









PRICING EFFECTIVE
JAN 2016

TABLES

Price & Specification Guide

Gunlocke®

MEDLEY

A. Bevel D. Ogee G. Radius	B. Lacuna E. Softened H. Trioval	C. Double Flute F. Kerf
		
		
		

TRIO

A. Square	B. Channel	C. Double Reed
		

ELECTRICAL MANAGEMENT

- A. Metal Flip Top, Silver - Open
Medley and Trio Conference Only

B. Metal Flip Top, Silver - Closed
Medley and Trio Conference Only

C. Metal Flip Top, Black - Open
Medley and Trio Conference Only

D. Metal Flip Top, Black - Closed
Medley and Trio Conference Only

E. Veneer Flip Top - Open
Medley Only

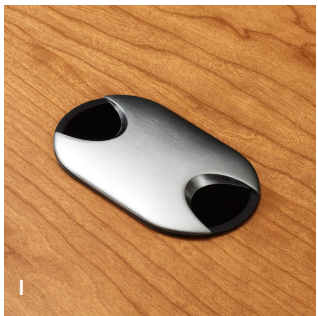
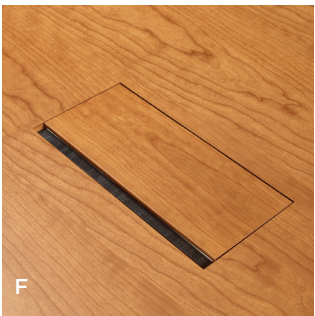
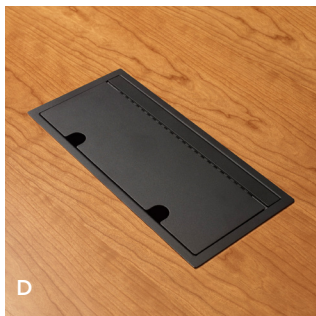
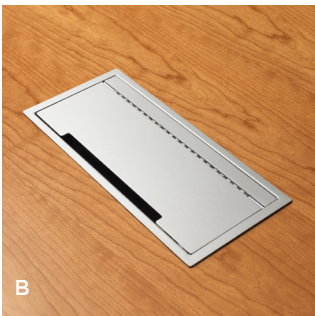
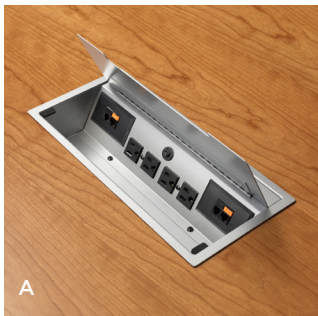
F. Veneer Flip Top - Closed
Medley Only
- G. Power Data Center
Medley

H. Under Top Power/Data Center
Medley

I. Universal Grommet Silver
Medley

J. Universal Grommet Bronze
Medley

K. Universal Grommet Black
Medley



Terms & Conditions. 2-12

 Conditions of sale 2

 GSA terms & conditions. 3-4

 Warranty 5

 Delivery 6

 How to use the price guide. 7

Conferencing 13-116

 Medley Conference Tables 13-40

 Trio Tables. 41-58

 Trio Training Tables. 59-96

 Universal Metal Bases. 97-112

Occasional Tables 113-140

 Tiara Occasional Tables 113-122

 Cylinder & Cube Occasional Tables. 123-130

 Kenna Occasional Tables. 131-140

Weights + Cubes. 141-143

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 carton-ing 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

Chicago

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

Dallas

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

New York

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

CANCELLATIONS

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

STORAGE

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

TERMS

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

San Francisco

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

Washington DC

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

ORDERING INFORMATION

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

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

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

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

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

- 1a. The Tables SIN #711-9**
- 1b. Lowest priced units:**
711-9 AC-WIRECLIP \$10 List
- 2. Maximum order:** \$500,000 Net
- 3. Minimum order:** \$2,000 List
- 4. Geographic coverage:** 48 contiguous states and DC
- 5. Points of production:**
Wayland, NY, Steuben County, USA
- 6. Discount from list:**
- | | |
|-------------------------------|-----------|
| \$2,000 to \$100,000 list | 60.1% off |
| \$100,001 to \$300,000 list | 61.2% off |
| \$300,001 to \$500,000 list | 61.7% off |
| \$500,001 to \$700,000 list | 62.8% off |
| \$700,001 to \$1,385,042 list | 63.9% off |
- *These discounts apply to single purchase orders, shipping to the same place in the same time period.
- 7. Quantity Discount:** See above
- 8. Prompt payment terms:**
Net 30 days
- 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:** 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. Project Management:**
(SIN #711-91) \$65 Per Hour
- 20. Design/Layout Services:**
(SIN #711-94) \$65 Per Hour
- 21. Terms and conditions of installation:**
(SIN #711-95) Installation services will be charged at a rate of 15% of the net price of the purchase order for non-union rates (with a minimum charge of \$100), and 20% of the net price of the purchase order for union rates (with a minimum charge of \$150), for installation projects up to \$500. Installation projects in excess of \$500 will be negotiated on a case-by-case basis.
- 22. Terms and conditions of repair:**
Parts indicating date of parts price lists and any discounts from list prices: Not applicable
- 23. List of service and distribution:**
Points: Not applicable
- 24. Participating dealers:**
A list of participating dealers will be supplied to any government agency upon request or is available on our website at www.gunlocke.com.
- 25. Preventative maintenance:** Not applicable. Instruction sheets available upon request.
- 26. Environmental attributes:**
Gunlocke has an active environmental program. Please call (800) 828-6300 for details.
- 27. Data universal number system:**
(DUNS) number is 1999 36550
- 28. CCR registration/Cage Code:**
The Gunlocke Company is registered in the DoD CCR. Cage Code - 26574
- 29. Returns:**
No returns of goods will be accepted without written consent and shipping instructions from Gunlocke, and the Government customer will be required to pay all return freight charges. A restocking fee of 30% net will apply on all authorized returns provided Gunlocke receives goods in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items are in no event subject to return. Goods must be returned within 70 days of shipment from factory.
- 30. Cancellations:**
No charge prior to production. After production has begun (5 days ARO), only the actual costs that the contractor can demonstrate will be billed to the customer if the merchandise cannot be resold within a reasonable period of time (90 days).
- 31. Inside Delivery:**
Contact the Gunlocke Company Traffic Department at (800) 828-6300 for a quotation on inside delivery.
- 32. Federal Tax ID #** 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 manufacture with exception of lamps and ballasts which are not warranted. This includes Fluorescent Tasklights.
- **LED tasklights** are warranted for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warranted for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warranted for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warranted for five years of single shift and normal use 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.

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

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

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

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

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

Within the Continental USA, all orders above \$2,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than \$2,000 list will be subject to a \$100 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

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

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

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

LIABILITY

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

FILING OF CLAIMS

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

For Visible Damage

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

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services. Gunlocke will make every effort to meet the appointed time, however Gunlocke will not be responsible for any additional charges for late deliveries beyond our control.

DOCK RESTRICTIONS

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

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:

PRODUCT DIMENSIONS

2 ROWS PRICING FOR VENEER SELECTION

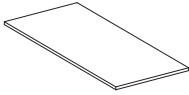
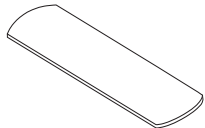
KEY PRODUCT INFORMATION ALWAYS LOCATED IN LOWER LEFT HAND CORNER

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

EXAMPLE OF COMPLETE ORDER STRING

Tables
01/16

TABLE TOPS medley

	D	W	# of sections	model number	veneer 1	veneer 2
RECTANGULAR 	42	96	1	MDTRT4296	3,124	3,280
	48	96	1	MDTRT4896	3,518	3,693
	48	120	2	MDTRT48120	4,583	4,813
	48	144	2	MDTRT48144	5,714	6,000
	48	168	2	MDTRT48168	6,697	7,032
ARC END 	36	72	1	MDTAR3672	2,396	2,515
	42	96	1	MDTAR4296	3,301	3,466
	48	96	1	MDTAR4896	3,706	3,892
	48	120	2	MDTAR48120	4,771	5,010
	48	144	2	MDTAR48144	5,900	6,195
	48	168	2	MDTAR48168	6,861	7,204

PRODUCT INFO

spec tip

- select top size
- select power option
- select the appropriate grommet cutout (see details on the right)
- order grommets and technology units separately

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

FINISH

TOP UV FINISH

EDGE

GROMMET CUTOUT

See page 18 for grommet cutout options

Example

MDTRT4296.NC260.FF.BV.GC

MDTRT4296

NC260

FF

BV

GC

MODEL NUMBER

FINISH

TOP UV FINISH

EDGE

GROMMET

Gunlocke sin# 711 9

23

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no vertical margin lines or other markings present. The paper appears to be a standard piece of stationery used for writing or drawing.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

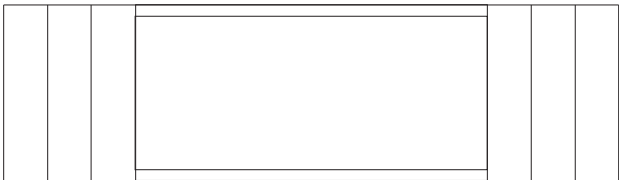
Medley	13-40
Scope of the line	14
Technical specifications	15-16
Veneers & finishes	17
Edge details & pull options	18
Lock options	19
Table & base matrix	20-21
Grommet locations	22
Table tops	23-25
Bases	26-31
Technology centers	32
Universal grommet & power accesories	33
Occasional tables	34-35
Buffet credenza, lectern & visual boards	36

MEDLEY TABLES are a collection of table tops and bases that complement the exact style of the Medley casework 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:

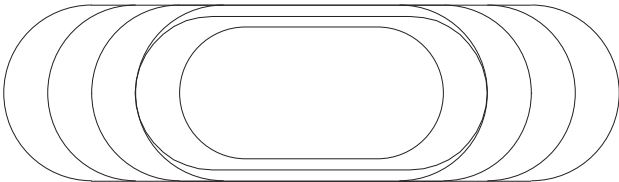
RECTANGULAR

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



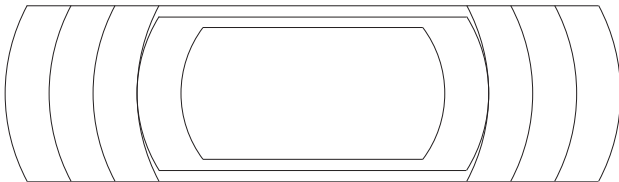
RACE TRACK

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



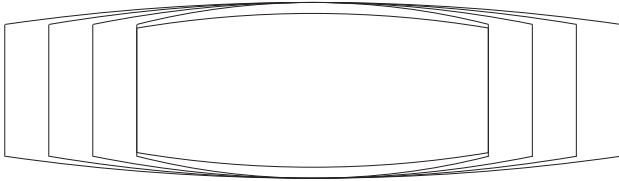
ARC END

- 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

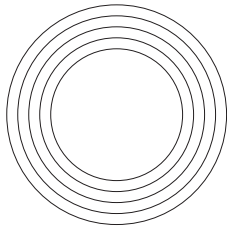


TABLE TOPS

Veneers

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

Tops

Wood veneer tops feature a balanced 3-ply construction and are 1 ⁵/₁₆" thick. The top has a 1/2" thick solid external hardwood band profiled on 4 sides. Veneer direction runs parallel with the depth of the table. Two piece tables are connected with an alignment spline and joined together with 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 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.

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. 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 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. 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 solid hardwood. A steel mounting plate with pre-drilled 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.

GROMMETS & TECHNOLOGY UNITS

Universal Grommet (ACUG)

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

Single Flip Top - Power & Data (ACFTS, ACFTS-S)

Unit is required when a single flip top grommet cutout is specified in the table top. Unit includes a 6 ft standard plug in power cord, (4) electrical outlets 15A 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 or silver unit is field installed.

Veneer Single Flip Top - Power & Data (ACVFTS)

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

Under Top Power & Data Double (ACUTD)

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 included. Includes metal bracket to mount unit to bottom of worksurface. UL listed. Black.

Horizontal Wire Manager (ACWM)

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

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.

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) full extension pull out box drawers. The lower outside 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.

FINISH

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

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

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

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

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

CLEANING FINISH

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

MEDLEY CONFERENCING

Veneers

Medley 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.

Note: See Gunlocke Advantage website for special finish request forms.

All Caseloads and Tables Purchase Orders:

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

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

UV TOP FINISH

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

UV finish options

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

MEDLEY VENEERS

Veneer 1 (Select)

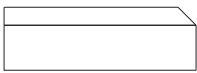
CHERRY
MAPLE
WALNUT

Veneer 2 (Premium)

RIFT CUT OAK

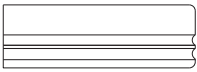
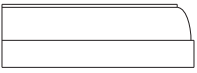
Please refer to the Medley Conferencing product page on www.gunlocke.com for standard finish options.

EDGE DETAILS



BV | BEVEL

OG | OGEE



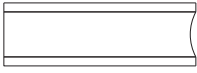
DF | DOUBLE FLUTE

RD | RADIUS



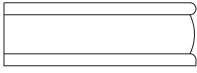
KF | KERF

SF | SOFTENED



LA | LACUNA

TO | TRIOVAL



PULL OPTIONS

Medley is available in 8 pull options. Arch, Camber, and Tab are available in matte silver and satin black finish. Arette, Elite, Gracile and Wave are available in matte silver finish only.

ARCH

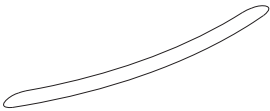
ARB | BLACK

ARS | SILVER



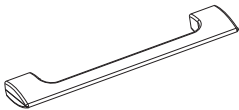
GRACILE

ILS | SILVER



ARETTE

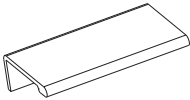
ATS | SILVER



TAB

TBB | BLACK

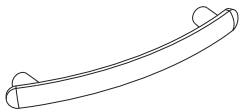
TBS | SILVER



CAMBER

CMB | BLACK

CMS | SILVER



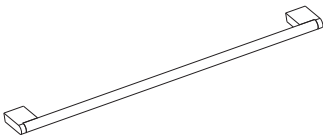
WAVE

WVS | SILVER



ELITE

ETS | SILVER



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):



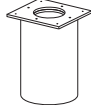
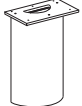
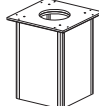
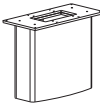
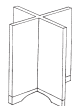
	model number	Specify a number between
SILVER DESIGNATED KEYS	ACLCKFLD	100TAS - 200TAS
BLACK DESIGNATED KEYS	ACLCKFLD	100TA - 200TA


Note: Add \$5 list per lock core.

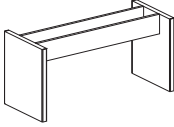
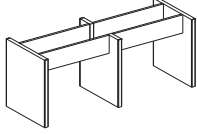


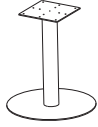
See index on pages 141-143 for # of locks required for field installation.

TABLE AND BASE MATRIX medley reference

Tables
01/16

	Estimated Seating	 Tri-Radius Leg	 Cigar Leg	 Cylinder Bases	 Half Cylinder Base	 Cube Base	 Boat Base	 X Base
		LGWTR	LGWCG	BSWCYL18 BSWCHL24	BSWHCYL18	BSWCB18	BSWBT24	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
54"	5-6			1				
60"	5-7			1				
Rectangular & Arc End								
36" x 72"	4-6	4	4	2	2		2	
42" x 96"	6-8			2	2	2	2	
48" x 96"	6-8			2		2	2	
48" x 120"	8-10			3	2	1	3	3
48" x 144"	10-12			3	2	1	3	3
48" x 168"	12-14			3	2	1	3	3
Racetrack								
36" x 72"	4-6	4	4	2	2		2	
42" x 96"	6-8			2	2	2	2	
48" x 96"	6-8			2	2	2	2	
48" x 120"	8-10			3	2	1	3	3
48" x 144"	10-12			3	2	1	3	3
48" x 168"	12-14			3	2	1	3	3
Boat Shape								
36" x 72"	4-6	4	4	2	2		2	
42" x 96"	6-8			2	2	2	2	
48" x 96"	6-8			2		2	2	
48" x 120"	8-10			3	2	1	3	3
48" x 144"	10-12			3	2	1	3	3
48" x 168"	12-14			3	2	1	3	3

 = order together

	Estimated Seating	 End Panel Bases BSWSL3672 BSWSL4296 BSWSL4896	 End Panel Bases BSWSL48120 BSWSL48144 BSWSL48168	 Round Steel Leg LGMCL	 X Base BSMTL33X-LD BSMTL38X-LD	 Disc Bases BSMDISC18-LD BSMDISC24-LD
Round						
36"	2-3			4	1	1
42"	3-4			4	1	1
48"	4-5			4	1	1
54"	5-6					
60"	5-7					
Rectangular & Arc End						
36" x 72"	4-6	1		4		
42" x 96"	6-8	1				2
48" x 96"	6-8	1				2
48" x 120"	8-10		1			3
48" x 144"	10-12		1			3
48" x 168"	12-14		1			3
Racetrack						
36" x 72"	4-6	1		4		
42" x 96"	6-8	1				2
48" x 96"	6-8	1				2
48" x 120"	8-10		1			3
48" x 144"	10-12		1			3
48" x 168"	12-14		1			3
Boat Shape						
36" x 72"	4-6	1		4		2
42" x 96"	6-8	1				2
48" x 96"	6-8	1				2
48" x 120"	8-10		1			3
48" x 144"	10-12		1			3
48" x 168"	12-14		1			3

GROMMET LOCATION GUIDE

Tables
01/16

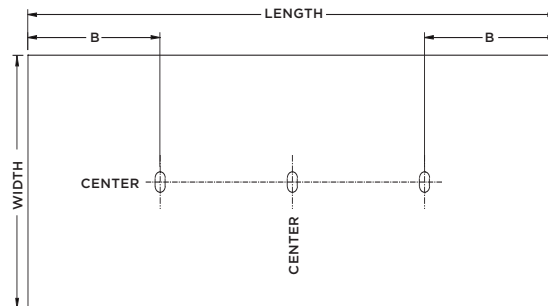
GROMMET CUTOUT OPTIONS

Description	Cutout Option Code	36 x 72	42 x 96	48 x 96	48 x 120	48 x 144	48 x 168	Technology Unit Required	Quantity
Grommet No	GN	●	●	●	●	●	●	N/A	N/A
Grommet Options									
Grommet Center	GC	●	●	●	●	●	●	ACUG	1
Grommet Left & Right	GB			●	●	●	●	ACUG	2
Grommet Left, Right, & Center	GA			●	●	●	●	ACUG	3
Single Flip Top Options									
Single Center	SC	●	●	●	●	●	●	ACFTS (-S)	1
Single Left & Right	SB			●	●	●	●	ACFTS (-S)	2
Single Left, Right, & Center	SA			●	●	●	●	ACFTS (-S)	3
Veneer Single Flip Top Options									
Veneer Single Center	VC (+\$1,412)	●	●	●	●	●	●	ACVFTS	1
Veneer Single Left & Right	VB (+\$2,822)			●	●	●	●	ACVFTS	2

Note: Above options are for cutout only, order grommets and technology units separately.:

