - Surface Mount Tackboards

TKW - Wall Mount Tackboards

TOA - Occasional Tables Queen Anne

TOC - Occasional Tables Chippendale

TPS - Surface Mount Tops

TPW - Wall Mount Tops

TRD - Round Table Tops

TRT - Rectangular Table Tops

VBD - Visual Board

WMC - Wall Mount Cabinet

XPT - Extension P-top

8 OTHER, MATERIAL, CLOSET INTERIOR (IF APPLICABLE)

2 - FF

3 - BBF

4 - Lateral

5 - Hinged Doors

6 - Box / File

MFR - Multifile Right BBF/Lat

MFL - Multifile Left FBB/Lat

F - Full Modesty Panel

N - No Modesty Panel

A - Removable Access Panel

WW - Wood Doors

WG - Beveled Glass Doors

WN - No Doors

2L - 2 Laterals

C - Closet Rod

S - Shelves

D - Divider, Shelves, Closet Rod

3 OVERHEADS & STORAGE (IF APPLICABLE)

(2) Digits

4 DEPTH (CONSTANT)

(2) Digits

XX

5 WIDTH (CONSTANT)

(2-3) Digits

XX or XXX

6 ORIENTATION (IF APPLICABLE)

(1-2) Digits

R - Right

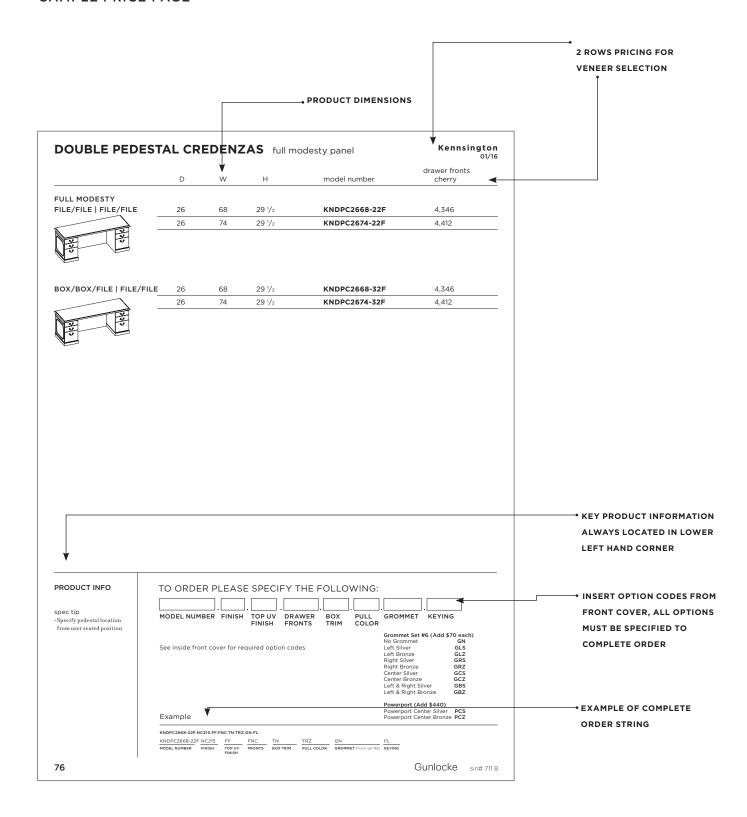
L - Left

7 DASH (IF APPLICABLE)

Spacer

HOW TO USE PRICE GUIDE

SAMPLE PRICE PAGE



TECHNICAL SPECIFICATIONS

VENEERS

All exposed wood surfaces utilize select plain sliced Cherry veneers. These veneers are carefully selected and slip matched to assure balance and consistency. Drawer fronts below the worksurface are available in Cherry Veneers and slip matched.

TOPS

Wood veneer tops feature a balanced 3-ply construction and are $1^{5/16}$ " thick. The top has a $1^{1/6}$ " thick solid external hardwood band mitered and profiled on all sides. Tops are connected to chassis with steel angle brackets and pre-bored holes in the top of the steel spreader bars located inside all storage pedestals.

CHASSIS & PEDESTAL CONSTRUCTION

All chassis are constructed with 3/4" or %16" thick balanced 3-ply panels. Panels are securely fastened together using steel spreader bars, metal angle brackets, and wood cleat construction. A 3/4" thick x 3 3/8" high mitered solid hardwood base rail is applied to the bottom of the chassis. Steel spreader bars are used between end panels on all storage pedestals to provide rigid structure for the pedestal. Spreader bars are also threaded to accept glide and provide a durable metal to metal connection of glide to structure of unit.

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 to glide to bottom of unit end panel.

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

OVERHEAD CABINET CONSTRUCTION

All cabinets are constructed with 3/4" thick balanced 3-ply panels. Panels are securely attached with cam fasteners in conjunction with pressed hard-wood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue. All surface mount cabinets connect to worksurface with double-sided adhesive tape.

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.

BOOKCASE CONSTRUCTION

All chassis (side and back) are constructed with ¾" thick balanced 3-ply panels. The top, end, and back panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue.

Shelves on 36" units are $1\sqrt[3]{16}$ " thick balanced 5-ply panels, shelves less than 30" are $\sqrt[3]{4}$ " thick balanced 3-ply panels.

GLIDES

Glides provide 1^{1} /8" of vertical leveling adjustment. Glide bottom is durable non-rust nylon.

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.

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 vertically matched veneer within each pedestal set. Optional pencil tray is available for order on page 123.

The drawer side material is 9-ply Baltic Birch plywood, 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 high density fiberboard core with a melamine face and backer.

SUSPENSIONS

All Gunlocke casegoods utilize silver, steel, roll-formed, zinc plated, high-grade drawer suspensions. All suspensions are warranted for the lifetime of the product. Suspensions feature positive dampened start/stop fully progressive actions. Box drawers are full extension, featuring precision steel ball bearings for a smoother quieter range of motion and are load rated for 100 lbs. File drawers are full extension, featuring precision steel ball bearings for increased weight capacity and are load rated for 150 lbs. Lateral file suspensions are load rated for 150lbs and include an anti-tip mechanism that prevents both drawers from being opened at the same time.

HINGES

Units with doors include 95° swing hinges.

TECHNICAL SPECIFICATIONS

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 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 standard on all desks, credenzas, returns, modular pedestals and storage units. Locks are optional on surface mount cabinets, towers, overhead cabinets. 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 cores 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 traditional powerports for an upcharge. Credenzas, returns and bridge units are available with in full modesty, no modesty, or removable wall access panel configurations. Chassis include wire cutouts in kneewell for seamless wire management between pedestals and adjoining units.

Under worksurface wire managers (Model # ACWM) are sold separately to conceal wires between pedestals. These units house and manage wires horizontally around a station. Recessed worksurface powerports are available on worksurfaces to provide immediate access to power.

LIGHTING

Standard fluorescent lighting is available in 4 standard lengths. Lights are triphosphor fluorescent 3500k lamps. Prismatic acrylic lens with UV stable silver reflector evenly distributes light. All units are black with 9' cord with 90° plug, fused option also available. Field installed through keyhole slot.

GROMMET

One piece die cast zinc grommet. Grommet is inset in a black plastic sleeve. Grommet is available in bronze or silver.

TRADITIONAL POWERPORT

Recessed in worksurface. Unit is 5" wide x 3 3 /4" deep and is die cast zinc. Unit includes a 6 ft, 15 amp standard plug-in cord and (2) electrical outlets. Cover is touch latched and remains open during use. Unit is field installed. UL Listed.

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 straight-grain pattern, absent of cathedrals or other significant grain and tone variations.

Worksurfaces, desktops, and tabletops are protected by one of the world's most advanced UV cured finish coatings, available in Full Fill ClearTech® or Open Pore low sheen finish, applied by state-of-the-art finishing equipment. Both finishes meet the EPA's stringent requirements for VOC emissions and air quality. Cured in a specially designed ultraviolet oven, the finish fuses to the wood, forming a durable shield that provides a high level of scratch, stain, chemical, and heat resistance, plus a high level of clarity.

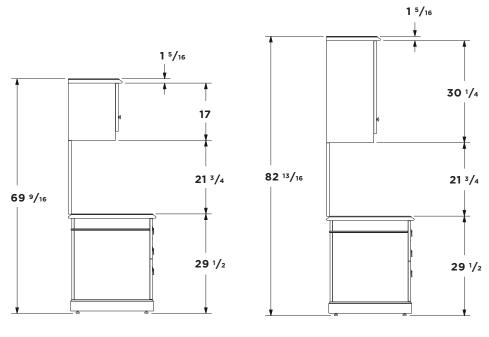
Chassis, storage, overheads, and veneer bases are finished with a 30 sheen, conversion varnish finish.

All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

For the technical specifications see the Finish System Guide & Technical specifications available at www.gunlocke.com/finishsystem.

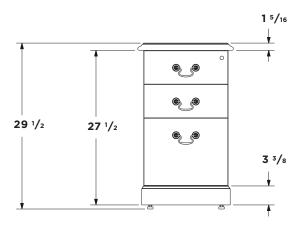
CLEANING FINISH

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.



Typical 1-high side profile

Typical 2-high side profile



Pedestal front profile

DOUBLE PEDESTAL DESKS

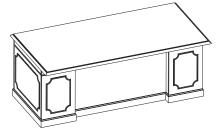
(see pages 62-63)

Primary use:

Freestanding units

Key product information:

- Edge Profile all sides
- Unit ships assembled
- Center drawer standard
- 2 top shapes Rectangular Bow front
- Kneespace between pedestals 68" width desk = 36" 74" width desk = 42" 80" width desk = 42"

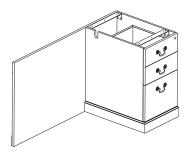




Approach side User side

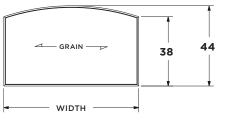
Technology information & wire management:

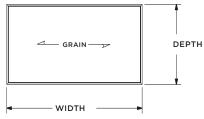
- Optional grommet available
- Powerport available for upcharge
- Wire access holes on inside of kneewell panels for horizontal wire management



Mouse hole

Standard top view:





Bow Front

Rectangular

SINGLE PEDESTAL DESKS

(see pages 64-67)

Primary use:

To create U shape or $L\,shape\,work stations$

Specification Tips:

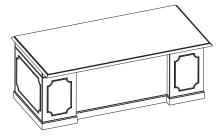
- Specify pedestal from user seated position
- Left-hand single pedestal desks to be specified with right-hand return units
- Right-hand single pedestal desks to be specified with left-hand return units

Key product information:

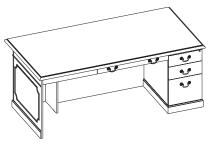
- Edge Profile all sides
- Unit ships assembled
- Center drawer standard
- 2 top shapes Rectangular Bow front
- Kneespace between pedestals 68" width desk = 51" 74" width desk = 57" 80" width desk = 62



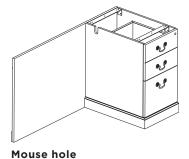
- Optional grommet available
- Powerport available for upcharge
- Wire access holes on inside of kneewell panels for horizontal wire management



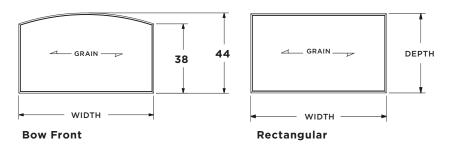




User side



Standard top view:



DESKING TECHNOLOGY CORNERS

(see page 68)

Primary use:

Creating U shape workstations. Not to be used as freestanding units.

Specification Tips:

- Specify pedestal from user seated position
- Left-hand desking technology corners to be specified with 20" depth bridges and right-hand returns
- Right-hand desking technology corners to be specified with 20" depth bridges and left-hand returns

Key product information:

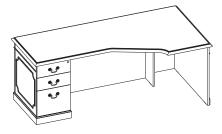
- Edge Profile all sides
- Available in flush front or 6" overhang front
- Unit ships assembled

Technology information & wire management:

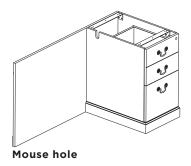
- Optional grommet available
- Powerport available for upcharge
- Wire access holes on inside of kneewell panels for horizontal wire management



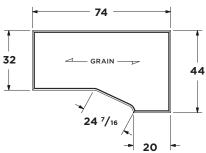
User Side LH | Overhang Front



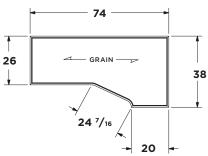
User Side LH | Flush Front



Standard top view:



User Side LH | Overhang Front



User Side LH | Flush Front

P-TOP EXTENSION UNITS

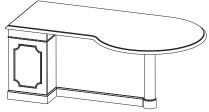
(see page 69)

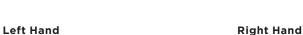
Primary use:

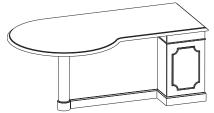
Creating U or L shape workstations. Not to be used as freestanding units.

Specification Tips:

- Specify wooden column from user seated position
- Left-hand p-top extensions to be specified with right-hand returns
- Right-hand p-top extensions to be specified with left-hand returns







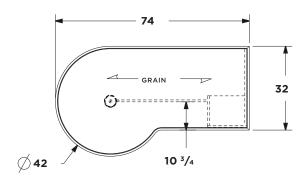
Key product information:

- Edge Profile all sides
- Unit ships assembled
- Standard 4" dia. wooden column

Technology information & wire management:

- Grommet available for upcharge
- Powerport available for upcharge

Standard top view:



CREDENZAS

(see pages 70-79)

Primary use:

Freestanding units, creating U shape or L shape work stations

Specification Tips:

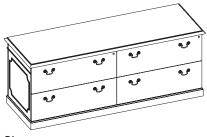
• Specify pedestal from user seated position

Key product information:

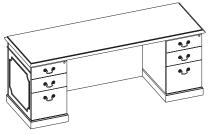
- Edge Profile all sides
- Unit ships assembled
- Units with no back panel and unsupported area of 48" and greater will include an intermediate T-support panel

Technology information & wire management:

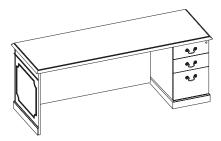
- Single pedestal and double pedestal credenzas:
- Optional grommet available
- Powerport available for upcharge
- Wire access holes on inside of kneewell panels for horizontal wire management
- Can be specified with full modesty, no modesty, or removable wall access panel



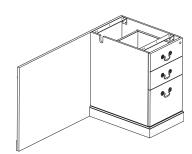
Storage



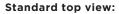
Double Pedestal

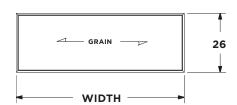


Single Pedestal



Mouse hole





RETURNS

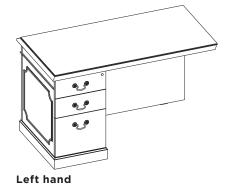
(see pages 80-85)

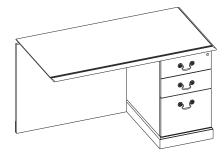
Primary use:

To create U shape or L shape workstations

Specification Tips:

- Specify pedestal from user seated position
- Left-hand returns to be specified with right-hand single pedestal desks, desking technology corners, and extension units
- Right-hand returns to be specified with left-hand single pedestal desks, desking technology corners, and extension units





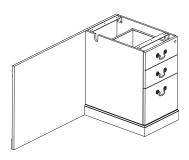
Right hand

Key product information:

- Edge Profile all sides
- Unit ships assembled
- Units with no back panel and unsupported area of 48" and greater will include an intermediate T-support panel

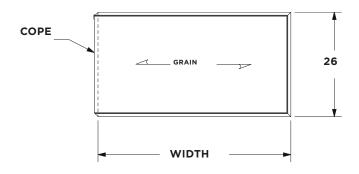
Technology information & wire management:

- Optional grommet available
- Powerport available for upcharge
- Wire access holes on inside of kneewell panels for horizontal wire management
- Can be specified with full modesty, no modesty, or removable wall access panel



Mouse hole

Standard top view:



Right hand shown

BRIDGES

(see pages 86-91)

Primary use:

To create U shape workstations

Specification Tips:

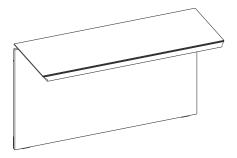
 Utilized between single pedestal desks or extension units and computer corners or credenza units to create U shape workstations

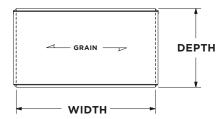
Key product information:

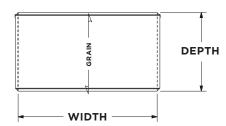
- Edge Profile all sides
- Unit ships unassembled, field assembly required
- Optional veneer direction
- Units with no back panel and unsupported area of 48" and greater will include an intermediate T-support panel

Technology information & wire management:

- Optional grommet available
- Powerport available for upcharge
- Can be specified with full modesty, no modesty, or removable wall access panel







VLG - Long Grain Option

VST - Short Grain Option

PRODUCT REFERENCE computer corners

COMPUTER CORNERS

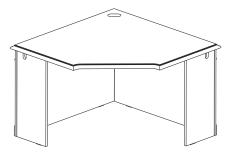
 $(see\ pages\ 92\text{-}93)$

Primary use:

Creating U or L shape workstations. Not to be used as freestanding units.

Specification Tips:

- Specify size clockwise from user seated position.
- For use with returns and bridges

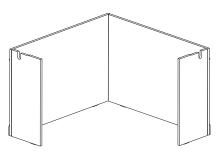


Key product information:

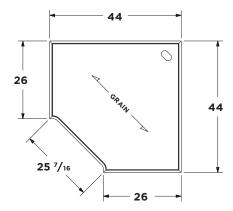
- Edge Profile all sides
- Unit ships assembled
- 26" connecting ends include 16" support panel

Technology information & wire management:

- Optional grommet available specify color
- Wire access holes in connecting ends for horizontal wire management
- Can be specified with full back panel, or removable wall access panel on left or right hand side



Standard top view:



SURFACE MOUNT CABINETS

(see pages 102-103)

Primary use:

Provide additional storage above the worksurface

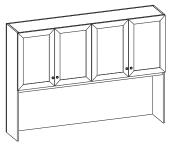
Key product information:

- Top panel ordered separately
- Units are finished on all sides
- · Door options include; wood doors, mesh grilled doors, and beveled glass doors
- Single height 38 3/4" and double height 52" available
- Double height cabinets include standard shelf
- Inside dimensions: D=13 1/4", H=12 1/2", and width varies with cabinet
- Distance from bottom of valance to worksurface is 22 3/4"
- · Connect to worksurface with doublesided adhesive tape
- Lighting option available
- Unit ships assembled

Technology information & wire management:

- Optional back panel grommet
- Located in upper right-hand corner, provides task light cord access to wall outlets.

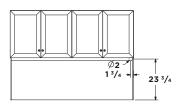
Proper support examples/ recommendations:



Wood doors

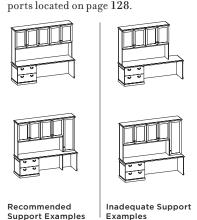


Beveled glass doors

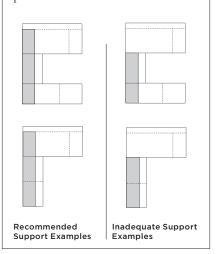


Tasklight cord grommet

Surface mount overhead cabinets must be supported with adequate pedestal or panel support on ends. In addition, the location where the surface mount cabinet and tower meet must have adequate vertical support beneath the worksurface using intermediate supports located on page 128.



