

Price & Specification Guide

Pricing Effective
**JAN
08**

EDGE DETAILS | MEDLEY 2.0

A. Bevel
D. Ogee
G. Radius



B. Lacuna
E. Softened
H. Trioval



C. Double Flute
F. Kerf



EDGE DETAILS | SURFACES

A. Classic
C. Cosmopolitan



B. Epoch
D. New Century



EDGE DETAIL | KENNSINGTON 2.0



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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 be returned without prior authorization.

SHOWROOMS**Atlanta**

1180 Peachtree Street
Suite 2410
Atlanta, GA 30309
404-745-9575
404-745-9596 FAX

Boston

200 State Street
4th Floor, Suite 4A
Boston, MA 02109
617-216-9720
617-443-4827 FAX

Chicago

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

New York

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

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 this 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.

San Francisco

4 Maritime Plaza
San Francisco, CA 94111
415-941-2207
415-479-7546 FAX

Santa Monica

The Water Garden
Space 100S
1620 26th Street
Santa Monica, CA 90404
310-828-1888
310-828-1999 FAX

Toronto

The Boiler House
90 Fraser Avenue
Toronto, ON M6K 3E3
CANADA
416-588-6200
416-588-6201 FAX

Washington DC

1331 F Street, NW
9th Floor
Washington, DC 20004

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 rim 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 materials such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Mosaic Casegoods and Tapas Tables are 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. Menu, Medley 2.0, Kennsington 2.0, Converge, and all tables except Tapas 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.

- 1a. The Tables SIN #711-9
Grade 3 on pages 58-124**
- 1b. Lowest priced units:**
711-9 ACWB \$50 List
- 2. Maximum order:** \$1,109,001 List
- 3. Minimum order:** \$100 List
- 4. Geographic coverage:** 48 contiguous states and DC
- 5. Points of production:**
Wayland, NY, Steuben County, USA
- 6. Discount from list:**
- | | |
|-------------------------------|------------|
| \$100 to \$300,000 list | 60.1% off |
| \$300,001 to \$500,000 list | 61.8% off |
| \$500,001 to \$700,000 list | 62.9% off |
| \$700,001 to \$1,109,000 list | 64.0% off |
| \$1,109,001 LIST and above | Negotiable |
- * These discounts apply to single purchase orders, shipping to the same place in the same time period.
- 7. Quantity Discount:** None
- 8. Prompt payment terms:**
NET 30 days
- 9a. 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:** 60-90 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
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. Terms and conditions of installation:**
(SIN #711-95) Price to be negotiated on a project-by-project basis. A .75% Industrial Funding Fee will be retained by The Gunlocke Company.
- 20. Terms and conditions of repair**
Parts indicating date of parts price lists and any discounts from list prices: Not applicable
- 21. List of service and distribution**
Points: Not applicable
- 22. Participating dealers:**
A list of participating dealers will be approved to any government agency upon request or is available on our website at www.gunlocke.com.
- 23. Preventative maintenance:** Not applicable. Instruction sheets available upon request.
- 24. Environmental attributes:**
Gunlocke has an active environmental program. Please contact (800) 828-6300 for details.
- 25. Data universal number system (DUNS) number** is 1999 36550
- 26. CCR registration/Cage Code:**
The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
- 27. Returns:**
No merchandise may be returned without the contractor's written consent. Returns must be shipped prepaid and a restocking charge of 25% will apply.
- 28. Cancellations:**
Cancellation of orders is governed, and requires the contractor's written consent. Actual incurred costs may be imposed if order is in production.
- 29. Inside Deliver:**
Contact the Gunlocke Company Traffic Department at (800) 828-6300 for a quotation on inside delivery.
- 30. Federal Tax ID #** 22 3887942

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 warranted for five years after date of shipment to original owner.
- **Electrical components** are warranted 10 years from date of manufacturer with exception of lamps and ballasts which are not warranted.
- **Drawer suspensions** are warranted for lifetime of product after shipment to original owner.

Any non-standard material selected by the customer is not warranted. 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.

Gunlocke offers NE800, a natural finish on maple, and NC701, a light finish on cherry. 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

Please contact Gunlocke Traffic Department at 585-728-8268 for claim instructions. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite payment of claims with transportation companies.

For Visible Damage

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

For Concealed Damage

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

For Loss

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

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

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

For Damage or Loss of Parcel Post or UPS Shipment

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

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 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 deliver 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 48' x 13'6" and 53' x 13'6" . If delivery dock will not accommodate trucks of these sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

SAMPLE PRICE PAGE

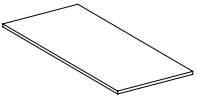
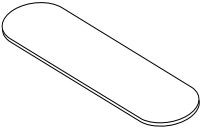
To facilitate the ordering process each page includes an ordering chart located on the bottom portion of the page. Each product shown on the page includes a model number and appropriate options for that product that need to be answered before a product can be successfully ordered. Follow the chart from left to right and answer each numbered option. An example of a complete ordering string is shown at the bottom of each page.

Note: An accurate model number and options must be provided before an order can be entered for processing.

ORDERING CHART EXAMPLE:

Tables
01/08

TABLE TOPS medley 2.0

	D	W	model number	select	premium
RECTANGULAR 	42	96	MDTRT4296	2,363	2,647
	48	96	MDTRT4896	2,660	2,979
	48	120	MDTRT48120	3,465	3,882
	48	144	MDTRT48144	4,321	4,840
	48	168	MDTRT48168	5,065	5,672
ARC END 	36	72	MDTAR3672	1,811	2,028
	42	96	MDTAR4296	2,496	2,796
	48	96	MDTAR4896	2,801	3,138
	48	120	MDTAR48120	3,607	4,040
	48	144	MDTAR48144	4,461	4,996
	48	168	MDTAR48168	5,188	5,809

PRODUCT INFO

note
Order grommet separately.

spec tip

TABLE DEPTH	END WIDTH
36" = 30"	
42" = 34"	
48" = 36"	

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER
SPECIES & FINISH
EDGE DETAIL
GROMMET

See inside front cover for required option codes

Example

MDTRT4296.NC260.BV.GCS

MDTRT4296	NC260	BV	GCS
MODEL NUMBER	FINISH	EDGE	GROMMET

Gunlocke sin# 711 9

2 ROWS PRICING FOR VENEER SELECTION

PRODUCT DIMENSIONS

TABLE TOPS

KEY PRODUCT INFORMATION ALWAYS LOCATED IN LOWER LEFT HAND CORNER

INSERT OPTION CODES FROM FROM COVER, ALL OPTIONS MUST BE SPECIFIED TO COMPLETE ORDER

EXAMPLE OF COMPLETE ORDER STRING

19

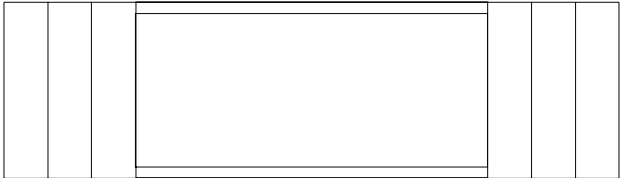
Scope of the line.	10
Technical specifications	11-12
Veneers & finishes	13
Edge details.....	14
Pull options	15
Lock options	16
Location guide	17
Table & base matrix	18-19
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MEDLEY 2.0 TABLES are a collection of table tops and bases that complement the exact style of the Medley 2.0 casegood offering. A range of options including size, shape, edge detail, color and electrical/data provides a solution from the private office to the executive conference room.

SHAPES & SIZES:

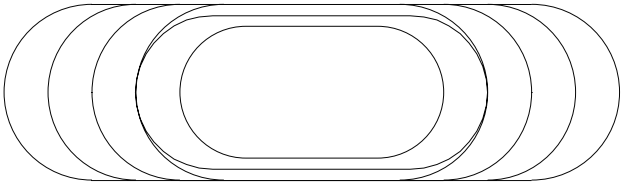
RECTANGULAR

- 42 X 96
- 48 X 96
- 48 X 120
- 48 X 144
- 48 X 168



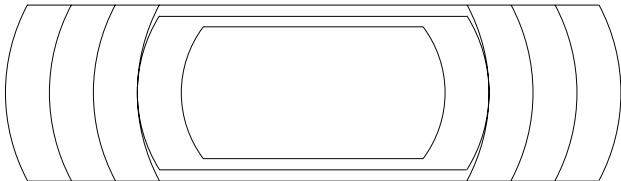
RACE TRACK

- 36 X 72
- 42 X 96
- 48 X 96
- 48 X 120
- 48 X 144
- 48 X 168



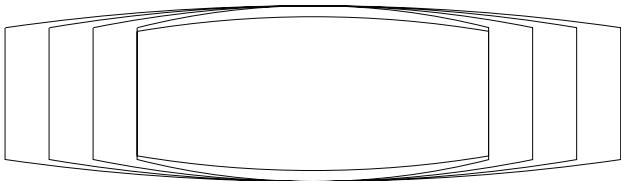
ARC END

- 36 X 72
- 42 X 96
- 48 X 96
- 48 X 120
- 48 X 144
- 48 X 168



BOAT

- 36 X 72
- 42 X 96
- 48 X 96
- 48 X 120
- 48 X 144
- 48 X 168



ROUND

- 36
- 42
- 48
- 54
- 60

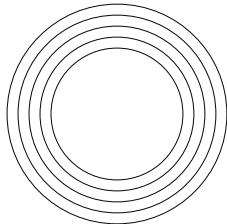


TABLE TOPS

Veneers

All exposed surfaces utilize select plain sliced cherry, maple or walnut veneers. Rift cut oak veneers also available. These veneers are carefully selected and slip matched to assure balance and consistency.

Tops

Veneer tops are 1 5/16" thick and feature a balanced 3-ply construction for stability. The top has a 1/2" thick butt joint solid external hardwood band profiled on all sides. 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 and Half 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 screw 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. Glides with 1 1/8" of adjustment are included for leveling.

Boat Base

Each frame consists of machined wood composite components. The frame is covered with a 1/8" medium density fiberboard skin pressed over the frame and glued with permanent bond PVA glue to create the boat shape. Skins consist of a 3-ply material with veneer applied to both sides of the medium density fiberboard for balanced construction. End cap panels are 1 3/16" thick and feature a 1 1/2" x 1 3/16" solid hardwood band on each end of the panel. One removable end cap on each base is attached with

pin and clip hardware for access and wire management capabilities. 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. Glides with 1 1/8" of adjustment are included for leveling.

Cube Bases

Outer panels consist of 3/4" balanced 3-ply particleboard panels. External panels are connected to radius solid hardwood bands at each corner with tongue and groove assembly method. Top and bottom panels are 3/4" particleboard glued and pinned to the frame. Top and bottom panels include appropriate cutouts for routing wires from the top to the floor for wire management models. 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. Glides with 1 1/8" of adjustment are included for leveling.

X-Bases

Panels are balanced 3-ply construction with select plain sliced cherry, maple or walnut. Rift cut oak veneers also available. Bases are constructed of 1" thick panels. Outer ends of panels are banded with 1/8" solid bands for added durability. Panels are securely fastened together with straight steel brackets and steel clips. Steel flat brackets connect the base to the tabletop. Glides with 1 1/8" of adjustment are included for leveling.

End Panel Bases:

Panels are balance 3-ply construction with select plain sliced cherry, maple or walnut Rift cut oak veneers also available. End panels are 2" thick and stretchers are 1" thick. End panels are banded with 1/4" solid bands for added durability. 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.

Tri-Radius and Cigar Legs

Legs are carved from select hardwood maple, cherry, walnut or oak. A steel mounting plate with predrilled holes is located on the top of the leg for connecting to the bottom of the predrilled worksurface. The tri-radius leg features a turned 1" aluminum glide providing 3/4" of adjustment. The cigar includes an adjustable glide with 1 1/8" of adjustment.

METAL BASES

Utility Bases

Cast aluminum base with a 2 1/2" diameter steel column. Glides are 1/4" adjustable. Bases are held together with draw bolts. Bases ship as components and require field assembly. A steel plate connects the base to the worksurface. Utility bases are black only.

Wire Management T Bases

12-gauge rectangular steel tubing 1 1/2" x 4" vertical column with 1 1/2" x 2" horizontal bottom support. Wire management includes 1 1/2" self-closing access door runs the length of the column with 1" space at top and bottom. A steel plate connects the base to the worksurface. 1" diameter adjustable glides. Bases ship as components and require some field assembly. Color options include black and silver.

Round Steel Leg

14-gauge 2 1/2" diameter tubular steel. A steel mounting plate with predrilled holes is located on the top of the leg for connecting to the bottom of the predrilled worksurface. Caster or 5/8" adjustable glide available. Color options include black and silver.

Wire Management Leg

Extruded aluminum with two separated channels for electrical and data cables top to bottom. A black vinyl extrusion covers each channel and predrilled worksurface. Caster or 5/8" adjustable glide available. Color options include black and silver.

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 Center

(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 3/4" x 1 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 center-single flip grommet opening is specified in a Medley table. Unit includes (3) simplex outlets, (1) RJ 11, (1) RJ 45, (1)-grounding indicator light, (1) surge indicator light and a 15-amp 10-ft. power cord. Includes metal bracket to mount unit to bottom of worksurface. Black. Unit is field installed.

Under Top Power & Data - Single

Unit may be mounted anywhere along bottom of worksurface or table. 2 1/8" h x 3 7/16" w molded plastic. Unit includes (1) simplex outlet, (1) RJ 11, (1) RJ 45, (1)-grounding indicator light, (1) surge indicator light and a 15-amp 10-ft. power cord. Includes metal bracket to mount unit to bottom of worksurface. Black. Unit is field installed.

Under Top Power & Data - Double

Unit may be mounted anywhere along bottom of worksurface or table. 2 1/4" h x 9" w metal. Unit includes (3) simplex outlets, (1) RJ 11, (1) RJ 45 and a 15-amp 6-ft. power cord. Communication/data jacks not included. Includes metal bracket to mount unit to bottom of worksurface. UL listed. 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.

CONFERENCE SUPPORT PRODUCTS

Occasional Tables

Wood veneer tops are 1 5/16" thick and feature a balanced 3-ply construction. Each top is constructed with a 1/2" thick solid external hardwood band profiled on all sides. Hardwood bands are butt joined on all corners. Legs are constructed of matching solid cherry or maple hardwood. Legs are attached to table with steel corner brackets and lag bolts. Metal tack glides are standard. Legs require field assembly.

Telephone & Console Tables

Tops are 1 5/16" thick, 3-ply balanced construction with 1/2" butt joined edgebands on all corners. Legs are matching solid cherry or maple 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.

Audio Visual Cabinet

All vertical panels are constructed of 3/4" thick cherry or maple 3-ply balanced panels. The back panel of the cabinet includes appropriate cutouts for ventilation. Tops are 1 5/16" thick and include a 1/2" solid hardwood band profiled on all sides. Hardwood bands are butt joined on all corners. The upper section of the cabinet is standard with 170° hinged doors. A metal extending TV turntable is mounted on a wooden fixed shelf. The lower section of the cabinet is standard with 90° hinged doors and an adjustable shelf. Locks are standard in the upper and lower sections of the cabinet. Casters are included for mobility. Shelf load rated for 132 lbs.

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 1/2" solid hardwood band profiled on all sides. Hardwood bands are butt joined on all corners. 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° hinged doors.

Glides with 1 1/8" of adjustment are included for leveling.

Lectern

Units are constructed of 3/4" thick, 3-ply panels. Top shelf includes pencil lip and adjusts from flat to angled position to accommodate papers or laptop computer. Spring-loaded hardware 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" thick solid hardwood bands with mitered corners. Doors are attached with full-length piano hinges. Doors are 3/4" thick, 3-ply panels faced with matched veneer and backed with high-pressure laminate writing surface. All interior surfaces of visual board are comprised of white non-magnetic high-pressure laminate writing surfaces. Pull down projection screen also included. (4) Markers plus eraser included.

GENERAL SPECIFICATIONS

All Gunlocke casegoods feature the ClearTech™ Finishing System. The ClearTech™ Finishing System is a process that begins with the application of dye-based NGR stains, which promote exceptional depth and clarity. Worksurfaces receive a specialized coating of polyurethane acrylic resins cured by ultraviolet light. The result is a full-filled, 45-sheen finish with exceptional durability and chemical resistance. The remaining surfaces receive an application of pre-catalyzed lacquer, which results in a semi-filled, 45-sheen finish. These finishing processes ensure depth, clarity, color consistency and durability throughout the product.

CLEANING CLEARTECH™ FINISH

1. Dust with damp cloth
2. 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, wax or silicone, which can produce an oily film or haze.

MEDLEY CONFERENCING

Veneers

Medley 2.0 is offered in three select veneers and one premium veneer. All exposed surfaces utilize select plain sliced Cherry, Maple or Walnut veneers or premium Rift Cut Oak veneers.

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.

Costs for purchase orders totaling under \$10,000 list:

- \$500 net upcharge.

Costs for purchase orders over \$10,000 list:

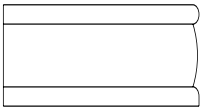
- 10% list upcharge per wood unit receiving special finish.