GROMMET CUTOUT LOCATIONS

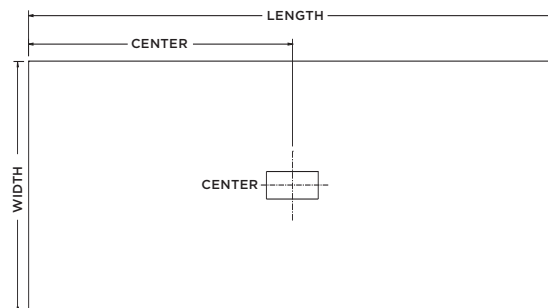
Grommet Locations



WIDTH	LENGTH	DIM. B	CENTER
36	72	N/A	36
42	96	N/A	48
48	96	28	48
48	120	28	60
48	144	28	72
48	168	28	84

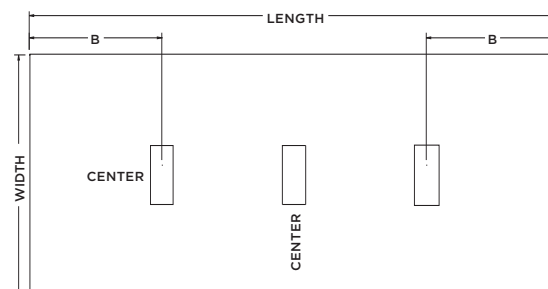
Single Flip & Veneer Single Flip Locations

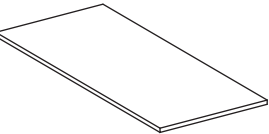
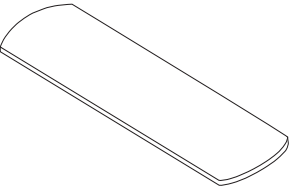
36" & 42" depth



WIDTH	LENGTH	DIM. B	CENTER
36	72	N/A	36
42	96	N/A	48
48	96	28	48
48	120	28	60
48	144	28	72
48	168	28	84

48" depth



	D	W	# of sections	model number	veneer 1	veneer 2
RECTANGULAR 	42	96	1	MDTRT4296	3,124	3,280
	48	96	1	MDTRT4896	3,518	3,693
	48	120	2	MDTRT48120	4,583	4,813
	48	144	2	MDTRT48144	5,714	6,000
	48	168	2	MDTRT48168	6,697	7,032
ARC END 	36	72	1	MDTAR3672	2,396	2,515
	42	96	1	MDTAR4296	3,301	3,466
	48	96	1	MDTAR4896	3,706	3,892
	48	120	2	MDTAR48120	4,771	5,010
	48	144	2	MDTAR48144	5,900	6,195
	48	168	2	MDTAR48168	6,861	7,204

PRODUCT INFO

- spec tip
- select top size
 - select power option
 - select the appropriate grommet cutout (see details on the right)
 - order grommets and technology units separately

TO ORDER PLEASE SPECIFY THE FOLLOWING:

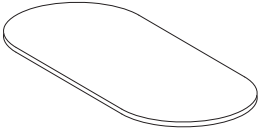
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	GROMMET CUTOUT

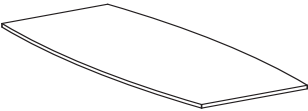
See page 22 for grommet cutout options

Example

MDTRT4296.NC260.FF.BV.GC

MDTRT4296	NC260	FF	BV	GC
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	GROMMET

	D	W	# of sections	model number	veneer 1	veneer 2
RACETRACK 	36	72	1	MDTRA3672	2,851	2,994
	42	96	1	MDTRA4296	3,634	3,816
	48	96	1	MDTRA4896	4,061	4,264
	48	120	2	MDTRA48120	4,987	5,236
	48	44	2	MDTRA48144	6,300	6,615
	48	168	2	MDTRA48168	7,606	7,986

BOAT SHAPED 	36	72	1	MDTBT3672	2,851	2,994
	42	96	1	MDTBT4296	3,634	3,816
	48	96	1	MDTBT4896	4,061	4,264
	48	120	2	MDTBT48120	4,987	5,236
	48	144	2	MDTBT48144	6,300	6,615
	48	168	2	MDTBT48168	7,606	7,986

PRODUCT INFO

spec tip for boat shape top

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

- spec tip
- select top size
 - select power option
 - select the appropriate grommet cutout (see details on the right)
 - order grommets and technology units separately

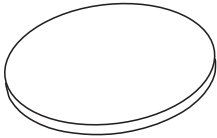
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	GROMMET CUTOUT

See page 22 for grommet cutout options

Example

MDTRA3672.NC260.FF.BV.GC				
MDTRA3672	NC260	FF	BV	GC
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	GROMMET

	diameter	# of sections	model number	veneer 1	veneer 2
ROUND TABLE TOPS 	36	1	MDTRD36	1,881	1,975
	42	1	MDTRD42	2,194	2,304
	48	1	MDTRD48	2,586	2,716
	54	2	MDTRD54	3,094	3,249
	60	2	MDTRD60	3,230	3,391

PRODUCT INFO

note
Order grommet separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

FINISH

TOP UV
FINISH

EDGE

GROMMET
CUTOUT

No Grommet

GN

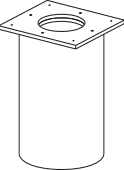
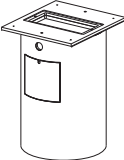
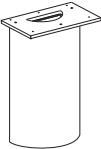
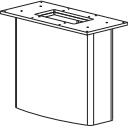
Grommet Center

GC

Example

MDTRD36.NC260.FF.BV.GC

MDTRD36	NC260	FF	BV	GC
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	GROMMET

	D	W	H	model number	veneer 1	veneer 2
CYLINDER BASE 	18		27	BSWCYL18	1,383	1,452
	24		27	BSWCYL24	1,836	1,928
CYLINDER BASE WIRE MANAGEMENT WITH ACCESS DOOR 	18		27	BSWCYL18WM	2,451	2,574
	24		27	BSWCYL24WM	3,008	3,158
HALF CYLINDER BASE 	9	18	27	BSWHCYL18	1,428	1,499
BOAT BASE WIRE MANAGEMENT WITH ACCESS DOOR 	13	24	27	BSWBT24	2,524	2,650
	13	30	27	BSWBT30	2,636	2,768

PRODUCT INFO

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

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

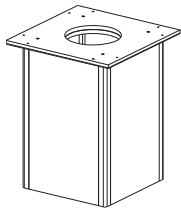
TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBERFINISH

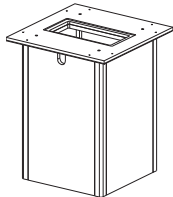
Example

BSWCYL18.NC260
BSWCYL18NC260
MODEL NUMBERFINISH

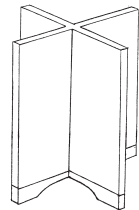
	D	W	H	model number	veneer 1	veneer 2
CUBE BASE	18	18	27	BSWCB18	1,684	1,768



CUBE BASE
WIRE MANAGEMENT WITH
ACCESS DOOR



X-BASE	32	32	27	BSWX32	1,260	1,323
--------	----	----	----	--------	-------	-------



PRODUCT INFO

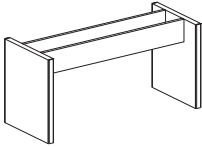
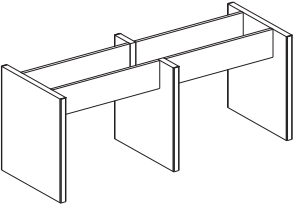
note:
10" hole in the bottom of
cube base

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	.	<input type="text"/>
MODEL NUMBER		FINISH

Example

BSWCB18.NC260
BSWCB18 NC260
MODEL NUMBER FINISH

	D	W	H	top size	model number	veneer 1	veneer 2
END PANEL BASES FIELD ASSEMBLY REQUIRED  	20	42	27 3/4	36 x 72	BSWSL3672	2,840	2,982
	24	58	27 3/4	42 x 96	BSWSL4296	3,083	3,237
	30	58	27 3/4	48 x 96	BSWSL4896	3,471	3,645
	30	82	27 3/4	48 x 120	BSWSL48120	4,330	4,547
	30	106	27 3/4	48 x 144	BSWSL48144	4,546	4,773
	30	132	27 3/4	48 x 168	BSWSL48168	4,912	5,158

PRODUCT INFO

note
Field assembly required.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBERFINISH

Example

BSWSL3672.NC260

BSWSL3692NC260

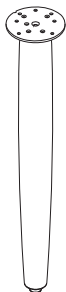
MODEL NUMBERFINISH

	diameter	H	model number	veneer 1	veneer 2
--	----------	---	--------------	----------	----------

TRI-RADIUS LEG	3 7/8	27 1/2	LGWTR	420	441
----------------	-------	--------	-------	-----	-----



CIGAR LEG	2 7/8	27 1/2	LGWCG	317	333
-----------	-------	--------	-------	-----	-----




PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	.	<input type="text"/>
MODEL NUMBER		FINISH

Example

LGWTR.NC260	
LGWTR	NC260
MODEL NUMBER	FINISH

	D	W	H	model number	list
X BASE 	33 1/4	33 1/4	27 3/4	BSMTL33X-LD	489
	<ul style="list-style-type: none">• 2 1/4" diameter column• See base matrix for applicable top size				
	38 1/4	38 1/4	27 3/4	BSMTL38X-LD	528
<ul style="list-style-type: none">• 2 1/4" diameter column• See base matrix for applicable top size					
ROUND STEEL LEG GLIDE/CASTER OPTION	2 1/2 dia.		27 1/2	LGMCL	161 209
<ul style="list-style-type: none">• Black or silver only					



PRODUCT INFO

Do not specify center
grommet over X-Base

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<div></div>	<div></div>	<div></div>
MODEL NUMBER	BASE COLOR	GLIDE/ CASTER
		Glide LD Caster ST (add \$48)
	Silver Black Polished Aluminum	SV BK PA (add \$155)

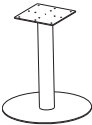
Example

BSMTL33X-LD	
BSMTL33X-LD	SV
MODEL NUMBER	BASE

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

DISC BASE 18

18	18	27 3/4	BSMDISC18-LD	747
----	----	--------	--------------	-----



- Available in satin chrome (silver) or powder coat black
- 4" diameter column
- See base matrix for applicable top sizes

DISC BASE 24

24	24	27 3/4	BSMDISC24-LD	876
----	----	--------	--------------	-----



- Available in satin chrome (silver) or powder coat black
- 4" diameter column
- See base matrix for applicable top sizes

PRODUCT INFO

Do not specify with center
grommet in round tables

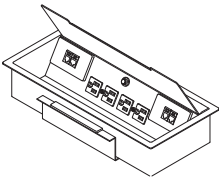
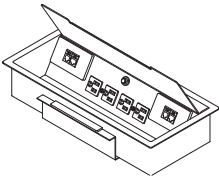
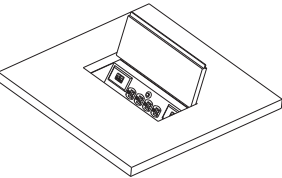
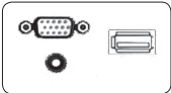
TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>
MODEL NUMBER	BASE COLOR

- | | |
|----------------------|----------------|
| Silver | SV |
| Black | BK |
| Polished Chrome | PC (add \$155) |
| Brushed Satin Chrome | SC (add \$155) |

Example

BSMDISC18-LD.SV	
BSMDISC18-LD	SV
MODEL NUMBER	BASE COLOR

	D	W	H	model number	list
<div><div><div>SINGLE FLIP TOP</div><div>BLACK</div><div></div></div></div>	7 1/2	15 1/4	2 3/4	ACFTS	1,105
<div><div><div>SINGLE FLIP TOP</div><div>SILVER</div><div></div></div></div>	7 1/2	15 1/4	2 3/4	ACFTS-S	1,105
<div><div><div>SINGLE FLIP TOP</div><div>WOOD DOOR</div><div>BLACK TECH UNIT</div><div></div></div></div>	7 1/2	15 1/4	2 3/4	ACVFTS	959
<div><div><div>AUDIO VIDEO PLATE</div><div></div></div></div>	1 3/4	3 1/8	1	AC-VGAHDMI	277
<div>Works with ACFTS, ACTFS-S, ACVFTS models</div> <div>Includes:</div> <ul style="list-style-type: none">• (1) HDMI F/F connector• (1) VGA F/F connector• (1) Mini stereo jack					

PRODUCT INFO

Do not specify with center grommet in round tables

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER


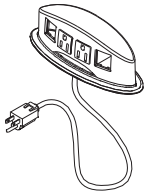
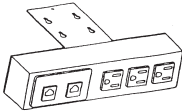
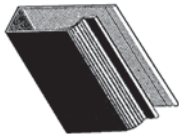
Example

ACFTS

ACFTS

MODEL NUMBER

UNIVERSAL GROMMET & POWER ACCESSORIES

	D	W	H	model number	list
UNIVERSAL GROMMET BLACK, SILVER	1	2 1/4	3 7/8	ACUG	125
					
POWER DATA CENTER BLACK ONLY	2 3/4	7 5/8	2 1/4	ACPDC	302
					
UNDER TOP POWER/DATA DOUBLE BLACK ONLY	2 3/4	9	2 1/4	ACUTD	410
					
HORIZONTAL	3 1/2	30	1	ACWM	65
WIRE MANAGER BLACK ONLY					
					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

GROMMET COLOR

Example

ACUG.BK

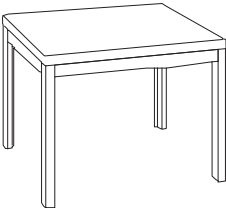
ACUG

MODEL NUMBER

BK

GROMMET COLOR

LEG



D	W	H	model number	veneer 1	veneer 2
24	24	16	MDTO2424L16	1,211	1,271
24	24	21	MDTO2424L21	1,281	1,345
24	48	16	MDTO2448L16	1,495	1,569

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

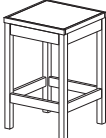
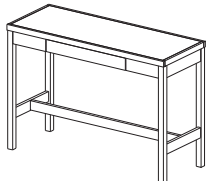
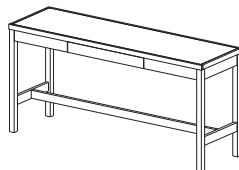
FINISH

TOP UV
FINISH

EDGE

Example

MDTO2424L16.NC260.FF.BV			
MDTO2424L16	NC260	FF	BV
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE

	D	W	H	model number	veneer 1	veneer 2
TELEPHONE	16	16	29	MDT1616T29	1,474	1547
						
CONSOLE	16	42	29	MDT1642T29	2,165	2273
						
CONSOLE	16	54	29	MDT1654T29	2,304	2419
						

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"/>	<input type="text"/>
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	PULL

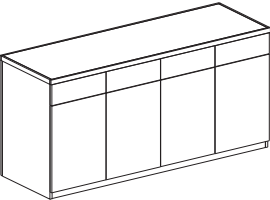
Example

MDT1616T29.NC260.FF.BV.ARB

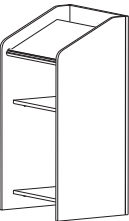
MDT1616T29	NC260	FF	BV	ARB
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	PULL

	D	W	H	model number	veneer 1	veneer 2
--	---	---	---	--------------	----------	----------

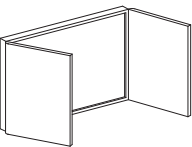
BUFFET CREDENZA	24	72	34 5/16	MDCB2472	7,256	7,619
-----------------	----	----	---------	----------	-------	-------



FLOOR LECTERN	20	24	47 1/16	LECFL	2,925	3,071
---------------	----	----	---------	-------	-------	-------



VISUAL BOARDS	4	48	48	GNVB4848	3,264	3,427
---------------	---	----	----	----------	-------	-------



	4	60	48	GNVB4860	3,743	3,930
--	---	----	----	----------	-------	-------



Marker Board Marker Board Marker Board

PRODUCT INFO

note

Credenza

- Drawers receive pulls
- Doors receive touch latch
- Locks not available on this unit.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	PULL

Example

MDCB2472.NC260.FF.BV.ARB

MDCB2472	NC260	FF	BV	ARB
MODEL NUMBER	FINISH	TOP UV FINISH	EDGE	PULL

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Trio 41-58

 Technical specifications..... 43

 Veneers & finishes..... 44

 Edge detail & pull options..... 45

 Lock options..... 46

 Table & base matrix..... 47

 Wire management..... 48

 Table tops49-50

 Bases 51-52

 Technology 53

 Buffet credenzas..... 54

veneers

All exposed wood surfaces utilize natural select plain sliced Cherry, Maple and Walnut veneers. These veneers are carefully selected and slip matched to assure balance and consistency.

WOOD TOPS

Wood veneer tops feature a balanced 3-ply construction and are 1 3/16" thick. Each top has a 3/32" thick natural solid external hardwood band on user sides. See below:

Three standard edge profiles are available: square, channel, and double reed.

Wood tops are constructed of 45 lb particleboard. Tops connect to the chassis with wood screws through the inset top panel of the pedestals and steel angle brackets.

LAMINATE TOPS

All laminate tops are 0.030" thick Type 335 high pressure vertical grade Wilsonart Laminate. Gunlocke's standard offering of plastic laminates include 5 wood grain laminates and 3 solid color laminates. These laminates have been selected because they are good matches to specific Gunlocke standard finishes. Although these are good matches they are not exact matches. Gunlocke does not guarantee an exact finish match to the plastic laminates.

All laminate tops have a 2mm matching vinyl edgeband on all sides.

Laminate tops are balanced 3-ply construction and are made with 45lb particleboard. Tops connect to the chassis with wood screws through the inset top panel of the pedestals and steel angle brackets.

For complete Wilsonart technical specifications please refer to the Wilsonart website at <http://www.wilsonartcontract.com/technical/>.

HINGES

Units with doors include 95° self-closing hinges. Hinges are fully adjustable.

LOCKS

Silver or black face locks are standard on all desks, runoffs, credenzas, returns, modular pedestals, lateral files, storage box, and utility cabinets. Locks are optional on all closets, surface mount cabinets, towers, and wall mount cabinets. Each pedestal is independently locked. Doors below the worksurface, and glass doors do not lock.

Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed.

Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS - 150TAS for silver lock cores and 100TA - 150TA for black lock cores. All keys are solid brass.

When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit.

GROMMET

2 1/4"D x 3 7/8"W rectangular 2-piece plastic grommet. Grommet is inset in a plastic sleeve. Grommet is available in silver or black plastic finish.

WOOD 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.

SINGLE FLIP TOP POWER/ DATA UNIT

Unit is required when a single flip top grommet opening is specified. 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. Unit is field installed.

Product specs are listed below:

- Unit is ECA INTERFACE I TT
- Includes a 6 ft standard plug in power cord
- (4) electrical outlets 15 amp, 125V with circuit breaker
- (2) RJ 11
- (2) RJ 45
- Additional telecom plates can be ordered separately through ECA at www.electri-cable.com or Phone 1-800-521-3175.

FINISH

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

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

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

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

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

CLEANING FINISH

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

CLEANING LAMINATE TOPS

To clean the surface, use a damp cloth or sponge and a mild soap or detergent. For complete Wilsonart Care and Maintenance instructions please refer to the Wilsonart website at <http://www.wilsonartcontract.com/Technical/>.

CLEANING FROSTED GLASS

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

veneer 1 (select)

Cherry
Maple
Walnut

Paint Finishes

Paints

UV TOP FINISH

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

UV finish options

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

TRIO CONFERENCING

Veneers

Trio is offered in three select veneers. All exposed surfaces utilize select plain sliced Cherry, Maple, or Walnut 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.