When specifying surface mount storage across multiple units, careful consideration must be used to ensure the correct overall length. An end or back panel of a supporting unit must support the end panel of an overhead cabinet.



PRODUCT REFERENCE towers

TOWERS

(see pages 104--107)

Primary use:

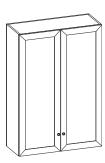
Provide additional storage above the worksurface

Specification tips"

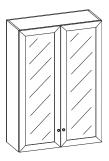
Can be specified with surface mount cabinets to create a myriad of storage combinations

Key product information:

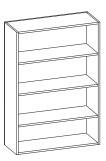
- Top panel ordered separately
- Units are finished on all sides
- Door options include; wood doors, mesh grilled doors, and beveled glass doors
- Single height 38 3/4" and double height 52" available
- Connect to worksurface with doublesided adhesive tape
- · Unit ships assembled
- · Shelves are fixed height



Wood doors



Beveled glass doors



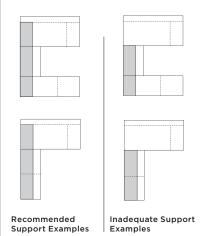
No doors

Proper support examples/ recommendations

Surface mount overhead cabinets must be supported with adequate pedestal or panel support on ends. In addition, the location where the surface mount cabinet and tower meet must have adequate vertical support beneath the worksurface using intermediate supports located on page 128.

Recommended Support Examples

When specifying surface mount storage across multiple units, careful consideration must be used to ensure the correct overall length. An end or back panel of a supporting unit must support the end panel of an overhead cabinet.



WALL MOUNT CABINETS

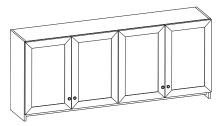
(see pages 110-111)

Primary use:

 $\label{provide additional storage above the worksurface} Provide additional storage above the worksurface$

Key product information:

- Top panel ordered separately
- Units are finished on all sides
- Door options include; wood doors, mesh grilled doors, and beveled glass doors
- \bullet Single height 17" and double height 30 $^{1}\!/_{4}$ " available
- Double height cabinets include standard shelf
- Inside dimensions: D=12 $\frac{1}{2}$ ", H=12 $\frac{1}{2}$ ", and width varies with cabinet
- Connect to wall with steel spade and "z" clip method
- Installers responsible for selecting and providing appropriate fasteners for wall conditions
- Lighting option available
- Unit ships assembled



Wood doors

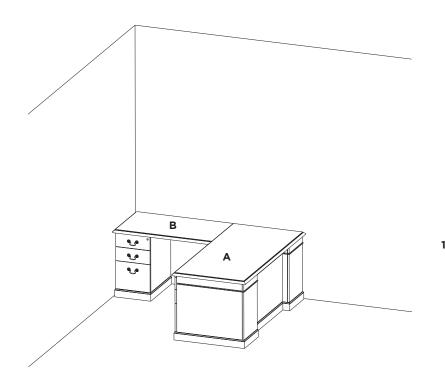


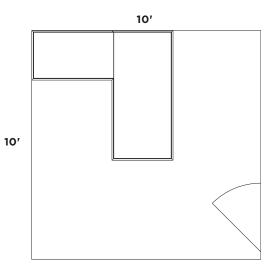
Beveled glass doors

Kennsington 01/16

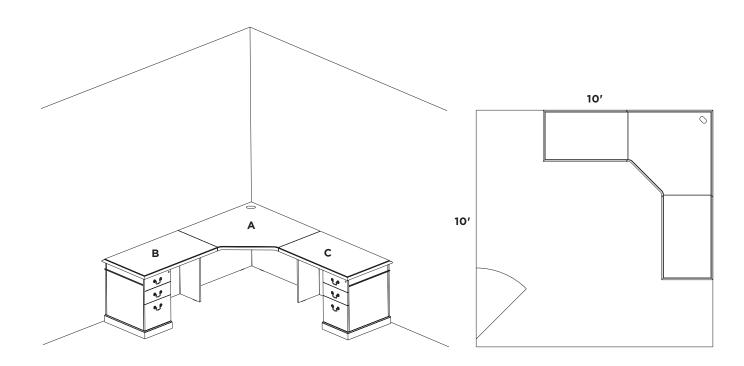
TYPICALS

Typicals4	7-58
10' x 10' office layouts 4	8-49
10' x 12' office layouts	50
10' x 15' office layouts	51
12' x 15' office layouts	2-53
15' x 15' office layouts	54

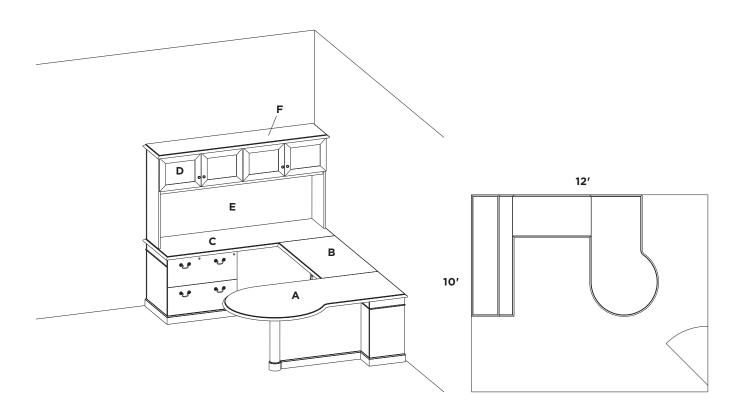




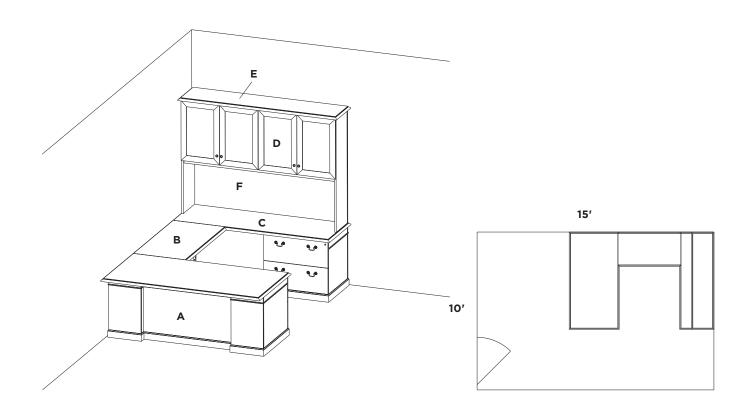
item	page	model number	description	price	quantity	ext. price
Α	67	KNDRF3268R-3	Single pedestal desk right hand BBF	4,353	1	4,353
В	80	KNRTN2642L-2F	Return full modesty, left hand FF	3,165	1	3,165
			Total with cherry fronts			7,518



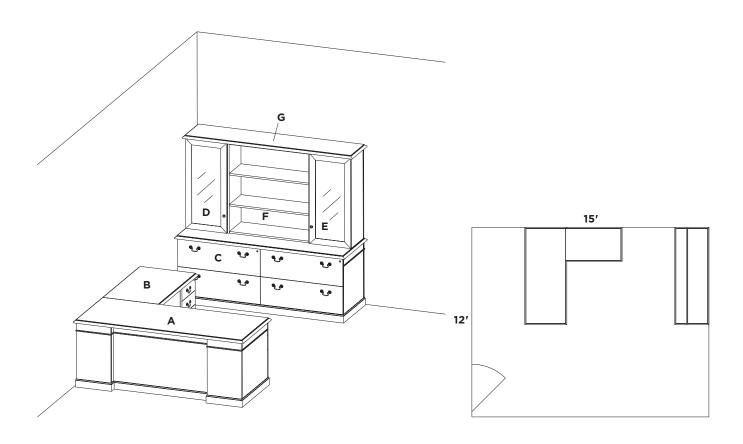
item	page	model number	description	price	quantity	ext. price
Α	92	KNFTC4444F	Computer corner full modesty	3,561	1	3,561
В	80	KNRTN2642L-2F	Return full modesty, left hand FF	3,165	1	3,165
С	81	KNRTN2642R-2F	Return full modesty, right hand FF	3,165	1	3,165
			Total with cherry fronts			9,891



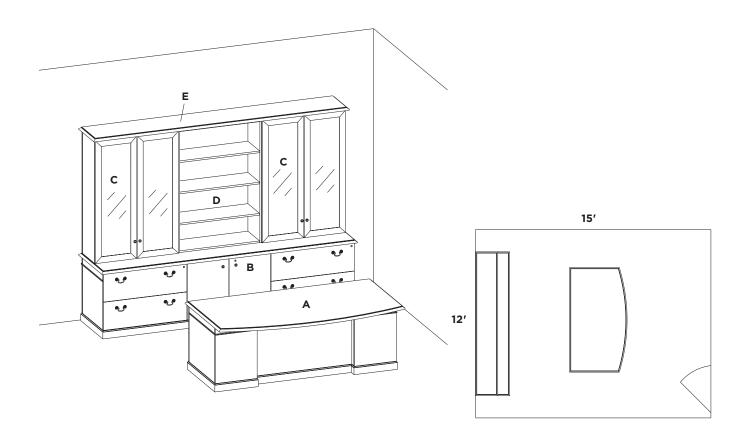
item	page	model number	description	price	quantity	ext. price
А	69	KNXPT3274R	P top extension right hand	5,128	1	5,128
В	87	KNBRG2646F	Bridge full modesty	2,214	1	2,214
С	70	KNSPC2674L-4F	Single ped. credenza full modesty, LF	4,916	1	4,916
D	102	KNSMC1H1572-WW	Surface mount cabinet wood doors	4,415	1	4,415
Е	109	KNTKS72	Surface mount tackboard G1/COM	754	1	754
F	108	KNTPS1774	Surface mount cabinet top	1,015	1	1,015
			Total with cherry fronts			18,442



item	page	model number	description	price	quantity	ext. price
Α	64	KNDRO3874L-3	Single pedestal desk left hand BBF	4,711	1	4,711
В	87	KNBRG2646F	Bridge full modesty	2,214	1	2,214
С	70	KNSPC2674R-4F	Single ped. credenza full modesty, right hand LF	4,916	1	4,916
D	103	KNSMC2H1572-WW	Surface mount cabinet wood doors	5,413	1	5,413
Ε	108	KNTPS1774	Surface mount cabinet top	1,013	1	1,013
F	109	KNTKS72	Surface mount tackboard G1/COM	754	1	754
			Total with cherry fronts			19,023

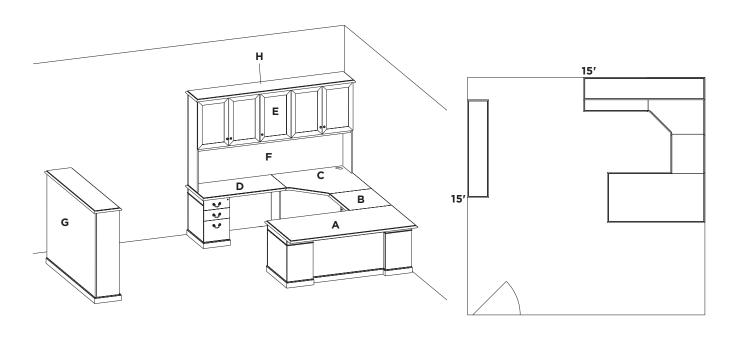


item	page	model number	description	price	quantity	ext. price
Α	65	KNDRF3274L-3	Single pedestal desk left hand BBF	4,465	1	4,465
В	81	KNRTN2642R-2F	Return full modesty, right hand FF	3,165	1	3,165
С	79	KNFSC2674-44	Storage credenza LF/LF	6,291	1	6,291
D	104	KNSTF1H1518L-WG	Tower left, beveled glass doors	2,528	1	2,528
Е	104	KNSTF1H1518R-WG	Tower right, beveled glass doors	2,528	1	2,528
F	106	KNSTN1H1536-WN	Tower no doors	2,431	1	2,431
G	108	KNTPS1774	Surface mount cabinet top	1,015	1	1,015
			Total with cherry fronts			22.423



item	page
Α	62
В	79
С	107
D	107
Ε	108

model number	description	price	quantity ext. price		
KNDBOL4480-32	Double pedestal desk legal BBF/FF	6,789	1	6,789	
KNFSC26110-454	Storage credenza LF/HD/LF	8,468	1	8,468	
KNSTF2H1536-WG	2 High tower beveled glass doors	4,127	2	4,127	
KNSTN2H1536-WN	2 High tower no doors	2,727	1	2,727	
KNTPS17110	Surface mount cabinet top	1,807	1	1,807	
	Total with cherry fronts			28.045	



item	page	model number	description	price	quantity	ext. price
А	66	KNDRO3874R-3	Single pedestal desk right hand BBF	4,711	1	4,711
В	87	KNBRG2640F	Bridge full modesty	1,923	1	1,923
С	92	KNFTC4444F	Computer corner full modesty	3,561	1	3,561
D	80	KNRTN2648L-2F	Return full modesty, left hand FF	3,296	1	3,296
Ε	103	KNSMC2H1590-WW	Surface mount cabinet wood doors	6,215	1	6,215
F	109	KNTKS90	Surface mount tackboard G1/COM	831	1	831
G	115	KNBKN4H1774	Double bookcase no doors	6,581	1	6,581
Н	108	KNTPS1792	Surface mount cabinet top	1,298	1	1,298
			Total with cherry fronts			28,416

Gunlocke 58

Kennsington 01/16

UNITIZED CASEGOODS

-100
. 60
61
2-63
4-67
. 68
. 69
0-79
0-85
86-91
2-93
. 94
. 95
. 96

KEY PRODUCT FEATURES

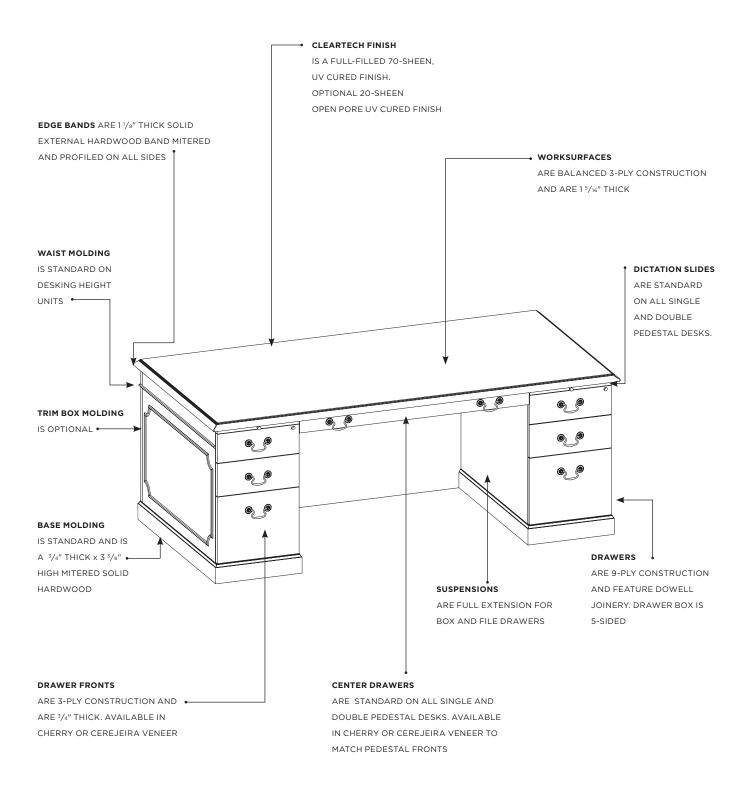


TABLE DESKS

	D	W	Н	model number	drawer fronts cherry
TABLE DESK	32	74	30	KNTDR3274	3,148
	38	74	30	KNTDR3874	3,257



PRODUCT INFO

note • Height from floor to bottom of center drawer is 25 ³ /s"	MODEL NU	MBER	FINIS		OP UV INISH	DESK TOP	DRAWER FRONTS	PULL COLOR	. GROMMET	
spec tip • For use as freestanding unit	See inside fr required opt								Grommet Set #1 (Ad No Grommet Left Silver Left Bronze Right Silver Right Bronze Left & Right Silver Left & Right Bronze	GN GLS GLZ GRS GRZ GBS
	Example 	15 FE TNC FI	NC TRZ GN							
	KNTDR3874	NC215	FF	TNC	FNC	TRZ	GN			
	MODEL NUMBER	FINISH	TOP UV FINISH	DESKTOP		PULL COLOR	GROMMET (from s	set #1)		

TO ORDER PLEASE SPECIFY THE FOLLOWING:

drawer fronts D Н model number \/\ cherry 29 1/2 KNDRO3874-32 5,418 RECTANGULAR 38 74 • 6" Overhang • 3" Breakfront modesty 44 80 29 1/2 KNDROL4480-32 6,405 • 6" Overhang • 3" Breakfront modesty • Legal width pedestals FRONT VIEW **BOWFRONT** $29^{1/2}$ KNDBO4474-32 6,623 • 12" Overhang center • 6" Overhang ends • 3" Breakfront modesty 29 1/2 KNDBOL4480-32 6,789 44 80

- FRONT VIEW
- 12" Overhang center • 6" Overhang ends
- 3" Breakfront modesty
- · Legal width pedestals

PRODUCT INFO

note

- · Dictation slide included over each pedestal
- · Dictation slide extends 12"
- $\cdot \, \text{Pedestal configuration:} \,$ Left - Box/Box/File

Right - File/File

spec tip

 $\cdot \, \text{For use as freestanding unit} \,$

TO ORDER PLEASE SPECIFY THE FOLLOWING: TOP UV MODEL NUMBER FINISH DRAWER **PULL** GROMMET KEYING DESK BOX COLOR **FINISH** TOP **FRONTS** TRIM Grommet Set #1 (Add \$70 each) No Grommet GN Left Silver GLS See inside front cover for required option codes Left Bronze GLZ Right Silver Right Bronze GRS GRZ Left & Right Silver Left & Right Bronze GBZ Example KNDRO3874-32.NC215.FF.TNC.FNC.TN.TRZ.GN.FL KNDRO3874-32 NC215 TNC FNC TRZ GN TN DESKTOP FRONTS GROMMET (from set #1) KEYING MODEL NUMBER FINISH TOP UV FINISH BOX TRIM PULL COLOR

FRONT VIEW

DOUBLE PEDESTAL DESKS flush front

	D	W	Н	model number	drawer fronts cherry
RECTANGULAR	32	68	29 1/2	KNDRF3268-32	5,232
	Flush fi3" Brea	ront ikfront mod	desty		
	32	74	29 1/2	KNDRF3274-32	5,515
	Flush fi3" Brea	ront Ikfront mod	desty		
	38	74	29 1/2	KNDRF3874-32	5,832
	• Flush fi • 3" Brea	ront Ikfront mod	desty		