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

MEDLEY WOOD FINISH COLORS

select		option code
Cherry	MEDIUM BROWN CHERRY	NC215
	CINNAMON CHERRY	NC260
	EXPRESSO CHERRY	NC498
	DARK RED CHERRY	NC511
	MEDIUM RED CHERRY	NC512
	LIGHT CHERRY	NC701
	BURNISHED CHERRY	NC777
	NATURAL MAPLE	NE800
Maple	HONEY MAPLE	NE873
Walnut	COFFEE WALNUT	NT615
	BRANDY WALNUT	NT660
premium		option code
Rift Cut Oak	MEDIUM BROWN RIFT CUT OAK	RF357
	DARK RIFT CUT OAK	RF331

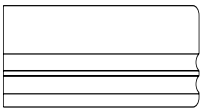
TRIOVAL | TO



RADIUS | RD



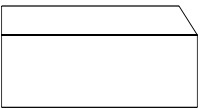
DOUBLE FLUTE | DF



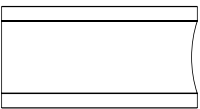
SOFTENED | SF



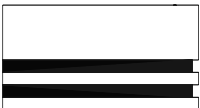
BEVEL | BV



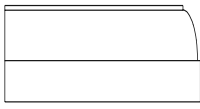
LACUNA | LA



KERF | KF



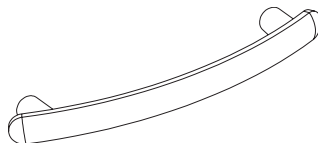
OGEE | OG



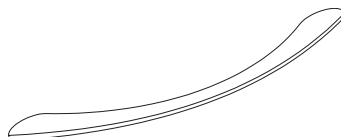
PULL OPTIONS

Medley 2.0 is available in 7 pull hardware options. Camber, Arch and Tab selections are available in black and silver finish. Classic, Arette, Elite, Gracile, and Wave selections are available in silver finish only.

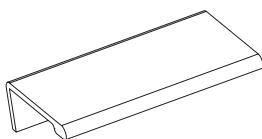
CAMBER BLACK | CMB
CAMBER SILVER | CMS



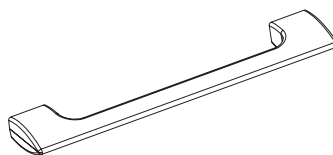
ARCH BLACK | ARB
ARCH SILVER | ARS



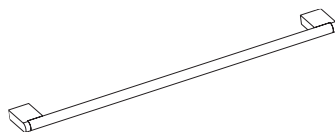
TAB BLACK | TBB
TAB SILVER | TBS



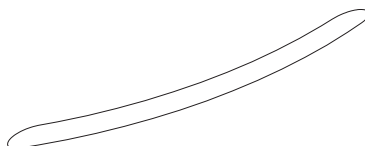
ARETTE SILVER | ATS



ELITE SILVER | ETS



GRACILE SILVER | ILS



WAVE SILVER | WVS



LOCKS & KEYING

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

factory installed locks option code

Option 1		
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 - 150TAS
BLACK DESIGNATED KEYS	ACLCKFLD	100TA - 150TA

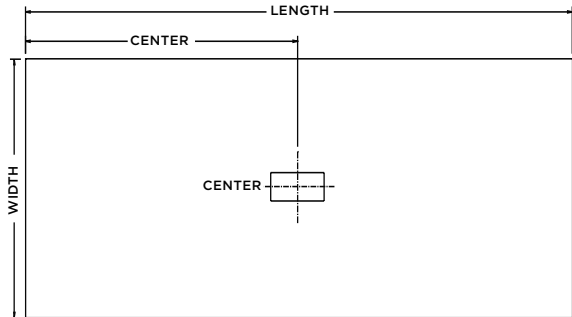
Note: Add \$5 list per lock core.

See index on pages 99-101 for # of locks required for field installation.

Medley 2.0 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.

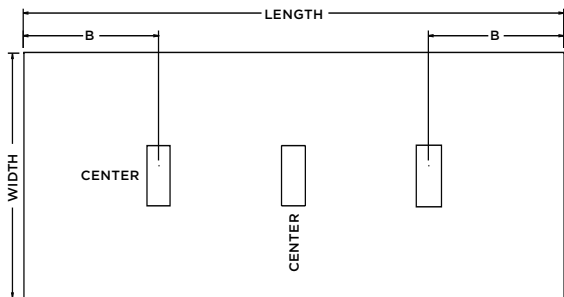
The appropriate accessories ranging from simple grommet covers for wire management to power and data boxes allowing easy technology access fill the specified opening.

Note:
These accessory options are ordered separately.



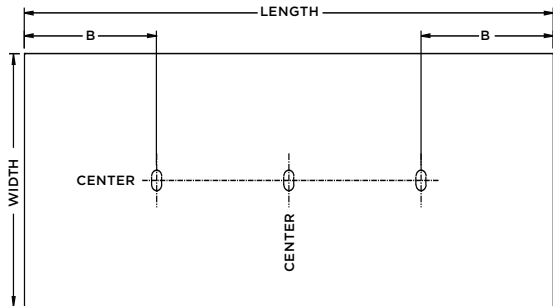
TECHNOLOGY CENTER LOCATION GUIDE FOR 36" & 42" WIDE TABLES		
WIDTH	LENGTH	CENTER
36	72	36
42	96	48

For use with model # ACTCSF only.



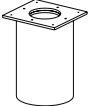
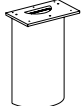
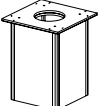
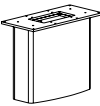
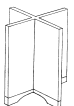
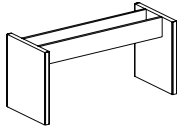


TECHNOLOGY CENTER LOCATION GUIDE FOR 48" WIDE TABLES			
WIDTH	LENGTH	DIM. B	CENTER
48	96	28	48
48	120	28	60
48	144	28	72
48	168	28	84

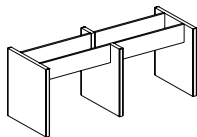


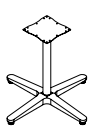
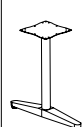
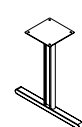
For use with model # ACTCSF only.



UNIVERSAL GROMMET LOCATION GUIDE			
WIDTH	LENGTH	DIM. B	CENTER
36	72	NA	36
42	96	NA	48
48	96	28	48
48	120	28	60
48	144	28	72
48	168	28	84

									
Estimated Seating		Tri-Radius Leg	Cigar Leg	Cylinder Bases	Half Cylinder Base	Cube Base	Boat Base	X Base	End Panel Bases
		LGWTR	LGWCG	BSWCYL18 BSWCYL24	BSWHCYL18	BSWCB18	BSWBT24	BSWX32	BSWSL3672 BSWSL4296 BSWSL4896
Round									
36"	2-3	4	4	1		1		1	
42"	3-4	4	4	1		1		1	
48"	4-5	4	4	1		1		1	
54"	5-6			1					
60"	5-7			1					
Rectangular & Arc End									
36"x72"	4-6	4	4	2	2		2		1
42"x96"	6-8			2	2	2	2		1
48"x96"	6-8			2		2	2		1
48"x120"	8-10			3	2	1	3	3	
48"x144"	10-12			3	2	1	3	3	
48"x168"	12-14			3	2	1	3	3	
Racetrack									
36"x72"	4-6	4	4	2	2		2		1
42"x96"	6-8			2	2	2	2		1
48"x96"	6-8			2	2	2	2		1
48"x120"	8-10			3	2	1	3	3	
48"x144"	10-12			3	2	1	3	3	
48"x168"	12-14			3	2	1	3	3	
Boat Shape									
36"x72"	4-6	4	4	2	2		2		1
42"x96"	6-8			2	2	2	2		1
48"x96"	6-8			2		2	2		1
48"x120"	8-10			3	2	1	3	3	
48"x144"	10-12			3	2	1	3	3	
48"x168"	12-14			3	2	1	3	3	

 = order together

								
	Estimated Seating	End Panel Bases	Round Steel Leg	Wire Management Leg	Utility X Base	Utility T Base	Wire Management T Bases	
		BSWSL48120	BSWSL48144	BSWSL48168				
					BSMUTL90	BSMUTL28	BSMTW22	BSMTW30

	diameter	# of sections	model number	select	premium
ROUND TABLE TOPS 	36	1	MDTRD36	1,422	1,592
	42	1	MDTRD42	1,659	1,858
	48	1	MDTRD48	1,955	2,189
	54	2	MDTRD54	2,340	2,622
	60	2	MDTRD60	2,442	2,735

PRODUCT INFO

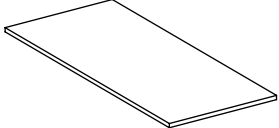
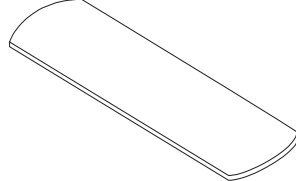
note
Order grommet separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	EDGE DETAIL	GROMMET CUT-OUT
			No Grommet GN Grommet Center GC

Example

MDTRD36.NC260.BV.GC			
MDTRD36	NC260	BV	GC
MODEL NUMBER	FINISH	EDGE	GROMMET

	D	W	# of sections	model number	select	premium
RECTANGULAR 	42	96	1	MDTRT4296	2,363	2,647
	48	96	1	MDTRT4896	2,660	2,979
	48	120	2	MDTRT48120	3,465	3,882
	48	144	2	MDTRT48144	4,321	4,840
	48	168	2	MDTRT48168	5,065	5,672
ARC END 	36	72	1	MDTAR3672	1,811	2,028
	42	96	1	MDTAR4296	2,496	2,796
	48	96	1	MDTAR4896	2,801	3,138
	48	120	2	MDTAR48120	3,607	4,040
	48	144	2	MDTAR48144	4,461	4,996
	48	168	2	MDTAR48168	5,188	5,809

PRODUCT INFO

spec tip

- decide on top size
- decide on power option
- select the appropriate grommet cut out (see details on the right)

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	EDGE DETAIL	GROMMET CUT-OUT

36" & 42" tables

No grommet **GN**

UNIVERSAL GROMMET OPTIONS:

Grommet center **GC**

TECHNOLOGY CENTER - SINGLE FLIP

GROMMET OPTIONS:

Flip Center **FC**

48" tables

No grommet **GN**

UNIVERSAL GROMMET OPTIONS:

Grommet center **GC**

Grommet one end **GE**

Grommet left & right **GB**

Grommet left, right & center **GA**

TECHNOLOGY CENTER - SINGLE FLIP

GROMMET OPTIONS:

Flip center **FC**

Flip one end **FE**

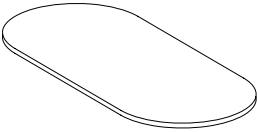
Flip left & right **FB**

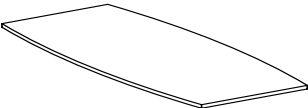
Flip left, right & center **FA**

Example

MDTRT4296.NC260.BV.GC

MDTRT4296	NC260	BV	GC
MODEL NUMBER	FINISH	EDGE	GROMMET

	D	W	# of sections	model number	select	premium
RACETRACK 	36	72	1	MDTRA3672	2,158	2,416
	42	96	1	MDTRA4296	2,748	3,077
	48	96	1	MDTRA4896	3,071	3,440
	48	120	2	MDTRA48120	3,772	4,223
	48	44	2	MDTRA48144	4,763	5,334
	48	168	2	MDTRA48168	5,752	6,444

BOAT SHAPED 	36	72	1	MDTBT3672	2,158	2,416
	42	96	1	MDTBT4296	2,748	3,077
	48	96	1	MDTBT4896	3,071	3,440
	48	120	2	MDTBT48120	3,772	4,223
	48	144	2	MDTBT48144	4,763	5,334
	48	168	2	MDTBT48168	5,752	6,444

PRODUCT INFO

spec tip for boat shape top

TABLE DEPTH	END WIDTH
36"	= 30"
42"	= 34"
48"	= 36"

spec tip

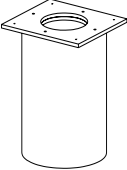
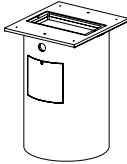
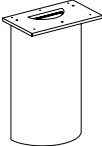
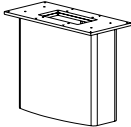
- decide on top size
- decide on power option
- select the appropriate grommet cut out (see details on the right)

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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MODEL NUMBER	SPECIES & FINISH	EDGE DETAIL	GROMMET
36" & 42" tables			
No grommet		GN	
UNIVERSAL GROMMET OPTIONS:			
Grommet center		GC	
TECHNOLOGY CENTER - SINGLE FLIP			
GROMMET OPTIONS:			
Flip Center		FC	
48" tables			
No grommet		GN	
UNIVERSAL GROMMET OPTIONS:			
Grommet center		GC	
Grommet one end		GE	
Grommet left & right		GB	
Grommet left, right & center		GA	
TECHNOLOGY CENTER - SINGLE FLIP			
GROMMET OPTIONS:			
Flip center		FC	
Flip one end		FE	
Flip left & right		FB	
Flip left, right & center		FA	

Example

MDTRA3672.NC260.BV.GC			
MDTRA3672	NC260	BV	GC
MODEL NUMBER	FINISH	EDGE	GROMMET

	D	W	H	model number	select	premium
CYLINDER BASE 	18		27	BSWCYL18	1,056	1,230
	24		27	BSWCYL24	1,403	1,572
CYLINDER BASE WIRE MANAGEMENT WITH ACCESS DOOR 	18		27	BSWCYL18WM	1,873	2,182
	24		27	BSWCYL24WM	2,298	2,575
HALF CYLINDER BASE 	9	18	27	BSWHCYL18	1,091	1,222
BOAT BASE WIRE MANAGEMENT WITH ACCESS DOOR 	13	24	27	BSWBT24	1,927	2,160

PRODUCT INFO

note
10" hole on the bottom of the
cylinder wire management
base.

8" dia. hole on the bottom of
boat base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Example

BSWCYL18.NC260
BSWCYL18 NC260
MODEL NUMBER FINISH

WOOD BASES

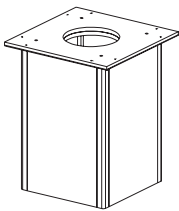
cube & x-bases

Tables
01/08

	D	W	H	model number	select	premium
--	---	---	---	--------------	--------	---------

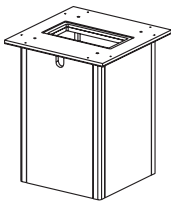
CUBE BASE

18	18	27	BSWCB18	1,286	1,440
----	----	----	---------	-------	-------



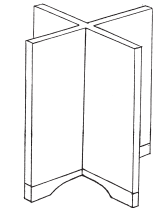
CUBE BASE
WIRE MANAGEMENT WITH
ACCESS DOOR

18	18	27	BSWCB18WM	1,940	2,172
----	----	----	-----------	-------	-------



X-BASE

32	32	27	BSWX32	962	1,077
----	----	----	--------	-----	-------



PRODUCT INFO

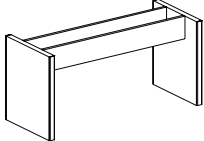
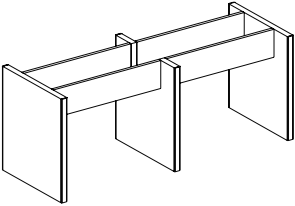
note:
10" hole in the bottom of
cube base

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH

Example

BSWCB18.NC260	
BSWCB18	NC260
MODEL NUMBER	FINISH

	D	W	H	top size	model number	select	premium
END PANEL BASES FIELD ASSEMBLY REQUIRED  	20	42	27 ³ / ₄	36 x 72	BSWSL3672	2,168	2,428
	24	58	27 ³ / ₄	42 x 96	BSWSL4296	2,355	2,636
	30	58	27 ³ / ₄	48 x 96	BSWSL4896	2,651	2,969
	30	82	27 ³ / ₄	48 x 120	BSWSL48120	3,307	3,706
	30	106	27 ³ / ₄	48 x 144	BSWSL48144	3,473	3,889
	30	132	27 ³ / ₄	48 x 168	BSWSL48168	3,753	4,203

PRODUCT INFO

note
Field assembly required.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Example

BSWSL3672.NC260
BSWSL3692 NC260
MODEL NUMBER FINISH

WOOD LEGS

Tables
01/08

	diameter	H	model number	select	premium
--	----------	---	--------------	--------	---------

TRI-RADIUS LEG	3 7/8	27 1/2	LGWTR	321	359
----------------	-------	--------	-------	-----	-----



CIGAR LEG	2 7/8	27 1/2	LGWCG	242	271
-----------	-------	--------	-------	-----	-----



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Example

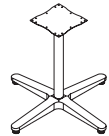

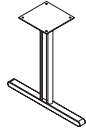


LGWTR.NC260

LGWTR

MODEL NUMBER

NC260

FINISH

METAL BASES	D	W	H	model number	list
UTILITY X BASE BLACK ONLY 	34 1/2	34 1/2	27 1/2	BSMUTL90	420
UTILITY T BASE BLACK ONLY 	3	28	27 1/2	BSMUTL28	268
WIRE MANAGEMENT T BASE 	3	22	27 1/2	BSMTW22	293
	3	30	27 1/2	BSMTW30	307
ROUND STEEL LEG GLIDE/CASTER OPTION 	2 1/2 dia.		27 1/2	LGMCL	124
WIRE MANAGEMENT LEG GLIDE/CASTER OPTION 	3 dia		27 1/2	LGMALM	85