Note: See Gunlocke Advantage website for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.
- Note:** This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

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

laminate 1	Description	Option Code	Supplier Name	Supplier Code	Gunlocke Finish Match*
WOODGRAIN	Natural Maple	PL800	Wilsonart	11021-38	NE800
	Bourbon Cherry	PL701	Wilsonart	11034-07	NC701
	Biltmore Cherry	PL260	Wilsonart	7924K-07	NC260
	Williamsburg Cherry	PL215	Wilsonart	7936K-07	NC215
	Mahogany Cherry	PL511	Wilsonart	7122K-07	NC511
SOLID	Designer White	PLWH	Wilsonart	D354-60	WPSW
	Whitestone	PLML	Wilsonart	10809-60	WPML
	Greystone	PLLF	Wilsonart	10811-60	WPLF

*See cross reference above for Gunlocke wood / paint finish match. Although these are good matches, they are not exact matches. Note: Gunlocke does not guarantee an exact finish match to the plastic laminates listed above

Note

Gunlocke Trio's standard offering of plastic laminates include 5 wood grain laminates and 3 solid color laminates. These laminates have been selected because they are good matches to specific Gunlocke standard finishes. See cross reference shown above. Although these are good matches they are not exact matches. **Note: Gunlocke does not guarantee an exact finish match to the plastic laminates listed above.**

WOOD EDGE DETAILS - 1 3/16 THICK TOP



SQUARE



CHANNEL



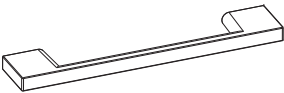
DOUBLE
REED

LAMINATE EDGE DETAILS - 1 3/16 THICK TOP



SQUARE

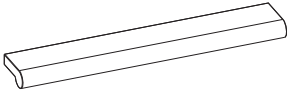
PULLS - ALL PULLS 6" IN LENGTH



LINEAR



SWEEP



BAR

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):

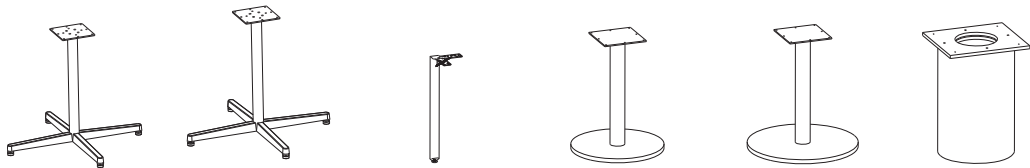
model number

Specify a number between

SILVER DESIGNATED KEYS	ACLCKFLD	100TAS - 200TAS
BLACK DESIGNATED KEYS	ACLCKFLD	100TA - 200TA

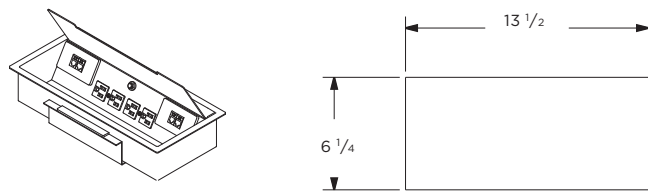
Note: Add \$5 list per lock core.

See index on pages 141-143 for # of locks required for field installation.



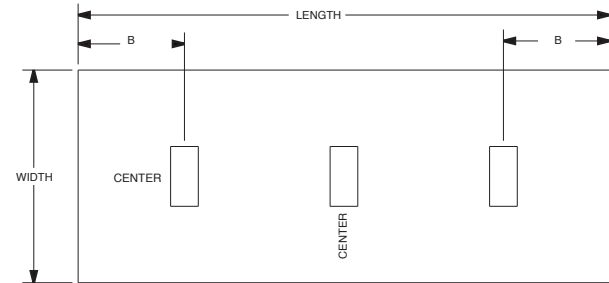
	Estimated Seating	X Base	X Base	Metal Table Legs	Disc Base 18	Disc Base 24	Cylinder Base 18
		BSMTL33X-LD	BSMTL38X-LD	BSLEGMTL-LD	BSMDISC18-LD	BSMDISC24-LD	BSWCYL18
Round							
36 dia.	2-3	1		4	1		1
42 dia.	3-4	1		4		1	1
48 dia.	4-5		1	4		1	1
Rectangular							
48x96	6-8						2
48x120	8-10						3
48x144	10-12						3

POWER/DATA LOCATIONS - Power/Data units ACFTS-S and ACFTS are ordered separately



Power/Data Unit Location Guide			
Width	Length	Dim. B	Center
48	96	24	48
48	120	24	60
48	144	24	72

Rectangular Tops

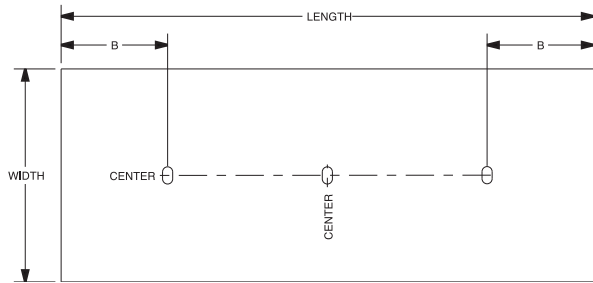


GROMMET LOCATIONS - Grommets optional with upcharge.

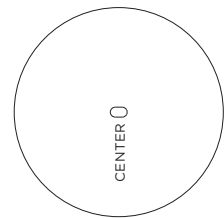



Grommet Location Guide			
Width	Length	Dim. B	Center
48	96	24	48
48	120	24	60
48	144	24	72

Rectangular Tops



Round Tops



	DIA.	H	model number + type	laminate 1 top	veneer 1 top
ROUND 	36	1 1/8	T3TRD36 - <input type="text"/>	1,136	1,263
	42	1 1/8	T3TRD42 - <input type="text"/>	1,298	1,441
	48	1 1/8	T3TRD48 - <input type="text"/>	1,545	1,716

• Grommets included when specified

PRODUCT INFO

Laminate tops are square SQ
edge only

Grommets included when
specified

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

2.

3.

4.

5.

6.
- MODEL NUMBER + TYPE

LAMINATE COLOR (L models only)

FINISH WOOD TOP (W models only)

TOP UV FINISH (W models only)

EDGE

GROMMET


= Type must be specified as part
of model number.
L = Laminate
W = Wood Veneer

See inside front cover for required option codes

Example

T3TRD36-W.NC701.FF.SQ.GN					
T3TRD36-W	NC701	FF	SQ	GN	
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH	EDGE	GROMMET	

Grommet Set #4 (Add \$70 each)
No Grommet ----- GN
Center Silver GPCS
Center Black GPCB

	D	W	H	model number + type	laminate 1 top	veneer 1 top
RECTANGULAR 	48	96	1 1/8	T3TRT4896 - <input type="text"/>	2,049	2,276
	48	120	1 1/8	T3TRT48120 - <input type="text"/>	2,669	2,964
	48	144	1 1/8	T3TRT48144 - <input type="text"/>	3,326	3,696

- Grommets included when specified
- Power/data units must be ordered separately
- 48x120 and 48x144 are 2-piece tops

GRAIN DIRECTION WOOD TOPS (W)

- 48x96 – long grain
- 48x120 – short grain
- 48x144 – short grain

GRAIN DIRECTION LAMINATE TOPS (L)

- 48x96 – long grain
- 48x120 – long grain
- 48x144 – long grain

PRODUCT INFO

Laminate tops are square SQ
edge only

Grommets included when
specified

Power/data units must be
ordered separately

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

2.

3.

4.

5.

6.

- MODEL NUMBER + TYPE**
- LAMINATE COLOR (L models only)**
- FINISH WOOD TOP (W models only)**
- TOP UV FINISH (W models only)**
- EDGE**
- GROMMET**

= Type must be specified as part
of model number.
L = Laminate
W = Wood Veneer

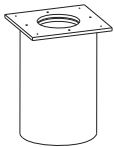
See inside front cover for required option codes

Example

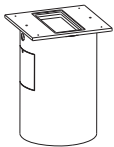
T3TRT4896-W.NC701.FF.SQ.GN					
T3TRT4896-W	NC701	FF	SQ	GN	
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH	EDGE	GROMMET	

Grommet Set #9 (Add \$70 each)		
No Grommet	----	GN
Grommet one end	Silver	GPES
Grommet one end	Black	GPEB
Grommet center	Silver	GPCS
Grommet center	Black	GPCB
Grommet left and right	Silver	GPBS
Grommet left and right	Black	GPBB
Grommet left, right, ctr	Silver	GPAS
Grommet left, right, ctr	Black	GPAB
TECHNOLOGY CENTERS		
Single flip top one end		SE
Single flip top center		SC
Single flip top left and right		SB
Single flip top left, right, ctr		SA

	DIA.	H	model number	veneer 1
CYLINDER BASE	18	27 ³ / ₄	BSWCYL18	1,330



CYLINDER BASE W/ WIRE MANAGEMENT ACCESS DOOR	18	27 ³ / ₄	BSWCYL18WM	2,357
--	----	--------------------------------	------------	-------



PRODUCT INFO

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

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.
2.
- MODEL NUMBER
- FINISH

See inside front cover for required option codes

Example


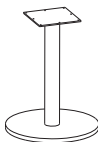
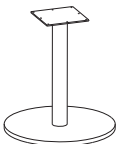

BSWCYL18.NC701

BSWCYL18.NC701

MODEL NUMBER

NC701

FINISH

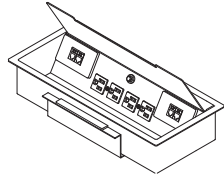
	D	W	H	model number	list
X BASE					
	33 1/4	33 1/4	27 3/4	BSMTL33X-LD	489
	38 1/4	38 1/4	27 3/4	BSMTL38X-LD	528
	• 2 1/4" diameter column				
DISC BASE 18					
	18	18	27 3/4	BSMDISC18-LD	747
	• 4" diameter column				
	DISC BASE 24				
	24	24	27 3/4	BSMDISC24-LD	876
	• 4" diameter column				
	TABLE LEGS				
	2 1/4	2 1/4	28	BSLEGMTL-LD	209
	• Available in powder coat silver or powder coat black				

PRODUCT INFO	TO ORDER PLEASE SPECIFY THE FOLLOWING:			
	1. <input type="text"/>	MODEL NUMBER	Leg Color (Table legs only)	
	2. <input type="text"/>	BASE COLOR	Leg Silver	LS
			Leg Black	LB
			X Base Color	
			Silver	SV
			Black	BK
			Polished Alum	PA (add \$155)
			Disc Base Color	
			Silver	SV
			Black	BK
			Polished Chrome	PC (add \$155)
			Brushed Satin Chrome	SC (add \$155)
	See inside front cover for required option codes			
	Example			
	<hr/>			
	BSMTL33X-LD.SV			
	BSMTL33X SV			
	MODEL NUMBER BASE COLOR			

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

POWER / DATA UNITS

SILVER	7 1/2	15 1/4	2 3/4	ACFTS-S	1,105
BLACK	7 1/2	15 1/4	2 3/4	ACFTS	1,105



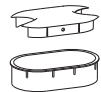
- Specify location in rectangular top. Order power/data unit separately from top.

Product Specifications

- Unit is Interface ITT
- Includes a 6 ft standard plug in power cord
- (4) electrical outlets 15 amp, 125V with circuit breaker
- (2) RJ 11
- (2) RJ 45
- Additional telecom plates can be ordered separately through ECA. www.electri-cable.com or 1-800-521-3175
- Unit is field installed

GROMMET & SLEEVE

SILVER	2 1/4	3 7/8	1	ACUG-SV	48
BLACK	2 1/4	3 7/8	1	ACUG-BP	48



- Grommets included when specified in top. Additional grommets can be ordered separately for field installation.

PRODUCT INFO

Grommets included when specified

Power/data units must be ordered separately

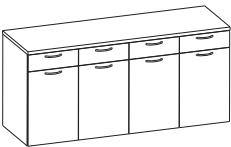
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

See inside front cover for required option codes

Example

ACFTS-S
ACFTS-S
MODEL NUMBER



D	W	H	model number + type	laminate 1 top	veneer 1 top
24	73 ³ / ₈	34 ³ / ₁₆	T3CBF2474 - <input type="text"/>	3,851	4,054

PRODUCT INFO

- Edge detail user side only
- Laminate tops are square SQ edge only
- Doors and drawers do not lock
- Includes (1) fixed shelf behind each set of doors
- All units have an unfinished back

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	<input type="text"/>	MODEL NUMBER + TYPE
2.	<input type="text"/>	LAMINATE COLOR (LW models only)
3.	<input type="text"/>	FINISH
4.	<input type="text"/>	TOP UV FINISH (WW models only)
5.	<input type="text"/>	EDGE
6.	<input type="text"/>	PULL

= Type must be specified as part of model number.
LW = Laminate Top, Wood Veneer Chassis
WW = Wood Veneer Top, Wood Veneer Chassis

See inside front cover for required option codes

Example

T3CBF2474-WW.NC701.FF.SQ.LES					
T3CBF2474-WW	NC701	FF	SQ	LES	
MODEL NUMBER + TYPE	FINISH	TOP UV FINISH	EDGE	PULL	

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Trio Training 59-96

 Laminates, Veneers & finishes 61

 Statement of line 62

 Edge details 63

 Product reference 64-70

 Typicals 75-79

 Tops 80-83

 Corner units 84-85

 Modesty panels 86-87

 Bases 88

 Electrical components 89-91

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Veneer 1 (Select)

NATURAL VENEERS

PLAIN SLICED CHERRY

PLAIN SLICED MAPLE

PLAIN SLICED WALNUT

STRATAWOOD VENEERS

STRATAWOOD CHERRY

STRATAWOOD MAPLE

STRATAWOOD WALNUT

STRATAWOOD OAK

Veneer 2 (Premium)

RIFT CUT OAK

LAMINATE FINISHES

Please refer to the Trio Training Tables product page on www.gunlocke.com for standard finish options.

UV TOP FINISH

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

UV finish options

Full-fill Cleartech (upcharge) FF

Open Pore Low Sheen OP

Full-fill Top ≤ 120" Length **(+\$75)**

Full-fill Top > 120" Length **(+\$150)**

Laminate 1	Description	Option Code	Supplier Name	Supplier Code	Gunlocke Finish Match*
WOODGRAIN	Natural Maple	PL800	Wilsonart	11021-38	NE800
	Bourbon Cherry	PL701	Wilsonart	11034-07	NC701
	Biltmore Cherry	PL260	Wilsonart	7924K-07	NC260
	Williamsburg Cherry	PL215	Wilsonart	7936K-07	NC215
	Mahogany Cherry	PL511	Wilsonart	7122K-07	NC511
	Walnut Heights	PL7965	Wilsonart	7965K-78	NT601
	Columbian Walnut	PL7943	Wilsonart	7943-7	
	Skyline Walnut	PL7964	Wilsonart	7964K-78	
	Cafelle	PL7933	Wilsonart	7933K-78	
	Beigewood	PLBW	Wilsonart	7850-60	
	Shaker Cherry	PL7935	Wilsonart	7935-7	
PATTERN	Leave Likatre	PLWP120	Pionite	WP120	any paint
	Looks Likatre	PLWP110	Pionite	WP110	any paint
	Appears Likatre	PLWP115	Pionite	WP115	any paint
SOLID	Designer White	PLWH	Wilsonart	D354-60	WPSW
	Whitestone	PLML	Wilsonart	10809-60	WPML
	Greystone	PLLF	Wilsonart	10811-60	WPLF
	Loft	PL15034	Wilsonart	15034	WPLF
	Cocoa Brown	PL15037	Wilsonart	15037	
	Carnation White	PLSW806	Pionite	SW806	
	Eggshell White	PLSW803	Pionite	SW803	

*See cross reference above for Gunlocke wood / paint finish match. Although these are good matches, they are not exact matches.

Note: Gunlocke does not guarantee an exact finish match to the plastic laminates listed above.

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.

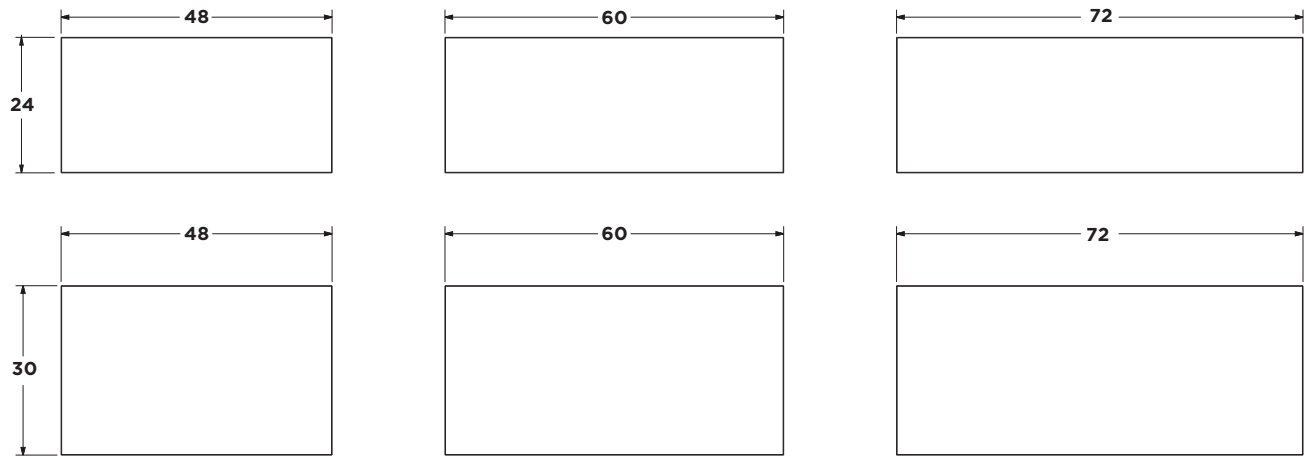
Note: See Gunlocke Advantage website for special finish request forms.

All Casegoods and Tables Purchase Orders:

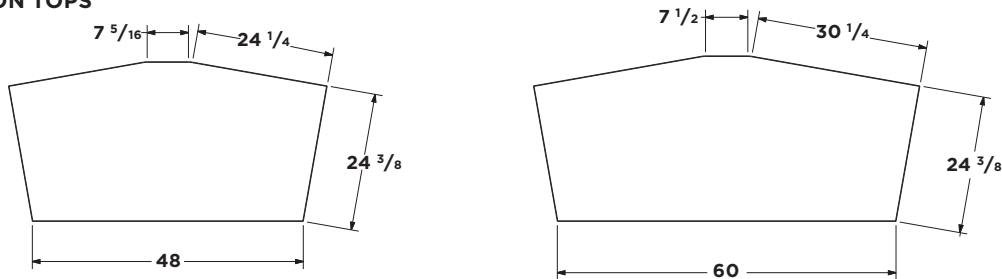
- 10% list upcharge per wood unit to base veneer option receiving special finish.

