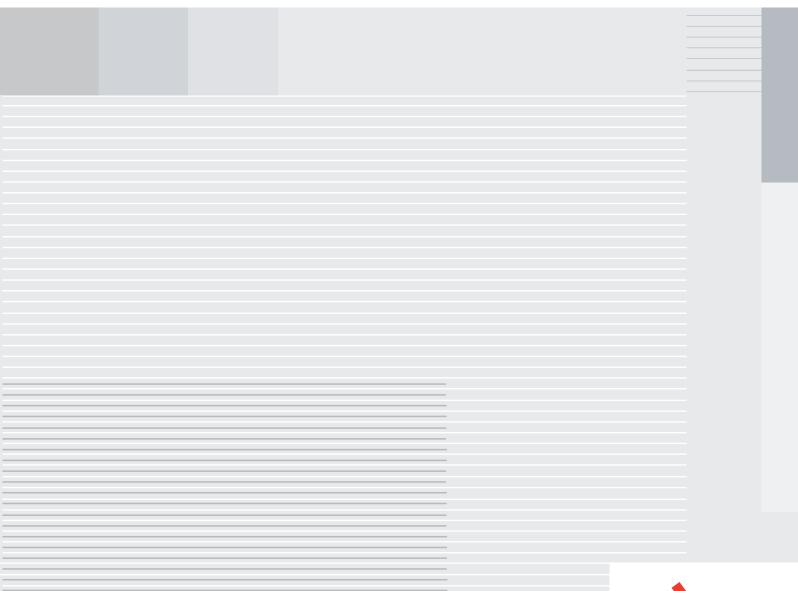
March 24, 2008 Updated February 2, 2009 800-424-2432







Refer to KI Terms & Conditions document or visit ki.com.

0

Ordering C.O.M., C.O.L., and C.O.V.	BONDUEL, GREEN BAY, LAVERNE, and TUPELO	2	
	HIGH POINT	4	
	Shipping Location	6	
Briar®	General Information	8	
	Multiple Seating	10	
	Multiple Seating Replacement Parts	30	
	Connecting Tables	32	
Dorsal® Operational Tandem	General Information	34	
	Multiple Seating	36	
Eden™	General Information	44	
	Modular Seating	46	
Flex™	General Information	52	
	Multiple Seating	54	
	Multiple Seating Replacement Parts	76	
	Connecting Tables	78	
GateOne®	General Information	82	
	Multiple Seating	84	
Perth®	General Information	88	
	Multiple Seating	90	
	Multiple Seating Replacement Parts	110	
	Connecting Tables	112	
Strive® Tandem	General Information	114	
	Multiple Seating	116	
Piretti Torsion® Tandem	General Information	124	
	Multiple Seating	126	
Soltice®	General Information	134	
	Multiple Seating	136	
Three®	General Information	138	
	Multiple Seating	140	
Index	Index	148	

Ordering C.O.M., C.O.L., and C.O.V. BONDUEL, GREEN BAY, LAVERNE, and TUPELO

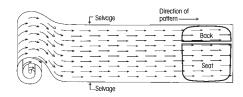
How to Specify C.O.M. Upholstery

Textile designs often have intricate patterns. Not all individuals will interpret fabric direction in the same manner.

As a standard procedure, KI cuts fabrics off the roll in a horizontal fashion as shown in Diagram A at the right. By cutting in this fashion, most waste is eliminated. Our requirements for yardage in this book are based on this type of cutting. When directional or patterned fabrics are used, they often require more yardage than solid colors.

By providing KI with a completely filled-out copy of the form on this page, we will be able to expedite your order. We find it particularly helpful with directional or patterned upholstery material. It is critical that copies of this form accompany test quantities as well as production quantities of C.O.M.

C.O.M. must be supplied in continuous yardage.



C.O.M., C.O.L. and C.O.V. Testing

KI will require for testing actual yardage to upholster one chair. The testing requirements depend on which chair you have selected on your order.

Test samples will be applied to the order and will be held for 6 months if needed. After 6 months, the sample can no longer be applied to your order. For all products to be tested, send test samples for approval to:

> 1330 Bellevue Street Green Bay, WI 54302 Attn: C.O.M. Specialist

To expedite the procedure, attach a copy of the "C.O.M. Information Form" on this page.

All C.O.M., C.O.L. and C.O.V. must be labeled with the purchase order number.

C.O.M., C.O.L. and C.O.V. Production

Customer's fabrics and leathers must be approved prior to acceptance for production. Upon test approval, a 1' square sample swatch of upholstery material must accompany the order. KI assumes no responsibility for wear, defects or performance of customer's own fabrics, vinyl or leather. C.O.M., C.O.L. and C.O.V. orders are available on a deferred delivery basis.