PRODUCT INFO

note

- Dictation slide included over each pedestal
- $\cdot \ {\rm Dictation\ slide\ extends}\ 12"$
- Pedestal configuration: Left - Box/Box/File Right - File/File

spec tip

• For use as freestanding unit

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DESK DRAWER вох PULL GROMMET KEYING FINISH TOP TRIM COLOR **FRONTS** Grommet Set #1 (Add \$70 each) No Grommet GN See inside front cover for required option codes Left Silver GLS Left Bronze Right Silver GLZ GRS Right Bronze Left & Right Silver GBS Left & Right Bronze GBZ Example KNDRF3268-32.NC215.FF.TNC.FNC.TN.TRZ.GN.FL KNDRF3268-32 NC215 FF TNC FNC TN TRZ GN PULL COLOR GROMMET (from set #1) KEYING MODEL NUMBER FINISH TOP UV FINISH DESKTOP FRONTS BOX TRIM

drawer fronts D Н \/\ model number cherry 29 1/2 KNDRO3874L-3 4,711 **RECTANGULAR** 38 74 • 6" Overhang • 3" Breakfront modesty · Legal width pedestals 44 80 29 1/2 KNDROL4480L-3 5.507 • 6" Overhang • 3" Breakfront modesty

FRONT VIEW

BOWFRONT



FRONT VIEW

- 44 74 29 ¹/₂ **KNDBO4474L-3** 5,915
- 12" Overhang center

· Legal width pedestals

- 6" Overhang ends
- 3" Breakfront modesty
- 44 80 29 ½ **KNDBOL4480L-3** 6,069
- 12" Overhang center
- 6" Overhang ends
- 3" Breakfront modesty
- Legal width pedestals

PRODUCT INFO

note

- Dictation slide included over pedestal
- $\cdot \ {\rm Dictation\ slide\ extends\ } 12"$
- Pedestal configuration: Box/Box/File

spec tip

• For use in creating L and U stations

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DRAWER PULL GROMMET KEYING BOX **FINISH FRONTS** TRIM COLOR Grommet Set #2 (Add \$70 each) No Grommet GN Left Silver GLS See inside front cover for required option codes Left Bronze GLZ Right Silver GRS Right Bronze GRZ Left & Right Silver GBS Left & Right Bronze GBZ Powerport (Add \$440) Powerport Right Silver PRS Powerport Right Bronze PRZ Example KNDROL4480L-3.NC215.FF.FNC.TN.TRZ.GN.FL KNDROL4480L-3 NC215 FNC TRZ GN TN MODEL NUMBER FINISH TOP UV FINISH FRONTS BOX TRIM PULL COLOR GROMMET (from set #2) KEYING

SINGLE PEDESTAL DESKS left hand flush front

	D	W	Н	model number	drawer fronts cherry
RECTANGULAR	32	68	29 1/2	KNDRF3268L-3	4,353
	Flush fi	ront			
	• 3" Brea	ikfront mod	desty		
	32	74	29 1/2	KNDRF3274L-3	4,465
	• Flush fi • 3" Brea	ront akfront mod	desty		
FRONT VIEW	38	74	29 1/2	KNDRF3874L-3	4,899
	Flush fi	ront			

• 3" Breakfront modesty

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: note MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING · Dictation slide included FINISH **FRONTS** TRIM COLOR over pedestal Grommet Set #2 (Add \$70 each) • Dictation slide extends 12" GN GLS GLZ No Grommet Left Silver See inside front cover for required option codes · Pedestal configuration: Box/Box/File Left Bronze Right Silver Right Bronze Left & Right Silver Left & Right Bronze GRS GRZ spec tip GBS • For use in creating L and U stations Powerport (Add \$440) Powerport Right Silver Powerport Right Bronze PRZ Example KNDRF3268L-3.NC215.FF.FNC.TN.TRZ.GN.FL FP TOP UV FINISH FRONTS TN BOX TRIM TRZ PULL COLOR GROMMET (from set #2) FL KEYING KNDRF3268L-3 NC215 FF FNC MODEL NUMBER FINISH

SINGLE PEDESTAL DESKS right hand overhang front

Kennsington 01/16

drawer fronts

cherry

4,711

5,507

D Н model number \/\ 29 1/2 KNDRO3874R-3 **RECTANGULAR** 38 74 • 6" Overhang • 3" Breakfront modesty KNDROL4480R-3 80 29 1/2 44 • 6" Overhang • 3" Breakfront modesty FRONT VIEW





FRONT VIEW

- 29 1/2 KNDBO4474R-3 5,915
- 12" Overhang center
- 6" Overhang ends
- 3" Breakfront modesty

80 29 1/2 KNDBOL4480R-3 6,069 44

- 12" Overhang center
- 6" Overhang ends
- 3" Breakfront modesty
- · Legal width pedestals

PRODUCT INFO

note

- · Dictation slide included over pedestal
- \cdot Dictation slide extends 12"
- $\boldsymbol{\cdot} \, \mathsf{Pedestal} \, \mathsf{configuration} \colon$ Box/Box/File

spec tip

 $\boldsymbol{\cdot}$ For use in creating L and U stations

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DRAWER PULL GROMMET KEYING BOX COLOR **FINISH FRONTS** TRIM Grommet Set #3 (Add \$70 each) No Grommet GN Left Silver GLS See inside front cover for required option codes Left Bronze GLZ Right Silver GRS Right Bronze GRZ Left & Right Silver GBS Left & Right Bronze Powerport (Add \$440) Powerport Left Silver Powerport Left Bronze PLZ Example KNDROL4480R-3.NC215.FF.FNC.TN.TRZ.GN.FL KNDROL4480R-3 NC215 FNC TN TRZ GN PULL COLOR GROMMET (from set #3) KEYING MODEL NUMBER FINISH TOP UV FINISH FRONTS BOX TRIM

SINGLE PEDESTAL DESKS right hand flush front

	D	W	Н	model number	drawer fronts cherry
RECTANGULAR	32	68	29 1/2	KNDRF3268R-3	4,353
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	• Flush fi • 3" Brea	ront Ikfront mod	desty		
A	32	74	29 1/2	KNDRF3274R-3	4,465
	• Flush fi • 3" Brea	ront Ikfront mod	desty		
FRONT VIEW	38	74	29 1/2	KNDRF3874R-3	4,899
	Flush fi	ront			

• 3" Breakfront modesty

PRODUCT INFO

note

- · Dictation slide included over pedestal
- $\cdot \, \text{Dictation slide extends} \, 12"$
- · Pedestal configuration: Box/Box/File

spec tip

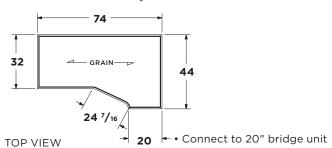
• For use in creating L and U stations

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING FINISH **FRONTS** TRIM COLOR Grommet Set #3 (Add \$70 each) No Grommet Left Silver GN GLS See inside front cover for required option codes Left Bronze GLZ Right Silver Right Bronze Left & Right Silver GRS GRZ GBS Left & Right Bronze Powerport (Add \$440) Powerport Left Silver Powerport Left Bronze Example KNDRF3268R-3.NC215.FF.FNC.TN.TRZ.GN.FL FF FNC TN TRZ GN FL TOP UV FINISH FRONTS BOX TRIM PULL COLOR GROMMET (from set #3) KEYING FNC KNDRF3268R-3 NC215 FF MODEL NUMBER FINISH

 D
 W
 H
 model number
 drawer fronts cherry

 LEFT HAND
 OVERHANG FRONT
 44
 74
 29 ½
 KNDTC4474L-3
 5,299

- OVERHANG FRONT
- 6" Overhang front3" Breakfront modesty



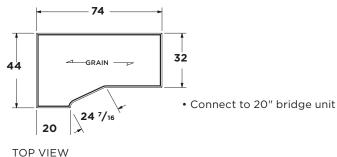
RIGHT HAND OVERHANG FRONT

FRONT VIEW



- 44 74 29 1/2
- KNDTC4474R-3
- 5,299

- 6" Overhang front
- 3" Breakfront modesty



PRODUCT INFO

note

 $\begin{array}{l} \bullet \, \text{Pedestal configuration:} \\ \text{Box/Box/File} \end{array}$

spec tip

- Connect to 20" bridge units only, located on pages 86, 88 & 90
- For use in creating U stations

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV DRAWER BOX PULL GROMMET KEYING FINISH FRONTS TRIM COLOR

See inside front cover for required option codes

Grommet Set #2 (Add \$70 each)
No Grommet
Left Silver
Left Bronze
Right Silver
Right Bronze
Left & Right Silver
Left & Right Sirver
Left & Right Bronze
GBS
Left & Right Bronze
GBZ

Powerport (Add \$440)
Powerport Right Silver
Powerport Right Bronze
PRZ

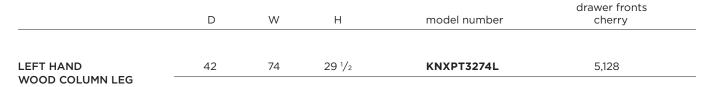
Example

KNDTC4474L-3.NC215.FF.FNC.TN.TRZ.GN.FL

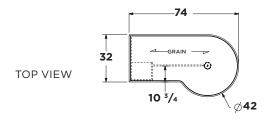
 KNDTC4474L-3
 NC215
 FF
 FNC
 TN
 TRZ
 GN
 FL

 MODEL NUMBER
 FINISH
 TOP UV FINISH
 FRONTS
 BOX TRIM
 PULL COLOR
 GROMMET (from set #2)
 KEYING

P-TOP EXTENSIONS wood column leg









42

74

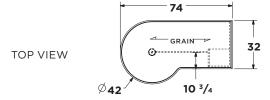
29 1/2

KNXPT3274R

5,128

WOOD COLUMN LEG





PRODUCT INFO

note

- · Diameter on radius top is **42**"
- · solid wood column leg is 4" diameter in center and 43/4" diameter at bottom

spec tip

- · Not for freestanding use
- $\boldsymbol{\cdot}$ For use in creating $\overset{\smile}{L}$ and Ustations

TO ORDER PLEASE SPECIFY THE FOLLOWING:

TOP UV MODEL NUMBER **FINISH** вох GROMMET FINISH TRIM

See inside front cover for required option codes

Grommet Set #7 (Add \$70 each) No Grommet Right Silver GN GRS

GRZ

Powerport (Add \$440)
Powerport Right Silver
Powerport Right Bronze
PRZ

Right Bronze

Example

KNXPT3274L.NC215.FF.TN.GN

NC215 KNXPT3274L GN TN BOX TRIM GROMMET (from set #7) MODEL NUMBER FINISH TOP UV FINISH

SINGLE PEDESTAL CREDENZAS full modesty panel | left hand

Kennsington 01/16

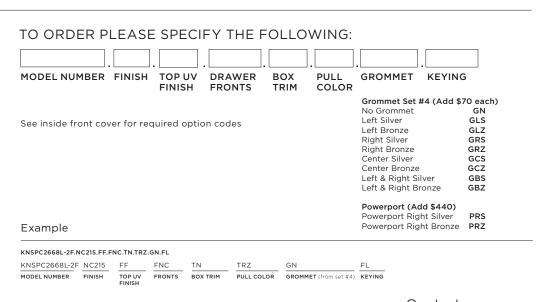
	D	W	Н	model number	drawer fronts cherry
FULL MODESTY					
FILE/FILE	26	68	29 1/2	KNSPC2668L-2F	3,896
2000	26	74	29 1/2	KNSPC2674L-2F	4,072
LATERAL	26	74	29 1/2	KNSPC2674L-4F	4,916
	26	92	29 1/2	KNSPC2692L-4F	5,660

PRODUCT INFO

spec tip

70

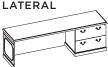
• Specify pedestal location from user seated position



Kennsington 01/16

SINGLE PEDESTAL CREDENZA full modesty panel | right hand

	D	W	Н	model number	drawer fronts cherry
FULL MODESTY					
FILE/FILE	26	68	29 1/2	KNSPC2668R-2F	3,896
3999	26	74	29 1/2	KNSPC2674R-2F	4,072
LATERAL	26	74	29 1/2	KNSPC2674R-4F	4,916



26	92	29 1/2	KNSPC2692R-4F	5,660

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: spec tip MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING $\boldsymbol{\cdot} \operatorname{Specify pedestal location}$ FINISH **FRONTS** TRIM COLOR from user seated position Grommet Set #5 (Add \$70 each) No Grommet GN GLS See inside front cover for required option codes Left Bronze GLZ GRS GRZ Right Silver Right Bronze Center Silver GCS Center Bronze GCZ Left & Right Silver Left & Right Bronze GBS GBZ Powerport (Add \$440) Powerport Left Silver PLS Powerport Left Bronze Example KNSPC2668R-2F.NC215.FF.FNC.TN.TRZ.GN.FL FF FNC TN TRZ GN FL TOP UV FINISH FRONTS BOX TRIM PULL COLOR GROMMET (from set #5) KEYING KNSPC2668R-2F NC215 FF FNC MODEL NUMBER FINISH

SINGLE PEDESTAL CREDENZAS no modesty panel | left hand

Kennsington 01/16

	D	W	Н	model number	drawer fronts cherry
NO MODESTY					
FILE/FILE	26	68	29 1/2	KNSPC2668L-2N	3,685
	26	74	29 1/2	KNSPC2674L-2N	3,861
LATERAL	26	74	29 1/2	KNSPC2674L-4N	4,703
V V	26	92	29 1/2	KNSPC2692L-4N	5,445

PRODUCT INFO

note

· Units with unsupported worksurfaces of 48" or greater include $intermediate \, support \,$

spec tip

 $\boldsymbol{\cdot} \operatorname{Specify pedestal location}$ from user seated position

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING **FINISH** FRONTS TRIM COLOR Grommet Set #4 (Add \$70 each) GN GLS GLZ No Grommet Left Silver See inside front cover for required option codes Left Bronze Right Silver GRS Right Bronze Center Silver GRZ GCS Center Bronze GCZ Left & Right Silver GBS Left & Right Bronze GBZ Powerport (Add \$440) Powerport Right Silver Powerport Right Bronze Example PRZ KNSPC2668L-2N.NC215.FF.FNC.TN.TRZ.GN.FL KNSPC2668L-2F NC215 FF FNC TN TRZ GN FRONTS BOX TRIM PULL COLOR GROMMET (from set #4) KEYING MODEL NUMBER FINISH TOP UV FINISH

Kennsington 01/16

SINGLE PEDESTAL CREDENZA no modesty panel | right hand

	D	W	Н	model number	drawer fronts cherry
NO MODESTY					
FILE/FILE	26	68	29 1/2	KNSPC2668R-2N	3,685
	26	74	29 1/2	KNSPC2674R-2N	3,861
LATERAL	26	74	29 1/2	KNSPC2674R-4N	4,703
T v v	26	92	29 1/2	KNSPC2692R-4N	5,445

PRODUCT INFO

note

 $\cdot \, \text{Units with unsupported} \\$ worksurfaces of 48" or greater include intermediate support

spec tip

 $\boldsymbol{\cdot} \operatorname{Specify pedestal location}$ from user seated position

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING FINISH **FRONTS** TRIM COLOR Grommet Set #5 (Add \$70 each) GN GLS GLZ No Grommet Left Silver See inside front cover for required option codes Left Bronze Right Silver GRS Right Bronze Center Silver Center Bronze GRZ GCS GCZ Left & Right Silver Left & Right Bronze GBS GBZ Powerport (Add \$440) Powerport Left Silver Example Powerport Left Bronze PLZ KNSPC2668R-2N.NC215.FNC.TN.TRZ.GN.FL FF FNC TN TRZ GN FL TOP UV FINISH FRONTS BOX TRIM PULL COLOR GROMMET (from set #5) KEYING FNC KNSPC2668R-2F NC215 FF MODEL NUMBER FINISH

SINGLE PEDESTAL CREDENZAS wall access panel | left hand

Kennsington 01/16

	D	W	Н	model number	drawer fronts cherry
WALL ACCESS PANEL					
FILE/FILE	26	68	29 1/2	KNSPC2668L-2A	4,816
	26	74	29 1/2	KNSPC2674L-2A	4,994
LATERAL	26	74	29 1/2	KNSPC2674L-4A	5,837
7 7	26	92	29 1/2	KNSPC2692L-4A	6,579

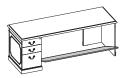
PRODUCT INFO

note

· Units with unsupported worksurfaces of 48" or greater include $intermediate \, support \,$

spec tip

 $\boldsymbol{\cdot} \operatorname{Specify pedestal location}$ from user seated position



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING **FINISH** FRONTS TRIM COLOR Grommet Set #4 (Add \$70 each) No Grommet GN Left Silver Left Bronze GLS GLZ See inside front cover for required option codes Right Silver GRS Right Bronze GRZ Center Silver Center Bronze GCS GCZ Left & Right Silver GBS Left & Right Bronze GBZ Powerport (Add \$440) Powerport Right Silver Powerport Right Bronze PRZ Example

KNSPC2668L-2A.NC215.FF.FNC.TN.TRZ.GN.FL

KNSPC2668L-2A NC215 FF TRZ GN TOP UV FRONTS BOX TRIM PULL COLOR GROMMET (from set #4) KEYING MODEL NUMBER FINISH

Kennsington 01/16

SINGLE PEDESTAL CREDENZA wall access panel | right hand

	D	W	Н	model number	drawer fronts cherry
WALL ACCESS PANEL					
FILE/FILE	26	68	29 1/2	KNSPC2668R-2A	4,816
744	26	74	29 1/2	KNSPC2674R-2A	4,994
LATERAL	26	74	29 1/2	KNSPC2674R-4A	5,837
N V	26	92	29 1/2	KNSPC2692R-4A	6,579

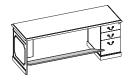
PRODUCT INFO

note

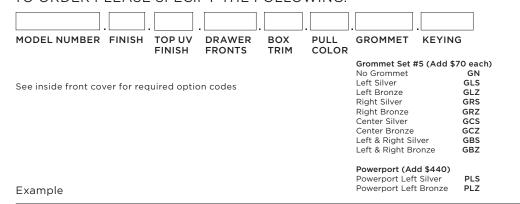
 $\cdot \, \text{Units with unsupported} \\$ worksurfaces of 48" or greater include intermediate support

spec tip

 $\boldsymbol{\cdot} \operatorname{Specify} \operatorname{pedestal} \operatorname{location}$ from user seated position



TO ORDER PLEASE SPECIFY THE FOLLOWING:



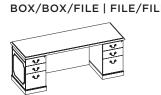
KNSPC2668R-2A.NC215.FF.FNC.TN.TRZ.GN.FL

KNSPC2668R-2A	NC215	FF	FNC	TN	TRZ	GN	FL
MODEL NUMBER	FINISH	TOP UV FINISH	FRONTS	BOX TRIM	PULL COLOR	GROMMET (from set #5)	KEYING

DOUBLE PEDESTAL CREDENZAS full modesty panel

Kennsington 01/16

	D	W	Н	model number	drawer fronts cherry
FULL MODESTY					
FILE/FILE FILE/FILE	26	68	29 1/2	KNDPC2668-22F	4,346
	26	74	29 1/2	KNDPC2674-22F	4,412