PRODUCT INFO

spec tip
Wire management
leg specify 1-3

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

BASE
COLOR

GLIDE/
CASTER

LD

ST

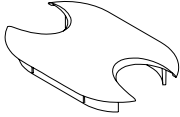
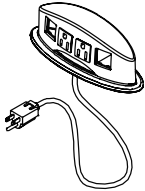
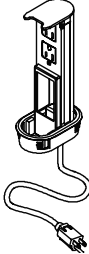
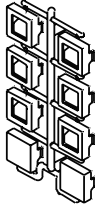
+ 36

Example

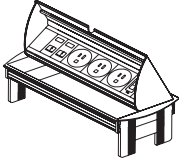
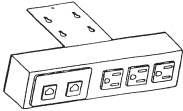
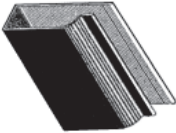
BSMUTL90.BK.LD
BSMUTL90 BK LD
MODEL NUMBER COLOR GLIDE/CASTER

UNIVERSAL GROMMET & POWER ACCESSORIES

Tables
01/08

	D	W	H	model number	list
UNIVERSAL GROMMET BLACK, SILVER OR BRONZE 	1	2 1/4	3 7/8	ACUG	95
POWER DATA CENTER BLACK ONLY 	2 3/4	7 5/8	2 1/4	ACPDC	230
PLUG IN POWER CENTER 	4 1/8	2 5/8	9	ACPPC	322
COMMUNICATIONS PORT TO FIT OPEN PORTS 	1 1/2	1 3/8	2 3/4	ACKIT	59

PRODUCT INFO	<div>TO ORDER PLEASE SPECIFY THE FOLLOWING:</div> <div><div><div></div><div>MODEL NUMBER</div></div><div><div></div><div>GROMMET COLOR</div></div></div> <div><div>Example</div><div>ACUG.BK</div><div>ACUGMODEL NUMBERBK</div><div>GROMMET COLOR</div></div>
---------------------	---

	D	W	H	model number	list
TECHNOLOGY CENTER SINGLE FLIP POWER/DATA BLACK OR SILVER 	6	13 ³ / ₁₆	3 ¹ / ₈	ACTCSF	835
UNDER TOP POWER/DATA DOUBLE BLACK ONLY 	2 ³ / ₄	9	2 ¹ / ₄	ACUTD	313
HORIZONTAL WIRE MANAGER BLACK ONLY 	1	30	3 ¹ / ₂	ACWM	50

PRODUCT INFO

note
Silver option available only
for Technology Center

TO ORDER PLEASE SPECIFY THE FOLLOWING:

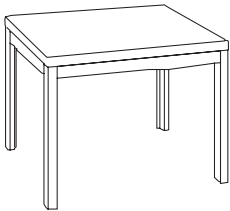
<input type="text"/>	<input type="text"/>
MODEL NUMBER	TECHNOLOGY CENTER COLOR

Example

ACTCSF.SV	
ACTCSF	SV
MODEL NUMBER	TECHNOLOGY CENTER COLOR

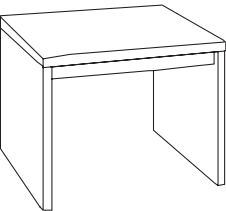
	D	W	H	model number	select	premium
--	---	---	---	--------------	--------	---------

LEG



24	24	16	MDTO2424L16	916	1,026
24	24	21	MDTO2424L21	968	1,085
24	48	16	MDTO2448L16	1,130	1,267

SLAB END



24	24	16	MDTO2424S16	916	1,026
24	24	21	MDTO2424S21	968	1,085
24	48	16	MDTO2448S16	1,130	1,267

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

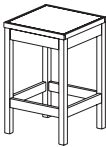
EDGE
DETAIL

Example

MDTO2424L16.NC260.BV		
MDTO2424L16	NC260	BV
MODEL NUMBER	FINISH	EDGE

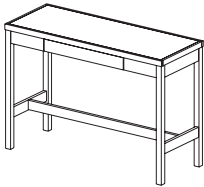
	D	W	H	model number	select	premium
--	---	---	---	--------------	--------	---------

TELEPHONE



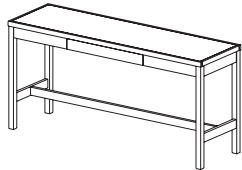
16	16	29	MDT1616T29	1,114	1,247
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CONSOLE



16	42	29	MDT1642T29	1,638	1,835
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CONSOLE



16	54	29	MDT1654T29	1,742	1,951
----	----	----	-------------------	-------	-------

PRODUCT INFO

note
Elite pull not available on
MDT1616T29 Telephone
Table

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	EDGE DETAIL	PULL

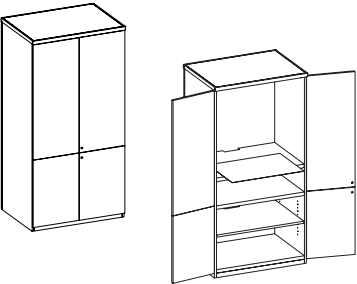
Example

MDT1616T29.NC260.BV.ARB
MDT1616T29 NC260 BV ARB
MODEL NUMBER FINISH EDGE PULL

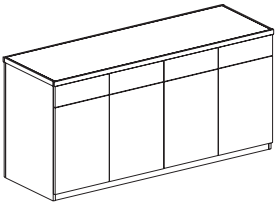
AV CABINET & BUFFET CREDENZA medley 2.0

Tables
01/08

	D	W	H	model number	select	premium
AV CABINET	27	36 ³ / ₄	72 ⁵ / ₁₆	MDAV3672	4,695	5,258



BUFFET CREDENZA	24	72	34 ⁵ / ₁₆	MDCB2472	5,486	6,144
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PRODUCT INFO

note
Credenza
• Drawers receive pulls
• Doors receive touch latch
• Locks not available on this unit.

spec tip
Upper inside
dimensions for TV
H = 30"
D = 25"
W = 34 1/4"
Shelf load rated for 132 lbs.

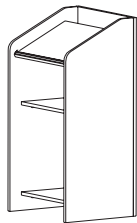
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	EDGE DETAIL	PULL	KEYING

Example

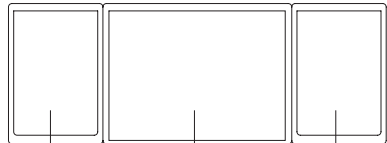
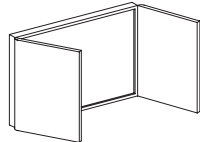
MDAV3672.NC260.BV.ARB.RMS				
MDTRD36	NC260	BV	ARB	RMS
MODEL NUMBER	FINISH	EDGE	PULL	KEYING

	D	W	H	model number	select	premium
FLOOR LECTERN	20	24	47 1/16	LECFL	2,234	2,502



VISUAL BOARDS

4	48	48	GNVB4848	2,492	2,791
4	60	48	GNVB4860	2,859	3,202



Marker Board Marker Board Marker Board

PRODUCT INFO

note
Visual board includes stan-
dard pull down projection
screen in center location.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Example

LECFL.NC260

LECFL

NC260

MODEL NUMBER

FINISH

Scope of the line.36

Technical specifications 37-39

Veneers & finishes40

Edge detail & pull options 41

Lock options42

Location guide43

Table & base matrix 44-45

Typical configurations.....46-47

Table tops 48-49

Bases 50-54

Universal grommet & power accessories55-57

AV cabinet58

Buffet credenza59

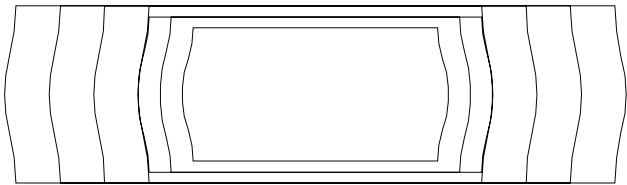
Telephone & console tables.....60

Lectern & visual boards 61

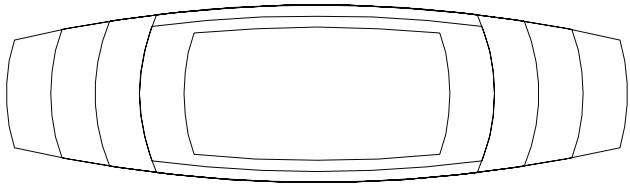
THE SURFACES™ Table Collection provides a variety of tables for conventional and table desk applications. From the formal conference table to mobile or small individual worktables, Surfaces™ tables accommodate a wide range of office functions while providing the natural beauty and warmth of wood. They feature premium veneers available in two standard species (maple and cherry) and four optional exotic veneers (birdseye maple, anegre, sycamore, or sapele pommele). The tops are 1 5/16" thick and employ a 3-ply balanced construction. A 1" thick solid maple or cherry edgeband is mitered on all corners. Surfaces™ is offered in seven shapes, a range of sizes and the choice of four edge profiles.

SHAPES & SIZES:

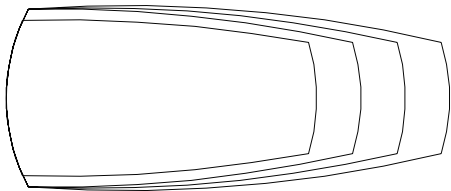
WAVE
36 X 72
42 X 84
42 X 96
48 X 96
48 X 120
48 X 144
48 X 168



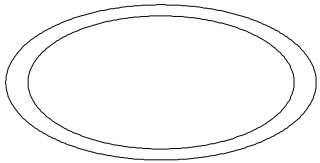
BOAT
36 X 72
42 X 96
48 X 96
48 X 120
48 X 144
48 X 168



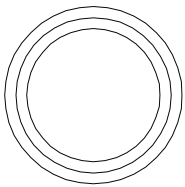
VIDEO
30/42/84
30/48/96
30/48/108
30/48/120



ELLIPTICAL
36 X 72
42 X 84



CIRCLE
36
42
48



ARC SQUARE
36
42
48

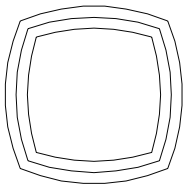


TABLE TOPS

Veneers:

All exposed surfaces utilize select or exotic veneers. Select veneers are slip matched and include Cherry or Maple. Exotic veneers include Ribbon Sapele, Figured Anegre, Sycamore, and Birdseye Maple. These veneers are carefully selected and matched to assure balance and consistency.

Matching hardwood bands are used with premium cherry and maple veneers. Ribbon Sapele and Figured Anegre exotic veneers utilize 1" thick cherry hardwood bands. Sycamore and Birdseye Maple exotic veneers utilize 1" thick maple hardwood bands.

Tops

Veneer tops are 1 5/16" thick and feature a balanced 3-ply construction for stability. Each top is constructed with a 1" 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 and Half 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 screw 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. Glides with 1 1/8" of adjustment are included for leveling.

Boat Bases

Each frame consists of machined wood composite components. The frame is covered with a 1/8" medium density fiberboard

skin pressed over the frame and glued with permanent bond PVA glue to create the boat shape. Skins consist of a 3-ply material with veneer applied to both sides of the medium density fiberboard for balanced construction. End cap panels are 1 3/16" thick and feature a 1 1/2" x 1 3/16" solid hardwood band on each end of the panel. One removable end cap on each base is attached with pin and clip hardware for access and wire management capabilities. 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. Glides with 1 1/8" of adjustment are included for leveling.

Cube Bases

Outer panels consist of 3/4" balanced 3-ply particleboard panels. External panels are connected to radius solid hardwood bands at each corner with tongue and groove assembly method. Top and bottom panels are 3/4" particleboard glued and pinned to the frame. Top and bottom panels include appropriate cutouts for routing wires from the top to the floor for wire management models. 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. Glides with 1 1/8" of adjustment are included for leveling.

X-Bases

Panels are balanced 3-ply construction with select plain sliced cherry or maple veneer. Bases are constructed of 1" thick panels. Outer ends of panels are banded with 1/8" solid bands for added durability. Panels are securely fastened together with straight steel brackets and steel clips. Steel flat brackets connect the base to the tabletop. 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 or maple veneer. End panels are 2" thick and stretchers are 1" thick. End panels are banded with 1/4" solid bands for added durability. 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.

Tri-Radius and Cigar Legs

Legs are carved from select hardwood maple or cherry. A steel mounting plate with predrilled holes is located on the top of the leg for connecting to the bottom of the predrilled worksurface. The tri-radius leg features a turned 1" aluminum glide providing 3/4" of adjustment. The cigar includes an adjustable glide with 1 1/8" of adjustment.

METAL BASES

Utility Bases

Cast aluminum base with a 2 1/2" diameter steel column. Glides are 1/4" adjustable. Bases are held together with draw bolts. Bases ship as components and require field assembly. A steel plate connects the base to the worksurface. Utility bases are black only.

Wire Management T Bases

12-gauge rectangular steel tubing 1 1/2" x 4" vertical column with 1 1/2" x 2" horizontal bottom support. Wire management includes 1 1/2" self-closing access door runs the length of the column with 1" space at top and bottom. A steel plate connects the base to the worksurface. 1" diameter adjustable glides. Bases ship as components and require some field assembly. Color options include black and silver.

Round Steel Leg

14-gauge 2 1/2" diameter tubular steel. A steel mounting plate with predrilled holes is located on the top of the leg for connecting to the bottom of the predrilled worksurface. Caster or 5/8" adjustable glide available. Color options include black and silver.

Wire Management Leg

Extruded aluminum with two separated channels for electrical and data cables top to bottom. A black vinyl extrusion covers each channel and provides easy access to each. A steel mounting plate with predrilled holes is located on the top of the leg for connecting to the bottom of the predrilled worksurface. Caster or 5/8" adjustable glide available. Color options include black and silver.

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 Center

(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 3/4" x 1 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.

Single Flip Top – Power & Data

Unit is required when a single flip top grommet opening is specified in a Surfaces table. Unit includes a 6'-ft. standard plug in power cord, (4) electrical outlets 15 amp 125V with circuit breaker, (2) RJ 11, (2) RJ 45 data communication jacks and a self closing lid with (2) 1" diameter wire ways on each side. Black. Unit is field installed.

Double Flip Top – Power & Data

Unit is required when a double flip top grommet opening is specified in a Surfaces table. Unit includes a 6'-ft. standard plug

in power cord, (8) electrical outlets 15 amp 125V with circuit breaker, (4) RJ 11 & (4) RJ 45 data and communication jacks and a self closing lid with (2) 1" diameter wire ways on each side. Black. Unit is field installed.

Veneer Single Flip Top – Power & Data

Unit is required when a veneer single flip top grommet opening is specified in a Surfaces table. Unit includes a 6'-ft. standard plug in power cord, (4) electrical outlets 15 amp 125V with circuit breaker, (2) RJ 11 & (2) RJ 45 data and communication jacks and a veneer lid with black brush for wire access. Unit is field installed.

Under Top Power & Data – Single

Unit may be mounted anywhere along bottom edges of worksurface or table. 2 1/8" h x 3 7/16" w molded plastic. Unit includes (1) simplex outlet, (1) RJ 11, (1) RJ 45, (1)-grounding indicator light, (1) surge indicator light and a 15-amp 10-ft. power cord. Includes metal bracket to mount unit to bottom of worksurface. Black. Unit is field installed.

Under Top Power & Data – Double

Unit may be mounted anywhere along bottom edges of worksurface or table. 2 1/4" h x 9" w metal. Unit includes (3) simplex outlets, (1) RJ 11, (1) RJ 45 and a 15-amp 6-ft. power cord. Communication/data jacks not included. Includes metal bracket to mount unit to bottom of worksurface. UL listed. 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.

CONFERENCE SUPPORT PRODUCTS

Audio Visual Cabinet

All vertical panels are constructed of 3/4" thick cherry or maple 3-ply balanced panels. The back panel of the cabinet includes appropriate cutouts for ventilation. Bow front tops are 1 5/16" thick and include a 1" solid hardwood band profiled on the front edge only. Sides and back of top are flat veneer self edged. Cabinet is mounted on (4) cast steel feet available in black or silver. The upper section of the cabinet is available with 170° hinged doors or pocket doors that recede into the cabinet. A metal extending TV turntable is mounted on a wooden fixed shelf. The lower section of the cabinet is standard with 90° hinged doors and an adjustable shelf or (2) 6" drawers mounted below a fixed multimedia shelf. Locks are standard in the upper and lower section of the cabinet. Shelf load rated for 132 lbs.

Buffet Credenza

All vertical panels are constructed of 3/4" thick cherry or maple 3-ply balanced panels. Bow front tops are 1 5/16" thick and include a 1" solid hardwood band profiled on the front edge only. Sides and back of top are flat veneer self edged. Cabinet is mounted on (4) cast steel feet available in black or silver. Upper storage section of the cabinet includes pull out drawers mounted on high grade full extension suspensions. The lower outside section of the cabinet includes 90° hinged doors. The unit is non-locking. Center sections are available with a fixed shelf/hinged door combination or a 3/8" thick glass shelf. All cabinets include a halogen 35 W,

110 volt, display light with 7 1/2' ft. cord and high-low dimmer switch.

Telephone & Console Tables

Tops are 1 5/16" thick, 3 ply balanced construction with 1" mitered edgebands on all corners. Legs are solid cherry or maple 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.