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

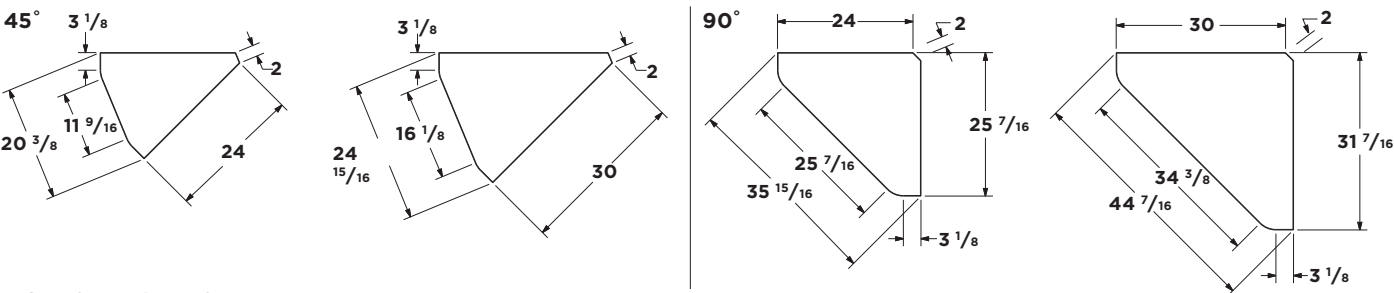
RECTANGULAR TOPS



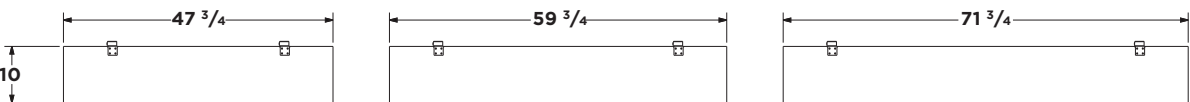
HEXAGON TOPS



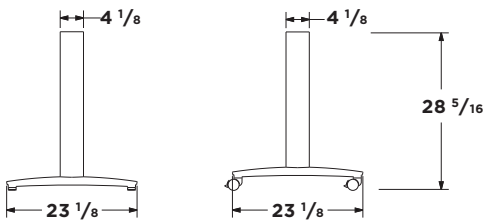
CORNER UNITS



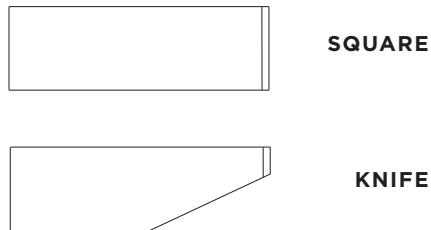
MODESTY PANELS



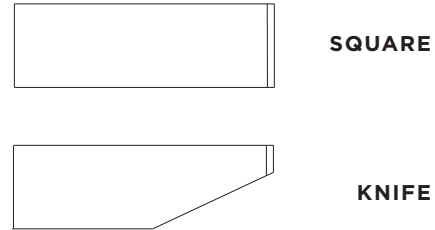
BASES



WOOD EDGE DETAILS - 1 3/16" THICK TOP



LAMINATE EDGE DETAILS - 1 3/16" THICK TOP



EDGE BANDS

WOOD	USER SIDE	APPROACH SIDE	SIDES	GRAIN DIRECTION	SUBSTRATE
RECTANGULAR TOPS					
Square edge	3/32" solid wood	3/32" solid wood	3/32" solid wood	width	1 1/8" particleboard
Knife edge	3/32" solid wood	3/32" solid wood	3/32" solid wood	width	1 1/8" premium MDF
HEXAGON AND CORNER TOPS					
Square edge	2ply x 1mm			width	1 1/8" particleboard
Knife edge	2ply x 1mm			width	1 1/8" premium MDF

LAMINATE	USER SIDE	APPROACH SIDE	SIDES	GRAIN DIRECTION	SUBSTRATE
RECTANGULAR TOPS					
Square edge	2 mm vinyl			width	1 1/8" particleboard
Knife edge	2 mm vinyl			width	1 1/8" premium MDF
HEXAGON AND CORNER TOPS					
Square edge	2 mm vinyl			width	1 1/8" particleboard
Knife edge	2 mm vinyl			width	1 1/8" premium MDF

	EDGE BANDS	GRAIN DIRECTION	SUBSTRATE
Wood modesty panels	.02" all around	height for natural veneers width for Stratawood	11/16" particleboard
Laminate modesty panels	2 mm vinyl	width	11/16" particleboard

Trio Training

TRIO TRAINING TABLES

veneers

All exposed surfaces in Trio Training Tables are offered in four select veneers (Cherry, Maple, Walnut and Stratawood) and one premium veneer (Rift Cut Oak). The tops and modesty panels are ordered and produced separately and there is no guarantee for grain match between tables specified in natural veneer. Stratawood is a reconstituted veneer and offers better grain match table to table.

stratawood veneers

Stratawood is a FSC engineered wood veneer which provides a repeatable, consistent straight-grain pattern. Stratawood does not include cathedrals and has very few defects compared to natural veneer. The grain direction on all surfaces is horizontal.

wood tops

Wood veneer tops feature a balanced 3-ply construction and are 1 3/16" thick. Two standard edge profiles are available: square and knife. All tops have hardwood bands – refer to page 55 for details.

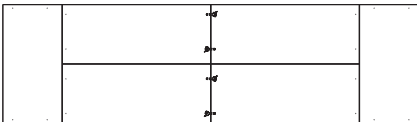
laminate tops

All laminate tops are 0.030" thick Type 335 high pressure vertical grade Wilsonart Laminate. Gunlocke's standard offering of plastic laminates and solid color laminates. These laminates have been selected because they are good matches to specific Gunlocke standard finishes. Although these are good matches they are not exact matches. Gunlocke does not guarantee an exact finish match to the plastic laminates. All laminate tops have a 2mm matching vinyl edgeband on all sides. Two edge profiles are available: square and knife.

Laminate tops are balanced 3-ply construction and are made with particleboard core. For complete Wilsonart technical specifications please refer to the Wilsonart website at <http://www.wilsonartcontract.com/technical/>.

ganging brackets

Two tables can be temporarily connected using optional ganging brackets. Install two ganging brackets to connect two tables. The ganging brackets can rotate in and stay hidden under the top when the tables don't need to be ganged together. Order as a separate model. The brackets ship two in a package and are field installed. The brackets rotate and are hidden under the table tops when they are not in use. The brackets are designed to gang tables end to end only (see drawing below that shows a setup of 6 tables and ganging end to end).



modesty panels

Modesty panels are optional and can be specified in wood or laminate. Both sides of the panel have the same finish.

corner units

Corner units are designed to be used in conjunction with rectangular tops to create U-configurations. Two type of corners are available: 45-degree and 90-degree. The corners are attached in the field with metal brackets and knobs for easy removal without tools (included in the ship hardware pack).

bases

All bases include a folding feature mechanism that allows tops to pivot 90-degree to facilitate nesting. The lower, horizontal section of the base is aluminum casting. The vertical section is extruded aluminum. The bases are available in silver or black powder coat. The horizontal steel beam that ties the two bases and incorporates the flip mechanism is black only. The bases are offered with glides or locking casters. The table ships KD, in three packages (base with flip mechanism, top and modesty) and requires field installation. Each component is ordered separately. The casters are 2" diameter. The plastic glides are 7/16" height and 1 3/8" diameter. The bases on page 76 were designed to work only with the tops listed in this price list.

GROMMET

2 1/4"D x 3 7/8"W rectangular 2-piece plastic grommet. Grommet is inset in a plastic sleeve. Grommet is available in silver or black plastic finish.

POWERPORT

Unit is 4 7/16"D x 8 5/16"W, silver clear anodized aluminum finish. Unit includes a 6'-ft, 15 amp standard plug-in power cord, (2) electrical outlets and (2) voice/data openings. Voice/data communication adapter kit included. Cover is touch latch and remains open during use. Unit is field installed. UL Listed. Note: voice/data jacks not included.

FINISH

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

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

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

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

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

CLEANING FINISH

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

ELECTRICAL SYSTEM

The ports offered in Trio Training Tables can plug directly into a floor or wall outlet.

However, if you plan to daisy-chain the tables or don't have access to power for each of the tables you can order the electrical system based on Byrne 4-Trac in addition to the ports or grommets. All the components of this system are UL listed (UL 183) with the exception of the standard plug power in-feed that is UL recognized (UL 1286).

All flexible parts are metal conduit with the exception of the last section of the power in feed with plug.

Please check with the local authorities for compliance with the electrical requirements for your market and always use a certified electrician for the installation.

The 4-Trac system consists of the following components:

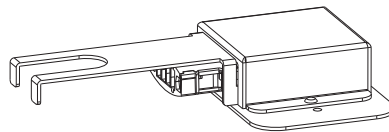
Power in-feed – allows you to bring power from a floor or wall mounted power box. All of the 3 solutions below do not restrict the tables to connect in a certain sequence:

Power in-feed hardware: this unit has 4-wires at one end and a modular connector at the other end. The modular end connects to a duplex receptacle installed under the table top. This is a 20 amp, 2-circuit unit.



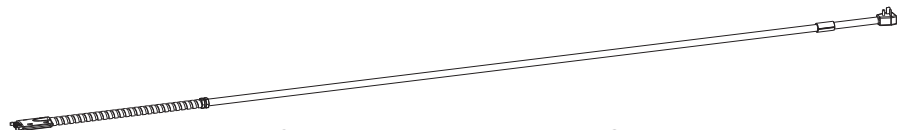
POWER IN-FEED HARDWARE

Rotating power in-feed with quick disconnect: this unit can replace a wall outlet (you need this if you have a 15 amp outlet) to allow for quick disconnect from the wall. This is usually used with one of the Table-Table jumpers. Can also be used if the code requires a hard wire connection to the building. This is a 20 amp, 2-circuit unit; it will not fit in a 15 amp power outlet.



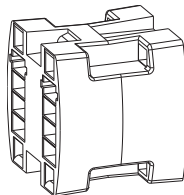
ROTATING POWER IN-FEED WITH QUICK DISCONNECT

Power in-feed with plug: this unit has a standard plug at one end and a modular connector the other end. The modular end connects to a duplex receptacle installed under the table top. This is a 20 amp, 1-circuit unit; it will not fit in a 15 amp power outlet.



POWER IN-FEED WITH PLUG

4-wire H connector: this unit can be used when you need to bring power to a series of daisy chained tables somewhere else than the at the ends of the chain. This acts as a T-splitter and connects to 3 jumpers (two from the tables and one from the power source). This is usually used in conjunction with one of the 3 power solutions listed above.



4-WIRE H CONNECTOR

HOW TO ORDER:

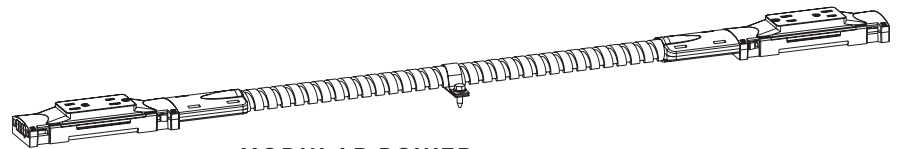
1. Determine the required amps for the setup and decide if you are going to use one or two circuits. You need to use a certified electrician for circuit load estimates and install.
2. Select the Modular Power units for each of the tables. If you use 2 circuits order "Duplex Circuit 2", two per table and replace the "Circuit 1 duplex" that ships standard with the Modular Power on half of the total number of tables.
3. Select a power in-feed (plug, hardwire, rotating entry).

Jumper – it is used to connect: table-table, table-corner-table, H-connector to rotating power in feed.

Modular power – attaches under the table top and stays with the top when the table is moved, flipped or nested. The unit has a power duplex at each end. The standard configuration is Circuit 1 only. Using a single circuit allows for non-sequential configuration but reduces the number of tables that can be daisy chained. If you need to connect more tables that share a single power in-feed you need to alternate the tables to include Circuit 2 (e.g. 4 tables in a row will be configured as follows: Table 1 C1, Table 2 C2, Table 3 C1, Table 4 C2). To alternate circuits you can buy the standard Modular Power for the table size you need and then buy separate Circuit 2 duplexes (you need 2 per table) and replace these in the field (see page 78). You would also need to keep track of the tables sequence to make sure you alternate Circuit 1 and 2 – the tables become sequential now.



JUMPER



MODULAR POWER

The 4-Trac electrical system is rated for 20amp per circuit however, according to the National Electrical Code for continuous use, one should budget for 16amp per circuit.

The total length of the circuit should not exceed 300" and 13 duplexes. However, some units such as projectors, desktop computers and monitors can draw more current and limit further the number of units you can plug in a circuit. Please consult with your local electrician to determine the best solution for your needs.



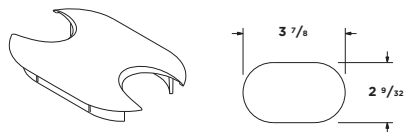
Example of a possible electrical configuration showing the Byrne 4-Trac

WIRE MANAGEMENT

Trio Training reference

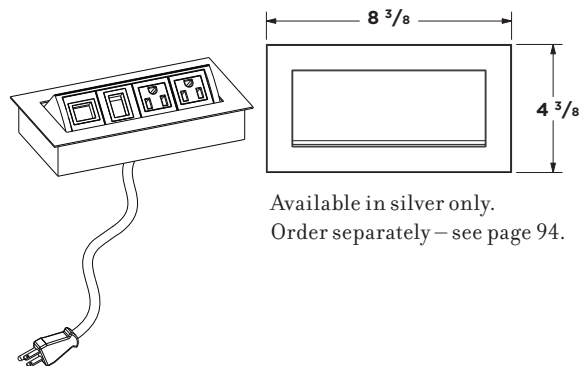
Tables
01/16

GROMMETS AND PORT



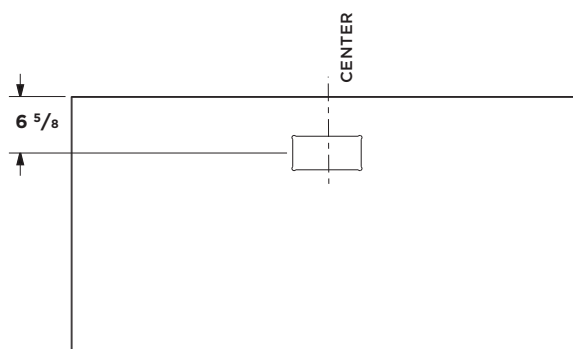
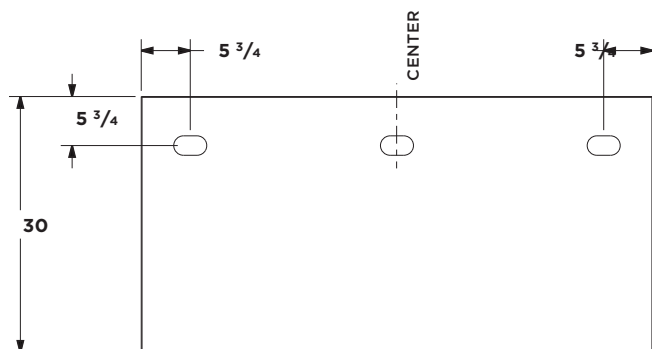
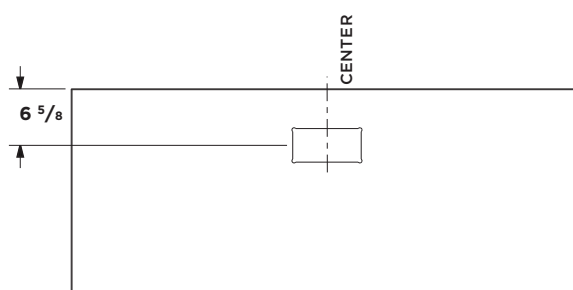
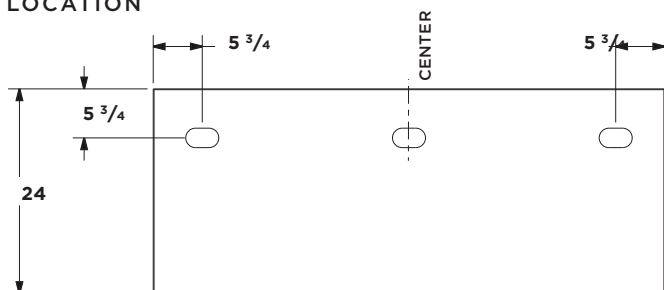
Available in silver or black.
Included in the price of the top.

Grommets and power port are located on the approach side of the tops.



Available in silver only.
Order separately – see page 94.

GROMMETS AND PORTS LOCATION

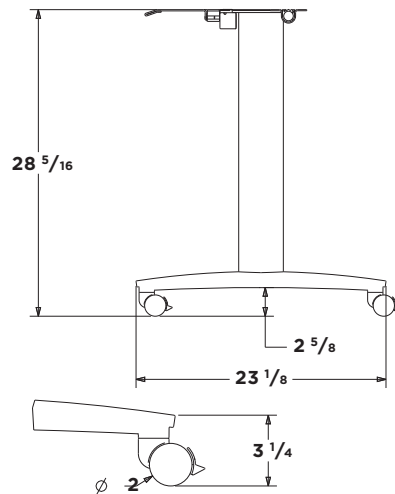


- GN** | NO GROMMET
- GPL** | GROMMET LEFT
- GPR** | GROMMET RIGHT
- GPB** | GROMMET BOTH (LEFT & RIGHT)
- GPC** | GROMMET CENTER
- PTC** | PORT CENTER

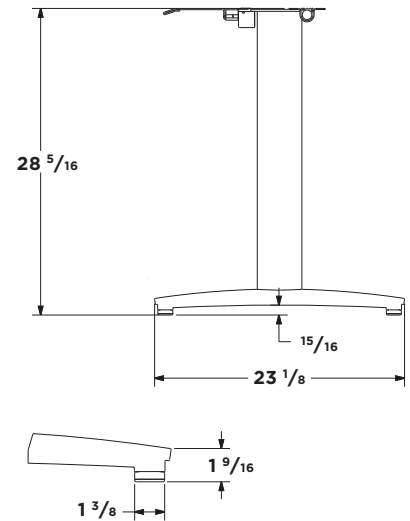
BASES

The bases are offered with glides or locking casters. The bases are available in silver or black powder coat. The horizontal beam that ties the two bases and incorporates the flip mechanism is always black. The casters and the glides are black.