LE	26	68	29 1/2	KNDPC2668-32F	4,346
	26	74	29 1/2	KNDPC2674-32F	4,412

PRODUCT INFO

spec tip

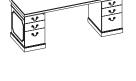
• Specify pedestal location from user seated position

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING **FINISH** FRONTS TRIM COLOR Grommet Set #6 (Add \$70 each) No Grommet GN GLS GLZ GRS See inside front cover for required option codes Left Silver Left Bronze Right Silver Right Bronze GRZ Center Silver GCZ GBS Center Bronze Left & Right Silver Left & Right Bronze GBZ Powerport (Add \$440) Powerport Center Silver Example Powerport Center Bronze PCZ KNDPC2668-22F.NC215.FF.FNC.TN.TRZ.GN.FL FF FNC TN TRZ GN FL TOP UV FINISH FRONTS BOX TRIM PULL COLOR GROMMET (from set #6) KEYING KNDPC2668-22F NC215 FF MODEL NUMBER FINISH

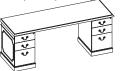
Kennsington 01/16

DOUBLE PEDESTAL CREDENZAS no modesty panel

	D	W	Н	model number	drawer fronts cherry
NO MODESTY FILE/FILE FILE/FILE	26	68	29 ¹/₂	KNDPC2668-22N	4.131
	26	74	29 1/2	KNDPC2674-22N	4,199







E	26	68	29 1/2	KNDPC2668-32N	4,131
	26	74	29 1/2	KNDPC2674-32N	4,199

PRODUCT INFO

note

 $\cdot \, \text{Units with unsupported} \\$ worksurfaces of 48" or greater include intermediate support

spec tip

 $\boldsymbol{\cdot} \operatorname{Specify} \operatorname{pedestal} \operatorname{location}$ from user seated position

PULL GROMMET KEYING MODEL NUMBER FINISH TOP UV DRAWER вох FINISH **FRONTS** TRIM COLOR Grommet Set #6 (Add \$70 each) No Grommet Left Silver GN GLS See inside front cover for required option codes Left Bronze GLZ Right Silver Right Bronze GRS GRZ Center Silver GCS Center Bronze GCZ Left & Right Silver Left & Right Bronze GBS GBZ Powerport (Add \$440) Powerport Center Silver PCS Powerport Center Bronze PCZ Example

KNDPC2668-22N.NC215.FF.FNC.TN.TRZ.GN.FL

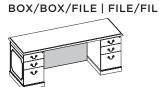
KNDPC2668-22N	NC215	FF	FNC	TN	TRZ	GN	FL
MODEL NUMBER	FINISH	TOP UV FINISH	FRONTS	BOX TRIM	PULL COLOR	GROMMET (from set #6)	KEYING

TO ORDER PLEASE SPECIFY THE FOLLOWING:

DOUBLE PEDESTAL CREDENZAS wall access panel

Kennsington 01/16

	D	W	Н	model number	drawer fronts cherry
WALL ACCESS PANEL					
FILE/FILE FILE/FILE	26	68	29 1/2	KNDPC2668-22A	5,264
	26	74	29 1/2	KNDPC2674-22A	5,331



LE	26	68	29 1/2	KNDPC2668-32A	5,264
	26	74	29 1/2	KNDPC2674-32A	5,331

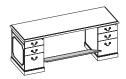
PRODUCT INFO

note

• Units with unsupported worksurfaces of 48" or greater include intermediate support

spec tip

• Specify pedestal location from user seated position



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV DRAWER BOX PULL GROMMET KEYING

FINISH FRONTS TRIM COLOR

Grommet Set #6 (Add \$70 each)

See inside front cover for required option codes

 No Grommet
 GN

 Left Silver
 GLS

 Left Bronze
 GLZ

 Right Silver
 GRS

 Right Bronze
 GRZ

 Center Silver
 GCS

 Center Bronze
 GCZ

 Left & Right Silver
 GBS

 Left & Right Bronze
 GBZ

Powerport (Add \$440)
Powerport Center Silver PCS
Powerport Center Bronze PCZ

KNDPC2668-22A.NC215.FF.FNC.TN.TRZ.GN.FL

Example

 KNDPC2668-22A NC215
 FF
 FNC
 TN
 TRZ
 GN
 FL

 MODEL NUMBER
 FINISH
 TOP UV FINISH
 FRONTS
 BOX TRIM
 PULL COLOR
 GROMMET (from set #5)
 KEYING

STORAGE CREDENZAS

		D	W	Н	model number	drawer fronts cherry
FF LF BBF	*****	26	74	29 1/2	KNFSC2674-243	5,515
FF HD FF		26	74	29 1/2	KNFSC2674-252	5,157
LF LF		26	74	29 1/2	KNFSC2674-44	6,291
HD HD		26	74	29 1/2	KNFSC2674-55	4,690
LF LF LF		26	92	29 1/2	KNFSC2692-444	8,127
LF HD LF		26	92	29 1/2	KNFSC2692-454	8,006
LF LF LF		26	110	29 1/2	KNFSC26110-444	8,771
LF HD LF		26	110	29 1/2	KNFSC26110-454	8,468

PRODUCT INFO

spec tip

• Specify pedestal location from user seated position

pedestal code

 $2\text{=}\mathrm{file/file}$

3 = box/box/file

4=lateral

5=hinged door

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV DRAWER BOX PULL KEYING FINISH FRONTS TRIM COLOR

See inside front cover for required option codes

Example

KNFSC2674-243.NC215.FF.FNC.TN.TRZ.FL

 $\frac{\mathsf{KNFSC2674-243}}{\mathsf{MODEL \, NUMBER}} \, \frac{\mathsf{NC215}}{\mathsf{FINISH}} \quad \frac{\mathsf{FF}}{\mathsf{TOP\, UV}} \quad \frac{\mathsf{FNC}}{\mathsf{FRONTS}} \quad \frac{\mathsf{TN}}{\mathsf{BOX\, TRIM}} \quad \frac{\mathsf{TRZ}}{\mathsf{PULL\, COLOR}} \quad \frac{\mathsf{FL}}{\mathsf{KEYING}}$

	D	W	Н	model number	drawer fronts cherry
FULL MODESTY					
FILE/FILE	26	42	29 1/2	KNRTN2642L-2F	3,165
	26	48	29 1/2	KNRTN2648L-2F	3,296
2					

LATERAL



26	54	29 1/2	KNRTN2654L-4F	3,693
26	60	29 1/2	KNRTN2660L-4F	3,786

PRODUCT INFO

spec tip

- · Connecting end coped
- $\cdot \, specify \, pedestal \, location$ from user seated position
- $\bullet \ For \ use \ with \ right$ hand desks, right hand $extensions \, an\bar{d} \, computer$ corners

MODEL NUMBER FINISH

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING COLOR **FINISH** FRONTS TRIM Grommet Set #9 (Add \$70 each) Grommet No GN See inside front cover for required option codes Grommet Left Silver GLS Grommet Left Bronze GLZ Grommet Center Silver GCS Grommet Center Bronze GCZ Powerport (Add \$440) PRS Powerport Right Silver PRS Powerport Right Bronze PRZ Example KNRTN2642L-2F.NC215.FF.FNC.TN.TRZ.GN.FL FF FNC TN TRZ GN FL TOP UV FINISH FRONTS BOX TRIM PULL COLOR GROMMET (from set #9) FL KNRTN2642L-2F NC215 FF

RETURNS full modesty panel | right hand

D	W	Н	model number	drawer fronts cherry
26	42	29 1/2	KNRTN2642R-2F	3,165
26	48	29 1/2	KNRTN2648R-2F	3,296
	26	26 42	26 42 29 1/2	26 42 29 ½ KNRTN2642R-2F







26	54	29 1/2	KNRTN2654R-4F	3,693	
26	60	29 1/2	KNRTN2660R-4F	3,786	

PRODUCT INFO

spec tip

- · Connecting end coped
- $\boldsymbol{\cdot} \operatorname{Specify pedestal location}$ from user seated position
- · For use with left hand desks, left hand extensions and computer corners

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV DRAWER BOX PULL GROMMET KEYING COLOR FINISH **FRONTS** TRIM

See inside front cover for required option codes

Grommet Set #10 (Add \$70 each)
No Grommet GN Grommet Right Silver Grommet Right Bronze GRZ

Grommet Center Silver GCS
Grommet Center Bronze GCZ Powerport (Add \$440) PLS Powerport Left Silver Powerport Left Bronze

PLZ

Example

KNRTN2642R-2F.NC215.FF.FNC.TN.TRZ.GN.FL

 FF
 FNC
 TN
 TRZ
 GN
 FL

 TOP UV FINISH
 FRONTS
 BOX TRIM
 PULL COLOR
 GROMMET (from set #10)
 KEYING
 KNRTN2642R-2F NC215 FF MODEL NUMBER FINISH

	D	W	Н	model number	drawer fronts cherry
NO MODESTY					
FILE	26	42	29 1/2	KNRTN2642L-2N	2,951
200	26	48	29 1/2	KNRTN2648L-2N	3,082





26	54	29 1/2	KNRTN2654L-4N	3,483	
26	60	29 1/2	KNRTN2660L-4N	3,572	

PRODUCT INFO

note

 $\cdot \, \text{Units with unsupported} \\$ worksurfaces of 48" or greater include $intermediate \, support \,$

spec tip

- $\boldsymbol{\cdot} \operatorname{Connecting} \operatorname{end} \operatorname{coped}$
- $\cdot \ Specify \ pedestal \ location$ $from\,user\,seated\,position$
- · For use with right $hand\ desks, right\ hand$ $extensions \, and \, computer$ corners.

TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER FINISH TOP UV DRAWER вох PULL GROMMET KEYING COLOR **FINISH** FRONTS TRIM Grommet Set #9 (Add \$70 each) Grommet No GN See inside front cover for required option codes Grommet Left Silver GLS Grommet Left Bronze Grommet Center Silver GLZ GCS Grommet Center Bronze GCZ Powerport (Add \$440) Powerport Right Silver Powerport Right Bronze PRZ Example KNRTN2642L-2N.NC215.FF.FNC.TN.TRZ.GN.FL

TRZ

GN

PULL COLOR GROMMET (from set #9) KEYING

FNC

TOP UV FRONTS BOX TRIM FINISH

KNRTN2642L-2N NC215 FF

MODEL NUMBER FINISH

RETURNS no modesty panel | right hand

D	W	Н	model number	drawer fronts cherry
26	42	29 1/2	KNRTN2642R-2N	2,951
26	48	29 1/2	KNRTN2648R-2N	3,082





26	54	29 1/2	KNRTN2654R-4N	3,483
26	60	29 1/2	KNRTN2660R-4N	3,572

PRODUCT INFO

note

• Units with unsupported worksurfaces of 48" or greater include intermediate support

spec tip

- $\boldsymbol{\cdot} \operatorname{Connecting} \operatorname{end} \operatorname{coped}$
- Specify pedestal location from user seated position
- For use with left hand desks, left hand extensions and computer corners.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV DRAWER BOX PULL GROMMET KEYING FINISH FRONTS TRIM COLOR

See inside front cover for required option codes

Grommet Set #10 (Add \$70 each)
No Grommet
Grommet Right Silver
Grommet Right Bronze
Grommet Center Silver
GCS
GCZ

Powerport (Add \$440)
Powerport Left Silver
Powerport Left Bronze
PLZ

Example

KNRTN2642R-2N.NC215.FF.FNC.TN.TRZ.GN.FL

 KNRTN2642R-2N NC215
 FF
 FNC
 TN
 TRZ
 GN
 FL

 MODEL NUMBER
 FINISH
 TOP UV FINISH
 FRONTS
 BOX TRIM
 PULL COLOR
 GROMMET (from set #10)
 KEYING

26

60

4,706

KNRTN2660L-4A

	D	W	Н	model number	drawer fronts cherry
WALL ACCESS PANEL					
FILE/FILE	26	42	29 1/2	KNRTN2642L-2A	4,084
C C C C	26	48	29 1/2	KNRTN2648L-2A	4,213

29 1/2



PRODUCT INFO

note

· Units with unsupported worksurfaces of 48" or greater include intermediate support

spec tip

- $\boldsymbol{\cdot} \operatorname{Connecting} \operatorname{end} \operatorname{coped}$
- Specify pedestal location from user seated position
- · For use with right hand desks, right hand extensions and computer corners.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV DRAWER BOX PULL GROMMET KEYING FINISH FRONTS TRIM COLOR

See inside front cover for required option codes

Grommet Set #9 (Add \$70 each)
Grommet No GN
Grommet Left Silver GLS
Grommet Left Bronze GLZ
Grommet Center Silver GCS
Grommet Center Bronze GCZ

Powerport (Add \$440)
Powerport Right Silver
Powerport Right Bronze
PRZ

sin# 711 8

Example

KNRTN2642L-2A.NC215.FF.FNC.TN.TRZ.GN.FL

 KNRTN2642L-2A
 NC215
 FF
 FNC
 TN
 TRZ
 GN
 FL

 MODEL NUMBER
 FINISH
 TOP UV FINISH
 FRONTS
 BOX TRIM
 PULL COLOR
 GROMMET (from set #9)
 KEYING

RETURNS wall access panel | right hand

4,706

	D	W	Н	model number	drawer fronts cherry
WALL ACCESS PANEL					
FILE/FILE	26	42	29 1/2	KNRTN2642R-2A	4,084
	26	48	29 1/2	KNRTN2648R-2A	4,213
2000					



LATERAL	26	60	29 1/2	KNRTN2660R-4A

PRODUCT INFO

note

· Units with unsupported worksurfaces of 48" or greater include intermediate support

spec tip

- $\boldsymbol{\cdot} \operatorname{Connecting} \operatorname{end} \operatorname{coped}$
- $\cdot \ Specify \ pedestal \ location$ from user seated position
- \cdot For use with left hand desks, left hand extensions and computer corners.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV GROMMET KEYING DRAWER вох PULL COLOR FINISH FRONTS TRIM

See inside front cover for required option codes

Grommet Set #10 (Add \$70 each)
No Grommet GN Grommet Right Silver GRS Grommet Right Bronze GRZ
Grommet Center Silver GCS
Grommet Center Bronze GCZ

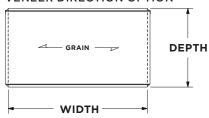
Powerport (Add \$440) PLS Powerport Left Silver Powerport Left Bronze PLZ

Example

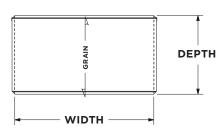
KNRTN2642R-2A.NC215.FF.FNC.TN.TRZ.GN.FL

KNRTN2642R-2A	NC215	FF	FNC	TN	TRZ	GN	FL
MODEL NUMBER	FINISH	TOP UV FINISH	FRONTS	BOX TRIM	PULL COLOR	GROMMET (from set #10)	KEYING

	D	W	Н	model number	cherry
FULL MODESTY	20	40	29 1/2	KNBRG2040F	1,825
	20	46	29 1/2	KNBRG2046F	2,104
	20	52	29 1/2	KNBRG2052F	2,270



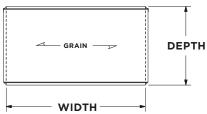
VLG - Long Grain Option



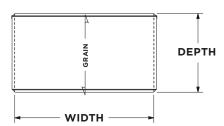
VST - Short Grain Option

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: spec tip TOP UV MODEL NUMBER VENEER GROMMET **FINISH** BOX· Both connecting ends coped **FINISH** DIRECTION TRIM Veneer Direction Grommet Set #11 (Add \$70 each) Long Grain VLG Short Grain VST No Grommet Center Silver GN GCS Center Bronze GCZ See inside front cover for required option codes Powerport (Add \$440) Powerport Center Silver PCS Powerport Center Bronze PCZ Example KNBRG2040F.NC215.FF.VLG.TN.GN VLG TN GN VENEER BOX TRIM GROMMET (from set #11) KNBRG2040F NC215 FF MODEL NUMBER FINISH TOP UV FINISH

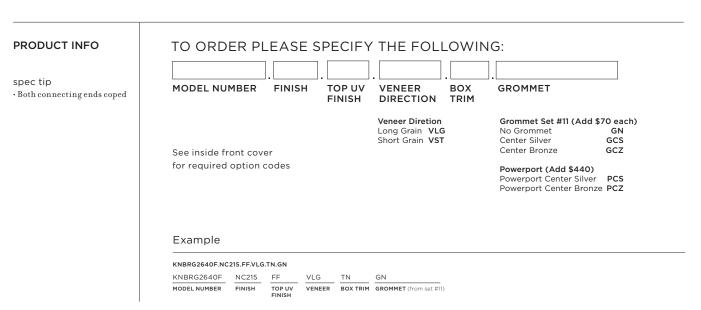
	D	W	Н	model number	cherry
FULL MODESTY	26	40	29 1/2	KNBRG2640F	1,923
	26	46	29 1/2	KNBRG2646F	2,214
	26	52	29 1/2	KNBRG2652F	2,387



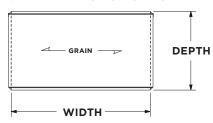
VLG - Long Grain Option



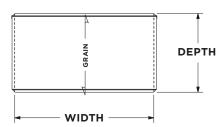
VST - Short Grain Option



	D	W	Н	model number	cherry	
NO MODESTY	20	40	29 1/2	KNBRG2040N	1,607	
	20	46	29 1/2	KNBRG2046N	1,885	
	20	52	29 1/2	KNBRG2052N	2,052	



VLG - Long Grain Option



VST - Short Grain Option

PRODUCT INFO

note

• Units with unsupported worksurfaces of 48" or greater include intermediate support

spec tip

 $\boldsymbol{\cdot} \operatorname{Connecting} \operatorname{ends} \operatorname{coped}$

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV VENEER GROMMET FINISH DIRECTION

Long Grain VST
See inside front cover

 Veneer Direction
 Grommet Set #11 (Add \$70 each)

 Long Grain
 VLG
 No Grommet
 GN

 Short Grain
 VST
 Center Silver
 GCS

 Center Bronze
 GCZ

Powerport (Add \$440)
Powerport Center Silver
Powerport Center Bronze
PCZ

Example

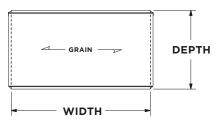
KNBRG2040N.NC215.FF.VLG.GN

for required option codes

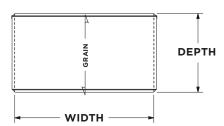
 KNBRG2040N
 NC215
 FF
 VLG
 GN

 MODEL NUMBER
 FINISH
 TOP UV FINISH
 VENEER
 GROMMET (from set #11)

	D	W	Н	model number	cherry
NO MODESTY	26	40	29 1/2	KNBRG2640N	1,694
	26	46	29 1/2	KNBRG2646N	1,983
	26	52	29 1/2	KNBRG2652N	2,157



VLG - Long Grain Option



VST - Short Grain Option

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: note TOP UV MODEL NUMBER VENEER GROMMET **FINISH** $\cdot \, \text{Units with unsupported} \\$ DIRECTION **FINISH** worksurfaces of 48" or greater include Veneer Direction Grommet Set #11 (Add \$70 each) $intermediate \, support \,$ Long Grain VLG Short Grain VST No Grommet Center Silver GN GCS Center Bronze GCZ spec tip See inside front cover for required option codes $\boldsymbol{\cdot} \operatorname{Connecting} \operatorname{ends} \operatorname{coped}$ Powerport (Add \$440) PCS Powerport Center Silver PCS Powerport Center Bronze PCZ Example KNBRG2640N.NC215.FF.VLG.GN VLG GN GROMMET (from set #11) KNBRG2640N NC215 FF MODEL NUMBER FINISH TOP UV FINISH