Orders for production of C.O.M., C.O.L. and C.O.V. upholstered products are not scheduled for processing until upholstery material is received. Upon receipt. KI will provide an acknowledgement and an estimated shipping date.

KI recommends that leather be ordered in yardage. Leather must be usable. The outer edges cannot be calculated as square feet or yardage.

The C.O.M., C.O.L. and C.O.V. yardage requirements accompanying products in the pricing section are for 10 chairs/seats or less, 54" wide nondirectional material. On larger orders, less material is required.

For exact production yardage requirements, call 1-800-424-2432. ext. 2707.

C.O.M., C.O.L. and C.O.V. Order Processing For products shipped from Green Bay, WI facility, ship upholstery material to:

> Attn: C.O.M. Storage 1330 Bellevue Street Green Bay, WI 54302

For products shipped from Tupelo, MS facility ship material to:

> KI Tupelo Attn: C.O.M. Storage 2112 South Green Street Tupelo, MS 38801

For products shipped from Bonduel, WI facility, ship material to:

> Attn: C.O.M. Storage 204 West South Street Bonduel, WI 54107

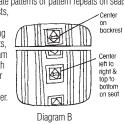
For products shipped from LaVerne, CA facility, ship material to:

> Impress/Kismet/Medical & Laboratory Stools Attn: C.O.M. Storage 2009 Wright Ave. LaVerne, CA 91750

Intricate Patterns

In the event of specific requirements for positioning of intricate patterns or pattern repeats on seats and backrests, provide a

sketch noting requirements, as in Diagram B, along with materials for testing, and with the order.



Treated Materials

If C.O.M. requires processing such as Scotchgard® or acrylic backing, it often shrinks. To prevent delays in delivery or back ordering due to shrinkage, please have your processor remeasure after processing and assure adequate yardage shipment.

Split Orders

If a portion of the shipment which does not require C.O.M., C.O.L. or C.O.M. applications is to be processed and shipped early, KI will enter the order immediately at your request. These split shipments are subject to minimum order changes

Contact the C.O.M. Specialist at 1-800-424-2432, ext. 2707, with questions or to verify a split order.

Excess Upholstery Material

KI will dispose of excess upholstery material at the time of shipment unless expressly requested to return it with the product shipment.

Cancelled or Changed Orders

KI assumes no responsibility for extra C.O.M., C.O.L. or C.O.V. material due to a change of upholstery or cancellation of an order. It is the customer's responsibility to arrange for return of this material.

C.O.M., C.O.L and C.O.V. Information Form	Please see information below and check the app	propriate box.		
A copy of this form should accompany test	☐ Submitted for testing.	☐ Test approved. Submitted for production.		
requests and production orders. Please fill it out completely, and, if your order has been acknowledged, provide the acknowledgement number.	Purchase Order Number	KI Acknowledgement Number		
Purchasing Agent (Dealer or buying organization) Attention	In all instances, send this form to the C.O.M. Specialist.			
Address	A Selvage Top and Bottom	B Selvage Side and Side		
City S tate Zip				
Project Name				
Type of seating and number of units of each type				





Ordering C.O.M., C.O.L., and C.O.V.

HIGH POINT

All fabrics, including COM, COL, KOM and in grades will be applied at the factory's discretion. If a pattern or stripe is to be applied in a certain direction, the customer MUST specify this in writing on the P.O. and attach a sample of the fabric with it running in the application direction to the P.O. Specifying fabric direction may increase the amount of COM or KOM yardage required. Check with KI Customer Service to see if an increase in yardage is necessary BEFORE specifying, ordering and sending COM and COL to the factory or having KOM quoted.

ALL C.O.M. AND C.O.L. SHIPMENTS MUST BE PREPAID TO:

KI

COM and COL must be identified as follows:

217 Feld Avenue High Point, NC 27263

Name and address

- 2. Your purchase order number
- 3. Our style number to which fabric is to be applied
- 4. Supplier name and fabric name, number, and color

COLLECT SHIPMENTS WILL BE REFUSED.

SHIPMENT SCHEDULE WILL BE GIVEN WHEN ALL FABRIC IS RECEIVED FOR ENTIRE ORDER.

YARDAGE REQUIREMENTS LISTED IN PRICE LIST ARE BASED ON PLAIN GOODS 54" WIDE. Fabrics less than 54" wide, or those requiring matching (stripes, plaids, prints, large patterns) will require additional yardage based on the fabric used and the item ordered.
FABRIC WITH NAP: IF USING MOHAIR, VELVET OR ANY FABRIC WITH A "NAP", INCREASE YARDAGE REQUIRED BY 11%.
CONSULT MATRIX BELOW FOR ADDITIONAL YARDAGE NEEDED.