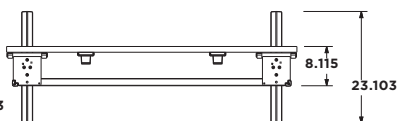
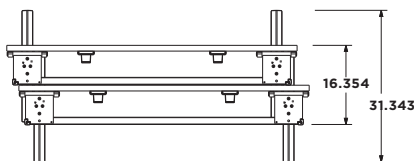
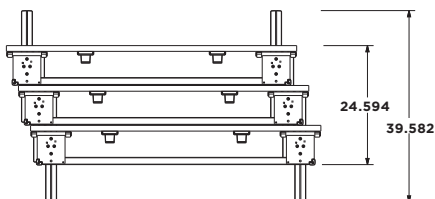
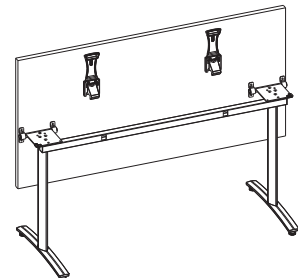
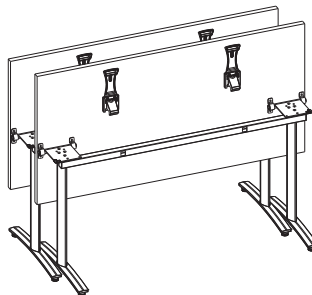
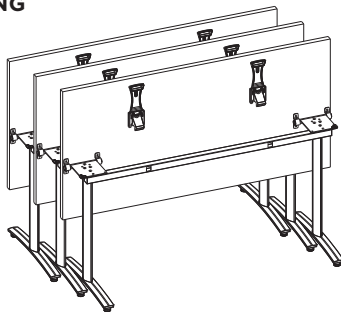
BASES ON CASTERS



BASES ON GLIDES



NESTING



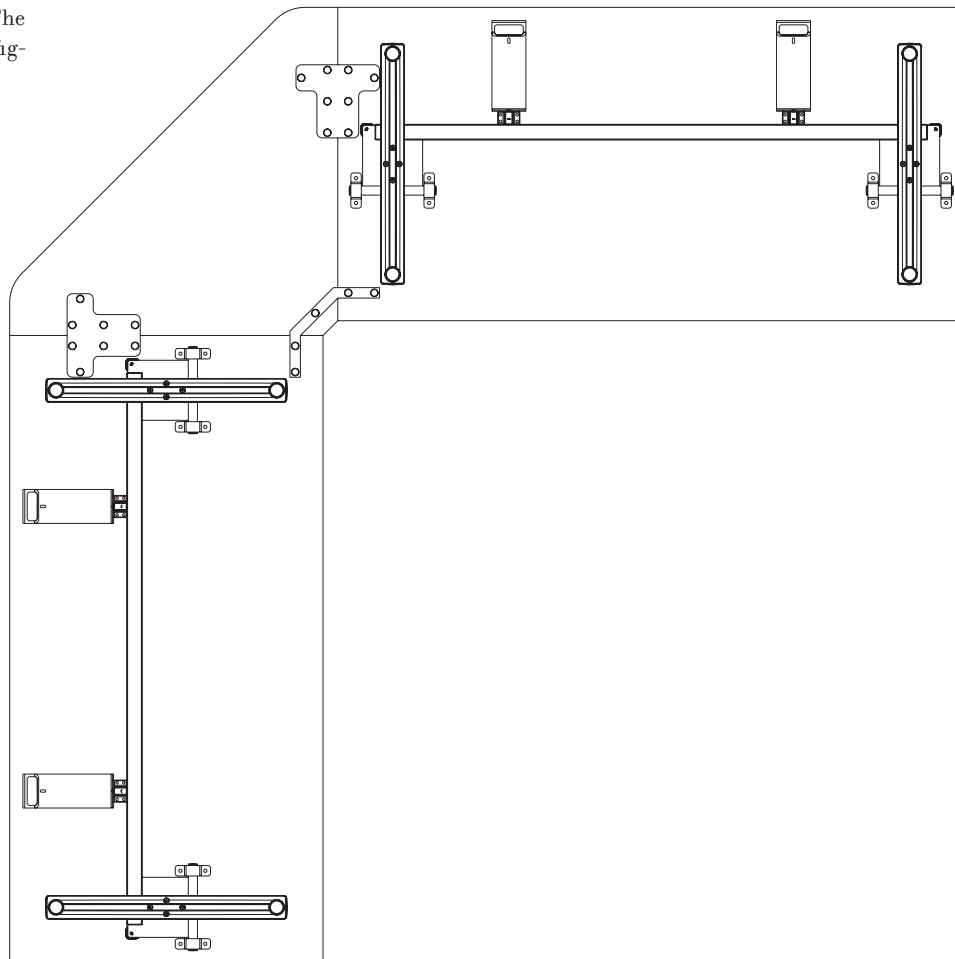
CORNER UNITS

Trio Training reference

Tables
01/16

The corner units are attached between two rectangular tops using three metal brackets and knobs (shipped with the corner unit). The tops have metal inserts to accept the knobs and allow for multiple attachments during the life of the product. The corner units can be removed to reconfigure the tables.

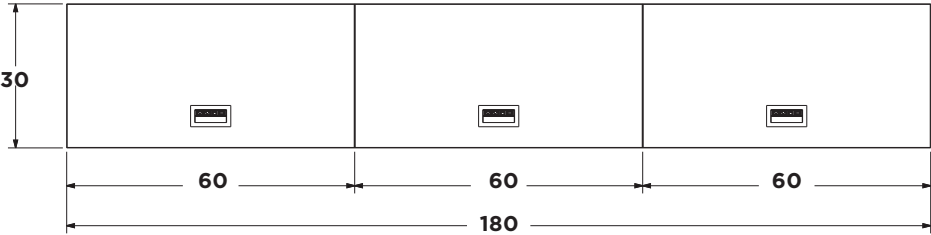
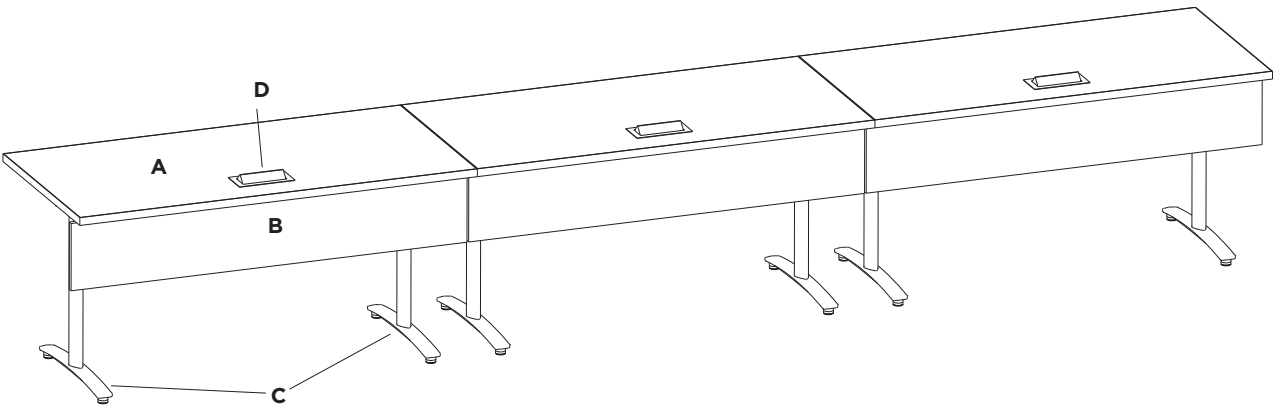
Diagram of the 90-degree corner unit showing the corner connection with brackets.



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

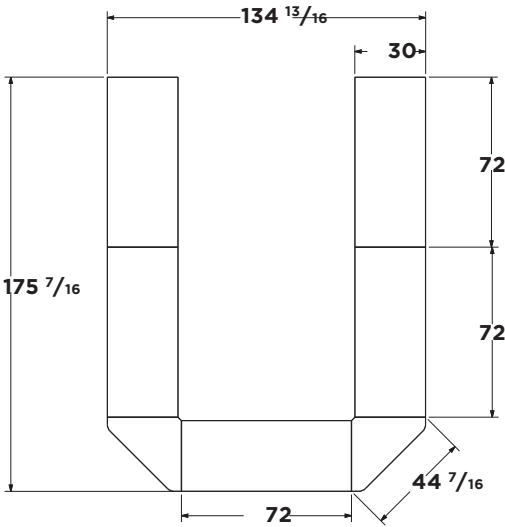
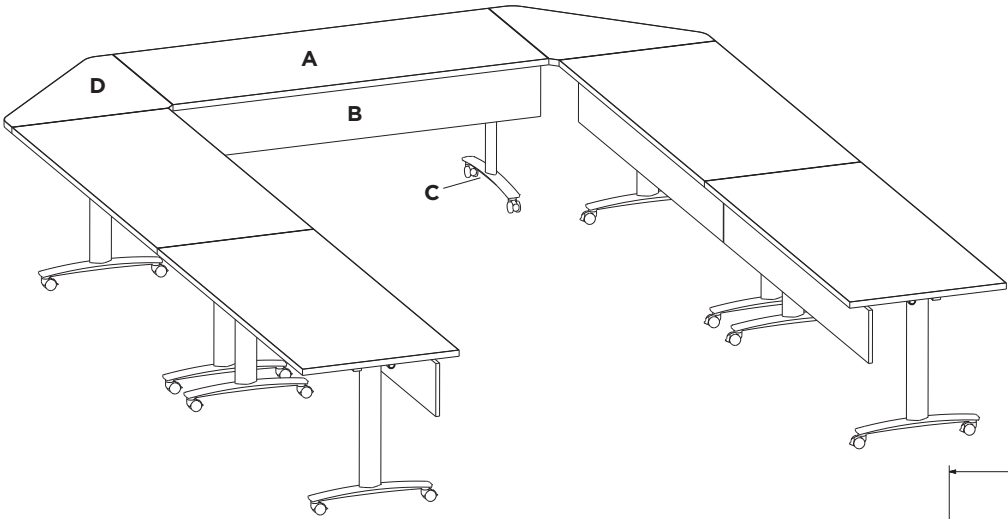
Typical 180
Typical 2..... 81
Typical 3..... 82
Typical 4 83



item	page	model	description	price	qty	laminate 1	veneer 1	veneer 2
A	86	T3WR3060-WS*	Work surface, 30"x60", square edge	951	3	1,677	2,853	2,997
B	91	T3MPH60-W*	Modesty panel 60"	658	3	729	1,974	2,073
C	92	T3BS3060-G	Base with glides for 30"x60" tops	627	3	1,881	1,881	1,881
D	94	PPR-2D2E	Power port	458	3	1,374	1,374	1,374
						5,661	8,082	8,325

*model shown is wood. Laminate unit has a different model number

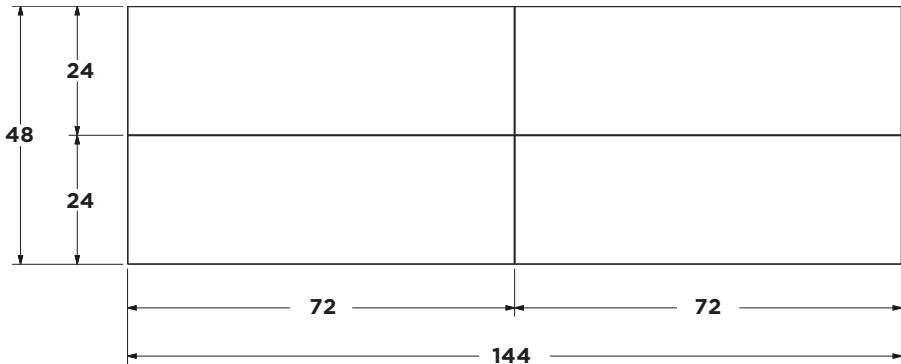
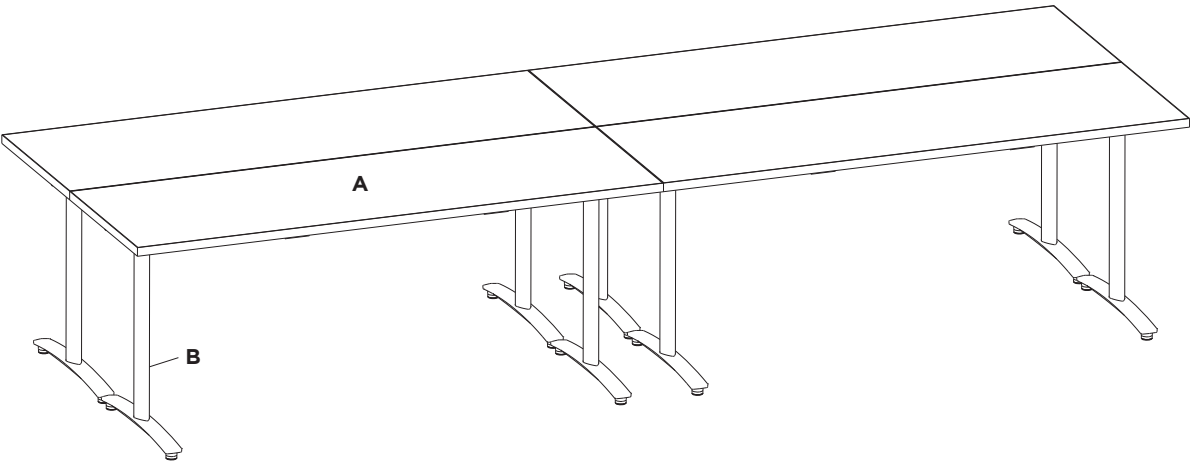
- Suggested seating: 6
- Connectivity: each port has 2 power and 2 data outlets. The electrical components to daisy chain the tables are not included here



item	page	model	description	price	qty	laminate 1	veneer 1	veneer 2
A	86	T3WR3072-WS*	Work surface, 30"x72", square edge	1,099	5	2,925	5,495	5,770
B	91	T3MPH72-W*	Modesty panel 72"	720	5	1,270	3,600	3,780
C	92	T3BS3072-C	Base with casters for 30"x72" tops	647	5	3,235	3,235	3,235
D	89	T3CNR30-90WS*	Corner 30"D, 90 degree, wood, square edge	1,057	2	1,192	2,114	2,220
						8,622	14,444	15,005

*model shown is wood. Laminate unit has a different model number

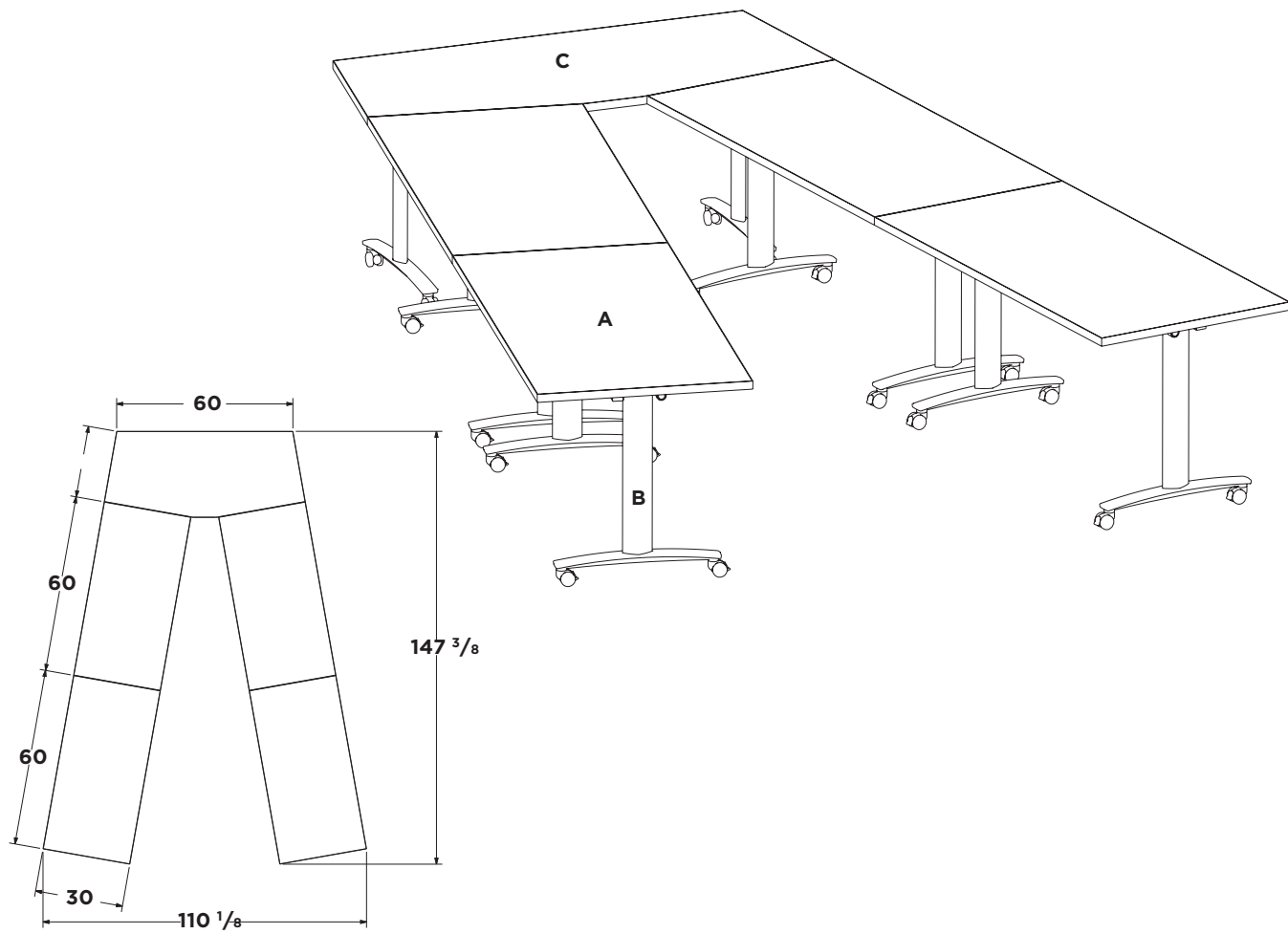
• Suggested seating: 10-12



item	page	model	description	price	qty	laminate 1	veneer 1	veneer 2
A	86	T3WR2472-WS*	Work surface, 24"x72", square edge	908	4	2,072	3,632	3,812
B	92	T3BS2472-C	Base with casters for 24"x72" tops	647	4	2,588	2,588	2,588
						4,660	6,220	6,400

*model shown is wood. Laminate unit has a different model number

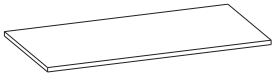
• Suggested seating: 10-12




item	page	model	description	price	qty	laminate 1	veneer 1	veneer 2
A	86	T3WR3060-WS*	Work surface, 30"x60", square edge	951	4	2,236	3,804	3,996
B	92	T3BS3060-C	Base with casters for 30"x60" tops	627	5	3,135	3,135	3,135
C	87	T3WRH60-WS*	Hexagon work surface 60" top	1,046	1	684	1,046	1,098
						6,055	7,985	8,229

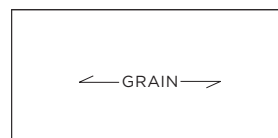
*model shown is wood. Laminate unit has a different model number

• Suggested seating: 10-12

	D	W	H	model number	laminate 1
SQUARE EDGE 	24	48	1 ³ / ₁₆	T3WR2448-LS	463
	24	60	1 ³ / ₁₆	T3WR2460-LS	477
	24	72	1 ³ / ₁₆	T3WR2472-LS	518
	30	48	1 ³ / ₁₆	T3WR3048-LS	528
	30	60	1 ³ / ₁₆	T3WR3060-LS	559
	30	72	1 ³ / ₁₆	T3WR3072-LS	585

KNIFE EDGE 	24	48	1 ³ / ₁₆	T3WR2448-LK	693
	24	60	1 ³ / ₁₆	T3WR2460-LK	716
	24	72	1 ³ / ₁₆	T3WR2472-LK	776
	30	48	1 ³ / ₁₆	T3WR3048-LK	794
	30	60	1 ³ / ₁₆	T3WR3060-LK	840
	30	72	1 ³ / ₁₆	T3WR3072-LK	877

TOP



PRODUCT INFO

- Square edge – all sides
- Knife edge – user and approach sides only, Square edge on the sides.
- Long grain direction is the standard

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **LAMINATE COLOR**
3. **CUTOUT OR GROMMET**

Grommet (Add \$70 each Grommet)


No Grommet or Port		GN
Grommet Center	Silver	GPCS
Grommet Center	Black	GPCB
Grommet Left	Silver	GPLS
Grommet Left	Black	GPLB
Grommet Right	Silver	GPRS
Grommet Right	Black	GPRB
Grommet Both	Silver	GPBS
Grommet Both	Black	GPBB
Port Center		PTC


***Port ordered separately pg. 94**

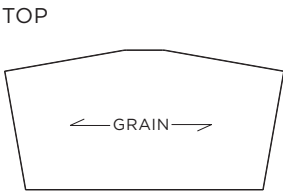
See inside front cover for required option codes

Example

T3WR3060-LS.PL800.GN
 T3WR3060-LS PL800 GN
 MODEL NUMBER LAMINATE COLOR CUTOUT OR GROMMET

	D	W	H	model number	laminate 1
SQUARE EDGE 	28 1/4	56 1/2	1 3/16	T3WRH48-LS	596
	29 5/16	68 1/2	1 3/16	T3WRH60-LS	684

KNIFE EDGE 	28 1/4	56 1/2	1 3/16	T3WRH48-LK	720
	29 5/16	68 1/2	1 3/16	T3WRH60-LK	809



PRODUCT INFO

- Square edge – all sides
- Knife edge – user side only (3 sides) and square edge on the other 3 sides.
- T3WRH48 – to be used with rectangular tables 24"D to create V-shape configurations
- T3WRH60 – to be used with rectangular tables 30"D to create V-shape configurations
- Grain direction parallel with top width

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

2.