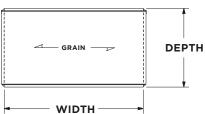
GN

GCS

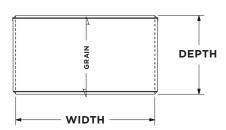
GCZ

	D	W	Н	model number	cherry
WALL ACCESS PANEL	20	40	29 1/2	KNBRG2040A	2,778
	20	46	29 1/2	KNBRG2046A	3,053
	20	52	29 1/2	KNBRG2052A	3,220

VENEER DIRECTION OPTION



VLG - Long Grain Option



VST - Short Grain Option

PRODUCT INFO

note

 $\cdot \, \text{Units with unsupported} \\$ worksurfaces of 48" or greater include $intermediate \, support \,$

spec tip

 $\boldsymbol{\cdot} \operatorname{Connecting} \operatorname{ends} \operatorname{coped}$



TO ORDER PLEASE SPECIFY THE FOLLOWING:

TOP UV MODEL NUMBER VENEER GROMMET FINISH DIRECTION **FINISH**

Veneer Direction Grommet Set #11 (Add \$70 each) Long Grain VLG Short Grain VST No Grommet Center Silver Center Bronze See inside front cover

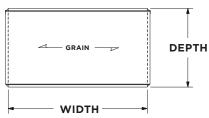
for required option codes Powerport (Add \$440) Powerport Center Silver PCS
Powerport Center Bronze PCZ

Example

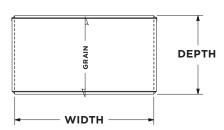
KNBRG2040A.NC215.FF.VLG.TN.GN

KNBRG2040N NC215 FF VLG GN GROMMET (from set #11) MODEL NUMBER FINISH TOP UV FINISH

	D	W	Н	model number	cherry
WALL ACCESS PANEL	26	40	29 1/2	KNBRG2640A	2,924
	26	46	29 1/2	KNBRG2646A	3,214
	26	52	29 1/2	KNBRG2652A	3,388



VLG - Long Grain Option

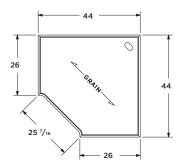


VST - Short Grain Option

PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: note MODEL NUMBER TOP UV VENEER GROMMET FINISH $\cdot \, \text{Units with unsupported} \\$ DIRECTION **FINISH** worksurfaces of 48" or greater include Veneer Direction Grommet Set #11 (Add \$70 each) $intermediate \, support \,$ Long Grain VLG Short Grain VST No Grommet Center Silver GN GCS Center Bronze GCZ spec tip See inside front cover for required option codes $\boldsymbol{\cdot} \operatorname{Connecting} \operatorname{ends} \operatorname{coped}$ Powerport (Add \$440) PCS Powerport Center Silver PCS Powerport Center Bronze PCZ Example KNBRG2640A.NC215.FF.VLG.GN KNBRG2640A NC215 FF VLG GN GROMMET (from set #11) MODEL NUMBER FINISH TOP UV FINISH

	D	W	Н	model number	cherry	
FULL MODESTY	44	44	29 1/2	KNFTC4444F	3,561	





TOP VIEW

PRODUCT INFO

note

- Grommet standard
- $\begin{array}{l} \bullet \mbox{wire management holes in} \\ \mbox{support panels} \end{array}$

spec tip

· Not for use as a freestanding unit

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV BOX TRIM GROMMET FINISH

Grommet Set #12 (Add \$70 each)
Center Silver GCS
Center Bronze GCZ

See inside front cover for required option codes

Example

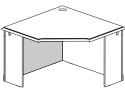
KNFTC4444F.NC215.FF.TN.GCS

 KNFTC4444F
 NC215
 FF
 TN
 GN

 MODEL NUMBER
 FINISH
 TOP UV FINISH
 BOX TRIM GROMMET (from set #12)

COMPUTER CORNER wall access panel

	D	W	Н	model number	cherry	
LEFT HAND						
WALL ACCESS PANEL	44	44	29 1/2	KNFTC4444AL	4,562	
_						



RIGHT HAND WALL ACCESS PANEL



44 44 29 1/2 KNFTC4444AR 4,562

PRODUCT INFO

note

- $\boldsymbol{\cdot} \operatorname{Grommet} \operatorname{standard}$
- $\cdot \, wire \, management \, holes \, in \,$ support panels

spec tip

 \cdot Not for use as a $free standing\, unit\\$



TO ORDER PLEASE SPECIFY THE FOLLOWING:

TOP UV FINISH MODEL NUMBER BOX TRIM GROMMET FINISH

> Grommet Set #12 (Add \$70 each) GCS GCZ Center Silver Center Bronze

See inside front cover for required option codes

Example

KNFTC4444AL.NC215.FF.TN.GN

 KNFTC4444AL
 NC215
 FF
 TN
 GN

 MODEL NUMBER
 FINISH
 TOP UV FINISH
 BOX TRIM GROMMET (from set #12)

	D	W	Н	model number	drawer fronts cherry
STORAGE CABINET	26	38	29 1/2	KNSCF2638-5	3,121



PRODUCT INFO

- · One adjustable shelf behind doors
- $\cdot Interior \, dimensions:$ $D=22^{1}/8"$ $W\text{=}34^{1}/_{2}\text{"}$ $H=23^{1}/_{4}$

TO ORDER F	LEASE	SPECIFY	THE FOL	LOWING:	

]].	<u> </u>		╝.└──	
MODEL NUMBER	FINISH	TOP UV FINISH	DRAWER FRONTS	BOX TRIM	PULL COLOR	KEYING

See inside front cover for required option codes

Example

KNSCF2638-5.NC215.FF.FNC.TN.TRZ.FL

MOBILE COMPUTER PRINTER STAND

	D	W	Н	model number	cherry
MOBILE COMPUTER	26	38	29 1/2	KNMPS2638	2,950
PRINTER STAND					





OPEN

PRODUCT INFO

note

- Standard slide out keyboard tray
- (2) front casters locking, (2) rear casters non-locking
- \cdot Interior dimensions: $\begin{array}{l} D = 21^1/{_2}" \\ W = 34^1/{_2}" \end{array}$

W=34°/ H=20

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV BOX FINISH TRIM

See inside front cover for required option codes

Example

 KNMPS2638.NC215.FF.TN
 FF
 TN

 MODEL NUMBER
 FINISH
 TOP UV FINISH
 BOX TRIM FINISH

Kennsington 01/16

	D	W	Н	model number	drawer fronts cherry
MOBILE PEDESTAL	26	17	23 1/2	KNMPW2617-6	2,386



MODEL NUMBER FINISH TOP UV DRAWER BOX PULL KEYING FINISH FRONTS TRIM COLOR
See inside front cover for required option codes
See inside front cover for required option codes
See inside front cover for required option codes
See inside front cover for required option codes
See inside front cover for required option codes Example
Example

98 Gunlocke

NOTES

Gunlocke 100

STORAGE

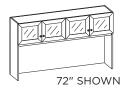
Storage
Surface mount cabinets102-103
Towers
Surface mount cabinet / tower tops 108
Surface mount tackboards
Wall mount cabinets110-11
Wall mount cabinet tops
Wall mount tackboards
Bookcases114-116
Lateral files
Storage box
Closets

Gunlocke sin# 711 8 101

	D	W	Н	model number	cherry	
WOOD DOORS	14 13/16	65 ⁷ /8	38 ³ / ₄	KNSMC1H1566-WW	4,221	
	14 13/16	71 ⁷ /8	38 3/4	KNSMC1H1572-WW	4,415	
	14 13/16	89 7/8	38 ³ / ₄	KNSMC1H1590-WW	5,562	

BEVELED GLASS DOORS

72" SHOWN



14 13/16	71 ⁷ /8	38 3/4	KNSMC1H1572-WG	4,854	
14 ¹³ / ₁₆	89 ⁷ /8	38 ³ / ₄	KNSMC1H1590-WG	6,120	

PRODUCT INFO

note

- # of doors and door width
- 66" = (4) 16¹¹/₃₂" doors
- 72" = (4) 18" doors
- 90" = (5) 18" doors
- · Wood valance beneath doors: 2"
- $\hbox{$^\bullet$ Height from worksurface to} \\ bottom of valance: 22^3/4"$

spec tip

- Top ordered separately, see page 108
- · See page 109 for tackboards

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH PULL TASKLIGHT LOCKS KEYING COLOR CORD GROMMET

See inside front cover for VSU Grommet - yes WY required option codes VSU Grommet - no WN

Example

KNSMC1H1566-WW.NC215.TRZ.WY.LY.FL

 KNSMC1H1566-WW MODEL NUMBER
 NC215 FINISH
 TRZ PULL COLOR
 WY TASKLIGHT
 LY LOCKS
 FL KEYING

DOUBLE HIGH SURFACE MOUNT CABINETS

	D	W	Н	model number	cherry	
WOOD DOORS	14 13/16	65 ⁷ / ₈	52	KNSMC2H1566-WW	5,085	
	14 13/16	71 ⁷ /8	52	KNSMC2H1572-WW	5,413	
	14 13/16	89 7/8	52	KNSMC2H1590-WW	6,215	

BEVELED GLASS DOORS

72" SHOWN



14 13/16	71 ⁷ /8	52	KNSMC2H1572-WG	5,955	
 14 ¹³ / ₁₆	89 ⁷ /8	52	KNSMC2H1590-WG	6,837	

note PULL MODEL NUMBER FINISH **TASKLIGHT** LOCKS KEYING • # of doors and door width COLOR CORD GROMMET 66" = (4) 16¹¹/₃₂" doors 72" = (4) 18" doors TASKLIGHT CORD GROMMET 90" = (5) 18" doors VSU Grommet - yes VSU Grommet - no See inside front cover for $\boldsymbol{\cdot} \operatorname{Wood valance beneath}$ doors: 2" required option codes ${\color{gray}\boldsymbol{\cdot}}\ Height from \ work surface \ to$ bottom of valance: 223/4" $\cdot \, \text{Fixed shelf behind doors} \\$ spec tip $\boldsymbol{\cdot}$ Top ordered separately, see page 108 Example • See page 109 for tackboards KNSMC2H1566-WW.NC215.TRZ.WY.LY.FL

 $\frac{\text{KNSMC2H1566-WW}}{\text{MODEL NUMBER}} \quad \frac{\text{NC215}}{\text{FINISH}} \quad \frac{\text{TRZ}}{\text{PULL COLOR}} \quad \frac{\text{WY}}{\text{TASKLIGHT}} \quad \frac{\text{LY}}{\text{LOCKS}} \quad \frac{\text{FL}}{\text{KEYING}}$

TO ORDER PLEASE SPECIFY THE FOLLOWING:

PRODUCT INFO

1,802

	D	W	Н	model number	cherry	
WOOD DOOR						
HINGED LEFT	14 13/16	17 ¹⁵ / ₁₆	38 ³ / ₄	KNSTF1H1518L-WW	2,298	
HINGED RIGHT	14 ¹³ / ₁₆	17 ¹⁵ / ₁₆	38 ³ / ₄	KNSTF1H1518R-WW	2,298	



BEVELED GLASS DOOR

HINGED	LEFT
HINGED	RIGHT



KNSTN1H1518-WN



NO DOOR



• Specify finish only

17 ¹⁵/₁₆

14

PRODUCT INFO

note

 \cdot (2) Fixed shelves behind doors

spec tip

•Top ordered separately, see page 108

TO ORDER PLEASE SPECIFY THE FOLLOWING:

 $38^{3}/_{4}$

MODEL NUMBER FINISH PULL LOCKS KEYING COLOR

See inside front cover for required option codes

Example

KNSTF1H1518L-WW.NC215.TRZ.LY.FL

KNSTF1H1518L-WW NC215 TRZ LY FL
MODEL NUMBER FINISH PULL COLOR LOCKS KEYING

18" DOUBLE HIGH TOWER UNITS

	D	W	Н	model number	cherry
WOOD DOOR					
HINGED LEFT	14 13/16	17 ¹⁵ / ₁₆	52	KNSTF2H1518L-WW	2,608
HINGED RIGHT	14 ¹³ / ₁₆	17 ¹⁵ / ₁₆	52	KNSTF2H1518R-WW	2,608



LEFT SHOWN

BEVELED GLASS DOOR

HINGED	LEFT
HINGED	RIGHT

 14 ¹³ / ₁₆	17 ¹⁵ / ₁₆	52	KNSTF2H1518L-WG	2,868	
14 13/16	17 ¹⁵ / ₁₆	52	KNSTF2H1518R-WG	2,868	

KNSTN2H1518-WN

2,089



LEFT SHOWN

NO DOOR



• Specify finish only

14

17 15/16

3

PRODUCT INFO

note

 \cdot (3) Fixed shelves behind doors

spec tip

• Top ordered separately, see page 108

TO ORDER PLEASE SPECIFY THE FOLLOWING:

52

MODEL NUMBER FINISH PULL LOCKS KEYING COLOR

See inside front cover for required option codes

Example

KNSTF2H1518L-WW.NC215.TRZ.LY.FL

 $\frac{\text{KNSTF2H1518L-WW}}{\text{MODEL NUMBER}} \hspace{0.1cm} \frac{\text{NC215}}{\text{FINISH}} \hspace{0.1cm} \frac{\text{TRZ}}{\text{PULL COLOR}} \hspace{0.1cm} \frac{\text{LY}}{\text{LOCKS}} \hspace{0.1cm} \frac{\text{FL}}{\text{KEYING}}$

 D
 W
 H
 model number
 cherry

 WOOD DOORS
 14 13/16
 35 15/16
 38 3/4
 KNSTF1H1536-WW
 3,412



BEVELED GLASS DOORS 14 ¹³/₁₆ 35 ¹⁵/₁₆ 38 ³/₄ **KNSTF1H1536-WG** 3,753



NO DOOR 14 $35^{15}/_{16}$ $38^{3}/_{4}$ **KNSTN1H1536-WN** 2,431



• Specify finish only

PRODUCT INFO

note

· (2) Fixed shelves behind doors

spec tip

•Top ordered separately, see page 108

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH PULL LOCKS KEYING COLOR

See inside front cover for required option codes

Example

KNSTF1H1536-WW.NC215.TRZ.LY.FL

KNSTF1H1536-WW NC215 TRZ LY FL
MODEL NUMBER FINISH PULL COLOR LOCKS KEYING

36" DOUBLE HIGH TOWER UNITS

	D	W	Н	model number	cherry
WOOD DOORS	14 ¹³ / ₁₆	35 ¹⁵ /16	52	KNSTF2H1536-WW	3,752
		,			
BEVELED GLASS DOORS	14 13/16	35 ¹⁵ / ₁₆	52	KNSTF2H1536-WG	4,127
NO DOOR	14	35 ¹⁵ / ₁₆	52	KNSTN2H1536-WN	2,727
	• Specify finish only				

TO ORDER PLEASE SPECIFY THE FOLLOWING: note MODEL NUMBER FINISH PULL LOCKS KEYING \cdot (3) Fixed shelves behind COLOR doors spec tip \cdot Top ordered separately, see See inside front cover for required option codes page 108 Example KNSTF2H1536-WW.NC215.TRZ.LY.FL $\frac{\text{KNSTF2H1536-WW}}{\text{MODEL NUMBER}} \quad \frac{\text{NC215}}{\text{Finish}} \quad \frac{\text{TRZ}}{\text{PULL COLOR}} \quad \frac{\text{LY}}{\text{LOCKS}} \quad \frac{\text{FL}}{\text{KEYING}}$

PRODUCT INFO

SURFACE MOUNT CABINET/TOWER TOPS

Kennsington 01/16

	D	W	Н	model number	cherry
TOPS	17	38	1 5/16	KNTPS1738	864
	17	68	1 5/16	KNTPS1768	1,009
	17	74	1 5/16	KNTPS1774	1,015
Profiled on all sides	17	86	1 5/16	KNTPS1786	1,233
	17	92	1 5/16	KNTPS1792	1,298
	17	104	1 5/16	KNTPS17104	1,550
	17	110	1 ⁵ / ₁₆	KNTPS17110	1,807
-					

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TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH

See inside front cover for required option codes

Example

KNTPS1738.NC215

KNTPS1738 NC215
MODEL NUMBER FINISH

SURFACE MOUNT TACKBOARDS

					fabric gra	ades		
	D	W	Н	model number	com / 1	2	3	4
TACKBOARDS	7/8	64 ³ / ₈	23 ⁷ /8	KNTKS66	724	754	786	818
	7/8	70 ³ / ₈	23 7/8	KNTKS72	754	788	824	860
	7/8	88 3/8	23 7/8	KNTKS90	831	872	916	960

NOTE: See pages 168-169 for fabric grade pricing



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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

COM fabric requirement

Model Number KNTKS66 2.00
KNTKS72 2.25
KNTKS90 2.75

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FABRIC

See inside front cover for required option codes

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 Product info for Yardage Requirements

Example

KNTKS66.FABRIC

KNTKS66 FABRIC FABRIC

SINGLE HIGH WALL MOUNT CABINETS

	D	W	Н	model number	cherry	
WOOD DOORS	14 ¹³ / ₁₆	65 ⁷ /8	17	KNWMC1H1566-WW	3,506	
	14 13/16	71 ⁷ /8	17	KNWMC1H1572-WW	3,686	
72" SHOWN	14 13/16	89 7/8	17	KNWMC1H1590-WW	4,418	

717/

BEVELED GLASS DOORS



14 13/16	71 ⁷ /8	17	KNWMC1H1572-WG	4,055	
14 13/16	89 7/8	17	KNWMC1H1590-WG	4,860	

PRODUCT INFO

note

• # of doors and door width

66" = (4) 16¹¹/₃₂" doors 72" = (4) 18" doors

90" = (5) 18" doors

 $\boldsymbol{\cdot} \operatorname{Wood} \operatorname{valance} \operatorname{beneath}$ doors: 2"

spec tip

 $\boldsymbol{\cdot} \, \mathsf{Top} \, \mathsf{ordered} \, \mathsf{separately}, \, \mathsf{see} \,$ page 112

• See page 113 for tackboards

TO ORDER PLEASE SPECIFY THE FOLLOWING:

PULL MODEL NUMBER FINISH LOCKS KEYING COLOR

See inside front cover for required option codes

Example

KNWMC1H1566-WW.NC215.TRZ.LY.FL

 $\frac{\text{KNWMC1H1566-WW}}{\text{MODEL NUMBER}} \, \frac{\text{NC215}}{\text{Finish}} \, \, \frac{\text{TRZ}}{\text{PULL COLOR}} \, \, \frac{\text{LY}}{\text{LOCKS}} \, \, \frac{\text{FL}}{\text{KEYING}}$