Lectern

Units are constructed of 3/4" thick, 3-ply panels. Top shelf includes pencil lip and adjusts from flat to angled position to accommodate papers or laptop computer. Spring-loaded hardware 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" thick solid hardwood bands with mitered corners. Doors are attached with full-length piano hinges. Doors are 3/4" thick, 3-ply panels faced with matched veneer and backed with high-pressure laminate writing surface. All interior surfaces of visual board are comprised of white non-magnetic high-pressure laminate writing surfaces. Projection screen included.

GENERAL SPECIFICATIONS

All Gunlocke casegoods feature the ClearTech™ Finishing System. The ClearTech™ Finishing System is a process that begins with the application of dye-based NGR stains, which promote exceptional depth and clarity. Worksurfaces receive a specialized coating of polyurethane acrylic resins cured by ultraviolet light. The result is a full-filled, 45-sheen finish with exceptional durability and chemical resistance. The remaining surfaces receive an application of pre-catalyzed lacquer, which results in a semi-filled, 45-sheen finish. These finishing processes ensure depth, clarity, color consistency and durability throughout the product.

CLEANING CLEARTECH™ FINISH

- 1. Dust with damp cloth
- 2. 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.

SURFACES CONFERENCING
Veneers

Surfaces is offered in two select veneers and four exotic veneers. Select veneers include Cherry and Maple. Exotic veneers include Anegre, Ribbon Sapele, Sycamore and Birdseye Maple.

When choosing a select veneer of Cherry or Maple all exposed surfaces will be Cherry or Maple. When choosing an exotic veneer, the work surfaces only are of exotic veneer and the other surfaces are of the complementary select Cherry or Maple veneer.

Figured Anegre and Ribbon Sapele are complemented with cherry veneers and solid cherry hardwood bands.

Sycamore and Birdseye Maple are complemented with maple veneers and solid maple hardwood bands.

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.

Costs for purchase orders totaling under \$10,000 list:

- \$500 net upcharge.

Costs for purchase orders over \$10,000 list:

- 10% list upcharge per wood unit receiving special finish.

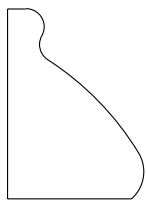
Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

SURFACES WOOD FINISH COLORS

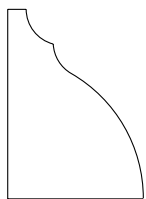
select		option code
Cherry	MEDIUM BROWN	C215
	CINNAMON	C260
	EXPRESSO	C498
	DARK RED	C511
	MEDIUM RED CHERRY	C512
	LIGHT CHERRY	C701
	BURNISHED CHERRY	C777
	NATURAL MAPLE	E800
	HONEY MAPLE	E873
exotic		option code
Natural Ribbon Cut Sapele (Complement to Cherry)		
	MEDIUM BROWN	N215
	CINNAMON	N260
	EXPRESSO	N498
	DARK RED	N511
	MEDIUM RED CHERRY	N512
	LIGHT CHERRY	N701
	BURNISHED CHERRY	N777
Natural Figured Anegre (Complement to Cherry)		
	MEDIUM BROWN	A215
	CINNAMON	A260
	EXPRESSO	A498
	DARK RED	A511
	MEDIUM RED CHERRY	A512
	LIGHT CHERRY	A701
	BURNISHED CHERRY	A777
Natural Rotary Cut Birdsey Maple (Complement to Maple)		
	NATURAL MAPLE	B800
	HONEY MAPLE	B873
Natural Quarter Cut English Sycamore (Complement to Maple)		
	NATURAL MAPLE	Y800
	HONEY MAPLE	Y873

EDGE PROFILES

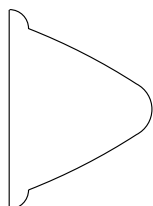
(option codes shown in bold)



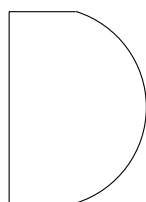
COSMOPOLITAN | **MP**



CLASSIC | **CL**



NEW CENTURY | **NC**

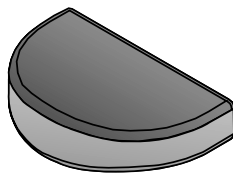


EPOCH | **EP**

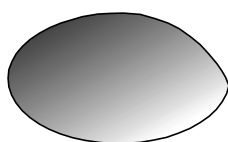
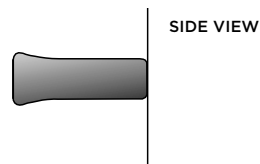
PULL HARDWARE

(OPTION CODES SHOWN IN BOLD)

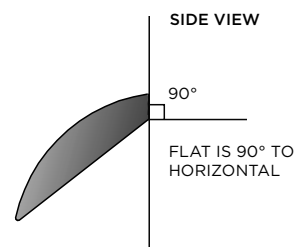
AV Cabinet, Buffet Credenzas, Telephone and Console Tables are available in the following pull options.



SLAB | **SB**



CASCADE | **CD**



HARDWARE COLORS (OPTION CODES SHOWN IN BOLD)

Pull hardware and grommets are available with the following color options:

BLACK | **BK**

SILVER | **SV**

LOCKS & KEYING

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

factory installed locks option code

Option 1		
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 - 150TAS
BLACK DESIGNATED KEYS	ACLCKFLD	100TA - 150TA

Note: Add \$5 list per lock core.

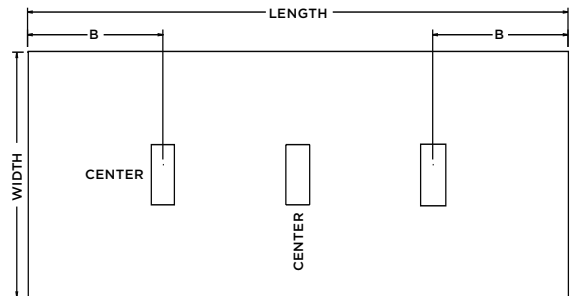
See index on pages 99-101 for # of locks required for field installation.

SURFACES TYPICALS

Surfaces™ 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.

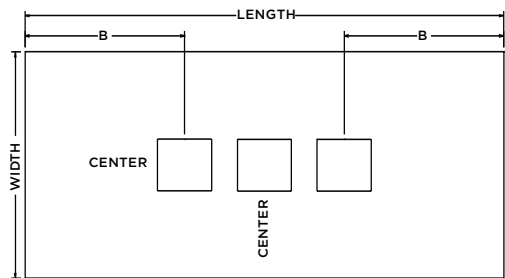
The appropriate accessories ranging from simple grommet covers for wire management to power and data boxes allowing easy technology access fill the specified opening.

These accessory options are ordered separately.



SINGLE FLIP TOP
LOCATION GUIDE

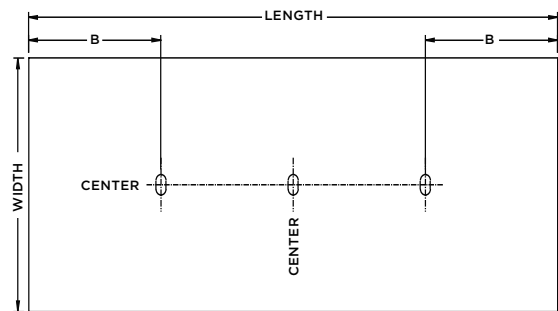
WIDTH	LENGTH	DIM. B	CENTER
36	72	18	36
42	84	21	42
42	96	24	48
48	96	24	48
48	108	24	54
48	120	24	60
48	144	24	72
48	168	24	84



DOUBLE FLIP TOP
LOCATION GUIDE



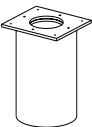
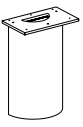
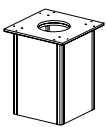
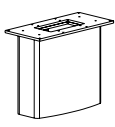
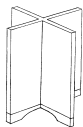
WIDTH	LENGTH	DIM. B	CENTER
36	72	-	36
42	84	-	42
42	96	-	48
48	96	-	48
48	120	42	-
48	144	46	-
48	168	52	-


Note: Never over bases, always in between

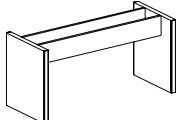
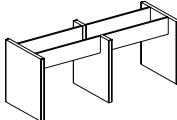


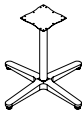

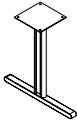



UNIVERSAL GROMMET
LOCATION GUIDE

WIDTH	LENGTH	DIM. B	CENTER
36	72	18	36
42	84	21	42
42	96	24	48
48	96	24	48
48	108	24	54
48	120	24	60
48	144	24	72
48	168	24	84
48	168	24	84

	Estimated Seating	 Tri-Radius Leg	 Cigar Leg	 Cylinder Bases	 Half Cylinder Base	 Cube Base	 Boat Base	 X Base
		LGWTR	LGWCG	BSWCYL18 BSWCYL24	BSWHCYL18	BSWCB18	BSWBT24 BSWBT30	BSWX32
Round								
36"	2-3	4	4	1		1		1
42"	3-4	4	4	1		1		1
48"	4-5	4	4	1		1		1
Arc Square								
36"x36"	4-6	4	4	1		1		1
42"x42"	6-8	4	4	1		1		1
48"x48"	6-8	4	4	1		1		1
Video								
30" / 42" / 84"	4-6			2			2	
30" / 48" / 96"	6-8			2		2	1 1	
30" / 48" / 108"	6-8			2		2	1 2	
30" / 48" / 120"	8-10			1 2			1 2	
Wave								
36"x72"	4-6	4	4	2	2		2	
42"x84"	6-8			2	2	2	2	
42"x96"	6-8			2	2	2	2	
48"x96"	6-8			2	2	2	2	
48"x120"	8-10			3	2	1 3	3	
48"x144"	10-12			3	2	1 3	3	
48"x168"	12-14			3	2	1 3	3	
Boat								
36"x72"	4-6	4	4	2	2		2	
42"x96"	6-8			2	2	2	2	
48"x96"	6-8			2		2	2	
48"x120"	8-10			3		3	2 1	
48"x144"	10-12			3		3	2 1	
48"x168"	12-14			3		3	2 1	
Elliptical								
36"x72"	4-6	4	4		2			
42"x84"	6-8			2	2	2		

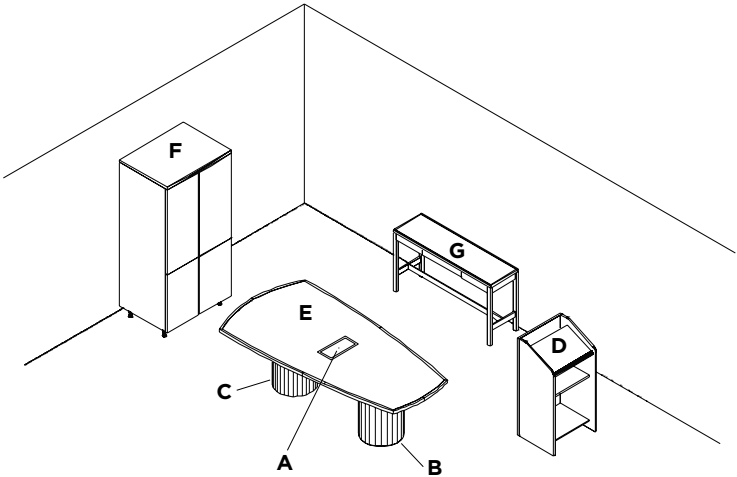
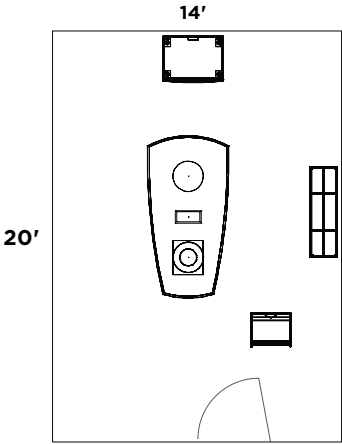
 = order together

	 End Panel Bases			 End Panel Bases			 Round Steel Leg	 Wire Management Leg	 Utility X Base	 Utility T Base	 Wire Management T Bases	
	BSWSL3672	BSWSL4296	BSWSL4896	BSWSL48120	BSWSL48144	BSWSL48168	LGMCL	LGMALM	BSMUTL90	BSMUTL28	BSMTW22	BSMTW30
Round												
36"							4	4	1			
42"							4	4	1			
48"							4	4				
Arc Square												
36"x36"							4	4	1			
42"x42"							4	4				
48"x48"							4	4				
Video												
30" / 42" / 84"										2	1	1
30" / 48" / 96"										3	1	2
30" / 48" / 108"										3	1	3
30" / 48" / 120"										3	1	3
Wave												
36"x72"	1						4	4		2	2	2
42"x84"		1								2		2
42"x96"		1								3		3
48"x96"			1							3		3
48"x120"				1						3		3
48"x144"					1					4		4
48"x168"						1				4		4
Boat												
36"x72"							4	4		2	2	2
42"x96"										3		3
48"x96"										3		3
48"x120"										3		3
48"x144"										4		4
48"x168"										4		4
Elliptical												
36"x72"							4	4		2	2	2
42"x84"										2		3

 = order together

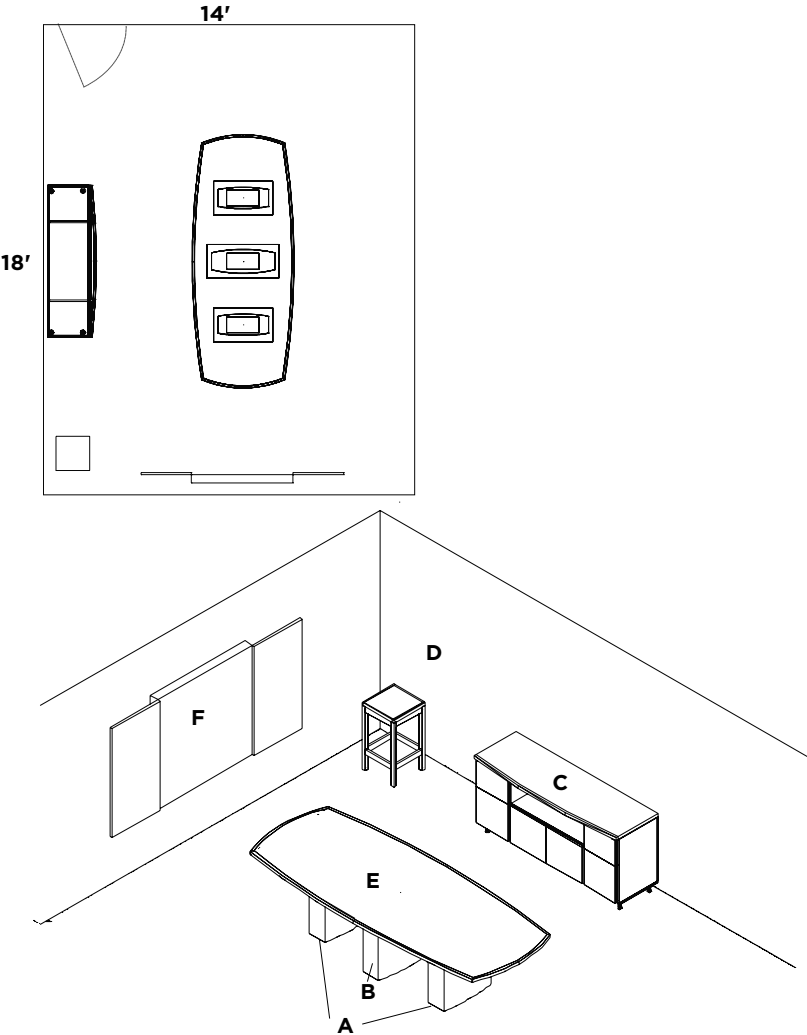
TYPICAL 1 14' x 20' meeting room

Tables
01/08



item	page	model number	description	price	quantity	select	exotic
A	56	ACFTS	Single flip top - power & data	844	1	844	844
B	50	BSWCYL18	Cylinder base 18" dia.	1,056	1	1,056	1,056
C	50	BSWCYL18WM	Cylinder base 18" dia. - wire management	1,873	1	1,873	1,873
D	61	LECFL	Floor lectern	2,234	1	2,234	2,234
E	49	SRTVD304896	Video table top 30"/48" x 96"	3,469	1	3,469	4,165
F	58	SRAV3672	Audio visual cabinet	5,139	1	5,139	5,139
G	60	SRT1654T29	Console table 16" x 54" x 29"	1,969	1	1,969	2,363
				1		16,584	17,674

Suggested Seating 4-5
Connectivity 4 electrical outlets, 2 data and 2 voice jack

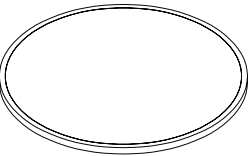


item	page	model number	description	price	quantity	select	exotic
A	50	BSWBT24	Boat base 24"w	1,927	2	3,854	3,854
B	50	BSWBT30	Boat base 30"w	2,014	1	2,014	2,014
C	59	SRCBSF72	Credenza 72"	6,055	1	6,055	7,268
D	60	SRT1616T29	Telephone table	1,259	1	1,259	1,511
E	49	SRTBT48120	Boat top	4,570	1	4,570	5,484
F	61	GNVB4848	Visual board 48"x48"	2,492	1	2,492	2,492
						20,244	22,623