3.
- MODEL NUMBER

LAMINATE COLOR

CUTOUT OR GROMMET

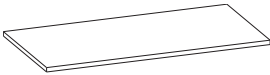

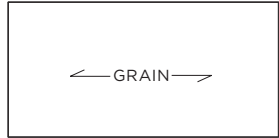
Grommet (Add \$70 each Grommet)		
No Grommet or Port		GN
Grommet Center	Silver	GPCS
Grommet Center	Black	GPCB
Grommet Left	Silver	GPLS
Grommet Left	Black	GPLB
Grommet Right	Silver	GPRS
Grommet Right	Black	GPRB
Grommet Both	Silver	GPBS
Grommet Both	Black	GPBB
Port Center		PTC

*Port ordered separately pg. 94

See inside front cover for required option codes

Example

T3WRH48-LS.PL800.GN		
T3WRH48-LS	PL800	GN
MODEL NUMBER	LAMINATE COLOR	CUTOUT OR GROMMET

	D	W	H	model number	veneer 1	veneer 2
SQUARE EDGE 	24	48	1 ³ / ₁₆	T3WR2448-WS	731	768
	24	60	1 ³ / ₁₆	T3WR2460-WS	827	868
	24	72	1 ³ / ₁₆	T3WR2472-WS	908	953
	30	48	1 ³ / ₁₆	T3WR3048-WS	864	907
	30	60	1 ³ / ₁₆	T3WR3060-WS	951	999
	30	72	1 ³ / ₁₆	T3WR3072-WS	1,099	1,154
KNIFE EDGE 	24	48	1 ³ / ₁₆	T3WR2448-WK	789	828
	24	60	1 ³ / ₁₆	T3WR2460-WK	893	938
	24	72	1 ³ / ₁₆	T3WR2472-WK	981	1,030
	30	48	1 ³ / ₁₆	T3WR3048-WK	933	980
	30	60	1 ³ / ₁₆	T3WR3060-WK	1,027	1,078
	30	72	1 ³ / ₁₆	T3WR3072-WK	1,189	1,248
TOP 						

PRODUCT INFO

- Square edge – all sides
 - Knife edge – user and approach only, square edge on the sides
 - Grain direction parallel with top width
- Note:** Gunlocke does not guarantee an exact finish match for veneer tops as they are produced individually. Although the finish is a good match, they are not exact matches.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER

2.

SPECIES & FINISH

3.

TOP UV FINISH

4.

CUTOUT OR GROMMET

Grommet (Add \$70 each Grommet)



No Grommet or Port	GN	
Grommet Center	Silver	GPCS
Grommet Center	Black	GPCB
Grommet Left	Silver	GPLS
Grommet Left	Black	GPLB
Grommet Right	Silver	GPRS
Grommet Right	Black	GPRB
Grommet Both	Silver	GPBS
Grommet Both	Black	GPBB
Port Center	PTC	

***Port ordered separately pg. 94**

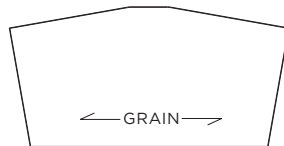
See inside front cover for required option codes

Example

T3WR2448-WS.NE800.FF.GN			
T3WR2448-WS	NE800	FF	GN
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	CUTOUT OR GROMMET

	D	W	H	model number	veneer 1	veneer 2
SQUARE EDGE 	28 1/4	56 1/2	1 3/16	T3WRH48-WS	945	992
	29 5/16	68 1/2	1 3/16	T3WRH60-WS	1,046	1,098
KNIFE EDGE 	28 1/4	56 1/2	1 3/16	T3WRH48-WK	1,031	1,083
	29 5/16	68 1/2	1 3/16	T3WRH60-WK	1,131	1,188

TOP



PRODUCT INFO

- Square edge – all sides
- Knife edge – user side only (3 sides) and square edge on the other 3 sides.
- T3WRH48 – to be used with rectangular tables 24"D to create V-shape configurations
- T3WRH60 – to be used with rectangular tables 30"D to create V-shape configurations
- Grain direction parallel with top width

Note: Gunlocke does not guarantee an exact finish match for veneer tops as they are produced individually. Although the finish is a good match, they are not exact matches.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **SPECIES & FINISH**
3. **TOP UV FINISH**
4. **CUTOUT OR GROMMET**

Grommet (Add \$70 each Grommet)

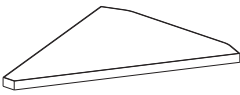
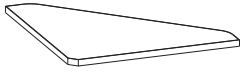
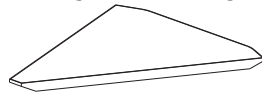

No Grommet or Port		GN
Grommet Center	Silver	GPCS
Grommet Center	Black	GPCB
Grommet Left	Silver	GPLS
Grommet Left	Black	GPLB
Grommet Right	Silver	GPRS
Grommet Right	Black	GPRB
Grommet Both	Silver	GPBS
Grommet Both	Black	GPBB
Port Center		PTC

***Port ordered separately pg. 94**

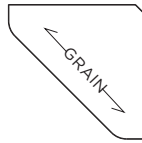
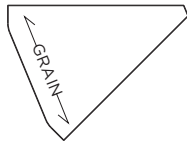
See inside front cover for required option codes

Example

T3WR2448-WS.NE800.FF.GN			
T3WR2448-WS	NE800	FF	GN
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	CUTOUT OR GROMMET

	D	W	H	model number	laminate 1
45-degree, square edge	23 ¹¹ / ₁₆	20 ³ / ₈	1 ³ / ₁₆	T3CNR24-45LS	596
	29 ³ / ₁₆	24 ¹⁵ / ₁₆	1 ³ / ₁₆	T3CNR30-45LS	596
90-degree, square edge	20 ³ / ₈	34 ¹⁵ / ₁₆	1 ³ / ₁₆	T3CNR24-90LS	596
	24 ⁵ / ₈	44 ⁷ / ₁₆	1 ³ / ₁₆	T3CNR30-90LS	596
45-degree, knife edge	23 ¹¹ / ₁₆	20 ³ / ₈	1 ³ / ₁₆	T3CNR24-45LK	783
	29 ³ / ₁₆	24 ¹⁵ / ₁₆	1 ³ / ₁₆	T3CNR30-45LK	783
90-degree, knife edge	20 ³ / ₈	34 ¹⁵ / ₁₆	1 ³ / ₁₆	T3CNR24-90LK	783
	24 ⁵ / ₈	44 ⁷ / ₁₆	1 ³ / ₁₆	T3CNR30-90LK	783

TOP



PRODUCT INFO

Corners ship with 3 brackets and knobs to attach between two rectangle tops

Profiled edge on user side and tip of the corner (approach side). Square edge for the other 2 sides

Grain parallel to user side

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER
2. LAMINATE COLOR

See inside front cover for required option codes

Example





T3CNR24-45LS.PL800

T3CNR24-45LS

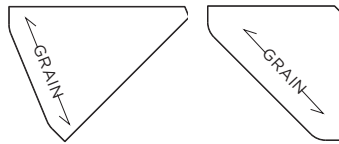
MODEL NUMBER

PL800

LAMINATE COLOR

	D	W	H	model number	veneer 1	veneer 2
45-degree, square edge	23 ¹¹ / ₁₆	20 ³ / ₈	1 ³ / ₁₆	T3CNR24-45WS	1,057	1,110
	29 ³ / ₁₆	24 ¹⁵ / ₁₆	1 ³ / ₁₆	T3CNR30-45WS	1,057	1,110
90-degree, square edge	20 ³ / ₈	34 ¹⁵ / ₁₆	1 ³ / ₁₆	T3CNR24-90WS	1,057	1,110
	24 ⁵ / ₈	44 ⁷ / ₁₆	1 ³ / ₁₆	T3CNR30-90WS	1,057	1,110
45-degree, knife edge	23 ¹¹ / ₁₆	20 ³ / ₈	1 ³ / ₁₆	T3CNR24-45WK	1,268	1,331
	29 ³ / ₁₆	24 ¹⁵ / ₁₆	1 ³ / ₁₆	T3CNR30-45WK	1,268	1,331
90-degree, knife edge	20 ³ / ₈	34 ¹⁵ / ₁₆	1 ³ / ₁₆	T3CNR24-90WK	1,268	1,331
	24 ⁵ / ₈	44 ⁷ / ₁₆	1 ³ / ₁₆	T3CNR30-90WK	1,268	1,331

TOP



PRODUCT INFO

Corners ship with 3 brackets and knobs to attach between two rectangle tops

Profiled edge on user side and tip of the corner (approach side). Square edge for the other 2 sides

Grain parallel to user side

Note: Gunlocke does not guarantee an exact finish match for veneer tops as they are produced individually. Although the finish is a good match, they are not exact matches.

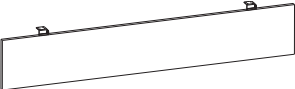
TO ORDER PLEASE SPECIFY THE FOLLOWING:

- MODEL NUMBER**
- SPECIES & FINISH**
- TOP UV FINISH**

See inside front cover for required option codes

Example

T3CNR24-45WS.NC701.FF
 T3CNR24-45WS NC701 FF
 MODEL NUMBER SPECIES & FINISH TOP UV FINISH

	D	W	H	model number	laminate 1
	$\frac{3}{4}$	$47\frac{3}{4}$	$10\frac{7}{8}$	T3MPH48-L	224
	$\frac{3}{4}$	$59\frac{3}{4}$	$10\frac{7}{8}$	T3MPH60-L	243
	$\frac{3}{4}$	$71\frac{3}{4}$	$10\frac{7}{8}$	T3MPH72-L	254

LAMINATE



PRODUCT INFO

- Modesty panel is optional
- Both faces are finished in laminate
- Grain direction parallel with panel width
- Attaches with two hinges included in hardware package

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER
2.

LAMINATE COLOR

See inside front cover for required option codes

Example


T3MPH48-L.PL800

T3MPH48-L

PL800

MODEL NUMBER

LAMINATE COLOR

	D	W	H	model number	veneer 1	veneer 2
	$\frac{3}{4}$	$47 \frac{3}{4}$	$10 \frac{7}{8}$	T3MPH48-W	550	578
	$\frac{3}{4}$	$59 \frac{3}{4}$	$10 \frac{7}{8}$	T3MPH60-W	658	691
	$\frac{3}{4}$	$71 \frac{3}{4}$	$10 \frac{7}{8}$	T3MPH72-W	720	756

NATURAL VENEER



STRATAWOOD VENEER



PRODUCT INFO

Modesty panel is optional

Both faces are veneered

Grain direction parallel with panel height for natural veneers

Grain direction parallel with panel width for Stratawood

Attaches with two hinges included in hardware package

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER
2.

SPECIES & FINISH

See inside front cover for required option codes

Example

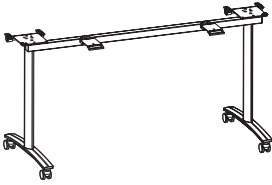
T3MPH48-W.NC701

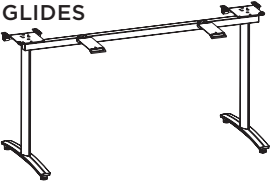
T3MPH48-W

MODEL NUMBER

NC701

SPECIES & FINISH

	D	W	H	model number	list
CASTERS 	23 1/8	45 13/16	28 5/16	T3BS2448-C	610
	23 1/8	57 13/16	28 5/16	T3BS2460-C	627
	23 1/8	69 13/16	28 5/16	T3BS2472-C	647
	23 1/8	45 13/16	28 5/16	T3BS3048-C	610
	23 1/8	57 13/16	28 5/16	T3BS3060-C	627
	23 1/8	69 13/16	28 5/16	T3BS3072-C	647

GLIDES 	23 1/8	45 13/16	28 5/16	T3BS2448-G	610
	23 1/8	57 13/16	28 5/16	T3BS2460-G	627
	23 1/8	69 13/16	28 5/16	T3BS2472-G	647
	23 1/8	45 13/16	28 5/16	T3BS3048-G	610
	23 1/8	57 13/16	28 5/16	T3BS3060-G	627
	23 1/8	69 13/16	28 5/16	T3BS3072-G	647

PRODUCT INFO

All bases include flip mechanism

All casters lock

The model number matches the top size (e.g. T3BS2448 should be used with a 24" x 48" top)

T-leg available in black or silver

Flip mechanism black only

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER
2.

BASE COLOR

Base color

Silver SV

Black BL

See inside front cover for required option codes

Example




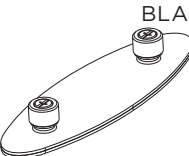
T3BS2448-C.SV

T3BS2448-C

MODEL NUMBER

SV

BASE COLOR

	D	W	H	model number	list
GROMMET & SLEEVE					
SILVER	2 1/4	3 7/8	1	ACUG-SV	48
BLACK	2 1/4	3 7/8	1	ACUG-BP	48
	<ul style="list-style-type: none">Grommets included when specified in the top.Additional grommets can be ordered separately for field installation				
WIRE MANAGER UNDER WORKSURFACE					
BLACK	3 1/4	30	1	ACWM	65
					
WIRE MANAGER CLIP LEG MOUNT					
BLACK	1 1/4	1/2	5/8	AC-WIRECLIP	10
	<ul style="list-style-type: none">4 in a pack				
GANGING BRACKET					
BLACK	1 3/4	5 1/2	1/4	AC-TGANG	100
	<ul style="list-style-type: none">2 in a pack<u>Must be ordered separately</u>1 set is required for each table to table connection				

PRODUCT INFO

The port can accommodate a variety of RJ 45 connectors and VGA (DB-15)

Wire manager leg mount clip is self adhesive

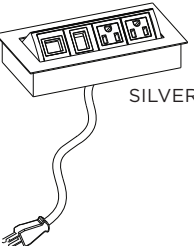
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

See inside front cover for required option codes

Example

ACUG-SV
ACUG-SV
MODEL NUMBER

	D	W	H	model number	list
POWER / DATA PORT	4 7/16	8 3/8	2 1/2	PPR-2D2E	400
	<ul style="list-style-type: none">• Includes 2 power plus 2 data blanks• Data jacks to be ordered separately.• For use with Training Tables ONLY.				
	4 7/16	8 3/8	2 1/2	PPR-2D2E-HW	400
	<ul style="list-style-type: none">• Includes 2 power plus 2 data blanks• Data jacks to be ordered separately.• For use with Training Tables ONLY.• Hardwired				
POWER / DATA USB PORT	4 7/16	8 3/8	2 1/2	PPR-DU2E	500
	<ul style="list-style-type: none">• Includes 2 power plus 2 data plus 1 USB• Data jacks to be ordered separately.• For use with Training Tables ONLY.				
	4 7/16	8 3/8	2 1/2	PPR-DU2E-HW	500
	<ul style="list-style-type: none">• Includes 2 power plus 1 data blank plus 1 USB• Data jacks to be ordered separately.• For use with Training Tables ONLY.• Hardwired				

PRODUCT INFO

6' Standard plug or 6' hardwire
power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:





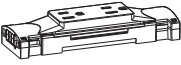

1. MODEL NUMBER

Example

PPR-2D2E.WH

PPR-2D2E

MODEL NUMBER

	D	W	H	model number	list
MODULAR POWER					
Rectangular 48"	1 3/4	21	1	AC-PWR48	127
Rectangular 60"	1 3/4	33	1	AC-PWR60	138
Rectangular 72"	1 3/4	45	1	AC-PWR72	150
Hexagon 48"	1 3/4	11	1	AC-PWRH48	150
Hexagon 60"	1 3/4	23	1	AC-PWRH60	150
 <ul style="list-style-type: none"> Installs under the table top 					
POWER IN FEED					
Plug	1 3/4	37	1 1/4	AC-PWRINSP	143
Hardwire	1 3/4	36 1/2	1 1/4	AC-PWRINHW	115
					
Rotating power entry with quick disconnect	1 3/4	36 1/2	1 1/4	AC-PWRINQD	104
4-wire H-connector	1 1/2	1 5/8	3/4	AC-PWRHCON	32
 <ul style="list-style-type: none"> Optional - can be used as a T-Splitter to connect 1 power in-feed to 2 jumpers 					
JUMPER					
Table to table	1 3/4	17	1	AC-PWRJTT	63
Table-Corner-Table	1 3/4	32	1	AC-PWRJTCT	69
 <ul style="list-style-type: none"> Used to connect two tables or the last table in a row to a rotating power entry with quick connect 					
DUPLEX CIRCUIT 2					
	1 3/4	5 9/16	1	AC-PWRDP2	44
 <ul style="list-style-type: none"> Used to alternate circuit 1 and circuit 2 in a row of tables 					
DUPLEX DOUBLER					
	1 1/2	1 5/8	3/4	AC-PWRDPDB	22
 <ul style="list-style-type: none"> Used to connect two duplex circuit units 					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

See inside front cover for required option codes

Example

AC-PWR48

AC-PWR48

MODEL NUMBER

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

UNIVERSAL METAL BASES

Universal Metal Bases 97-112

 X Bases.....98-99

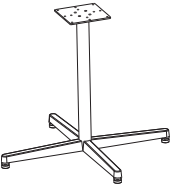
 T Bases..... 100-101

 Y Bases..... 102-105

 Disc Bases..... 106-107

 Accessory Wire Manager..... 108

	D	W	H	model number	list
X BASE WITH GLIDES	33 1/4	33 1/4	27 3/4	BSMTL33X-LD	489
	38 1/4	38 1/4	27 3/4	BSMTL38X-LD	528



X BASE WITH CASTERS	33 1/4	33 1/4	27 3/4	BSMTL33X-ST	567
	38 1/4	38 1/4	27 3/4	BSMTL38X-ST	606



PRODUCT INFO

Do not specify grommet over base

2 1/4" diameter column

Casters are locking

Wire management accessory can be ordered separately see pg. 90

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER

2.

BASE COLOR

Base color

Silver SV

Black BK

Polished Aluminum PA (Add \$155)

See next page for Table Base Application Matrix.

Example

BSMTL33X-LD.SV

BSMTL33X-LD

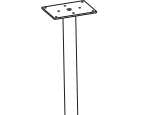
MODEL NUMBER

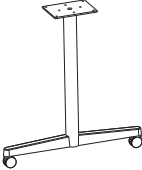
SV

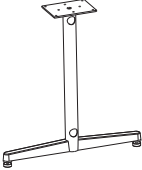
BASE COLOR

- Determine appropriate base required for each size table.

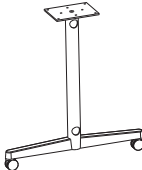
	X BASES	
	BSMTL33X-LD	BSMTL38X-LD
	BSMTL33X-ST	BSMTL38X-ST
Round		
36" Dia.	1	
42" Dia.	1	
48" Dia.		1

	D	W	H	model number	list
T BASE WITH GLIDES 	2 1/4	20	27 3/4	BSMTL20T-LD	312
	2 1/4	26	27 3/4	BSMTL26T-LD	332
	2 1/4	33 1/4	27 3/4	BSMTL33T-LD	348
	2 1/4	38 1/4	27 3/4	BSMTL38T-LD	369

T BASE WITH CASTERS 	2 1/4	20	27 3/4	BSMTL20T-ST	389
	2 1/4	26	27 3/4	BSMTL26T-ST	409

WIRE MANAGEMENT T BASE WITH GLIDES 	2 1/4	20	27 3/4	BSMTL20TM-LD	312
	2 1/4	26	27 3/4	BSMTL26TM-LD	332
	2 1/4	33 1/4	27 3/4	BSMTL33TM-LD	348
	2 1/4	38 1/4	27 3/4	BSMTL38TM-LD	369

• Wire management bases include (2) 1-1/2" diameter holes in the vertical column.