DOUBLE HIGH WALL MOUNT CABINETS

	D	W	Н	model number	cherry
WOOD DOORS	14 13/16	65 ⁷ /8	30 1/4	KNWMC2H1566-WW	4,322
	14 13/16	71 ⁷ /8	30 1/4	KNWMC2H1572-WW	4,667
	14 13/16	89 7/8	30 1/4	KNWMC2H1590-WW	5,578
72" SHOWN					

BEVELED GLASS DOORS



14 ¹³ / ₁₆	71 ⁷ /8	30 ¹ / ₄	KNWMC2H1572-WG	5,135	
 14 13/16	89 7/8	30 ¹ / ₄	KNWMC2H1590-WG	6,135	

PRODUCT INFO

note

• # of doors and door width

 $66" = (4) \ 16^{11}/_{32}" \ doors$

72" = (4) 18" doors 90" = (5) 18" doors

·Wood valance beneath doors: 2"

 $\hbox{\bf \cdot} \operatorname{Fixed} \operatorname{shelf} \operatorname{behind} \operatorname{doors} : 2$

spec tip

 $\begin{array}{c} \bullet \text{Top ordered separately, see} \\ \text{page } 112 \end{array}$

· See page 113 for tackboards

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH PULL LOCKS KEYING COLOR

See inside front cover for required option codes

Example

KNWMC2H1566-WW.NC215.TRZ.LY.FL

 $\frac{\text{KNWMC2H1566-WW}}{\text{MODEL NUMBER}} \frac{\text{NC215}}{\text{Finish}} \quad \frac{\text{TRZ}}{\text{PULL COLOR}} \quad \frac{\text{LY}}{\text{LOCKS}} \quad \frac{\text{FL}}{\text{KEYING}}$

	D	W	Н	model number	cherry	
WALL MOUNT TOPS	16	68	1 5/16	KNTPW1668	1,009	
	16	74	1 ⁵ / ₁₆	KNTPW1674	1,015	
	16	92	1 ⁵ /16	KNTPW1692	1,298	

Profiled on front and sides only

	-			
DD	D	UCT	INI	-
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TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH

See inside front cover for required option codes

Example

KNTPW1668.NC215

KNTPW1668 NC215
MODEL NUMBER FINISH

WALL MOUNT TACKBOARDS

	D	W	Н	model number	fabric gra com / 1	ades 2	3	4
TACKBOARDS	7/8	65 ⁷ /8	21 3/4	KNTKW66	724	754	786	818
	7/8	71 ⁷ /8	21 3/4	KNTKW72	754	788	824	860
	7/8	89 7/8	21 3/4	KNTKW90	831	872	916	960

NOTE: See pages 168-169 for fabric grade pricing

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

COM fabric requirement Model Number Yards KNTKW66 2.00 KNTKW72 2.25 KNTKW90 2.75

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FABRIC

See inside front cover for required option codes

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 Product info for Yardage Requirements

Example

KNTKW66.FABRIC

KNTKW66 FABRIC MODEL NUMBER FABRIC

SINGLE BOOKCASES no doors

	D	W	Н	model number	cherry
NO DOORS	16 ¹/ ₈	38 ¹ / ₁₆	29 1/2	KNBKN2H1738	2,299
	16 ¹ / ₈	38 1/16	41 1/2	KNBKN3H1738	2,479
2 HIGH	16 ¹ / ₈	38 1/16	53 1/2	KNBKN4H1738	3,282
	16 ¹ / ₈	38 1/16	69 ⁹ / ₁₆	KNBKN5H1738	3,838
	16 ¹ / ₈	38 1/16	82 13/16	KNBKN6H1738	4,178
3 HIGH					

5 HIGH

4 HIGH

PRODUCT INFO

note

- · All shaded shelves are fixed
- All 6 high bookcases must be attached to wall

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH TOP UV BOX FINISH TRIM

See inside front cover for required option codes

NOTE: Top UV option applies to 2 High and 3 High units only

Example

KNBKN2H1738.NC215.FF.TN

 KNBKN2H1738 MODEL NUMBER
 NC215 FINISH
 FF TOP UV FINISH
 TN BOX TRIM

DOUBLE BOOKCASES no doors

	D	W	Н	model number	cherry	
NO DOORS	16 ¹/ ₈	74 ½	53 1/2	KNBKN4H1774	6,581	



PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING

note

· All shaded shelves are fixed

MODEL NUMBER FINISH BOX TRIM

See inside front cover for required option codes

Example

KNBKN4H1774.NC215.TN

KNBKN4H1774 NC215 TN
MODEL NUMBER FINISH BOX TRIM

	D	W	Н	model number	cherry	
WOOD DOORS	16 ¹⁵ / ₁₆	38 ¹ / ₁₆	53 ¹ / ₂	KNBKF4H1738-WW	4,222	
_						



4 HIGH

BEVELED GLASS DOORS 16 15/16 38 1/16 53 1/2 **KNBKF4H1738-WG** 4,646



4 HIGH

PRODUCT INFO

note

- · 3 shelves behind doors, center shelf fixed
- $\boldsymbol{\cdot} \operatorname{Doors} \operatorname{do} \operatorname{not} \operatorname{lock}$

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH BOX PULL TRIM COLOR

See inside front cover for required option codes

Example

KNBKF4H1738-WW.NC215.TN.TRZ

KNBKF4H1738-WW NC215 TN TRZ
MODEL NUMBER FINISH BOX TRIM PULL COLOR

LATERAL FILES

	D	W	Н	model number	drawer fronts cherry
LATERAL FILES	26 1/16	38 1/16	29 1/2	KNLFW2H2638	3,049
2 HIGH					
v	26 1/16	38 1/16	41 1/2	KNLFW3H2638	3,895
	26 1/16	38 1/16	53 1/2	KNLFW4H2638	5,128
3 HIGH					
v	26 ¹ / ₁₆	38 ¹ / ₁₆	69 ⁹ / ₁₆	KNLFW5H2638	6,131
VV					

	5 HIGH

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:
• 5 high units do not include locks on doors	MODEL NUMBER FINISH TOP UV DRAWER BOX PULL KEYING FINISH FRONTS TRIM COLOR
	See inside front cover for required option codes NOTE: Top UV option applies to 3 High unit ONLY
	Example KNLFW2H2638_NC215.FF.FNC.TN.TRZ.FL KNLFW2H2638_NC215_FF FNC_ TN TRZ FL MODEL NUMBER FINISH TOP UV FRONTS BOX TRIM PULL COLOR KEYING

	D	W	Н	model number	cherry	
STORAGE BOX	26 ¹ / ₁₆	38 ¹ / ₁₆	69 ⁹ / ₁₆	KNSBD5H2638-2L	6,904	



20 / 16	26 ¹ / ₁₆	38 ¹ / ₁₆	82 ¹³ / ₁₆	KNSBD6H2638-2L	8,127
---------	---------------------------------	---------------------------------	----------------------------------	----------------	-------



PRODUCT INFO

- \cdot 5 High 2 adjustable shelves behind door
- 6 High 3 adjustable shelves behind door

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH вох PULL **KEYING** TRIM COLOR

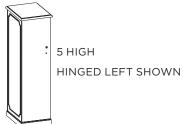
See inside front cover for required option codes

Example

KNSBD5H2638-2L.NC215.TN.TRZ.FL

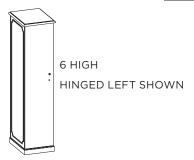
KNSBD5H2638-2L NC215 TN TRZ FL
MODEL NUMBER FINISH BOX TRIM PULL COLOR KEYING

	D	W	Н	model number	cherry	
CLOSETS						
HINGED LEFT	26 1/16	20 1/2	69 ⁹ / ₁₆	KNCWS5H2620L	3,724	
HINGED RIGHT	26 1/16	20 1/2	69 ⁹ / ₁₆	KNCWS5H2620R	3,724	



HINGED LEFT	
HINGED RIGHT	

26 1/16	20 1/2	82 13/16	KNCWS6H2620L	4,307
26 ¹ / ₁₆	20 1/2	82 13/16	KNCWS6H2620R	4,307



PRODUCT INFO

note

- \cdot 5 High 1 adjustable shelf and closet rod included
- 6 High 2 adjustable shelves and closet rod included

TO ORDER PLEASE SPECIFY THE FOLLOWING:



See inside front cover for required option codes

Example

KNCWS5H2620R.NC215.TN.TRZ.FL

 KNCWS5H2620R
 NC215
 TN
 TRZ
 FL

 MODEL NUMBER
 FINISH
 BOX TRIM
 PULL COLOR
 KEYING

CLOSETS double

5 HIGH

	D	W	Н	model number	cherry	
CLOSETS	26 1/16	38 1/16	69 9/16	KNCWD5H2638-S	6,281	
	26 ¹ / ₁₆	38 1/16	69 ⁹ / ₁₆	KNCWD5H2638-D	6,742	



26 1/16	38 1/16	82 13/16	KNCWD6H2638-S	7,392	
26 ¹ / ₁₆	38 1/16	82 13/16	KNCWD6H2638-D	7.872	

PRODUCT INFO

note

- · 5 High
- S (4) full width shelves
- D Divider, (4) half width shelves and half closet rod
- · 6 High
- $S-(\bar{5})$ full width shelves
- D Divider, (5) half width shelves and half closet rod

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH BOX PULL KEYING TRIM COLOR

See inside front cover for required option codes

Example

KNCWD5H2638-S.NC215.TN.TRZ.FL

 KNCWD5H2638-S
 NC215
 TN
 TRZ
 FL

 MODEL NUMBER
 FINISH
 BOX TRIM
 PULL COLOR
 KEYING

Kennsington 01/16

MODULAR COMPONENTS

Modular Components	34
Worksurfaces	26
Pedestals	27
Modular Support Components128-12	29

Gunlocke sin# 711 8

	D	W	Н	model number	cherry	
MODULAR CREDENZA	26	74	1 5/16	KNCWR2674	1,625	
TOPS	26	92	1 5/16	KNCWR2692	1,827	
	26	110	1 ⁵ / ₁₆	KNCWR26110	2,033	

PRODUCT INFO

note

• Edge detail on all sides

spec tip

• To be used with modular pedestals to create storage and double pedestal credenza units

TO ORDER PLEASE SPECIFY THE FOLLOWING: TOP UV MODEL NUMBER **FINISH** GROMMET **FINISH** Grommet Set #13 (Add \$70 each) GN GLS No Grommet Left Silver Left Bronze Right Silver Right Bronze GLZ GRS Center Silver Center Bronze GCS GCZ See inside front cover for required option codes Left & Right Silver GBS Left & Right Bronze Example KNCWR2674.NC215.FF.GN

KNCWR2674 NC215 GN GROMMET (from set #13) MODEL NUMBER FINISH TOP UV FINISH

MODULAR PEDESTALS

	D	W	Н	model number	cherry
LATERAL FILES	24	30	28 3/16	KNMPW2430-4	2,400
30" WIDE					
vv	24	36	28 3/16	KNMPW2436-4	2,589
36" WIDE					
HINGED DOORS	24	30	28 ³ / ₁₆	KNMPW2430-5	2,153
30" WIDE					
	24	36	28 3/16	KNMPW2436-5	2,372
36" WIDE					
4 HIGH LATERAL FILE	24	36	52 ³ / ₁₆	KNMPW4H2436-4	4,211



PRODUCT INFO

note

- · All modular pedestals include back panel
- Base molding on front face only

pedestal code

- 4 = Lateral
- •5 = Hinged door

spec tip

• Modular pedestals used to create storage and double pedestal credenza units only

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH DRAWER PULL KEYING FRONTS COLOR

See inside front cover for required option codes

Example

KNMPW2430-4.NC215.FNC.TRZ.FL

 KNMPW2430-4
 NC215
 FNC
 TRZ
 FL

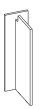
 MODEL NUMBER
 FINISH
 FRONTS
 PULL COLOR
 KEYING

	D	W	Н	model number	cherry	
FOR UNITS WITH BACK PANEL	12	27 1/2	3/4	KNMSP12	301	

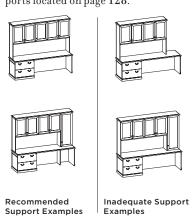


FOR UNITS WITHOUT BACK PANEL

 $12\sqrt[3]{4}$ $27\sqrt[1]{2}$ 8 **KNMSPT13** 438



Surface mount overhead cabinets must be supported with adequate pedestal or panel support on ends. In addition, the location where the surface mount cabinet and tower meet must have adequate vertical support beneath the worksurface using intermediate supports located on page 128.



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH

See inside front cover for required option codes

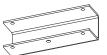
Example

KNMSP12.NC215

KNMSP12 NC215 MODEL NUMBER FINISH

GANGING BRACKET

	D	W	Н	model number	list	
GANGING BRACKET	5 1/2	1 1/2	1 1/2	MXMPG	65	



PRODUCT INFO

spec tip

• Required when placing wood pedestals side by side in storage credenza applications