Suggested Seating 4-5

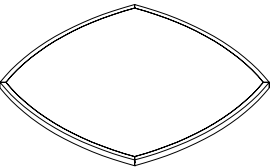
	diameter	# of sections	model number	select	exotic
--	----------	---------------	--------------	--------	--------

ROUND



35	1	SRTRD36	1,744	2,092
42	1	SRTRD42	1,882	2,258
48	1	SRTRD48	2,233	2,678

ARC SQUARE



36	1	SRTAS36	1,994	2,393
42	1	SRTAS42	2,167	2,603
48	1	SRTAS48	2,377	2,852

PRODUCT INFO

note
Order grommet separately.

spec tip

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

EDGE
DETAIL

GROMMET
CUT-OUT

No Grommet


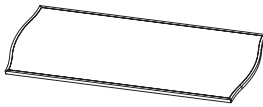
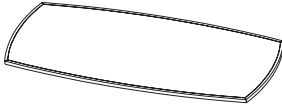

GN

Grommet Center

GC

Example

MDTRD36.C260.MP.GC			
MDTRD36	C260	MP	GC
MODEL NUMBER	FINISH	EDGE	GROMMET

	D	W	model number	select	exotic
VIDEO	30 / 42	84	SRTVD304284	3,154	3,785
	30 / 48	96	SRTVD304896	3,469	4,165
	30 / 48	108	SRTVD3048108	3,817	4,581
	30 / 48	120	SRTVD3048120	4,636	5,565
WAVE	36	72	SRTWV3672	2,584	3,100
	42	84	SRTWV4284	3,007	3,607
	42	96	SRTWV4296	3,284	3,941
	48	96	SRTWV4896	3,634	4,361
	48	120	SRTWV48120	4,141	4,969
	48	144	SRTWV48144	5,090	6,107
	48	168	SRTWV48168	6,223	7,468
BOAT	36	72	SRTBT3672	2,614	3,135
	42	96	SRTBT4296	3,327	3,993
	48	96	SRTBT4896	3,669	4,402
	48	120	SRTBT48120	4,570	5,484
	48	144	SRTBT48144	5,713	6,854
	48	168	SRTBT48168	6,972	8,366
ELLIPTICAL	36	72	SRTTEL3672	2,914	3,496
	42	84	SRTTEL4284	3,468	4,164

PRODUCT INFO

note

Single grommet one end on video table is located over 42" or 48" end.
Order grommet separately.

spec tip

Veneer Single Flip upcharge is just for the cut-out and does not include the grommet itself (Model #ACVFTS). Order it separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	EDGE DETAIL	GROMMET CUT-OUT

No grommet

GN

UNIVERSAL GROMMET OPTIONS:

Grommet center	GC
Grommet one end	GE
Grommet left & right	GB
Grommet left, right & center	GA

VENEER SINGLE FLIP TOP OPTIONS:

Single Center	VC + 1,288
Single one end	VE + 1,288
Single left & right	VB + 2,576
Single left, right & center	VA + 3,864

SINGLE FLIP TOP OPTIONS

Single center	SC
Single one end	SE
Single left & right	SB
Single left, right & center	SA

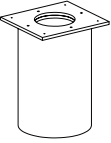
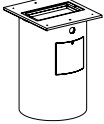
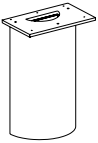
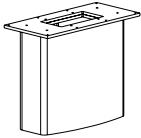
DOUBLE FLIP TOP OPTIONS

Double center	DC
Double one end	DE
Double left & right	DB
Double left, right & center	DA

Example

MDTRD36.NC260.MP.GCS

MDTRD36	NC260	MP	GC
MODEL NUMBER	FINISH	EDGE	GROMMET CUT-OUT

	D	W	H	model number	list
CYLINDER BASE 	18 dia.		27	BSWCYL18	1,056
	24 dia.		27	BSWCYL24	1,403
CYLINDER BASE WIRE MANAGEMENT WITH ACCESS DOOR 	18 dia.		27	BSWCYL18WM	1,873
	24 dia.		27	BSWCYL24WM	2,298
HALF CYLINDER BASE 	9	18	27	BSWHCYL18	1,091
BOAT BASE 	13	24	27	BSWBT24	1,927
	13	30	27	BSWBT30	2,014

PRODUCT INFO

note
8" diameter hole on the
bottom of boat base.
10" diameter hole on the
bottom of the cylinder wire
management base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Example

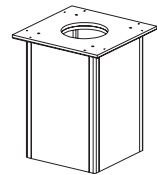
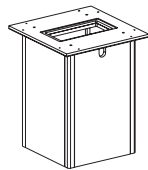
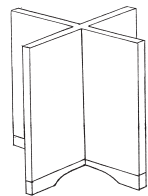
BSWCYL18.NC260

BSWCYL18

NC260

MODEL NUMBER

FINISH

	D	W	H	model number	list
CUBE BASE 	18	18	27	BSWCB18	1,286
CUBE BASE WIRE MANAGEMENT WITH ACCESS DOOR 	18	18	27	BSWCB18WM	1,940
X BASE 	32	32	27	BSWX32	962

PRODUCT INFO

note
Order grommet separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

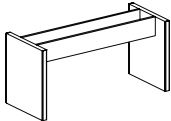
<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH

Example

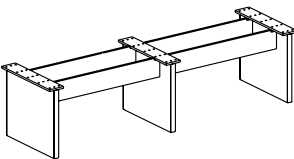
BSWCB18.NC260	
BSWCB18	NC260
MODEL NUMBER	FINISH

END PANEL BASES

FIELD ASSEMBLY REQUIRED



D	W	H	top size	model number	list
20	42	27 3/4	36 x 72	BSWSL3672	2,168
24	58	27 3/4	42 x 96	BSWSL4296	2,355
30	58	27 3/4	48 x 96	BSWSL4896	2,651



30	82	27 3/4	48 x 120	BSWSL48120	3,307
30	106	27 3/4	48 x 144	BSWSL48144	3,473
30	132	27 3/4	48 x 168	BSWSL48168	3,753

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Example

BSWSL3672.NC260

BSWSL3672

NC260

MODEL NUMBER

FINISH

	diameter	H	model number	list
--	----------	---	--------------	------

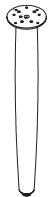
TRI-RADIUS LEG

3 7/8 27 1/2 **LGWTR** 321



CIGAR LEG

2 7/8 27 1/2 **LGWCG** 242



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

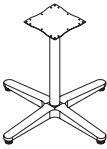

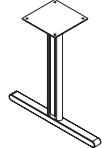


<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH

Example

LGWTR.NC260
LGWTR NC260
MODEL NUMBER FINISH

METAL BASES

Tables
01/08

	D	W	H	model number	list
UTILITY X BASE BLACK ONLY 	34 1/2	34 1/2	27 1/2	BSMUTL90	420
UTILITY T BASE BLACK ONLY 	3	8	27 1/2	BSMUTL28	268
WIRE MANAGEMENT T BASE 	3	22	27 1/2	BSMTW22	293
	3	30	27 1/2	BSMTW30	307
GLIDE/CASTER OPTION ROUND STEEL LEG 	2 1/2 dia.		27 1/2	LGMCL	124
WIRE MANAGEMENT LEG GLIDE/CASTER OPTION 	3 dia		27 1/2	LGMALM	85

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

BASE COLOR

GLIDE/
CASTER

LD

ST +36

GLIDE

Caster lockable

Example

BSMUTL.SV.LD

BSMUTL

SV

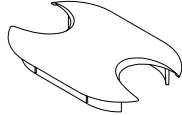
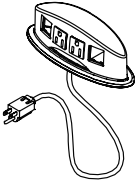
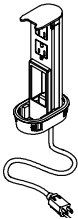
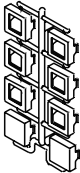
LD

MODEL NUMBER

BASE COLOR

GLIDE/CASTER

UNIVERSAL GROMMET & POWER ACCESSORIES

	D	W	H	model number	list
UNIVERSAL GROMMET BLACK, SILVER OR BRONZE 	1	2 1/4	3 7/8	ACUG	95
POWER DATA CENTER BLACK ONLY 	2 3/4	7 5/8	2 1/4	ACPDC	230
PLUG IN POWER CENTER WITH COMMUNICATION PORT 	4 1/8	2 5/8	9	ACPPC	322
COMMUNICATIONS PORT TO FIT OPEN PORTS 	1 1/2	1 3/8	2 3/4	ACKIT	59

PRODUCT INFO

note
Color option available only on
universal grommet.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>
MODEL NUMBER	GROMMET COLOR
	Black BK
	Silver SV
	Bronze BZ

Example

ACUG.BK	
ACUG	BK
MODEL NUMBER	GROMMET COLOR

D

W

H

model number

list

SINGLE FLIP TOP
POWER & DATA CENTER

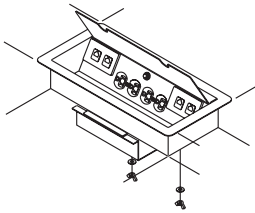
7 1/2

15 1/4

2 3/4

ACFTS

844



DOUBLE FLIP TOP
POWER & DATA CENTER

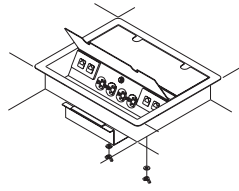
12 1/2

15 1/4

2 3/4

ACFTD

1,404



VENEER SINGLE FLIP TOP
POWER & DATA CENTER

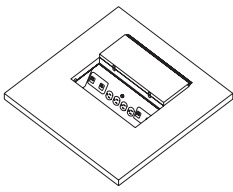
13 1/2

6 1/4

2 3/4

ACVFTS

733



PRODUCT INFO

note
Order grommet separately.

spec tip

TO ORDER PLEASE SPECIFY THE FOLLOWING:

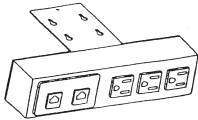
MODEL NUMBER

Example

ACFTD
ACFTD
MODEL NUMBER

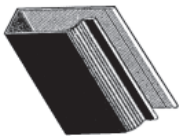
	D	W	H	model number	list
--	---	---	---	--------------	------

**UNDER TOP
POWER/DATA DOUBLE**
BLACK ONLY



$3 \frac{5}{8}$	$3 \frac{1}{2}$	$2 \frac{1}{8}$	ACUTD	313
-----------------	-----------------	-----------------	--------------	-----

**HORIZONTAL
WIRE MANAGER**
BLACK ONLY



1	30	$3 \frac{1}{4}$	ACWM	50
---	----	-----------------	-------------	----

PRODUCT INFO

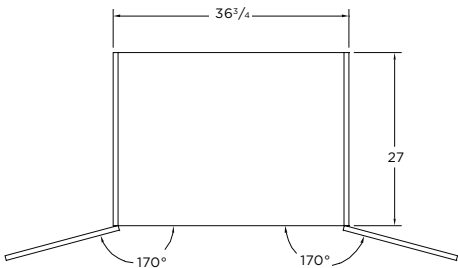
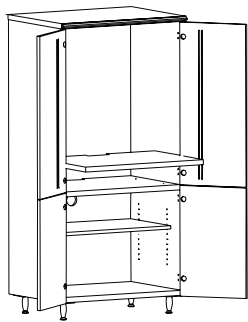
TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

Example

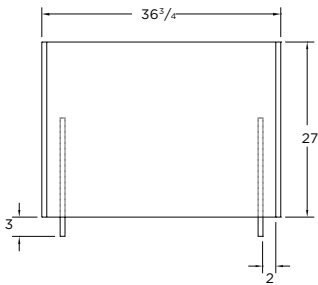
ACUTD
ACUTD
MODEL NUMBER

	D	W	H	model number	list
AUDIO VISUAL CABINET	28 1/2	36	75	SRAV3672	5,139



HG
HINGED DOOR STANDARD
170° hinged doors are standard
INTERIOR DIMENSIONS

D	W	H
24 1/2	35 1/4	30 1/4



PK
POCKET DOOR OPTION +\$779
Pocket doors (top section only) recede into cabinet
INTERIOR DIMENSIONS

D	W	H
24 1/2	27 1/4	30 1/4

PRODUCT INFO

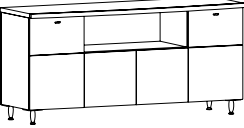
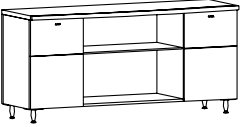
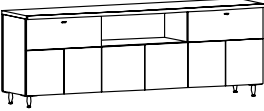
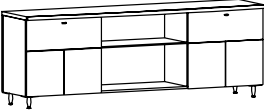
note
AV cabinet features an optional adjustable shelf or drawer section in the lower section of the cabinet.
The built in drawer option includes two 6" drawers below a fixed wood shelf.
Adjustable shelf + \$0
Built-in drawers +\$583

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	EDGE DETAIL	PULL	HARDWARE COLOR	LOWER SECTION	UPPER SECTION	KEYING
					Adjustable shelf AS Built in drawers DW +583		
					Hinged Doors HG Pocket doors PK +779		

Example

SRAV3672	C260	MP	SB	BK	AS	HG	RM
MODEL NUMBER	FINISH	EDGE	PULL	HARDWARE	LOWER DRAWER	UPPER DOORS	KEYING

	D	W	H	model number	select	exotic
CENTER WOOD SHELF AND HINGED DOORS	23 1/8	72	34	SRCBSF72	6,055	7,268
						
CENTER ADJUSTABLE GLASS SHELF	23 1/8	72	34	SRCBGL72	6,387	7,665
						
CENTER WOOD SHELF AND HINGED DOORS	23 1/8	96	34	SRCBSF96	6,963	8,355
						
CENTER ADJUSTABLE GLASS SHELF	23 1/8	96	34	SRCBGL96	7,344	8,813
						

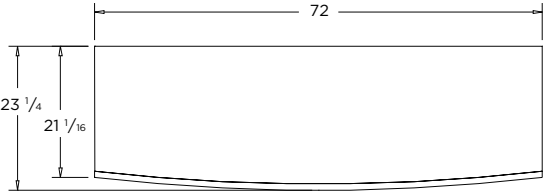
PRODUCT INFO

note
When exotic veneers are selected the top receives exotic veneer and remaining surfaces receive select cherry or maple veneers.
There are no grommet holes behind the doors of Surfaces credenzas.
Halogen light is standard on Surfaces credenza.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

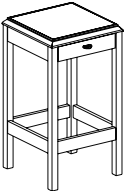
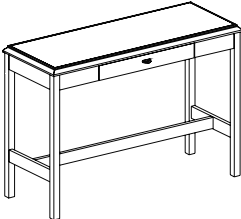
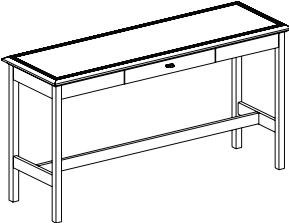
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	EDGE DETAIL	PULL	HARDWARE COLOR

TOP VIEW



Example

SRCBSF72.NC260.MP.SB.BK				
SRCBSF72	C260	MP	SB	BK
MODEL NUMBER	FINISH	EDGE	PULL	HARDWARE COLOR

	D	W	H	model number	select	exotic
TELEPHONE TABLE	16	16	29	SRT1616T29	1,259	1,511
						
CONSOLE TABLE	16	42	29	SRT1642T29	1,851	2,221
						
CONSOLE TABLE	16	54	29	SRT1654T29	1,969	2,363
						

PRODUCT INFO

note
When exotic veneers are selected the top receives exotic veneer and remaining surfaces recieve select cherry or maple veneers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES & FINISH

EDGE DETAIL

PULL

HARDWARE COLOR

Example

SRT1616T29.C260.MP.SB.BK

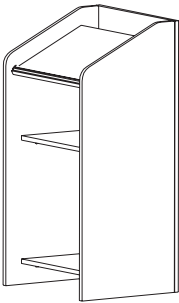
SRT1616T29C260MPSBBK

MODEL NUMBERFINISHEDGEPULLHARDWARE COLOR

	D	W	H	model number	list
--	---	---	---	--------------	------

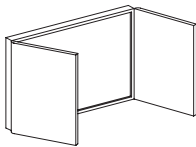
FLOOR LECTERN

20	24	47	LECFL	2,234
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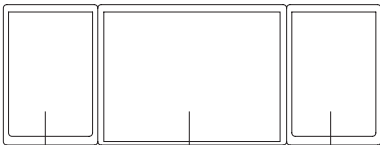


VISUAL BOARDS

4	48	48	GNVB4848	2,492
---	----	----	----------	-------



4	60	48	GNVB4860	2,859
---	----	----	----------	-------



Marker Board Marker Board Marker Board

PRODUCT INFO

note
Visual board includes stan-
dard pull down projection
screen in center location.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH

Example

LECFL.NC260	
LECFL	NC260
MODEL NUMBER	FINISH

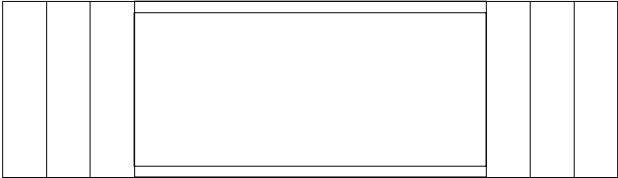
Scope of the line.	64
Veneers, finishes & edge detail.	65
Technical specifications	66-67
Lock options	68
Location guide	69
Table & base matrix	70
Typical configurations.	72-73
Table tops	74-75
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Occasional tables.	80
Telephone & console tables.	81
AV cabinet	82
Buffet credenzas	83
Lecterns & visual board	84

KENNSINGTON 2.0 TABLES are a collection of table tops and bases that compliment the exact style of the Kennsington 2.0 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:

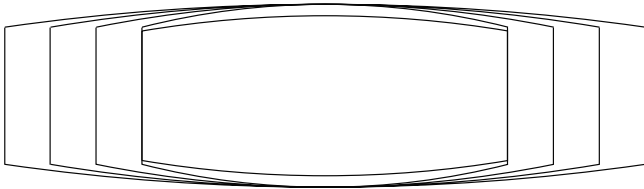
RECTANGULAR

- 42 X 96
- 48 X 96
- 48 X 120
- 48 X 144
- 48 X 168



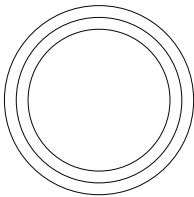
BOAT

- 42 X 96
- 48 X 96
- 48 X 120
- 48 X 144
- 48 X 168



ROUND

- 36
- 42
- 48



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.