WIRE MANAGEMENT T BASE WITH CASTERS 	2 1/4	20	27 3/4	BSMTL20TM-ST	389
	2 1/4	26	27 3/4	BSMTL26TM-ST	409

• Wire management bases include (2) 1-1/2" diameter holes in the vertical column.

PRODUCT INFO

Do not specify grommet over base

2 1/4" diameter column

Casters are locking

Wire management accessory can be ordered separately see pg. 112

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

2.

MODEL NUMBER

BASE COLOR

Base color

Silver

Black

Polished Aluminum

SV

BK

PA (Add \$155)

See next page for Table Base Application Matrix.

Example

BSMTL20T-LD.SV

BSMTL20T-LD

MODEL NUMBER

SV

BASE COLOR

STEP 1: TABLE BASE MATRIX

- Determine appropriate base required for each depth table.

T BASES				
	BSMTL20T-LD	BSMTL26T-LD	BSMTL33T-LD	BSMTL38T-LD
	BSMTL20T-ST	BSMTL26T-ST	n/a	n/a
	BSMTL20TM-LD	BSMTL26TM-LD	BSMTL33TM-LD	BSMTL38TM-LD
	BSMTL20TM-ST	BSMTL26TM-ST	n/a	n/a
24" Depth	X			
30" Depth		X		
36" Depth		X		
42" Depth			X	
48" Depth				X

STEP 2: BASE POSITIONING MATRIX

- Determine quantity and location of bases required for each width table.

Table Width	# Bases Required	Inset From End	Center Bases
60" Width	2	10	-
66" Width	2	10	-
72" Width	2	10	-
78" Width	2	13	-
84" Width	2	15	-
90" Width	3	10	Centered
96" Width	3	10	Centered
108" Width	3	10	Centered
120" Width	3	13	Centered
132" Width	3	15	Centered
144" Width	4	13	Equally Spaced
156" Width	4	13	Equally Spaced
168" Width	4	15	Equally Spaced

	D	W	H	model number	list
Y BASE WITH GLIDES	2 1/4	17 1/2	27 3/4	BSMTL18Y-LD	364
	2 1/4	22 3/4	27 3/4	BSMTL23Y-LD	383



Y BASE WITH CASTERS	2 1/4	17 1/2	27 3/4	BSMTL18Y-ST	441
	2 1/4	22 3/4	27 3/4	BSMTL23Y-ST	460



PRODUCT INFO

Do not specify grommet over base

2 1/4" diameter column

Casters are locking

Wire management accessory can be ordered separately see pg. 112

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

2.
- MODEL NUMBER

BASE COLOR
- Base color

Silver

Black

Polished Aluminum
- SV

BK

PA (Add \$155)

See next page for Table Base Application Matrix.

Example

BSMTL18Y-LD.SV

BSMTL18Y-LD

MODEL NUMBER

SV

BASE COLOR

STEP 1: TABLE BASE MATRIX

- Determine appropriate base required for each depth table.

Y BASES		
Depth		
24" Depth	X	
30" Depth		X

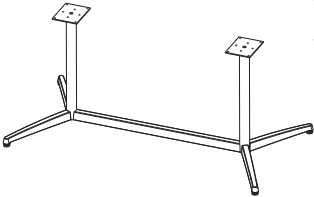
STEP 2: BASE POSITIONING MATRIX

- Determine quantity and location of bases required for each width table.

Table Width	# Bases Required	Inset From End
60" Width	2	10
66" Width	2	10
72" Width	2	10
78" Width	2	13
84" Width	2	15

Y BASE WITH STRETCHER

	D	W	H	model number	list
Y BASE WITH GLIDES AND STRETCHER	33 1/2	60	27 3/4	BSMTL33Y72S-LD	979
	33 1/2	72	27 3/4	BSMTL33Y84S-LD	1,097
	33 1/2	84	27 3/4	BSMTL33Y96S-LD	1,215



PRODUCT INFO

Do not specify grommet over base

2 1/4" diameter column

Wire management accessory can be ordered separately see pg. 112

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER

2.

BASE COLOR

Base color

SilverSV

BlackBK

Polished AluminumPA (Add \$155)

See next page for Table Base Application Matrix.

Example

BSMTL33Y72S-LD.SV

BSMTL33Y72S-LD

MODEL NUMBER

SV

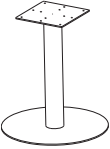
BASE COLOR

TABLE BASE MATRIX

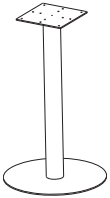
- Determine appropriate base required for each size table.

	Y BASE WITH STRETCHER		
	BSMTL33Y72S-LD	BSMTL33Y84S-LD	BSMTL33Y96S-LD
36" x 72"	1		
36" x 84"		1	
36" x 96"			1
42" x 72"	1		
42" x 84"		1	
42" x 96"			1
48" x 72"	1		
48" x 84"		1	
48" x 96"			1

	D	W	H	model number	list
STANDARD HEIGHT WITH GLIDES	18	18	27 ³ / ₄	BSMDISC18-LD	747
	24	24	27 ³ / ₄	BSMDISC24-LD	876



BAR HEIGHT WITH GLIDES	18	18	40 ³ / ₄	BSMDISC18B-LD	829
	24	24	40 ³ / ₄	BSMDISC24B-LD	1,020



PRODUCT INFO

Do not specify grommet
over base

2 1/4" diameter column

Wire management accessory
can be ordered separately
see pg. 112

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.

MODEL NUMBER

2.

BASE COLOR

Base color

Silver

Black

Polished Chrome

Brushed Satin Chrome

SV

BK

PC (Add \$155)

SC (Add \$155)

See next page for Table Base Application Matrix.

Example

BSMDISC18-LD.SV

BSMDISC18-LD

MODEL NUMBER

SV

BASE COLOR

TABLE BASE MATRIX

- Determine appropriate base required for each size table.

	STANDARD HEIGHT DISC BASES		BAR HEIGHT DISC BASES	
	BSMDISC18-LD	BSMDISC24-LD	BSMDISC18B-LD	BSMDISC24B-LD
Round				
36" Dia.	1			1
42" Dia.		1		1
48" Dia.		1		n/a

	D	W	H	model number	list
SILVER	1 3/4	1/2	22	BSWIREMGR-SV	31
BLACK	1 3/4	1/2	22	BSWIREMGR-BK	31



- Extruded plastic raceway is contoured to fit over round columns.
- Double-sided tape attachment
- Ships in 22" length standard

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

s

Example

BSWIREMGR-SV
BSWIREMGR-SV
MODEL NUMBER

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

TIARA OCCASIONAL TABLES

Tiara Occasional Tables..... 113-122

Technical Specs114

Occasional Tables 115-118

TIARA TABLE

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 particalboard apron. The apron is attached to the top with glue and screws. Top panels are constructed of 45-lb. density particalboard 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.

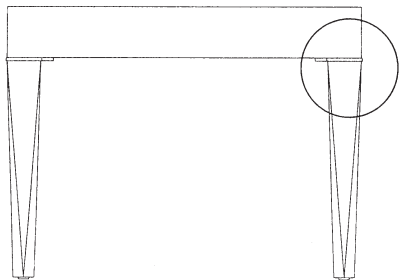
Veneer 1 (Select):

CHERRY
MAPLE

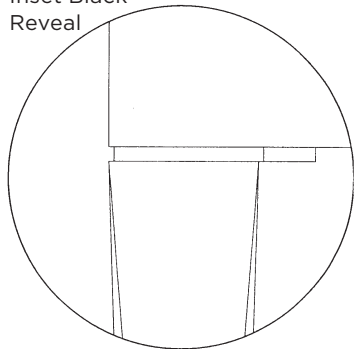
Please refer to the Tiara™ Occasional Tables product page on www.gunlocke.com for standard finish options.

TIARA LEG REVEAL DETAILS

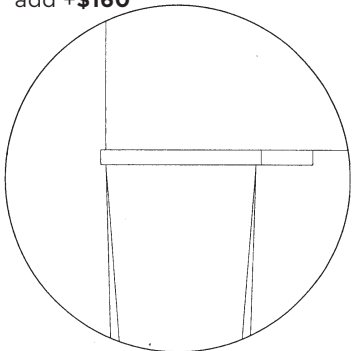
Black Reveal	IB +0
Proud Silver Metal Reveal	PS +\$160



IB - Inset Black Reveal



PS - Proud Silver Metal Reveal
add +\$160



FINISH

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

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

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

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

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

CLEANING FINISH

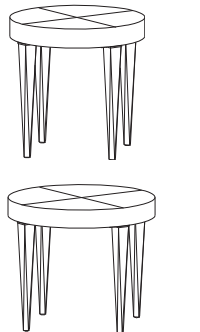
Regular dusting and occasional cleaning are recommended to maintain your wood finish. To clean, dampen a soft cloth with luke warm water and gently wipe the wood in the direction of the grain. A mild solution of Murphy's oil soap and water may also be used. Avoid cleaners with oil, waxes, or silicones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

UV TOP FINISH

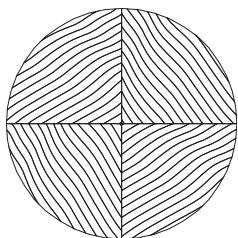
Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

UV finish options

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

	diameter	H	model number	list
ROUND TABLES 	20 ¹⁴ / ₁₆	21	TARD21H21	2,400
	23 ¹³ / ₁₆	21	TARD24H21	2,541
	35 ³ / ₁₆	14	TARD36H14	3,060

TOP VIEW



TO ORDER PLEASE SPECIFY THE FOLLOWING:

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

Select veneers:
Cherry
Maple

Black reveal
Proud silver metal reveal

IB (+0)
PS (+\$160)

Please refer to the Tiara™ product page on Gunlocke.com for standard finish options.

Example

TARD21H21.NC260.FF.IB

TARD21H21	NC260	FF	IB
MODEL NUMBER	FINISH	TOP UV FINISH	LEG REVEAL

SQUARE OCCASIONAL TABLES Tiara™

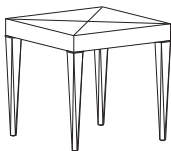
Tables
01/16

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

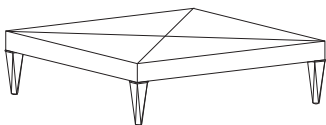
SQUARE TABLES



21	21	16	TASQ2121H16	2,400
----	----	----	-------------	-------

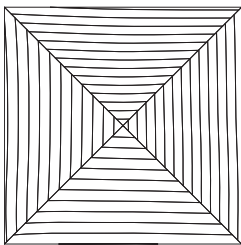


21	21	21	TASQ2121H21	2,541
----	----	----	-------------	-------



36	36	10	TASQ3636H10	2,995
----	----	----	-------------	-------

TOP VIEW



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

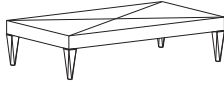


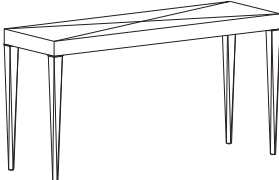
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
MODEL NUMBER	SPECIES & FINISH	TOP UV FINISH	LEG REVEAL

Select veneers:	Black reveal	IB	+0
Cherry	Proud silver metal reveal	PS	+\$160
Maple			

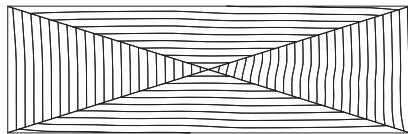
Please refer to the Tiara™ product page on Gunlocke.com for standard finish options.

Example

TASQ2121H16.NC260.FF.IB			
TASQ2121H16	NC260	FF	IB
MODEL NUMBER	FINISH	TOP UV FINISH	LEG REVEAL

	D	W	H	model number	list
RECTANGULAR TABLES	24	42	10	TART2442H10	2,909
					
	24	54	10	TART2454H10	3,008
					
	24	54	14	TART2454H14	3,194
					
	17	54	28	TART1754H28	3,262
					

TOP VIEW



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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

Select veneers:
Cherry
Maple

Black reveal
Proud silver metal reveal

IB +0
PS +\$160

Please refer to the Tiara™ product page on Gunlocke.com for standard finish options.

Example

TART2442H10.NC260.FF.IB

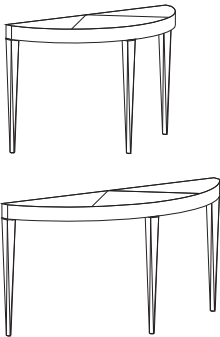
TART2442H10	NC260	FF	IB
MODEL NUMBER	FINISH	TOP UV FINISH	LEG REVEAL

DEMILUNE OCCASIONAL TABLES Tiara™

Tables
01/16

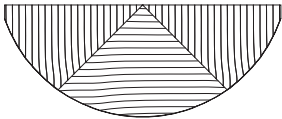
	D	W	H	model number	list
--	---	---	---	--------------	------

DEMILUNE TABLES



17	42	28	TADL1742H28	3,171
17	54	28	TADL1754H28	3,346

TOP VIEW



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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

Select veneers:	Black reveal	IB	+0
Cherry	Proud silver metal reveal	PS	+\$160
Maple			

Please refer to the Tiara™ product page on Gunlocke.com for standard finish options.

Example

TADL1742H28.NC260.FF.IB			
TADL1742H28	NC260	FF	IB
MODEL NUMBER	FINISH	TOP UV FINISH	LEG REVEAL

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no vertical margin lines or other markings present. The paper appears to be a standard piece of stationery used for writing or drawing.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

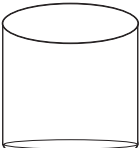
This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

CYLINDER & CUBE OCCASIONAL TABLES

Cylinder & Cube Occasional Tables123-130
Cylinder Occasional Tables..... 124
Cube Occasional Tables..... 125

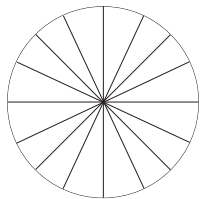
CYLINDER OCCASIONAL TABLES

Tables
01/16

	diameter	H	model number	list
CYLINDER TABLES 	18	20	GNTOCY1820	1,119
	18	24	GNTOCY1824	1,160
	24	20	GNTOCY2420	1,446
	24	24	GNTOCY2424	1,510
	36	16	GNTOCY3616	1,869

SUNBURST PATTERN OPTION

TOP VIEW



PRODUCT INFO

note
No UV finish.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

VENEER
PATTERN

Select veneers:
Cherry
Maple

Standard veneer pattern **NP**
Sunburst pattern **SV (+\$280)**

Please refer to Gunlocke.com
for standard finish options.

Example

GNTOCY1820.NC260.NP

GNTOCY1820

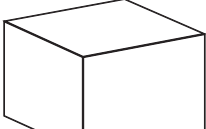
NC260

NP

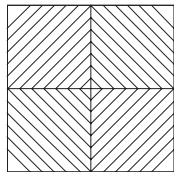
MODEL NUMBER

FINISH

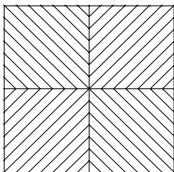
VENEER PATTERN

	D	W	H	model number	list
CUBE TABLES 	18	18	20	GNTOCB1820	1,224
	18	18	24	GNTOCB1824	1,388
	24	24	20	GNTOCB2420	1,456
	24	24	24	GNTOCB2424	1,492
	36	36	16	GNTOCB3616	1,869

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**

Select veneers: Standard veneer pattern **NP**
Cherry Diamond pattern **DV (+\$280)**
Maple Reverse diamond **RD (+\$280)**

Please refer to Gunlocke.com
for standard finish options.

Example

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

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Kenna Occasional Tables. 131-140
 Technical Specs 132
 Occasional Tables 133-136

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. Box matched veneers feature four block alternating sketch faces.

tops

Wood veneer tops are 1/2" thick and feature a balanced 3-ply construction. Top panels are constructed of 48 lb. medium density fiber board faced with a plain sliced cherry or maple veneer and backed with a resin impregnated material. Tops have a 1/20" wood edge band.

support rails and legs

All support rails are 1 3/4" high and 1 1/2" thick. Support rails are made from select solid hardwood maple or cherry and attached to the legs with a mortise and tenon construction.

Legs are carved from select solid hardwood or cherry and attached to the rails with mortise and tenon construction. Bottom of legs include 5/8" stainless steel tack glides.

decorative aluminum frame

The decorative frame is extruded from 6063 aluminum and is clear anodized. The decorative aluminum frame is constructed with mitered corners and corner-key connectors and attached to the wood frame with screws.

glass tops

Tempered glass tops are 1/2" thick and sit on 1/2" diameter clear plastic bumpers. Glass tops ships in separate boxes and positioned on the decorative aluminum frame in the field. Glass is low iron, acid etched and back painted white.

stone tops

Kenna stone tops are Carerra Marble and Absolute Black Granite. The Carerra Marble is a semi-white with dark grey veins. Customer should expect color variation in the Carerra Marble.

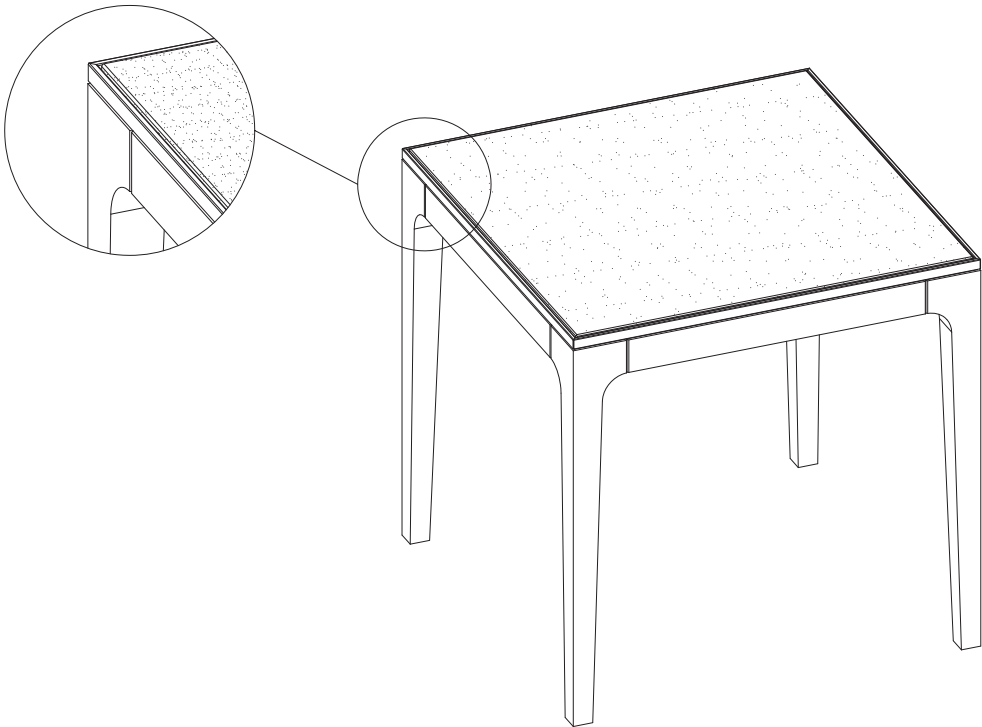
finish




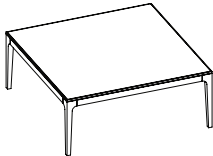
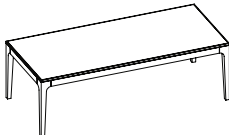
All Gunlocke products feature a low emitting finish system that enhances the beauty of the natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product. For the technical specifications see the Finish System Guide & Technical Specifications available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

uv top finish

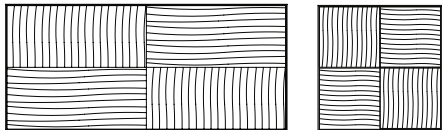
Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product.