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

MXMPG

MXMPG

MODEL NUMBER

ACCESSORIES

	D	W	Н	model number	list
STANDARD PLUG	7	24	1 3/8	ACLSP24	227
	7	36	1 ³ /8	ACLSP36	244
	7	48	1 ³ /8	ACLSP48	274
	7	60	1 ³ /8	ACLSP60	313
~~~	• Open I	Market			
FUSED CORD	7	24	1 ³ /8	ACLFC24	299
	7	36	1 ³ /8	ACLFC36	313
	7	48	1 ³ /8	ACLFC48	341
	7	60	1 ³ /8	ACLFC60	382
	• Open I	Market			
STANDARD PLUG	7	24	1 ³ /8	ACLSP24-GSA	343
	7	36	1 ³ /8	ACLSP36-GSA	372
	7	48	1 ³ /8	ACLSP48-GSA	406
	7	60	1 ³ /8	ACLSP60-GSA	417
	• GSA Co	mpliant			
FUSED CORD	7	24	1 ³ /8	ACLFC24-GSA	440
	7	36	1 ³ /8	ACLFC36-GSA	468
	7	48	1 ³ /8	ACLFC48-GSA	503
	7	60	1 ³ /8	ACLFC60-GSA	514
	• GSA Co	mpliant			

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# PRODUCT INFO

note

• All tasklights include 9' cord

# TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

ACLSP24

ACLSP24 MODEL NUMBER

	D	W	Н	model number	list	
KEYBOARD TRAY	10 1/2	20	3	ACKYBRDSET	600	



# PRODUCT INFO

# keyboard tray

- · Black
- Height and tilt adjustment through squeeze control
- · Wrist pad on tray and mouse platform included
- $\cdot \, \text{Field installalation required} \\$

# TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

ACKYBRDSET

ACKYBRDSET

MODEL NUMBER

# **CENTER DRAWERS AND FILING RAILS**

	D	W	Н	model number	list	
CENTER DRAWERS	22	26	2 1/4	ACCD26	494	
	22	19	2 1/4	ACCD19	446	
FOR USE WITH	1/8	15	1	ACFLR15	23	
15" W FILE DRAWERS						
FOR USE WITH	1/8	18	1	ACFLR18	24	
18" W FILE DRAWERS						
FOR USE WITH	1/8	30	1	ACFLRM30	28	
30" W LATERAL FILES						
FOR USE WITH 36" W LATERAL FILES	1/8	36	1	ACFLRM36	31	



OPTIONAL FILE DRAWER REINFORCEMENT BAR

OPTIONAL LATERAL FILE DRAWER REINFORCEMENT BAR





 NOTE: File and Lateral File Drawer Reinforcement Bars are OPTIONAL, and are only required when excessive stacking of paper occurs in bottom of drawers. Drawer Reinforcement Bars are oriented side-to-side on file drawers and front-to-back on lateral file drawers.

# PRODUCT INFO

note

• See pg. 10 for filing rail requirements

# TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER FINISH

See inside front cover for required option codes

Example

ACCD26.NC215

ACCD26 NC215

MODEL NUMBER FINISH

# **DRAWER ACCESSORIES & GROMMET**

	D	W	Н	model number	list	
15" PENCIL TRAY	3	11 ¹³ /16	1 ¹ / ₄	ACPT15	67	
-	<u> </u>	11 / 16	1 /4	ACFIII		
18" PENCIL TRAY	3	14 ¹³ / ₁₆	1 1/4	ACPT18	72	
15" BOX DRAWER DIVIDER _	1/4	11 ⁷ /8	3 1/2	ACBXD	56	
18" BOX DRAWER DIVIDER	1/4	14 ⁷ /8	3 1/2	ACBXDLGL	65	



FIELD INSTALLED 1 3/4 dia. 2 ACGMT 90 GROMMET



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

ACPT
ACPT

MODEL NUMBER

# **POWER & DATA ACCESSORIES**

Kennsington 01/16

	D	VV	Н	model number	list	
HORIZONTAL WIRE	3 1/4	30	1	ACWM	65	
MANAGER						

Specify model number only

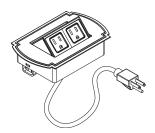
 UNIVERSAL GROMMET
 1
 2 1/4
 3 7/8
 ACUG
 125



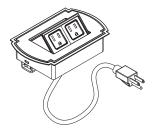
# PRODUCT INFO TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER GROMMET COLOR See inside front cover for required option codes Example ACWM ACWM MODEL NUMBER

# TRADITIONAL POWERPORT

	D	W	Н	model number	list	
ANTIQUE BRONZE POWERPORT	4 1/4	6 3/4	2 1/2	TPPR-2EZ	395	



4 1/4 395 SATIN NICKEL  $6^{3/4}$  $2^{1/2}$ **TPPR-2ES POWERPORT** 



# PRODUCT INFO

## note

- Unit is die cast zinc
- $\cdot \text{Includes 6', 15 amp standard} \\$ plug-in cord and (2) electrical outlets
- · Touch latched
- $\boldsymbol{\cdot}\, \text{Unit is UL listed}$

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

See inside front cover for required option codes

Example

TPPR-2EZ TPPR-2EZ MODEL NUMBER

142 Gunlocke

144 Gunlocke

146 Gunlocke

Tables ......147-167

# **KENNSINGTON TABLE REFERENCE**

**KENNSINGTON TABLES** are a collection of table tops and bases that compliment the exact style of the Kennsington casegood offering. A range of options including size, shape, edge detail, color and electrical/data provide a solution from the private office to the executive conference room.

# **SHAPES & SIZES:**

RECTANGULAR 42 X 96	
48 X 96 48 X 120	
48 X 144	
48 X 168	
BOAT	
42 X 96 48 X 96	
48 X 120 48 X 144	
48 X 168	
ROUND 36	
42	
48	

# **VENEERS, FINISHES & EDGE DETAIL**

#### **SPECIALTY FINISHES:**

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- ${\boldsymbol \cdot}$  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 Gunlocke Advantage website for special finish request forms.

# All Casegoods & Tables Purchase Orders:

• 10% list upcharge per wood unit to base veneer option receiving special finish.

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

#### **UV TOP FINISH**

Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

## UV finish options

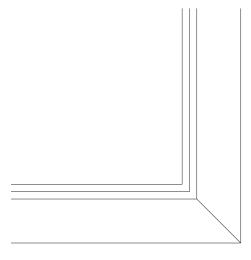
Full-fill Cleartech (upcharg	FF	
Open Pore Low Sheen		OP
Full-fill Top < 120" Length	(+:	\$75)
Full-fill Top > 120" Length	(+\$	150)

	option code
MEDIUM BROWN CHERRY	NC215
CINNAMON CHERRY	NC260
EXPRESSO CHERRY	NC498
DARK RED CHERRY	NC511
MEDIUM RED CHERRY	NC512
LIGHT CHERRY	NC701
BURNISHED CHERRY	NC777
	CINNAMON CHERRY  EXPRESSO CHERRY  DARK RED CHERRY  MEDIUM RED CHERRY  LIGHT CHERRY

#### MITERED EDGE DETAIL



## SIDE VIEW



**TOP VIEW** 

# PRODUCT SPECIFICATIONS

## **TABLE TOPS**

#### Veneers

All exposed surfaces utilize select slip matched cherry veneers. These veneers are carefully selected and matched to assure balance and consistency. Matching cherry  $1\,^5/_{16}$ " thick hardwood bands are used with premium cherry veneers.

#### **Tops**

Veneer tops are 1  5 /16" thick and feature a balanced 3-ply construction for stability. Each top is constructed with a 1  1 /8" thick solid external hardwood band profiled on all sides. Hardwood bands are mitered on all corners and butt jointed on inline segmentations. Veneer direction runs parallel with the depth of the table. Two piece tables are connected with an alignment spline and joined together with steel tight joint fasteners for field installation.

## **WOOD BASES**

## **Cylinder Bases**

Inner material consists of a wood composite tube. Top and bottom panels are a 3/4" particleboard glued and pinned to the composite tube. Top and bottom panels include appropriate cutouts for routing wires from the top to the floor for wire management models. The cylinder core is faced with a 2-ply material utilizing an outer plain sliced select veneer on a 1/28" popular cross band. This 2-ply face material is attached to the cylinder core with permanent bond PVA glue. A 3/4" sub-top is attached to the base with screws and provides an attachment method to connect the base to the top. The sub-top is pre-bored for screws for easy attachment to top.

# **Queen Anne & Federal Pedestal Bases**

Legs and column are comprised of solid cherry hardwood. The legs are machined to the appropriate style and the column is turned. A predrilled sub-top is included to attach the base to the table top. Glides with  $1^{1/8}$ " of adjustment are included for leveling.

#### **End Panel Bases**

Panels are balanced 3-ply construction with select plain sliced cherry veneer. End panels are 2" thick and stretchers are 1" thick. End panels are banded with ½20" solid bands for added durability. End panels include a standard decorative base plinth along the bottom of the base and optional trim molding on the sides. Each base consists of 2 or 3 end panels, depending on the length of the table and a double stretcher assembly to accommodate power and data stations to be mounted between the stretchers. End panel bases ship as components and require field assembly.

A wire management trough may be required in some applications to route wires to the floor. Glides with  $1\ ^{1}/_{8}"$  of adjustment are included for leveling.

# GROMMET, POWER/DATA & ACCESSORY COMPONENTS

#### **Universal Grommet**

 $2^{1}/4$ " x  $3^{7}/8$ " cast metal racetrack shaped grommet. Color options include black, silver and bronze. Sized to fit standard universal grommet hole. Unit is field installed.

## Above Worksurface Power Data

(2) simplex outlets, (2) data ports, 6-ft. 15-amp cord. Communication/data jacks not included. Black. Unit is field installed.

## Retractable Plug in Power Center with Open Communication Port

(2) simplex outlets, (1) open communication port, 6-ft. 15-amp cord, 10-amp circuit breaker and grommet cover kit. Communication/data jacks not included. Black. Unit is field installed.

#### **Communication Kit**

 $2\sqrt[3]{4}$ " x  $1\sqrt[3]{8}$ " kit to fit open communication ports. Included (1) cat. 3, 6 pin RJ-11, (1) cat. 5, 8-pin RJ-45, and (1) face plate. Black. Unit is field installed.

#### **Technology Center - Power & Data**

Unit is required when a technology centersingle flip grommet opening is specified in a Kennsington 2.0 table. Unit includes a 10-ft. standard plug in power cord, (3) electrical outlets, 15 amp 125V with reset circuit breaker, (1) RJ 11 & (1) RJ 45 data and communication jacks. Pivoting wire access lid provides access to outlets. Black. Unit is field installed.

#### **Horizontal Wire Manager**

30" extruded plastic wire manager. May be mounted vertically or horizontally to route, manage and conceal wires. Black. Unit is field installed.

# PRODUCT SPECIFICATIONS

# CONFERENCE SUPPORT PRODUCTS

## **Telephone & Console Tables**

Tops are  $1^{5/16}$ " thick, 3-ply balanced construction with  $1^{1/8}$ " mitered edgebands on all corners. Legs are solid cherry hardwood. Legs receive added rigidity from double dowel cross rails. Center storage drawer is 8" extension with ball bearing slides. Metal tack glides are standard.

# Chippendale & Queen Anne Occasional Tables

Wood veneer tops are  $1^{5}/16$ " thick and feature a balanced 3-ply construction. Each top is constructed with a  $1^{1}/8$ " thick solid external hardwood band profiled on all sides. Hardwood bands are mitered on all corners. Legs are constructed of machined solid cherry hardwood. Legs are attached to table with steel corner brackets and lag bolts. Legs require field assembly. Metal tack glides are standard.

#### **Buffet Credenza**

All vertical panels are constructed of 3/4" thick 3-ply balanced panels with cherry veneer. Tops are  $1^{5}/16$ " thick and include a  $1^{1}/8$ " solid hardwood band profiled on all sides. The credenza receives a standard decorative base plinth along the bottom of the unit and optional trim molding on the sides. Upper storage section of the cabinet includes (4) pull out box drawers mounted on high grade full extension suspensions. The lower section of the cabinet includes an adjustable shelf behind  $90^\circ$  hinged doors. Glides with  $1^{1}/8$ " of adjustment are included for leveling.

### Lectern

Units are constructed of ³/₄" thick, 3-ply panels. The lectern receives a standard decorative base plinth along the bottom of the unit and optional trim molding on the sides. Top shelf includes pencil lip

and adjusts from flat to angled position to accommodate papers or laptop computer. Spring-loaded hardward mechanism locks the reading shelf into position. Horizontal panels include wire management cutouts for routing wires vertically. Metal tack glides are standard.

#### **Visual Boards**

Visual board outer frames are constructed of  $1^{1}/4^{\circ}$  thick solid hardwood bands with mitered corners. Doors are attached with full-length piano hinges. Doors are  $^{3}/4^{\circ}$  thick, 3-ply panels faced with matched veneer and backed with high-pressure laminate writing surface. The traditional unit receives a matching Kennsington 2.0 edge detail top. All interior surfaces of visual board are comprised of white non-magnetic high-pressure laminate writing surfaces.

#### **FINISH**

All Gunlocke products feature a low emitting finish system that enhances the beauty of the natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product. For the technical specifications see Finish System Guide & Technical Specifications available at www.gunlocke.com/finishsystem

## CLEANING CLEARTECH™ FINISH

- 1. Dust with damp cloth
- Remove fingerprints or soiling with mild solution: 3 parts water to one part mild dish detergent.
- 3. Apply solution with spray bottle, wipe clean and dry with soft cloth.

**Note:** Do not use furniture polishes containing oil, wa or silicone, which can produce an oily film or haze.

# **LOCKS & KEYING**

## **LOCKS & KEYING**

 $Locks\ are\ standard\ on\ the\ Gunlocke\ AV\ Cabinet.\ Two\ lock\ options\ are\ available.\ When\ the\ factory\ installed\ lock\ option\ is\ selected\ lock\ cores\ are\ installed\ at\ the\ factory.$ 

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. All locks are black or silver.

factory installed locks

option code

0	pt	io	n	1
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•	
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 \$5 list per lock core.

Field installed lock core set, specify model # and key number (add \$5 list per lock core):

	model number	Specify a number between
SILVER DESIGNATED KEYS	ACLCKFLD	100TAS - 200TAS
BLACK DESIGNATED KEYS	ACLCKFLD	100TA - 200TA

Note: Add \$5 list per lock core.

See index on page 170-172 for # of locks required for field installation.

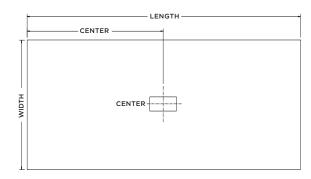
## **KENNSINGTON GROMMET LOCATION TYPICALS**

Kennsington tables offer a wide variety of locations for data and power accessories. These openings are specified in the tabletops. Standard locations by accessory option are shown here.

The appropriate accessories ranging from simple grommet covers for wire management or power and data boxes allowing easy technology access fill the specified opening.

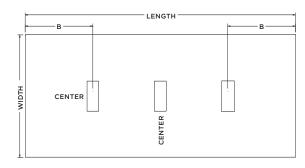
Note:

These accessory options are ordered separately.



TECHNOLOGY CENTER LOCATION GUIDE FOR 42" WIDE TABLES

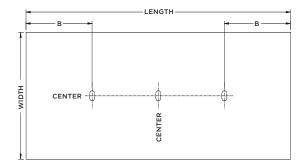
WIDTH	LENGTH	CENTER	
42	96	48	



# TECHNOLOGY CENTER LOCATION GUIDE

## **FOR 48" TABLES**

WIDTH	LENGTH	DIM. B	CENTER
48	96	24	48
48	120	24	60
48	144	24	72
48	168	24	84



## UNIVERSAL GROMMET LOCATION GUIDE FOR ALL TABLES

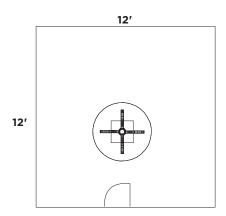
	WIDTH	LENGTH	DIM. B	CENTER
_	WIDIII	LLINGTIT	טוויו. ט	CLIVILK
	42	96	NA	48
	48	96	24	48
	48	120	24	60
	48	144	24	72
	48	168	24	84

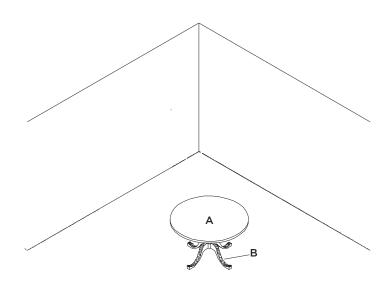
# **TABLE & BASE MATRIX**

	ESTIMATED SEATING	PEDEST.  QUEEN ANNE	AL BASES FEDERAL	CYLINDER BASES		EN	ND PANEL BAS	SES	
		KNBQA36	KNBFS36	BSWCYL18 BSWCYL18WM	KNBSL4296	KNBSL4896	KNBSL48120	KNBSL48144	KNBSL48168
ROUND	0.7								
36"	2-3 3-4	1	<u> </u>	1					
42"	4-5	1	1	1					
40	4-3	ı	<u> </u>	ı					
RECTANGUL	AR AND BOAT	Т							
42"x96"	6-8	2	2	2	1				
48"x96"	6-8	2	2	2	<u>-</u>	1			
48"x120"	8-10	3	3	3			1		
48"x144"	10-12	3	3	3				1	
48"x168"	12-14	3	3	3					1

# **NOTES**

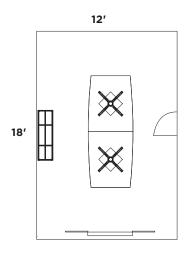
# **TYPICAL 1**

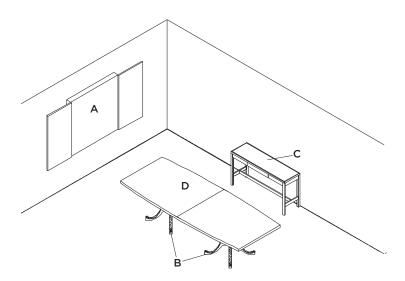




item	page	model number	description	price	quantity	total
Α	158	KNTRD48	Round top	4,205	1	4,205