Costs for purchase orders totaling under \$10,000 list:

- \$500 net upcharge.

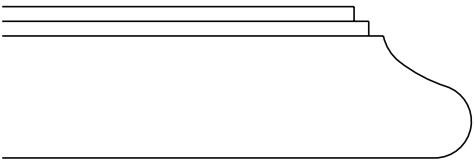
Costs for purchase orders over \$10,000 list:

- 10% list upcharge per wood unit, receiving special finish.

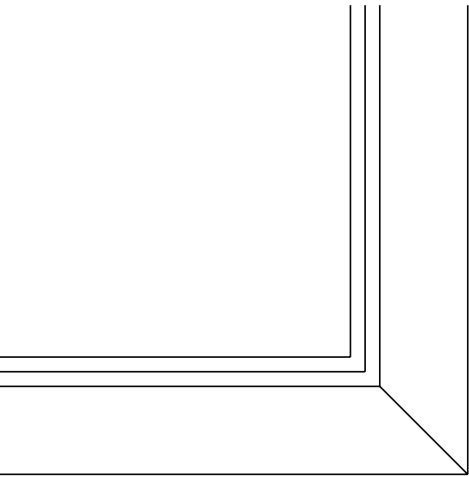
Note: This procedure and costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

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

MITERED EDGE DETAIL



SIDE VIEW



TOP VIEW

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 1/20" 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 3/4" x 1 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 center-single 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.

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.

Audio Visual Cabinet

All vertical panels are constructed of 3/4" thick cherry or maple 3-ply balanced panels. The back panel of the cabinet includes appropriate cutouts for ventilation. Tops are 1 5/16" thick and include a 1 1/8" solid hardwood band profiled on all sides. The cabinet receives a standard decorative base plinth along the bottom of the cabinet and optional trim molding on the sides of the cabinet. The upper section of the cabinet is standard with 170° hinged doors. A metal extending TV turntable is mounted on a wooden fixed shelf. The lower section of the cabinet is standard with 90° hinged doors and an adjustable shelf. Locks are standard in the upper and lower sections of the cabinet. Casters included for mobility.

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° 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" thick solid hardwood bands with mitered corners. Doors are attached with full-length piano hinges. Doors are 3/4" 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.

GENERAL SPECIFICATIONS WOOD FINISH

All Gunlocke casegoods feature the ClearTech™ Finishing System. The ClearTech™ Finishing System is a process that begins with the application of dye-based NGR stains, which promote exceptional depth and clarity. Worksurfaces receive a specialized coating of polyurethane acrylic resins cured by ultraviolet light. The result is a full-filled, 70-sheen finish with exceptional durability and chemical resistance. The remaining surfaces receive an application of pre-catalyzed lacquer, which results in a semi-filled, 45-sheen finish. These finishing processes ensure depth, clarity, color consistency and durability throughout the product.

CLEANING CLEARTECH™ FINISH

1. Dust with damp cloth
2. 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, wax or silicone, which can produce an oily film or haze.

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
Option 1	
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 - 150TAS
BLACK DESIGNATED KEYS	ACLCKFLD	100TA - 150TA

Note: Add \$5 list per lock core.

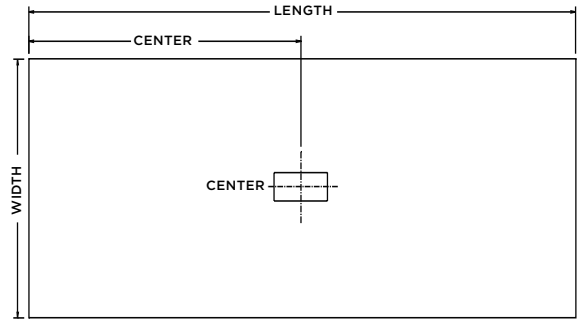
See index on pages 99-101 for # of locks required for field installation.

KENNSINGTON 2.0 GROMMET LOCATION TYPICALS

Kennsington 2.0 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.

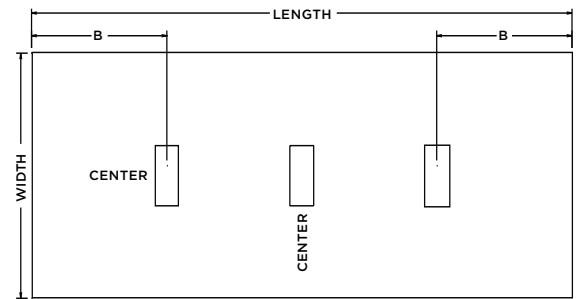
The appropriate accessories ranging from simple grommet covers for wire management or power and data boxes allowing easy technology access fill the specified opening.

Note:
These accessory options are ordered separately.



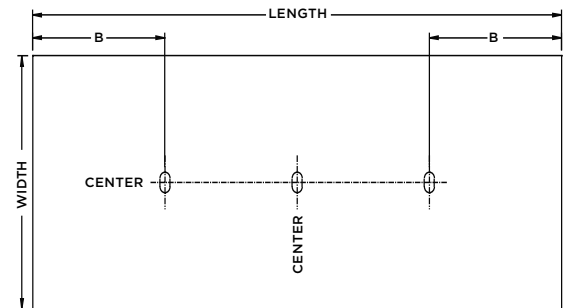
TECHNOLOGY CENTER
LOCATION GUIDE
FOR 42" WIDE TABLES

WIDTH	LENGTH	CENTER
42	96	48




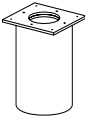
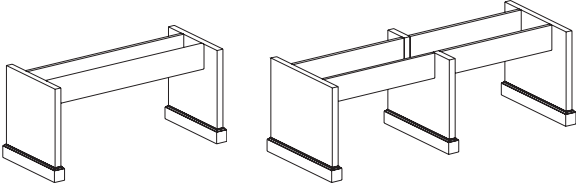
TECHNOLOGY CENTER
LOCATION GUIDE
FOR 48" TABLES

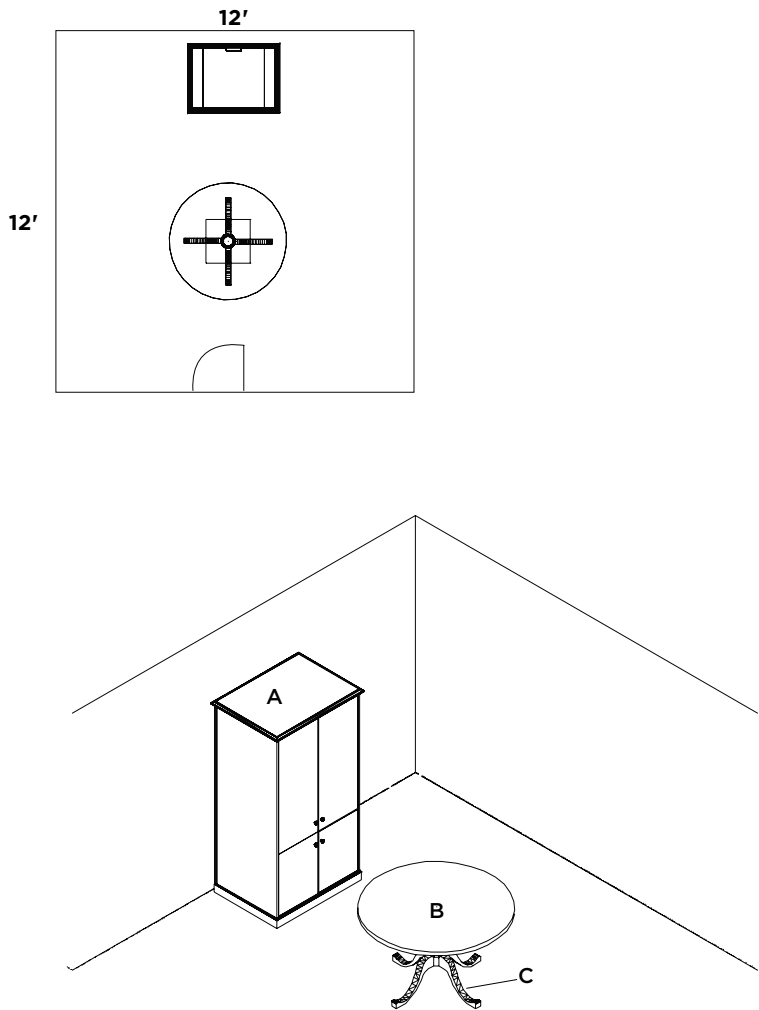
WIDTH	LENGTH	DIM. B	CENTER
48	96	24	48
48	120	24	60
48	144	24	72
48	168	24	84



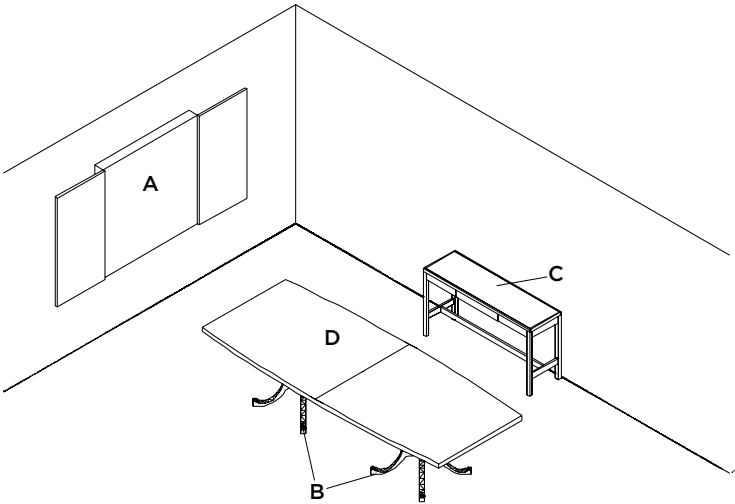
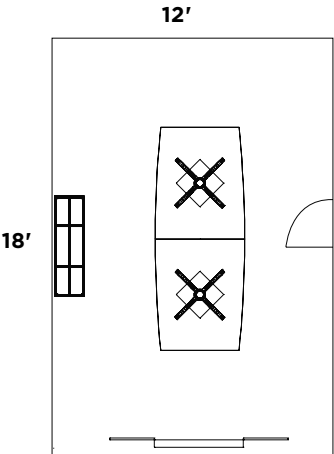
UNIVERSAL GROMMET
LOCATION GUIDE
FOR ALL TABLES

WIDTH	LENGTH	DIM. B	CENTER
42	96	NA	48
48	96	24	48
48	120	24	60
48	144	24	72
48	168	24	84

									
ESTIMATED SEATING		PEDESTAL BASES		CYLINDER BASES	END PANEL BASES				
		QUEEN ANNE	FEDERAL						
		KNBQA36	KNBFS36	BSWCYL18 BSWCYL18WM	KNBSL4296	KNBSL4896	KNBSL48120	KNBSL48144	KNBSL48168
ROUND									
36"	2-3	1	1	1					
42"	3-4	1	1	1					
48"	4-5	1	1	1					
RECTANGULAR AND BOAT									
42"x96"	6-8	2	2	2	1				
48"x96"	6-8	2	2	2		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



item	page	model number	description	price	quantity	total
A	82	KNAVC3672	AV cabinet	5,035	1	5,035
B	74	KNTRD48	Round top	2,733	1	2,733
C	76	KNBQA36	Queen Anne pedestal base	1,789	1	1,789
						9,557



item	page	model number	description	price	quantity	select
A	84	KNVBD4848	Visual board 48"x48"	2,823	1	2,823
B	76	KNBQA36	Queen Anne pedestal base	1,789	2	3,578
C	80	KNT1654T29	Console table	1,950	1	1,950
D	75	KNTBT48120	Boat top	5,293	1	5,293
						13,644

	diameter	# of sections	model number	list
ROUND TABLE TOPS	36	1	KNTRD36	1,900
	42	1	KNTRD42	2,157
	48	1	KNTRD48	2,733



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Example

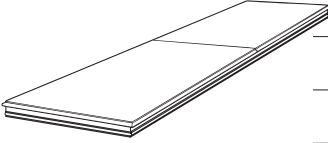
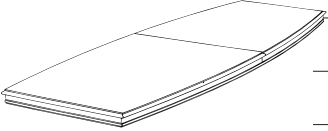
KNTRD36.NC260

KNTRD36

NC260

MODEL NUMBER

FINISH

	D	W	# of sections	model number	list
RECTANGLE TABLE TOPS 	42	96	1	KNTRT4296	2,904
	48	96	1	KNTRT4896	3,511
	48	120	2	KNTRT48120	4,095
	48	144	2	KNTRT48144	4,916
	48	168	2	KNTRT48168	6,013
BOAT SHAPE TABLE TOPS 	42	96	1	KNTBT4296	3,747
	48	96	1	KNTBT4896	4,322
	48	120	2	KNTBT48120	5,293
	48	144	2	KNTBT48144	6,471
	48	168	2	KNTBT48168	7,709

PRODUCT INFO

note
Order grommet separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

. .
MODEL NUMBER **SPECIES & FINISH** **GROMMET CUT-OUT**

42" tables

No grommet GN

UNIVERSAL GROMMET OPTIONS:

Grommet center GC

TECHNOLOGY CENTER - SINGLE FLIP

GROMMET OPTIONS:

Flip Center FC

48" tables

No grommet GN

UNIVERSAL GROMMET OPTIONS:

Grommet center GC

Grommet one end GE

Grommet left & right GB

Grommet left, right & center GA

TECHNOLOGY CENTER - SINGLE FLIP

GROMMET OPTIONS:

Flip center FC

Flip one end FE

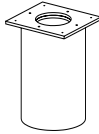
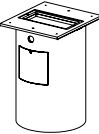
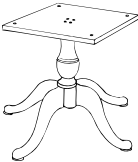
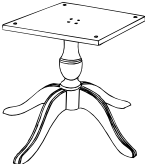
Flip left & right FB

Flip left, right & center FA

Example

KNTRT4296.NC260.GC

KNTRT4296 NC260 GC
 MODEL NUMBER FINISH GROMMET

WOOD BASES	D	W	H	model number	list
<div>CYLINDER BASE</div> <div></div>	18		27	BSWCYL18	1,056
<div>CYLINDER BASE</div> <div>WIRE MANAGEMENT WITH ACCESS DOOR</div> <div></div>	18		27	BSWCYL18WM	1,873
<div>PEDESTAL BASES</div> <div>QUEEN ANNE</div> <div></div>	36 1/4	36 1/4	28 1/4	KNBQA36	1,789
<div>FEDERAL STYLE</div> <div></div>	36 1/4	36 1/4	28 1/4	KNBFS36	1,789

PRODUCT INFO

note

- 10" hole on the bottom of the cylinder wire management base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES & FINISH

Example

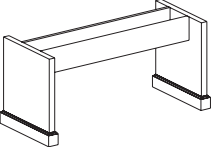
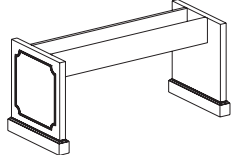
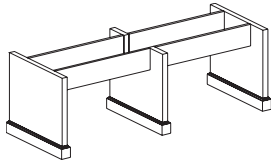
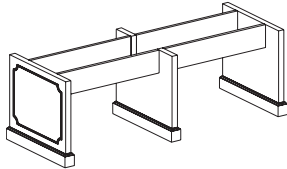
BSWCYL18.NC260

BSWCYL18

MODEL NUMBER

NC260

FINISH

	D	W	H	top size	model number	list
END PANEL BASES	25 1/2	59 1/2	27 3/4	42 x 96	KNBSL4296	2,477
	31 1/2	59 1/2	27 3/4	48 x 96	KNBSL4896	2,775
WITH TRIM MOLDING						
						
	31 1/2	83 1/2	27 3/4	48 x 120	KNBSL48120	3,432
	31 1/2	107 1/2	27 3/4	48 x 144	KNBSL48144	3,596
WITH TRIM MOLDING						
	31 1/2	131 1/2	27 3/4	48 x 168	KNBSL48168	3,876