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



	D	W	H	model number	list
WOOD TOP					
	21	21	21	KATBL2121H21W	1,950
	24	24	21	KATBL2424H21W	2,041
	36	36	17	KATBL3636H17W	2,465
	42	42	17	KATBL4242H17W	2,561
	24	54	17	KATBL2454H17W	2,512

BOX MATCH PATTERN OPTION
TOP VIEW



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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

Select veneers:
Cherry
Maple

Standard veneer pattern
Box match veneer

NP
BM (+\$309)

Please refer to the Kenna product page on Gunlocke.com
for standard finish options.

Example

KATBL2121H21W.NC701.FF.BM

KATBL2121H21W	NC701	FF	BM
MODEL NUMBER	FINISH	TOP UV FINISH	VENEER PATTERN

KENNA OCCASIONAL TABLES glass top

Tables
01/16

	D	W	H	model number	list
BACK PAINTED GLASS TOP					
	21	21	21	KATBL2121H21G	2,222
	24	24	21	KATBL2424H21G	2,347
	36	36	17	KATBL3636H17G	2,883
	42	42	17	KATBL4242H17G	3,075
	24	54	17	KATBL2454H17G	2,889

PRODUCT INFO

note
Glass top is low iron, acid etched, and back painted white.

Use stone with maximum 2 cm thickness.

Contact customer service for a stone or glass top drawing.

Table is not designed for clear glass.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES & FINISH

Select veneers:
Cherry
Maple

Please refer to the Kenna product page on Gunlocke.com for standard finish options.

Example




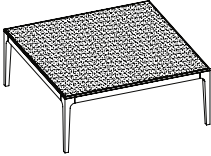
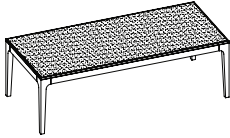
KATBL2121H21G.NC701

KATBL2121H21G

NC701

MODEL NUMBER

FINISH

	D	W	H	model number	list
STONE TOP					
	21	21	21	KATBL2121H21T	3,801
OPEN MARKET					
	24	24	21	KATBL2424H21T	4,081
OPEN MARKET					
	36	36	17	KATBL3636H17T	5,668
OPEN MARKET					
	42	42	17	KATBL4242H17T	6,144
OPEN MARKET					
	24	54	17	KATBL2454H17T	5,277
OPEN MARKET					

PRODUCT INFO

note

Use stone with maximum 2 cm thickness.

Contact customer service for a stone or glass top drawing

TO ORDER PLEASE SPECIFY THE FOLLOWING:

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

Select veneers:
Cherry
Maple

White Carerra marble **WH**
Absolute Black granite **BL**


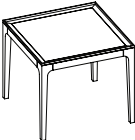
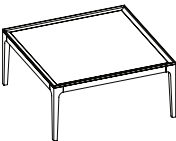
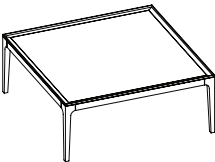
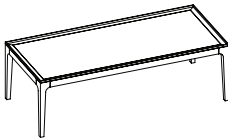
Please refer to the Kenna product page on Gunlocke.com for standard finish options.

Example

KATBL2121H21T.NC701.CA
KATBL2121H21T NC701 CA
MODEL NUMBER FINISH STONE

KENNA OCCASIONAL TABLES field installed top

Tables
01/16

	D	W	H	model number	list
FIELD INSTALLED TOP	21	21	21	KATBL2121H21F	1,865
					
	24	24	21	KATBL2424H21F	1,936
	36	36	17	KATBL3636H17F	2,286
	42	42	17	KATBL4242H17F	2,356
	24	54	17	KATBL2454H17F	2,349

PRODUCT INFO

note
2cm maximum stone
thickness.

Contact customer service for
stone or glass top drawing.

Not designed for clear glass.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER

SPECIES
& FINISH

Select veneers:
Cherry
Maple

Please refer to the Kenna product page on Gunlocke.com
for standard finish options.

Example

KATBL2121H21F.NC701.NP

KATBL2121H21F

NC701

MODEL NUMBER

FINISH

[illegible]

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

model number	weight	cubes	#locks	page
ACFTS	11 lbs.	0.7	-	32
ACFTS-S	11 lbs.	0.7	-	32
ACPDC	2 lbs.	0.2	-	33
AC-PWR48	2 lbs.	0.1	-	95
AC-PWR60	2 lbs.	0.1	-	95
AC-PWR72	2 lbs.	0.1	-	95
AC-PWRDP2	0.1 lbs.	0.1	-	95
AC-PWRDPDB	0.1 lbs.	0.1	-	95
AC-PWRH48	2 lbs.	0.1	-	95
AC-PWRH60	2 lbs.	0.1	-	95
AC-PWRHCON	0.1 lbs.	0.1	-	95
AC-PWRINHW	1.5 lbs.	0.1	-	95
AC-PWRINQD	1.5 lbs.	0.1	-	95
AC-PWRINSP	1.5 lbs.	0.1	-	95
AC-PWRJTCT	2 lbs.	0.1	-	95
AC-PWRJTT	2 lbs.	0.1	-	95
AC-TGANG	0.5 lbs.	0.1	-	93
ACUG	1 lbs.	0.1	-	33
ACUG-BP	1 lbs.	0	-	53
ACUG-SV	1 lbs.	0	-	53
ACUTD	6 lbs.	0.2	-	33
ACVFTS	8 lbs.	0.7	-	32
AC-VGAHDMI	0.5 lbs.	0.1	-	32
AC-WIRECLIP	0 lbs.	0.1	-	93
ACWM	1 lbs.	0.6	-	33
ACWM	1 lbs.	0.6	-	93
BSLEGMTL-LD	5 lbs.	0.1	-	52
BSMDISC18B-LD	32 lbs.	11.2	-	110
BSMDISC18-LD	31 lbs.	7.8	-	52
BSMDISC18-LD	50 lbs.	7.8	-	110
BSMDISC24B-LD	50 lbs.	18.5	-	110
BSMDISC24-LD	45 lbs.	13	-	52
BSMDISC24-LD	40 lbs.	10.9	-	110
BSMTL18Y-LD	10 lbs.	1.9	-	106
BSMTL18Y-ST	10 lbs.	1.9	-	106
BSMTL20T-LD	10 lbs.	2.1	-	104
BSMTL20TM-LD	10 lbs.	2.1	-	104
BSMTL20TM-ST	10 lbs.	2.1	-	104
BSMTL20T-ST	10 lbs.	2.1	-	104
BSMTL23Y-LD	11 lbs.	2.4	-	106
BSMTL23Y-ST	11 lbs.	2.4	-	106
BSMTL26T-LD	11 lbs.	2.7	-	104
BSMTL26TM-LD	11 lbs.	2.7	-	104
BSMTL26TM-ST	11 lbs.	2.7	-	104

model number	weight	cubes	#locks	page
BSMTL26T-ST	11 lbs.	2.7	-	104
BSMTL33T-LD	12 lbs.	3.4	-	104
BSMTL33TM-LD	12 lbs.	3.4	-	104
BSMTL33X-LD	22 lbs.	23.4	-	30
BSMTL33X-LD	30 lbs.	19.1	-	52
BSMTL33X-ST	22 lbs.	23.4	-	102
BSMTL33Y72S-LD	29 lbs.	40.9	-	108
BSMTL33Y84S-LD	31 lbs.	48.7	-	108
BSMTL33Y96S-LD	33 lbs.	56.5	-	108
BSMTL38T-LD	13 lbs.	3.9	-	104
BSMTL38TM-LD	13 lbs.	3.9	-	104
BSMTL38X-LD	23 lbs.	30.3	-	30
BSMTL38X-LD	40 lbs.	22	-	52
BSMTL38X-ST	23 lbs.	30.3	-	102
BSWBT24	50 lbs.	7.5	-	26
BSWBT30	65 lbs.	8.5	-	26
BSWCB18	50 lbs.	7.5	-	27
BSWCB18WM	50 lbs.	7.5	-	27
BSWCYL18	50 lbs.	7.7	-	26
BSWCYL18	50 lbs.	7.7	-	51
BSWCYL18WM	50 lbs.	7.7	-	26
BSWCYL18WM	50 lbs.	7.7	-	51
BSWCYL24	65 lbs.	12.7	-	26
BSWCYL24WM	65 lbs.	12.7	-	26
BSWHCYL18	40 lbs.	2.5	-	26
BSWIREMGR-BK	2 lbs.	0.2	-	112
BSWIREMGR-SV	2 lbs.	0.2	-	112
BSWSL3672	73 lbs.	4.1	-	28
BSWSL4296	81 lbs.	5.1	-	28
BSWSL48120	124 lbs.	7.3	-	28
BSWSL48144	142 lbs.	7.5	-	28
BSWSL48168	168 lbs.	8.1	-	28
BSWSL4896	108 lbs.	5.8	-	28
BSWX32	50 lbs.	21	-	27
GNTOCB1820	44 lbs.	5.9	-	129
GNTOCB1824	50 lbs.	6.9	-	129
GNTOCB2420	65 lbs.	9.7	-	129
GNTOCB2424	75 lbs.	11.4	-	129
GNTOCB3616	85 lbs.	12.3	-	129
GNTOCY1820	34 lbs.	5.9	-	128
GNTOCY1824	40 lbs.	6.9	-	128
GNTOCY2420	50 lbs.	9.7	-	128
GNTOCY2424	57 lbs.	11.4	-	128
GNTOCY3616	63 lbs.	12.3	-	128

model number	weight	cubes	#locks	page
GNVB4848	130 lbs.	6.8	-	36
GNVB4860	160 lbs.	8.4	-	36
KATBL2121H21F	26 lbs.	8	-	140
KATBL2121H21G	39 lbs.	8	-	138
KATBL2121H21T	55 lbs.	8	-	139
KATBL2121H21W	26 lbs.	8	-	137
KATBL2424H21F	29 lbs.	10.1	-	140
KATBL2424H21G	47 lbs.	10.1	-	138
KATBL2424H21T	68 lbs.	10.1	-	139
KATBL2424H21W	29 lbs.	10.1	-	137
KATBL2454H17F	48 lbs.	17.8	-	140
KATBL2454H17G	86 lbs.	17.8	-	138
KATBL2454H17T	136 lbs.	17.8	-	139
KATBL2454H17W	46 lbs.	17.8	-	137
KATBL3636H17F	47 lbs.	17.6	-	140
KATBL3636H17G	85 lbs.	17.6	-	138
KATBL3636H17T	180 lbs.	17.6	-	139
KATBL3636H17W	45 lbs.	17.6	-	137
KATBL4242H17F	58 lbs.	23.4	-	140
KATBL4242H17G	110 lbs.	23.4	-	138
KATBL4242H17T	136 lbs.	23.4	-	139
KATBL4242H17W	54 lbs.	23.4	-	137
LECFL	79 lbs.	20	-	36
LGMCL	7 lbs.	2.3	-	30
LGWCG	5 lbs.	2.3	-	29
LGWTR	5 lbs.	2.3	-	29
MDCB2472	365 lbs.	37.5	4	36
MDT1616T29	25 lbs.	6.7	-	35
MDT1642T29	66 lbs.	15.8	-	35
MDT1654T29	85 lbs.	20	-	35
MDTAR3672	115 lbs.	7.6	-	23
MDTAR4296	210 lbs.	11.6	-	23
MDTAR48120	290 lbs.	11.2	-	23
MDTAR48144	320 lbs.	13.3	-	23
MDTAR48168	410 lbs.	15.4	-	23
MDTAR4896	240 lbs.	13.2	-	23
MDTBT3672	115 lbs.	7.6	-	24
MDTBT4296	210 lbs.	11.6	-	24
MDTBT48120	290 lbs.	11.2	-	24
MDTBT48144	320 lbs.	13.3	-	24
MDTBT48168	410 lbs.	15.4	-	24
MDTBT4896	240 lbs.	13.2	-	24
MDTO2424L16	30 lbs.	2.6	-	34
MDTO2424L21	41 lbs.	2.6	-	34

model number	weight	cubes	#locks	page
MDTO2448L16	51 lbs.	4.5	-	34
MDTRA3672	115 lbs.	7.6	-	24
MDTRA4296	210 lbs.	11.6	-	24
MDTRA48120	290 lbs.	11.2	-	24
MDTRA48144	320 lbs.	13.3	-	24
MDTRA48168	410 lbs.	15.4	-	24
MDTRA4896	240 lbs.	13.2	-	24
MDTRD36	60 lbs.	4	-	25
MDTRD42	70 lbs.	5.3	-	25
MDTRD48	80 lbs.	6.8	-	25
MDTRD54	90 lbs.	8.5	-	25
MDTRD60	100 lbs.	10.3	-	25
MDTRT4296	210 lbs.	11.6	-	23
MDTRT48120	290 lbs.	11.2	-	23
MDTRT48144	320 lbs.	13.3	-	23
MDTRT48168	410 lbs.	15.4	-	23
MDTRT4896	240 lbs.	13.2	-	23
PPR-2D2E	2 lbs.	0.1	-	94
PPR-2D2E-HW	2 lbs.	0.1	-	94
PPR-DU2E	2 lbs.	0.1	-	94
PPR-DU2E-HW	2 lbs.	0.1	-	94
T3BS2448-C	25 lbs.	5.4	-	92
T3BS2448-G	25 lbs.	5.4	-	92
T3BS2460-C	26 lbs.	6.5	-	92
T3BS2460-G	26 lbs.	6.5	-	92
T3BS2472-C	27 lbs.	7.5	-	92
T3BS2472-G	27 lbs.	7.5	-	92
T3BS3048-C	25 lbs.	5.4	-	92
T3BS3048-G	25 lbs.	5.4	-	92
T3BS3060-C	26 lbs.	6.5	-	92
T3BS3060-G	26 lbs.	6.5	-	92
T3BS3072-C	27 lbs.	7.5	-	92
T3BS3072-G	27 lbs.	7.5	-	92
T3CBF2474-LW	365 lbs.	35.1	-	54
T3CBF2474-WW	365 lbs.	35.1	-	54
T3CNR24-45LK	11 lbs.	3.3	-	88
T3CNR24-45LS	11 lbs.	3.3	-	88
T3CNR24-45WK	11 lbs.	3.3	-	89
T3CNR24-45WS	11 lbs.	3.3	-	89
T3CNR24-90LK	16 lbs.	4.5	-	88
T3CNR24-90LS	16 lbs.	4.5	-	88
T3CNR24-90WK	16 lbs.	4.5	-	89
T3CNR24-90WS	16 lbs.	4.5	-	89
T3CNR30-45LK	11 lbs.	3.3	-	88

model number	weight	cubes	#locks	page
T3CNR30-45LS	11 lbs.	3.3	-	88
T3CNR30-45WK	11 lbs.	3.3	-	89
T3CNR30-45WS	11 lbs.	3.3	-	89
T3CNR30-90LK	16 lbs.	4.5	-	88
T3CNR30-90LS	16 lbs.	4.5	-	88
T3CNR30-90WK	16 lbs.	4.5	-	89
T3CNR30-90WS	16 lbs.	4.5	-	89
T3MPH48-L	12 lbs.	3.5	-	90
T3MPH48-W	12 lbs.	1.1	-	91
T3MPH60-L	15 lbs.	4.3	-	90
T3MPH60-W	15 lbs.	1.1	-	91
T3MPH72-L	18 lbs.	5.1	-	90
T3MPH72-W	18 lbs.	1.1	-	91
T3TRD36-L	60 lbs.	0.9	-	49
T3TRD36-W	60 lbs.	0.9	-	49
T3TRD42-L	70 lbs.	1.2	-	49
T3TRD42-W	70 lbs.	1.2	-	49
T3TRD48-L	80 lbs.	1.6	-	49
T3TRD48-W	80 lbs.	1.6	-	49
T3TRT48120-L	290 lbs.	4	-	50
T3TRT48120-W	290 lbs.	4	-	50
T3TRT48144-L	320 lbs.	4.8	-	50
T3TRT48144-W	320 lbs.	4.8	-	50
T3TRT4896-L	260 lbs.	3.2	-	50
T3TRT4896-W	260 lbs.	3.2	-	50
T3WR2448-LK	44 lbs.	6.7	-	84
T3WR2448-LS	44 lbs.	6.7	-	84
T3WR2448-WK	44 lbs.	6.7	-	86
T3WR2448-WS	44 lbs.	6.7	-	86
T3WR2460-LK	55 lbs.	8.2	-	84
T3WR2460-LS	55 lbs.	8.2	-	84
T3WR2460-WK	55 lbs.	8.2	-	86
T3WR2460-WS	55 lbs.	8.2	-	86
T3WR2472-LK	65 lbs.	9.7	-	84
T3WR2472-LS	65 lbs.	9.7	-	84
T3WR2472-WK	65 lbs.	9.7	-	86
T3WR2472-WS	65 lbs.	9.7	-	86
T3WR3048-LK	55 lbs.	8.1	-	84
T3WR3048-LS	55 lbs.	8.1	-	84
T3WR3048-WK	55 lbs.	8.1	-	86
T3WR3048-WS	55 lbs.	8.1	-	86
T3WR3060-LK	68 lbs.	9.9	-	84
T3WR3060-LS	68 lbs.	9.9	-	84
T3WR3060-WK	68 lbs.	9.9	-	86

model number	weight	cubes	#locks	page
T3WR3060-WS	68 lbs.	9.9	-	86
T3WR3072-LK	81 lbs.	11.7	-	84
T3WR3072-LS	81 lbs.	11.7	-	84
T3WR3072-WK	81 lbs.	11.7	-	86
T3WR3072-WS	81 lbs.	11.7	-	86
T3WRH48-LK	53 lbs.	8.9	-	84
T3WRH48-LS	53 lbs.	8.9	-	84
T3WRH48-WK	53 lbs.	8.9	-	86
T3WRH48-WS	53 lbs.	8.9	-	86
T3WRH60-LK	66 lbs.	10.9	-	84
T3WRH60-LS	66 lbs.	10.9	-	84
T3WRH60-WK	66 lbs.	10.9	-	86
T3WRH60-WS	66 lbs.	10.9	-	86
TADL1742H28	34 lbs.	16.2	-	122
TADL1754H28	41 lbs.	20.5	-	122
TARD21H21	21 lbs.	8	-	119
TARD24H21	27 lbs.	10.1	-	119
TARD36H14	44 lbs.	15	-	119
TART1754H28	40 lbs.	20.5	-	121
TART2442H10	47 lbs.	9.1	-	121
TART2454H10	58 lbs.	10.9	-	121
TART2454H14	59 lbs.	15.1	-	121
TASQ2121H16	26 lbs.	6.3	-	120
TASQ2121H21	27 lbs.	8	-	120
TASQ3636H10	36 lbs.	11.4	-	120

TABLES