В	160	KNBQA36	Queen Anne pedestal base	2,751	1	2,751

6,956





item	page	model number	description	price	quantity	select
Α	166	KNVBD4848	Visual board 48"x48"	4,342	1	4,342
В	160	KNBQA36	Queen Anne pedestal base	2,751	2	5,502
С	165	KNTCO1654T29	Console table	3,000	1	3,000
D	159	KNTBT48120	Boat top	8,141	1	8,141
		<del></del>				20.005

20,985

# **TABLE TOPS**

	diameter	# of sections	model number	cherry	
ROUND TABLE TOPS	36	1	KNTRD36	2,924	
	42	1	KNTRD42	3,315	
	48	1	KNTRD48	4,205	

# PRODUCT INFO

# **TABLE TOPS**

	D	W	# of sections	model number	cherry
RECTANGLE TABLE TOPS	42	96	1	KNTRT4296	4,466
	48	96	1	KNTRT4896	5,401
	48	120	2	KNTRT48120	6,300
	48	144	2	KNTRT48144	7,560
_	48	168	2	KNTRT48168	9,249
BOAT SHAPE	42	96	1	KNTBT4296	5,763
TABLE TOPS	48	96	1	KNTBT4896	6,647
	48	120	2	KNTBT48120	8,141
	48	144	2	KNTBT48144	9,951
	48	168	2	KNTBT48168	11,858

PRODUCT INFO	TO ORDER P	LEASE S	PECIFY THI	E FOLLO	WING:		
note Order grommet separately.	MODEL NUMBER	SPECIES & FINISH	TOP UV	GROMMET CUTOUT			
				ables o grommet	GN	<b>48" tables</b> No grommet	GI
				ERSAL GROMMET rommet center		UNIVERSAL GROMMET OPTIONS: Grommet center	G
				NOLOGY CENTER	- SINGLE FLIP	Grommet one end Grommet left & right	G G
			FI	lip Center	FC	Grommet left, right & cent TECHNOLOGY CENTER - SINGLE F GROMMET OPTIONS:	
						Flip center Flip one end Flip left & right	F F
	Example					Flip left, right & center	F
	KNTRT4296.NC260.FF.GC						
	KNTRT4296 NC260 MODEL NUMBER FINISH	FF GC TOP UV GROW	MET				

# **TABLE BASES** cylinder & pedestal bases

WOOD BASES	D	W	Н	model number	cherry
CYLINDER BASE	18		27	BSWCYL18	1,477
CYLINDER BASE WIRE MANAGEMENT WITH ACCESS DOOR	18		27	BSWCYL18WM	2,618
PEDESTAL BASES	36 ¹ / ₄	36 ¹ / ₄	28 ¹ / ₄	KNBQA36	2,751
QUEEN ANNE					
FEDERAL STYLE	36 1/4	36 ¹ / ₄	28 1/4	KNBFS36	2,751

# PRODUCT INFO

## note

 $\cdot$  10" hole on the bottom of the cylinder wire management base.

# TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER SPECIES & FINISH

See inside front cover for required option codes

Example

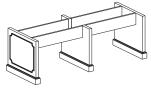
BSWCYL18.NC260

BSWCYL18 NC260 FINISH

# TABLE BASES end panel bases

	D	W	Н	top size	model number	cherry
END PANEL BASES	25 1/2	59 ¹ / ₂	27 3/4	42 x 96	KNBSL4296	3,809
	31 1/2	59 1/2	27 3/4	48 x 96	KNBSL4896	4,269
WITH TRIM MOLDING						
	31 ¹ / ₂	83 1/2	27 3/4	48 x 120	KNBSL48120	5,279
	31 ¹ / ₂	107 1/2	27 3/4	48 x 144	KNBSL48144	5,532
7	31 1/2	131 1/2	27 3/4	48 x 168	KNBSL48168	5,961

WITH TRIM MOLDING



# TO ORDER PLEASE SPECIFY THE FOLLOWING: MODEL NUMBER SPECIES BOX TRIM No trim molding TN Trim molding required TY +\$408 Example KNBSL4296 NC260.TN KNBSL4296 NC260.TN MODEL NUMBER FINISH TRIM

# **UNIVERSAL GROMMET & POWER ACCESSORIES**

	D	W	Н	model number	list	
UNIVERSAL GROMMET BLACK, SILVER OR BRONZE	1	2 1/4	3 7/8	ACUG	125	
POWER DATA	2 3/4	7 5/8	2 1/4	ACPDC	302	
CENTER						

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:  MODEL NUMBER
	Example  ACUG BK  ACUG BK  MODEL NUMBER GROMMET COLOR

# **POWER & DATA ACCESSORIES**

	D	W	Н	model number	list	
TECHNOLOGY CENTER POWER/DATA	6	13 3/16	3 1/8	ACKETCSF	1,082	
BLACK ONLY	OPEN MA	RKET				
HORIZONTAL	3 1/4	30	1	ACWM	65	

HORIZONTAL
WIRE MANAGER
BLACK ONLY



PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:						
	MODEL NUMBER						
	Example						
	ACKETCSF ACKETCSF						
	ACKETCSF						

# **OCCASIONAL TABLES**

	D	W	Н	model number	cherry	
CHIPPENDALE STYLE	20	26	22 5/16	KNTOC2026T22	1,439	
	26	26	22 ⁵ /16	KNTOC2626T22	1,493	
	20	42	16 ⁵ /16	KNTOC2042T16	1,816	
QUEEN ANNE STYLE	20	26	22 5/16	KNTOA2026T22	2,033	
	26	26	22 ⁵ /16	KNTOA2626T22	2,083	

# PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER SPECIES TOP UV
& FINISH FINISH

16 ⁵/₁₆

KNTOA2042T16

2,368

Example

20

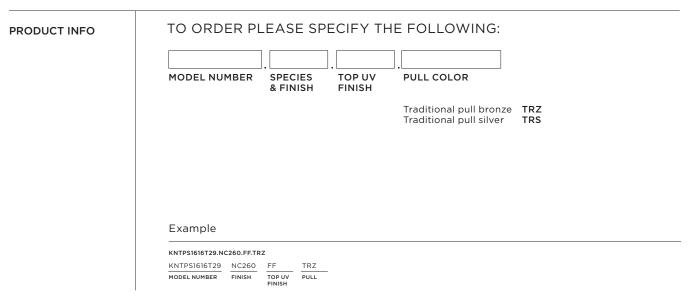
42

KNTOC2026T22.NC260.FF

KNTOC2026T22 NC260 FF
MODEL NUMBER FINISH TOP UV FINISH

# **TELEPHONE & CONSOLE TABLES**

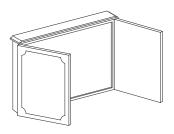
	D	W	Н	model number	cherry
TELEPHONE	17 ³ / ₄	17 ³ / ₄	29	KNTPS1616T29	1,920
CONSOLE	17 3/4	43 3/4	29	KNTCO1642T29	2,820
CONSOLE	17 3/4	55 ³ / ₄	29	KNTCO1654T29	3,000

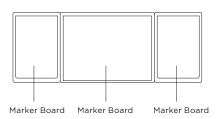


# **VISUAL BOARD**

	D	W	Н	model number	cherry
VISUAL BOARD	4	48	48	KNVBD4848	4,342

TRIM STANDARD





## PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER SPECIES & FINISH

Example

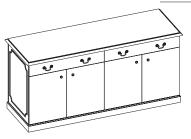
KNVBD4848.NC260

KNVBD4848 NC260
MODEL NUMBER FINISH

# **BUFFET CREDENZA**

 D
 W
 H
 model number
 drawer fronts cherry

 BUFFET CREDENZA
 26
 74 ½8
 34 ¾
 KNBCF2674
 8,845



PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:								
note This unit is non-locking	MODEL NUMBER	SPEC & FIN			DRAWE DOOR	R	. BOX TRIM	PULL COLOR	
					Cherry	FNC	No trim molding	TN	
	Example								
	KNBCF2472.NC260.FF.FN	C.TN.TRS							
	MDTRD36 NC26	) FF	FNC	TN	TRS				
	MODEL NUMBER FINISH	TOP UV FINISH	DRAWER DOOR	TRIM	PULL COLOR				

# **FABRIC GRADE PRICING**

model number	COM/1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Tackboards   Su	ırface Moui	nt														
KNTKS66	724	754	786	818	860	902	938	980	1,020	1,062	1,104	1,144	1,196	1,236	1,286	1,338
KNTKS72	754	788	824	860	907	954	995	1,042	1,087	1,134	1,181	1,226	1,285	1,330	1,386	1,445
KNTKS90	831	872	916	960	1,018	1,076	1,126	1,184	1,239	1,297	1,355	1,410	1,482	1,537	1,606	1,678
Tackboards   W	all Mount															
KNTKW66	724	754	786	818	860	902	938	980	1,020	1,062	1,104	1,144	1,196	1,236	1,286	1,338
KNTKW72	754	788	824	860	907	954	995	1,042	1,087	1,134	1,181	1,226	1,285	1,330	1,386	1,445
KNTKW90	831	872	916	960	1,018	1,076	1,126	1,184	1,239	1,297	1,355	1,410	1,482	1,537	1,606	1,678

# **FABRIC GRADE PRICING**

model number	17	18	19	20	21	22	23	24	25	26	27	COL	L1	L2	L3	L4	L5
Tackboards   Sur	face Mou	nt															
KNTKS66	1,388	1,424	1,474	1,522	1,572	1,622	1,722	1,820	1,920	2,020	2,118						
KNTKS72	1,501	1,542	1,598	1,652	1,708	1,764	1,877	1,987	2,100	2,213	2,323						
KNTKS90	1,747	1,797	1,866	1,932	2,001	2,070	2,208	2,343	2,481	2,619	2,754						
Tackboards   Wall	Mount																
KNTKW66	1,388	1,424	1,474	1,522	1,572	1,622	1,722	1,820	1,920	2,020	2,118						
KNTKW72	1,501	1,542	1,598	1,652	1,708	1,764	1,877	1,987	2,100	2,213	2,323						
KNTKW90	1,747	1,797	1,866	1,932	2,001	2,070	2,208	2,343	2,481	2,619	2,754						

model number	weight	cubes	#locks	page	model number	weight	cubes	#locks
ACBXD	1 lbs .	0 .2	-	139	KNBRG2052N	75 lbs .	23 .8	-
ACBXDLGL	1 lbs .	0 .3	-	139	KNBRG2640A	90 lbs .	23 .5	-
ACCD19	18 lbs .	1.2	-	138	KNBRG2640F	80 lbs .	23 .5	-
ACCD26	20 lbs .	1.2	-	138	KNBRG2640N	60 lbs .	23 .5	-
ACFPRL	1 lbs .	0 .1	-		KNBRG2646A	100 lbs .	26 .7	-
ACGMT	1 lbs .	0 .2	-	139	KNBRG2646F	90 lbs .	26 .7	-
ACKETCSF	3 lbs .	0 .7	-	163	KNBRG2646N	70 lbs .	26 .7	-
ACKYBRDSET	15 lbs .	3 .0	-	137	KNBRG2652A	110 lbs .	30 .0	-
ACLATRL	2 lbs .	0 .1	-		KNBRG2652F	100 lbs .	30 .0	-
ACLFC24	12 lbs .	0 .7	-	136	KNBRG2652N	80 lbs .	30 .0	-
ACLFC36	12 lbs .	1.0	-	136	KNBSL4296	81 lbs .	5 .1	-
ACLFC48	12 lbs .	1.3	-	136	KNBSL48120	122 lbs .	7 .0	-
ACLFC60	12 lbs .	1.6	-	136	KNBSL48144	142 lbs .	7 .5	-
ACLSP24	12 lbs .	0 .7	-	136	KNBSL48168	168 lbs .	8 .1	-
ACLSP36	12 lbs .	1.0	-	136	KNBSL4896	108 lbs .	5 .8	-
ACLSP48	12 lbs .	1.3	-	136	KNCWD5H2638-D	345 lbs .	50 .1	1
ACLSP60	12 lbs .	1.6	-	136	KNCWD5H2638-S	340 lbs .	50 .1	1
ACPDC	2 lbs .	0 .2	-	162	KNCWD6H2638-D	395 lbs .	59 .3	1
ACPT15	1 lbs .	0 .2	-	139	KNCWD6H2638-S	395 lbs .	59 .3	1
ACPT18	1 lbs .	0 .2	-	139	KNCWR26110	116 lbs.	5 .6	-
ACUG	1 lbs .	0 .1	-	140	KNCWR2674	73 lbs .	5 .6	-
ACUG	1 lbs .	0 .1	-	162	KNCWR2692	97 lbs .	5 .6	-
ACWM	1 lbs .	0 .1	-	140	KNCWS5H2620L	185 lbs .	28 .6	1
ACWM	1 lbs .	1.0	-	163	KNCWS5H2620R	185 lbs .	28 .6	1
BSWCYL18	50 lbs .	7 .8	-	160	KNCWS6H2620L	220 lbs .	33 .9	1
BSWCYL18WM	50 lbs .	7 .8	-	160	KNCWS6H2620R	220 lbs .	33 .9	1
KNBCF2674	365 lbs .	52 .8	-	167	KNDBO4474-32	308 lbs .	68 .1	2
KNBFS36	69 lbs .	29 .2	-	160	KNDBO4474L-3	271 lbs .	68 .1	1
KNBKF4H1738-WG	330 lbs .	26 .8	1	116	KNDBO4474R-3	271 lbs .	68 .1	1
KNBKF4H1738-WW	330 lbs .	26 .8	1	116	KNDBOL4480-32	319 lbs .	73 .4	2
KNBKN2H1738	104 lbs .	14 .8	-	114	KNDBOL4480L-3	298 lbs .	73 .4	1
KNBKN3H1738	132 lbs .	20 .2	-	114	KNDBOL4480R-3	298 lbs .	73 .4	1
KNBKN4H1738	161 lbs .	25 .7	-	114	KNDPC2668-22A	230 lbs .	38 .7	2
KNBKN4H1774	311 lbs .	48 .2	-	115	KNDPC2668-22F	220 lbs .	38 .7	2
KNBKN5H1738	185 lbs .	33 .0	-	114	KNDPC2668-22N	210 lbs .	38 .7	2
KNBKN6H1738	254 lbs .	39 .0	-	114	KNDPC2668-32A	230 lbs .	38 .7	2
KNBQA36	69 lbs .	29 .2	-	160	KNDPC2668-32F	220 lbs .	38 .7	2
KNBRG2040A	85 lbs .	18 .6	-	90	KNDPC2668-32N	210 lbs .	38 .7	2
KNBRG2040F	75 lbs .	18 .6	-	86	KNDPC2674-22A	245 lbs .	42 .0	2
KNBRG2040N	55 lbs .	18 .6	-	88	KNDPC2674-22F	235 lbs .	42 .0	2
KNBRG2046A	95 lbs .	21 .2	-	90	KNDPC2674-22N	225 lbs .	42 .0	2
KNBRG2046F	85 lbs .	21 .2	-	86	KNDPC2674-32A	245 lbs .	42 .0	2
KNBRG2046N	65 lbs .	21 .2	-	88	KNDPC2674-32F	235 lbs .	42 .0	2
KNBRG2052A	105 lbs .	23 .8	-	90	KNDPC2674-32N	225 lbs .	42 .0	2
KNBRG2052F	95 lbs .	23 .8	-	86	KNDRF3268-32	241 lbs .	46 .7	2

# **WEIGHTS + CUBES**

model number	weight	cubes	#locks	page
KNDRF3268L-3	231 lbs .	46 .7	1	65
KNDRF3268R-3	231 lbs .	46 .7	1	67
KNDRF3274-32	252 lbs .	50 .7	2	63
KNDRF3274L-3	324 lbs .	50 .7	1	65
KNDRF3274R-3	324 lbs .	50 .7	1	67
KNDRF3874-32	296 lbs .	59 .4	2	63
KNDRF3874L-3	390 lbs .	59 .4	1	65
KNDRF3874R-3	390 lbs .	59 .4	1	67
KNDRO3874-32	296 lbs .	59 .4	2	62
KNDROL4480-32	315 lbs .	73 .4	2	62
KNDROL4480L-3	310 lbs .	73 .4	1	64
KNDROL4480R-3	310 lbs .	73 .4	1	66
KNDTC4474L-3	256 lbs .	68 .1	1	68
KNDTC4474R-3	256 lbs .	68 .1	1	68
KNFSC26110-444	460 lbs .	61 .6	3	79
KNFSC26110-454	460 lbs .	61 .6	3	79
KNFSC2674-243	344 lbs .	42 .0	3	79
KNFSC2674-252	344 lbs .	42 .0	3	79
KNFSC2674-44	324 lbs .	42 .0	2	79
KNFSC2674-55	330 lbs .	42 .0	2	79
KNFSC2692-444	421 lbs .	51 .8	3	79
KNFSC2692-454	418 lbs .	51 .8	3	79
KNFTC4444AL	147 lbs .	41 .5	-	93
KNFTC4444AR	147 lbs .	41 .5	-	93
KNFTC4444F	147 lbs .	41 .5	-	92
KNLFW2H2638	195 lbs .	22 .4	1	117
KNLFW3H2638	245 lbs .	30 .7	1	117
KNLFW4H2638	295 lbs .	39 .0	1	117
KNLFW5H2638	335 lbs .	50 .1	1	117
KNMPS2638	110 lbs .	22 .4	-	95
KNMPW2430-4	99 lbs .	16 .1	1	127
KNMPW2430-5	109 lbs .	16 .1	1	127
KNMPW2436-4	110 lbs .	19 .0	1	127
KNMPW2436-5	123 lbs .	19 .0	1	127
KNMPW2617-6	120 lbs .	8 .9	1	96
KNMPW4H2436-4	280 lbs .	33 .6	1	127
KNMSP12	12 lbs .	1.0	-	128
KNMSPT13	9 lbs .	3 .1	-	128
KNRTN2642L-2A	145 lbs .	24 .5	1	84
KNRTN2642L-2F	135 lbs .	24 .5	1	80
KNRTN2642L-2N	125 lbs .	24 .5	1	82
KNRTN2642R-2A	145 lbs .	24 .5	1	85
KNRTN2642R-2F	135 lbs .	24 .5	1	81
KNRTN2642R-2N	125 lbs .	24 .5	1	83
KNRTN2648L-2A	155 lbs .	27 .8	1	84

model number	weight	cubes	#locks	page
KNRTN2648L-2F	145 lbs .	27 .8	1	80
KNRTN2648L-2N	135 lbs .	27 .8	1	82
KNRTN2648R-2A	155 lbs .	27 .8	1	85
KNRTN2648R-2F	145 lbs .	27 .8	1	81
KNRTN2648R-2N	135 lbs .	27 .8	1	83
KNRTN2654L-4F	187 lbs .	31 .1	1	80
KNRTN2654L-4N	177 lbs .	31 .1	1	82
KNRTN2654R-4F	187 lbs .	31 .1	1	81
KNRTN2654R-4N	177 lbs .	31 .1	1	83
KNRTN2660L-4A	203 lbs .	34 .4	1	84
KNRTN2660L-4F	193 lbs .	34 .4	1	80
KNRTN2660L-4N	183 lbs .	34 .4	1	82
KNRTN2660R-4A	203 lbs .	34 .4	1	85
KNRTN2660R-4F	193 lbs .	34 .4	1	81
KNRTN2660R-4N	183 lbs .	34 .4	1	83
KNSBD5H2638-2L	353 lbs .	50 .1	2	118
KNSBD6H2638-2L	408 lbs .	59 .3	2	118
KNSCF2638-5	166 lbs .	22 .4	1	94
KNSMC1H1566-WW	160 lbs .	29 .7	2	102
KNSMC1H1572-WG	188 lbs .	32 .2	2	102
KNSMC1H1572-WW	188 lbs .	32 .2	2	102
KNSMC1H1590-WG	228 lbs .	40 .0	3	102
KNSMC1H1590-WW	228 lbs .	40 .0	3	102
KNSMC2H1566-WW	230 lbs .	39 .1	2	103
KNSMC2H1572-WG	271 lbs .	42 .5	2	103
KNSMC2H1572-WW	271 lbs .	42 .5	2	103
KNSMC2H1590-WG	332 lbs .	52 .7	2	103
KNSMC2H1590-WW	332 lbs .	52 .7	3	103
KNSPC2668L-2A	192 lbs .	38 .7	1	74
KNSPC2668L-2F	182 lbs .	38 .7	1	70
KNSPC2668L-2N	172 lbs .	38 .7	1	72
KNSPC2668R-2A	192 lbs .	38 .7	1	75
KNSPC2668R-2F	182 lbs .	38 .7	1	71
KNSPC2668R-2N	172 lbs .	38 .7	1	73
KNSPC2674L-2A	207 lbs .	42 .0	1	74
KNSPC2674L-2F	197 lbs .	42 .0	1	70
KNSPC2674L-2N	187 lbs .	42 .0	1	72
KNSPC2674L-4A	239 lbs .	42 .0	1	74
KNSPC2674L-4F	229 lbs .	42 .0	1	70
KNSPC2674L-4N	219 lbs .	42 .0	1	72
KNSPC2674R-2A	207 lbs .	42 .0	1	75
KNSPC2674R-2F	197 lbs .	42 .0	1	71
KNSPC2674R-2N	187 lbs .	42 .0	1	73
KNSPC2674R-4A	239 lbs .	42 .0	1	75
KNSPC2674R-4F	229 lbs .	42 .0	1	71

# **WEIGHTS + CUBES**

model number	weight	cubes	#locks	page
KNSPC2674R-4N	219 lbs .	42 .0	1	73
KNSPC2692L-4A	269 lbs .	51 .8	1	74
KNSPC2692L-4F	259 lbs .	51 .8	1	70
KNSPC2692L-4N	249 lbs .	51 .8	1	72
KNSPC2692R-4A	269 lbs .	51 .8	1	75
KNSPC2692R-4F	259 lbs .	51 .8	1	71
KNSPC2692R-4N	249 lbs .	51 .8	1	73
KNSTF1H1518L-WG	65 lbs .	9 .0	1	104
KNSTF1H1518L-WW	65 lbs .	9 .0	1	104
KNSTF1H1518R-WG	65 lbs .	9 .0	1	104
KNSTF1H1518R-WW	65 lbs .	9 .0	1	104
KNSTF1H1536-WG	112 lbs .	16 .8	1	106
KNSTF1H1536-WW	112 lbs .	16 .8	1	106
KNSTF2H1518L-WG	69 lbs .	11 .9	1	105
KNSTF2H1518L-WW	69 lbs .	11 .9	1	105
KNSTF2H1518R-WG	69 lbs .	11 .9	1	105
KNSTF2H1518R-WW	69 lbs .	11 .9	1	105
KNSTF2H1536-WG	146 lbs .	22 .1	1	107
KNSTF2H1536-WW	146 lbs .	22 .1	1	107
KNSTN1H1518-WN	92 lbs .	8.6	-	104
KNSTN1H1536-WN	100 lbs .	16 .0	-	106
KNSTN2H1518-WN	69 lbs .	11 .4	-	105
KNSTN2H1536-WN	146 lbs .	21 .1	-	107
KNTBT4296	107 lbs .	11 .1	-	159
KNTBT48120	141 lbs .	15 .7	-	159
KNTBT48144	169 lbs .	18 .7	-	159
KNTBT48168	190 lbs .	21 .8	-	159
KNTBT4896	128 lbs .	12 .6	-	159
KNTCO1642T29	66 lbs .	15 .0	-	165
KNTCO1654T29	85 lbs .	20 .1	-	165
KNTDR3274	140 lbs .	51 .5	-	61
KNTDR3874	150 lbs .	60 .3	-	61
KNTKS66	23 lbs .	3 .9	-	109
KNTKS72	29 lbs .	4 .6	-	109
KNTKS90	35 lbs .	5 .8	-	109
KNTKW66	23 lbs .	4 .0	-	113
KNTKW72	29 lbs .	4 .4	-	113
KNTKW90	35 lbs .	5 .4	-	113
KNTOA2026T22	26 lbs .	2 .6	-	164
KNTOA2042T16	36 lbs .	3 .3	-	164
KNTOA2626T22	31 lbs .	2 .6	-	164
KNTOC2026T22	25 lbs .	2 .6	-	164
KNTOC2042T16	35 lbs .	3 .3	-	164
KNTOC2626T22	30 lbs .	2 .6	-	164
KNTPS1616T29	25 lbs .	6 .7	-	165

model number	weight	cubes	#locks	page
KNTPS17104	55 lbs .	5 .3	-	108
KNTPS17110	58 lbs .	5 .6	-	108
KNTPS1738	22 lbs .	2 .0	-	108
KNTPS1768	40 lbs .	3 .5	-	108
KNTPS1774	43 lbs .	3 .8	-	108
KNTPS1786	49 lbs .	4 .4	-	108
KNTPS1792	52 lbs .	4 .7	-	108
KNTPW1668	37 lbs .	3 .4	-	112
KNTPW1674	40 lbs .	3 .7	-	112
KNTPW1692	49 lbs .	4 .5	-	112
KNTRD36	60 lbs .	3 .8	-	158
KNTRD42	70 lbs .	5 .1	-	158
KNTRD48	80 lbs .	6 .5	-	158
KNTRT4296	107 lbs .	11 .1	-	159
KNTRT48120	141 lbs .	15 .7	-	159
KNTRT48144	169 lbs .	18 .7	-	159
KNTRT48168	190 lbs .	21 .8	-	159
KNTRT4896	128 lbs .	12 .6	-	159
KNVBD4848	130 lbs .	6 .8	-	166
KNWMC1H1566-WW	123 lbs .	14 .2	2	110
KNWMC1H1572-WG	130 lbs .	15 .4	2	110
KNWMC1H1572-WW	130 lbs .	15 .4	2	110
KNWMC1H1590-WG	157 lbs .	19 .1	3	110
KNWMC1H1590-WW	157 lbs .	19 .1	3	110
KNWMC2H1566-WW	193 lbs .	23 .6	2	111
KNWMC2H1572-WG	220 lbs .	25 .7	2	111
KNWMC2H1572-WW	220 lbs .	25 .7	2	111
KNWMC2H1590-WG	274 lbs .	31 .8	3	111
KNWMC2H1590-WW	274 lbs .	31 .8	3	111
KNXPT3274L	188 lbs .	65 .2	-	69
KNXPT3274R	188 lbs .	65 .2	-	69
MXMPG	2 lbs .	0 .1	-	129
TPPR-2ES	3 lbs .	0 .3	-	141
TPPR-2EZ	3 lbs .	0 .3	-	141