PRODUCT INFO

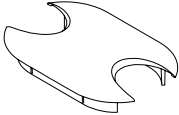
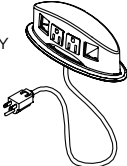
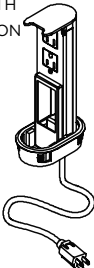
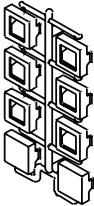
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	BOX TRIM

No trim molding TN
Trim molding required TY +\$644

Example

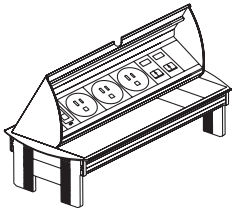
KNBSL4296.NC260.TN
KNBSL4296 NC260 TN
MODEL NUMBER FINISH TRIM

	D	W	H	model number	list
<div><div>UNIVERSAL GROMMET</div><div>BLACK, SILVER OR BRONZE</div><div></div></div>	1	2 1/4	3 7/8	ACUG	95
<div><div>POWER DATA CENTER</div><div>BLACK ONLY</div><div></div></div>	2 3/4	7 5/8	2 1/4	ACPDC	230
<div><div>PLUG IN POWER CENTER WITH COMMUNICATION PORT</div><div></div></div>	4 1/8	2 5/8	9	ACPPC	322
<div><div>COMMUNICATIONS PORT</div><div>TO FIT OPEN PORTS</div><div></div></div>	1 1/2	1 3/8	2 3/4	ACKIT	59

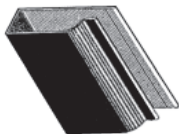
<div><div>PRODUCT INFO</div><div>note</div><div>spec tip</div></div>	<div><div>TO ORDER PLEASE SPECIFY THE FOLLOWING:</div><div><div></div><div>MODEL NUMBER</div></div><div><div>Example</div><div>ACUG.BK</div><div>ACUGMODEL NUMBERBK GROMMET COLOR</div></div></div>
--	---

	D	W	H	model number	list
TECHNOLOGY CENTER	6	13 ³ / ₁₆	3 ¹ / ₈	ACKETCSF	844

POWER/DATA
BLACK ONLY


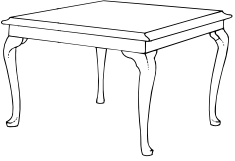


HORIZONTAL
WIRE MANAGER
BLACK ONLY



1	30	3 ¹ / ₄	ACWM	50
---	----	-------------------------------	------	----

PRODUCT INFO	<p>TO ORDER PLEASE SPECIFY THE FOLLOWING:</p> <div><div></div><p>MODEL NUMBER</p></div> <p>Example</p> <div><p>ACKETCSF</p><p>ACKETCSF</p><p>MODEL NUMBER</p></div>
--------------	--

	D	W	H	model number	list
CHIPPENDALE STYLE 	20	26	22 ⁵ / ₁₆	KNTOC2026T22	935
	26	26	22 ⁵ / ₁₆	KNTOC2626T22	972
	20	42	16 ⁵ / ₁₆	KNTOC2042T16	1,180
QUEEN ANNE STYLE 	20	26	22 ⁵ / ₁₆	KNTOA2026T22	1,322
	26	26	22 ⁵ / ₁₆	KNTOA2626T22	1,355
	20	42	16 ⁵ / ₁₆	KNTOA2042T16	1,540

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Example

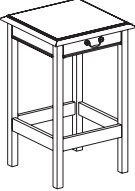
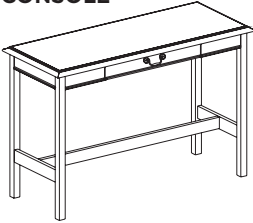
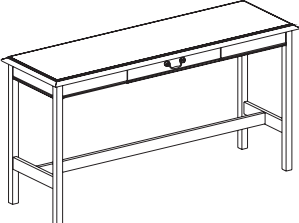
KNTOC2026T22.NC260

KNTOC2026T22

NC260

MODEL NUMBER

FINISH

	D	W	H	model number	list
TELEPHONE	17 ³ / ₄	17 ³ / ₄	29	KNTPS1616T29	1,247
					
CONSOLE	17 ³ / ₄	43 ³ / ₄	29	KNTCO1642T29	1,833
					
CONSOLE	17 ³ / ₄	55 ³ / ₄	29	KNTCO1654T29	1,950
					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

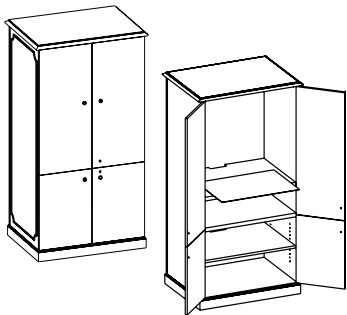
<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	PULL COLOR
		Traditional pull bronze TRZ
		Traditional pull silver TRS

Example

KNTPS1616T29.NC260.TRZ

KNTPS1616T29	NC260	TRZ
MODEL NUMBER	FINISH	PULL

	D	W	H	model number	list
AV CABINET	27 ¹⁵ / ₁₆	38 ¹ / ₁₆	68 ¹⁵ / ₁₆	KNAVC3672	5,035



PRODUCT INFO

- note
- Locks are standard on the upper and lower section of the AV cabinet.
 - Fronts cherry only
 - Cabinet on casters

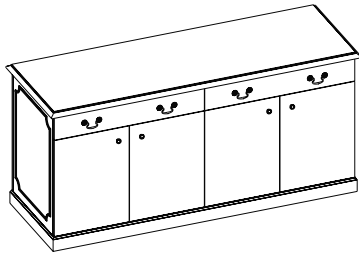
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
MODEL NUMBER	SPECIES & FINISH	TRIM	PULL COLOR	KEYING
		No trim molding TN Trim molding required TY +213	Traditional pull bronze Traditional pull silver	TRZ TRS

Example

KNAVC3672.NC260.TN.TRS.RM				
KNAVC3672	NC260	TN	TRS	RM
MODEL NUMBER	FINISH	TRIM	PULL	KEYING

	D	W	H	model number	cherry	cerejeira
BUFFET CREDENZA	26	74	37 ³ / ₄	KNBCF2674	5,750	6,037



PRODUCT INFO

note
This unit is non-locking

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	DRAWER DOOR	TRIM	PULL COLOR
		Cherry FNC Cerejeira FCJ	No trim molding TN Trim molding required TY +213	

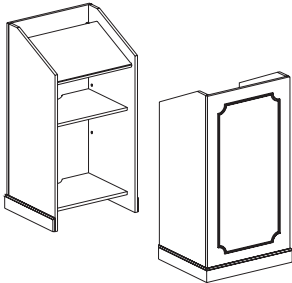
Example

KNBCF2472.NC260.FNC.TN.RM

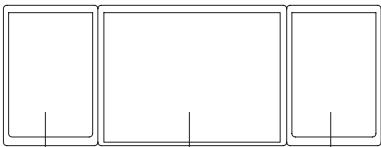
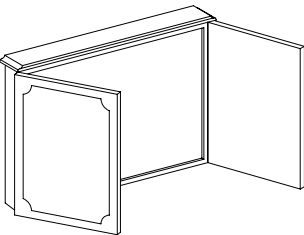
MDTRD36	NC260	FNC	TN	TRS
MODEL NUMBER	FINISH	DRAWER DOOR	TRIM	PULL COLOR

D	W	H	model number	list
---	---	---	--------------	------

LECTERNS	20 ³ / ₈	24 ³ / ₄	47 ¹ / ₁₆	KNLECFL	2,562
WITH OPTIONAL TRIM					



VISUAL BOARD	4	48	48	KNVBD4848	2,823
TRIM STANDARD					



Marker Board Marker Board Marker Board

PRODUCT INFO

note
Visual board includes stan-
dard pull down projection
screen in center location.

spec tip
For visual board specify only
model & finish.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<div></div>	<div></div>	<div></div>
MODEL NUMBER	SPECIES & FINISH	TRIM
		No trim molding TN Trim molding required TY +213

Example

KNLECFL.NC260.TN		
KNLECFL	NC260	TN
MODEL NUMBER	FINISH	TRIM

TAPAS TABLE

Veneers

All exposed surfaces utilize select plain sliced Cherry or Maple veneer. These veneers are carefully selected and slip matched to assure balance and consistency. All top veneers feature four block alternating sketch faces.

Tops

Wood veneer tops are 3/4" thick and feature a balanced 3-ply construction. Top panels are constructed of a 45lb. density particle-board faced with a plain sliced cherry or maple veneer and backed with a resin impregnated material. Round and Demilune tops include a 1" thick butt joint solid external reverse bevel hardwood band profiled on all sides. Square and Rectangular tops include a 1" mitered corner solid external reverse bevel hardwood band profiled on all sides. All top veneers feature a four block alternating sketch face.

Support Rails

All support rails are 2 3/4" high and 1 3/16" thick. Straight support rails are constructed from select solid hardwood maple or cherry and are mounted to the underside of the worksurface with steel angle brackets, predrilled holes and steel screws. Curved support rails are constructed of 11-ply formed plywood faced with select plain sliced cherry or maple veneer and mounted to the underside of the worksurface with predrilled holes and steel screws.

Legs

Legs are carved from select solid hardwood maple or cherry. A steel mounting plate with predrilled holes is located on the top of the leg for connecting to the bottom of the worksurface and support rails. The leg features a turned aluminum tapered silver or black foot.

GENERAL SPECIFICATIONS

All Gunlocke casegoods feature the ClearTech™ Finishing System. The ClearTech™ Finishing System is a process that begins with the application of dye-based NGR stains, which promote exceptional depth and clarity. Worksurfaces receive a specialized coating of polyurethane acrylic resins cured by ultraviolet light. The result is a full-filled, 45-sheen finish with exceptional durability and chemical resistance. The remaining surfaces receive an application of pre-catalyzed lacquer, which results in a semi-filled, 45-sheen finish. These finishing processes ensure depth, clarity, color consistency and durability throughout the product.

ROUND OCCASIONAL TABLES Tapas

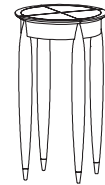
Tables
01/08

diameter H model number list

ROUND TABLES



16 21 TPRD16H21 1,483



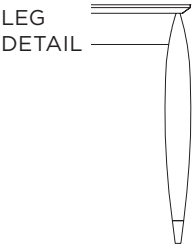
16 29 TPRD16H29 1,550



24 21 TPRD24H21 1,668



36 16 TPRD36H16 2,005



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

. .
MODEL NUMBER SPECIES & FINISH FOOT COLOR

See inside front cover for required option codes

Example

TPRD16H21.NC260.BK
TPRD16H21 NC260 BK
MODEL NUMBER FINISH FOOT COLOR

	D	W	H	model number	list
--	---	---	---	--------------	------

SQUARE TABLES

	18	18	16	TPSQ18H16	1,337
--	----	----	----	-----------	-------



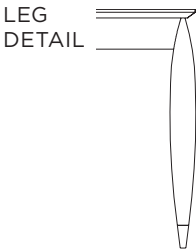
	18	18	21	TPSQ18H21	1,418
--	----	----	----	-----------	-------



	24	24	21	TPSQ24H21	1,557
--	----	----	----	-----------	-------



	36	36	16	TPSQ36H16	1,840
--	----	----	----	-----------	-------



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	FOOT COLOR

See inside front cover for required option codes

Example

TPSQ18H16.NC260.BK
TPSQ18H16 NC260 BK
MODEL NUMBER FINISH FOOT COLOR

RECTANGULAR OCCASIONAL TABLES Tapas

Tables
01/08

	D	W	H	model number	list
--	---	---	---	--------------	------

RECTANGULAR TABLES	20	36	16	TPRT2036H16	1,610
--------------------	----	----	----	-------------	-------



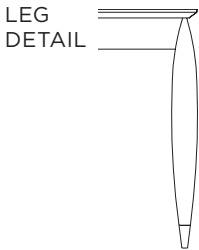
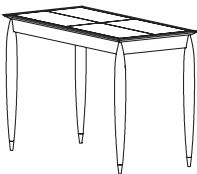
	20	36	29	TPRT2036H29	1,899
--	----	----	----	-------------	-------



	20	42	16	TPRT2042H16	1,721
--	----	----	----	-------------	-------



	20	42	29	TPRT2042H29	2,130
--	----	----	----	-------------	-------



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

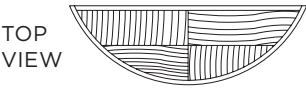
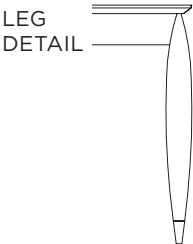
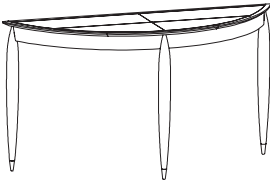
<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	FOOT COLOR

See inside front cover for required option codes

Example

TPRT2036H16.NC260.BK		
TPRT2036H16	NC260	BK
MODEL NUMBER	FINISH	FOOT COLOR

	D	W	H	model number	list
DEMILUNE TABLE	18	54	29	TPDL1854H29	2,228



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	FOOT COLOR

See inside front cover for required option codes

Example

TPDL1854H29.NC260.BK		
TPDL1854H29	NC260	BK
MODEL NUMBER	FINISH	FOOT COLOR

TIARA TABLE

Veneers

All exposed surfaces utilize select plain sliced Cherry or Maple veneer. These veneers are carefully selected and slip matched to assure balance and consistency. All top veneers feature a diamond pattern.

Tops

Wood veneer tops are 3" thick and feature a balanced 3-ply construction. The top is constructed by laminating a 1" thick 3-ply veneered panel to a 2" thick 45-lb. density particleboard apron. The apron is attached to the top with glue and screws. Top panels are constructed of 45-lb. density particleboard faced with quarter-sliced Cherry or Maple veneer. All top veneers feature a

diamond pattern. Side rails are faced with corresponding cherry or maple veneer.

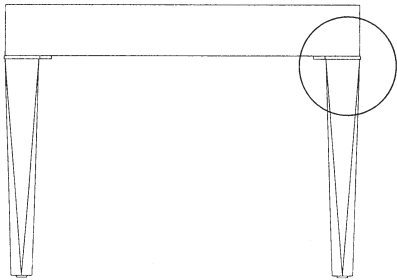
Legs

Legs are carved from select solid hardwood maple or cherry. A silver or black steel mounting plate with predrilled holes is located on the top of the leg for connecting to the bottom of the worksurface and support rails. Legs include a nylon tack glide on the bottom of the leg.

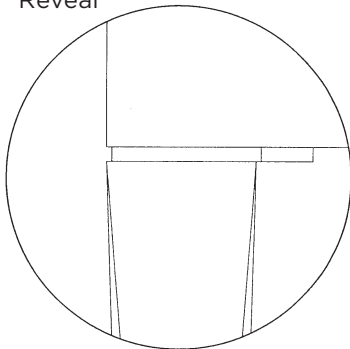
GENERAL SPECIFICATIONS

Finishes

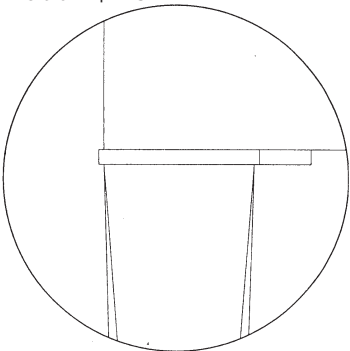
All Gunlocke casegoods feature the ClearTech™ Finishing System. The ClearTech™ Finishing System is a process that begins with the application of dye-based NGR stains, which promote exceptional depth and clarity. Worksurfaces receive a specialized coating of polyurethane acrylic resins cured by ultraviolet light. The result is a full-filled, 45-sheen finish with exceptional durability and chemical resistance. The remaining surfaces receive an application of pre-catalyzed lacquer, which results in a semi-filled, 45-sheen finish. These finishing processes ensure depth, clarity, color consistency and durability throughout the product.



IB - Insert Black
Reveal



PS - Proud Silver
Metal Reveal
add +\$123



TIARA LEG REVEAL DETAILS

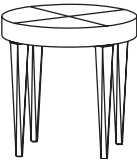
BLACK REVEAL	IB	+ 0
PROUD SILVER METAL REVEAL	PS	+ 123

ROUND OCCASIONAL TABLES Tiara™

Tables
01/08

diameter	H	model number	list
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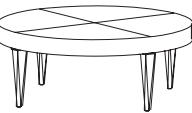
ROUND TABLES



20 14/16	21	TARD21H21	1,832
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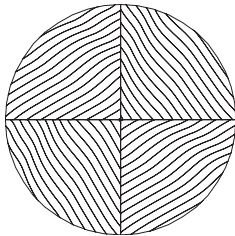


23 13/16	21	TARD24H21	1,941
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35 3/16	14	TARD36H14	2,338
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TOP VIEW



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	LEG REVEAL
	Black reveal	IB +0
	Proud silver metal reveal	PS +\$123

See inside front cover for required option codes

Example

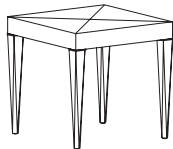
TARD21H21.NC260.IB		
TPRD16H21	NC260	IB
MODEL NUMBER	FINISH	LEG REVEAL

	D	W	H	model number	list
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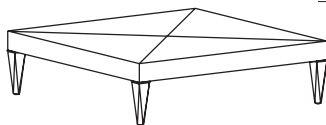
SQUARE TABLES



21	21	16	TASQ2121H16	1,832
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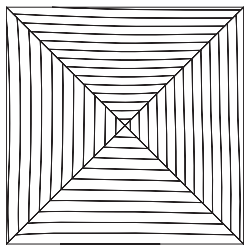


21	21	21	TASQ2121H21	1,941
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36	36	10	TASQ3636H10	2,287
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TOP VIEW



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	LEG REVEAL

Black reveal	IB	+0
Proud silver metal reveal	PS	+\$123

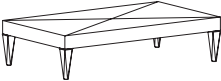


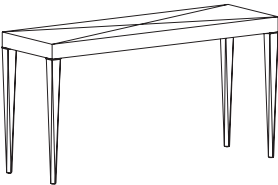
See inside front cover for required option codes

Example

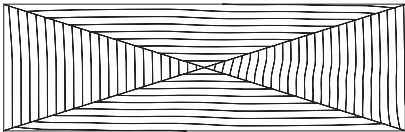
TASQ2121H16.NC260.IB		
TASQ2121H16	NC260	IB
MODEL NUMBER	FINISH	LEG REVEAL

RECTANGULAR OCCASIONAL TABLES Tiara™

Tables
01/08

	D	W	H	model number	list
RECTANGULAR TABLES	24	42	10	TART2442H10	2,222
					
	24	54	10	TART2454H10	2,298
					
	24	54	14	TART2454H14	2,440
					
	17	54	28	TART1754H28	2,491
					

TOP VIEW



PRODUCT INFO



TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	LEG REVEAL
	Black reveal	IB +0
	Proud silver metal reveal	PS +\$123

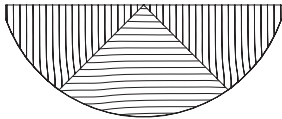
See inside front cover for required option codes

Example

TART2442H10.NC260.IB		
TART2442H10	NC260	IB
MODEL NUMBER	FINISH	LEG REVEAL

	D	W	H	model number	list
DEMILUNE TABLES	17	42	28	TADL1742H28	2,423
					
	17	54	28	TADL1754H28	2,556

TOP VIEW



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	LEG REVEAL

Black reveal	IB	+0
Proud silver metal reveal	PS	+\$123

See inside front cover for required option codes

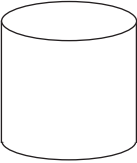
Example

TADL1742H28.NC260.IB

TADL1742H28	NC260	IB
MODEL NUMBER	FINISH	LEG REVEAL

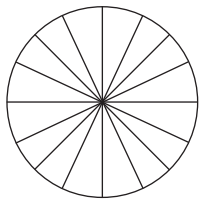
CYLINDER OCCASIONAL TABLES

Tables
01/08

	diameter	H	model number	list
CYLINDER TABLES 	18	20	GNTOCY1820	855
	18	24	GNTOCY1824	886
	24	20	GNTOCY2420	1,104
	24	24	GNTOCY2424	1,153

SUNBURST PATTERN OPTION

TOP VIEW



PRODUCT INFO

note
No UV finish.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	VENEER PATTERN

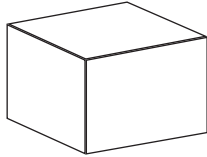
No fancy veneer pattern **NP**
Sunburst pattern **SV** **+\$215**

See inside front cover for required option codes

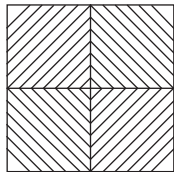
Example

GNTOCY1820.NC260.NP		
GNTOCY1820	NC260	NP
MODEL NUMBER	FINISH	VENEER PATTERN

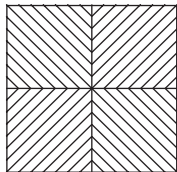
	D	W	H	model number	list
CUBE TABLES	18	18	20	GNTOCB1820	934
	18	18	24	GNTOCB1824	1,060
	24	24	20	GNTOCB2420	1,113
	24	24	24	GNTOCB2424	1,141



TOP VIEW



**DIAMOND
VENEER OPTION**



**REVERSE
DIAMOND
VENEER OPTION**

PRODUCT INFO

note
No UV finish.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

. .
**MODEL NUMBER SPECIES
& FINISH VENEER
PATTERN**

No fancy veneer pattern NP
Diamond pattern DV +\$215
Reverse diamond RD +\$215

See inside front cover for required option codes

Example

GNTOCB1820.NC260.NP
GNTOCB1820 NC260 NP
MODEL NUMBER FINISH VENEER PATTERN

model number	weight	cubes	#locks	page
ACFTD	15 lbs.	0.7		56
ACFTS	11 lbs.	0.7		56
ACKETCSF	1 lbs.	0.7		79
ACKIT	1 lbs.	0.1		28
ACKIT	1 lbs.	0.1		55
ACKIT	1 lbs.	0.07		78
ACPDC	2 lbs.	0.2		28
ACPDC	2 lbs.	0.2		55
ACPDC	2 lbs.	0.2		78
ACPPC	2 lbs.	0.2		28
ACPPC	2 lbs.	0.2		55
ACPPC	2 lbs.	0.2		78
ACTCSF	1 lbs.	0.7		29
ACUG	1 lbs.	0.1		28
ACUG	1 lbs.	0.1		55
ACUG	1 lbs.	0.1		78
ACUTD	6 lbs.	0.2		29
ACUTD	6 lbs.	0.2		57
ACVFTS	8 lbs.	0.7		56
ACWM	1 lbs.	0.6		29
ACWM	1 lbs.	0.6		57
ACWM	1 lbs.	0.6		79
BSMTW22	13 lbs.	1.2		27
BSMTW22	13 lbs.	1.2		54
BSMTW30	15 lbs.	1.2		27
BSMTW30	15 lbs.	1.2		54
BSMUTL28	15 lbs.	1.2		27
BSMUTL28	15 lbs.	1.2		54
BSMUTL90	30 lbs.	1.5		27
BSMUTL90	30 lbs.	1.5		54
BSWBT24	50 lbs.	7.5		23
BSWBT24	50 lbs.	7.5		50
BSWBT30	65 lbs.	8.5		50
BSWCB18	50 lbs.	7.5		24
BSWCB18	50 lbs.	7.5		51
BSWCB18WM	50 lbs.	7.5		24
BSWCB18WM	50 lbs.	7.5		51
BSWCYL18	50 lbs.	7.7		23
BSWCYL18	50 lbs.	7.7		50
BSWCYL18	50 lbs.	7.7		76
BSWCYL18WM	50 lbs.	7.7		23

model number	weight	cubes	#locks	page
BSWCYL18WM	50 lbs.	7.7		50
BSWCYL18WM	50 lbs.	7.7		76
BSWCYL24	65 lbs.	12.7		23
BSWCYL24	65 lbs.	12.7		50
BSWCYL24WM	65 lbs.	12.7		23
BSWCYL24WM	65 lbs.	12.7		50
BSWHCYL18	40 lbs.	2.5		23
BSWHCYL18	40 lbs.	2.5		50
BSWSL3672	73 lbs.	4.1		25
BSWSL3672	73 lbs.	4.1		52
BSWSL4296	81 lbs.	5.1		25
BSWSL4296	81 lbs.	5.1		52
BSWSL48120	124 lbs.	7.3		25
BSWSL48120	124 lbs.	7.3		52
BSWSL48144	142 lbs.	7.5		25
BSWSL48144	142 lbs.	7.5		52
BSWSL48168	168 lbs.	8.1		25
BSWSL48168	168 lbs.	8.1		52
BSWSL4896	108 lbs.	5.8		25
BSWSL4896	108 lbs.	5.8		52
BSWX32	50 lbs.	21.0		24
BSWX32	50 lbs.	21.0		51
GNTOCB1820	44 lbs.	5.9		97
GNTOCB1824	50 lbs.	6.9		97
GNTOCB2420	65 lbs.	9.7		97
GNTOCB2424	75 lbs.	11.4		97
GNTOCY1820	34 lbs.	5.9		96
GNTOCY1824	40 lbs.	6.9		96
GNTOCY2420	50 lbs.	9.7		96
GNTOCY2424	57 lbs.	11.4		96
GNVB4848	130 lbs.	6.8		33
GNVB4848	130 lbs.	6.8		61
GNVB4860	160 lbs.	8.4		33
GNVB4860	160 lbs.	8.4		61
KNAVC3672	376 lbs.	51.5		82
KNBCF2674	365 lbs.	37.5		83
KNBFS36	69 lbs.	28.2		76
KNBQA36	69 lbs.	28.2		76
KNBSL4296	81 lbs.	5.1		77
KNBSL48120	122 lbs.	7.0		77
KNBSL48144	142 lbs.	7.5		77

WEIGHTS + CUBES

Tables
01/08

model number	weight	cubes	#locks	page
KNBSL48168	168 lbs.	8.1		77
KNBSL4896	108 lbs.	5.8		77
KNLECF	79 lbs.	20.0		84
KNTBT4296	107 lbs.	10.3		75
KNTBT48120	141 lbs.	9.3		75
KNTBT48144	169 lbs.	11.1		75
KNTBT48168	190 lbs.	12.8		75
KNTBT4896	128 lbs.	11.9		75
KNTCO1642T29	66 lbs.	15.0		81
KNTCO1654T29	85 lbs.	20.1		81
KNTOA2026T22	26 lbs.	2.6		80
KNTOA2042T16	36 lbs.	3.3		80
KNTOA2626T22	31 lbs.	2.6		80
KNTOC2026T22	25 lbs.	2.6		80
KNTOC2042T16	35 lbs.	3.3		80
KNTOC2626T22	30 lbs.	2.6		80
KNTPS1616T29	25 lbs.	6.7		81
KNTRD36	60 lbs.	3.5		74
KNTRD42	70 lbs.	4.6		74
KNTRD48	80 lbs.	6.0		74
KNTRT4296	107 lbs.	10.3		75
KNTRT48120	141 lbs.	9.3		75
KNTRT48144	169 lbs.	11.1		75
KNTRT48168	190 lbs.	12.8		75
KNTRT4896	128 lbs.	11.9		75
KNVBD4848	130 lbs.	6.8		84
LECFL	79 lbs.	20.0		33
LECFL	79 lbs.	20.0		61
LGMALM	5 lbs.	2.3		27
LGMALM	5 lbs.	2.3		54
LGMCL	7 lbs.	2.3		27
LGMCL	7 lbs.	2.3		54
LGWCG	5 lbs.	2.3		26
LGWCG	5 lbs.	2.3		53
LGWTR	5 lbs.	2.3		26
LGWTR	5 lbs.	2.3		53
MDAV3672	376 lbs.	51.5	2	32
MDCB2472	365 lbs.	37.5	4	32
MDT1616T29	25 lbs.	6.7		31
MDT1642T29	66 lbs.	15.8		31
MDT1654T29	85 lbs.	20.0		31

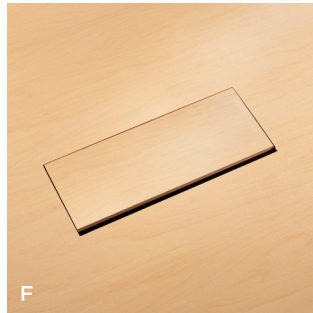
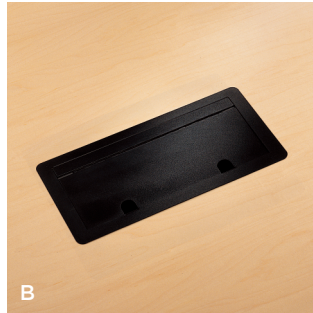
model number	weight	cubes	#locks	page
MDTAR3672	115 lbs.	7.6		21
MDTAR4296	210 lbs.	11.6		21
MDTAR48120	290 lbs.	11.2		21
MDTAR48144	320 lbs.	13.3		21
MDTAR48168	410 lbs.	15.4		21
MDTAR4896	240 lbs.	13.2		21
MDTBT3672	115 lbs.	7.6		22
MDTBT4296	210 lbs.	11.6		22
MDTBT48120	290 lbs.	11.2		22
MDTBT48144	320 lbs.	13.3		22
MDTBT48168	410 lbs.	15.4		22
MDTBT4896	240 lbs.	13.2		22
MDTO2424L16	30 lbs.	2.6		30
MDTO2424L21	41 lbs.	2.6		30
MDTO2424S16	47 lbs.	8.0		30
MDTO2424S21	56 lbs.	10.1		30
MDTO2448L16	51 lbs.	4.5		30
MDTO2448S16	77 lbs.	15.1		30
MDTRA3672	115 lbs.	7.6		22
MDTRA4296	210 lbs.	11.6		22
MDTRA48120	290 lbs.	11.2		22
MDTRA48144	320 lbs.	13.3		22
MDTRA48168	410 lbs.	15.4		22
MDTRA4896	240 lbs.	13.2		22
MDTRD36	60 lbs.	4.0		20
MDTRD42	70 lbs.	5.3		20
MDTRD48	80 lbs.	6.8		20
MDTRD54	90 lbs.	8.5		20
MDTRD60	100 lbs.	10.3		20
MDTRT4296	210 lbs.	11.6		21
MDTRT48120	290 lbs.	11.2		21
MDTRT48144	320 lbs.	13.3		21
MDTRT48168	410 lbs.	15.4		21
MDTRT4896	240 lbs.	13.2		21
SRAV3672	358 lbs.	51.5		58
SRCBGL72	205 lbs.	37.5		59
SRCBGL96	275 lbs.	49.5		59
SRCBSF72	237 lbs.	37.5		59
SRCBSF96	307 lbs.	49.5		59
SRT1616T29	25 lbs.	6.7		60
SRT1642T29	66 lbs.	15.8		60

model number	weight	cubes	#locks	page
SRT1654T29	85 lbs.	20.0		60
SRTAS36	60 lbs.	4.0		49
SRTAS42	70 lbs.	5.3		49
SRTAS48	80 lbs.	6.8		49
SRTBT3672	115 lbs.	7.6		49
SRTBT4296	210 lbs.	11.6		49
SRTBT48120	290 lbs.	11.2		49
SRTBT48144	320 lbs.	13.3		49
SRTBT48168	410 lbs.	15.4		49
SRTBT4896	250 lbs.	13.2		49
SRTSL3672	115 lbs.	7.6		49
SRTSL4284	160 lbs.	10.2		49
SRTSD36	60 lbs.	4.0		48
SRTSD42	70 lbs.	5.3		48
SRTSD48	80 lbs.	6.8		48
SRTVD304284	165 lbs.	10.2		49
SRTVD3048108	295 lbs.	14.7		49
SRTVD3048120	320 lbs.	16.3		49
SRTVD304896	220 lbs.	13.2		49
SRTWV3672	115 lbs.	7.6		49
SRTWV4284	160 lbs.	10.2		49
SRTWV4296	210 lbs.	11.6		49
SRTWV48120	290 lbs.	11.2		49
SRTWV48144	320 lbs.	13.3		49
SRTWV48168	410 lbs.	15.4		49
SRTWV4896	250 lbs.	13.2		49
TADL1742H28	34 lbs.	16.2		95
TADL1754H28	41 lbs.	20.5		95
TARD21H21	21 lbs.	8.0		92
TARD24H21	27 lbs.	10.1		92
TARD36H14	44 lbs.	15.0		92
TART1754H28	40 lbs.	20.5		94
TART2442H10	47 lbs.	9.1		94
TART2454H10	58 lbs.	10.9		94
TART2454H14	59 lbs.	15.1		94
TASQ2121H16	26 lbs.	6.3		93
TASQ2121H21	27 lbs.	8.0		93
TASQ3636H10	36 lbs.	11.4		93
TPDL1854H29	42 lbs.	22.2		89
TPRD16H21	27 lbs.	5.0		86
TPRD16H29	30 lbs.	6.7		86

model number	weight	cubes	#locks	page
TPRD24H21	33 lbs.	10.1		86
TPRD36H16	75 lbs.	16.7		86
TPRT2036H16	40 lbs.	9.9		88
TPRT2036H29	43 lbs.	16.6		88
TPRT2042H16	42 lbs.	11.4		88
TPRT2042H29	46 lbs.	19.2		88
TPSQ18H16	28 lbs.	4.9		87
TPSQ18H21	30 lbs.	6.1		87
TPSQ24H21	36 lbs.	10.1		87
TPSQ36H16	51 lbs.	16.7		87

ELECTRICAL MANAGEMENT

- A. Metal single flip top (open)
Surfaces only
- B. Metal single flip top (closed)
Surfaces only
- C. Metal double flip top (open)
Surfaces only
- D. Metal double flip top (closed)
Surfaces only
- E. Veneer single flip top (open)
Surfaces only
- F. Veneer single flip top (closed)
Surfaces only
- G. Power data center
Medley, Kennsington, Surfaces
- H. Under top power/data center
Medley, Kennsington, Surfaces
- I. Universal racetrack grommet
Medley, Kennsington, Surfaces
- J. Plug-in center with communication port (down)
Medley, Kennsington, Surfaces
- K. Plug-in center with communication port (up)
Medley, Kennsington, Surfaces
- L. Technology center
Medley, Kennsington only



Tables