C.O.M. INCREASE MATRIX

This table is a general guide.

FABRIC PLAIN FABRIC 54" 0		UNDER 7" REPEAT	7" - 13" REPEAT	14" - 21" REPEAT	22" - 27" REPEAT	OVER 27" REPEAT
		15%	20%	25%	30%	40%
51" - 53"			30%	35%	40%	50%
48" - 50"			35%	40%	45%	55%
45" - 47" 30%		45%	50%	55%	60%	70%
36" - 44"	50%	65%	70%	75%	80%	90%

FABRIC WITH DOUBLE REPEAT: IF USING A FABRIC WITH A DOUBLE REPEAT, PLEASE FOLLOW THIS FORMULA: TAKE THE TOTAL AMOUNT OF THE LARGER AND HALF OF THE SMALLER REPEAT; ADD TOGETHER TO FIND THE CORRECT OVERALL REPEAT. EXAMPLE: 10" VERTICAL WITH 14" HORIZONTAL WOULD BE 14+5=19.

IF FABRIC COMES IN ON MULTIPLE ROLLS, ONE ADDITIONAL YARD PER ROLL NEEDS TO BE ADDED TO THE YARDAGE REQUIREMENT.

SPECIAL NOTE: WE CAN ASSUME NO RESPONSIBILITY FOR THE DURABILITY OR TAILORING QUALITY OF CUSTOMER FURNISHED COVERINGS (C.O.M.) OR KOM. KOM: is fabric that KI will purchase for you at jobber's price (net) plus a nominal charge for handling, shipping, and managing.

COM PRIOR APPROVAL DATA SHEET SELVAGE DIRECTION OF PATTERN ALL COM MUST BE APPROVED. Photocopy this form and submit with COM fabric for approval: (This fabric approval is for the purpose of advising how to apply COM TO BE USED your COM fabric, verify yardage required, and suitability.) ON THE FOLLOWING: RAILROADED SELVAGE YOUR COMPANY NAME/PHONE/FAX NUMBER: OTY PRODUCT NAME/NUMBER Material supplier: _ Material Name: _ Number: __ ADDITIONAL NOTES: Material Color: Width: · Orders cannot go into production without the information listed on this Vertical Repeat: _ ____ Horizontal Repeat: _ approval sheet. Attach memo sample to this approval sheet. If your order has been placed, list PO# Direction Stripe/Pattern is to be applied: (Check one) · The cost of the COM sample will be paid by the client. · Even after preliminary approval, KI reserves the right to reject COM/COL if ☐ Vertical ☐ Horizontal ☐ Factory Discretion necessary when the quality is not satisfactory for the product to be upholstered. KI assumes no responsibility for its overall appearance, flammability, durability, color fastness or any other quality after upholstered on a KI product.





Ordering C.O.M., C.O.L., and C.O.V.

Shipping Location

C.O.M. SHIPPING LOCATION



Architectural Walls
Genius WallMN Systems WalMN
Classroom Furniture
360 Classroom Furniture
Desking
700 Series DeskingKP
Balance OverheadsMN Genesis DeskingMN
True Desking KP
Universal OverheadsMN
WorkZone DeskingMN
Files & Storage E-Series Pedestal Cushion
Fixed Seating
Aria Auditorium SeatingBW
Concerto Auditorium SeatingBW
Fixed Pedestals
Lancaster Auditorium SeatingBW
Sequence SeatingGB
University SeatingGB
Panel Systems
All Terrain KP
Balance OverheadsKP
Flexible WorkSpaceBW
ProsperAG*
System 3000
Universal OverheadsMN WireworksMN
V VII CVVOI IOS IIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

Residence Hall Furniture	
RoomScape Furniture	MN
Seating	
100 Series Folding Chairs	
300 Series Folding Chairs	TM
600 Series Stools	
700 Series Folding Chairs	
800 Series Stools	TM
1000 Series	
Aerdyn Guest Seating	HN
Albany Auditorium Seating	BW
Arissa Lounge	HN
Aston Guest Seating	HN
Auditorium Folding Chairs	TM
Bantam Guest Seating	HN
Briar Multiple & Healthcare Seating	HN
Bruen Lounge Seating	HN
Canaan Guest Seating	HN
Cinturon Lounge & Professional Seating.	HN
Cody Lounge Seating	
Comfort Line Folding Chairs	
Dance Nesting & Task Chairs	BW
Daybed Sofas	HN
Daylight Stacking Chairs	
Dorsal Stacking & Tandem Seating	GB
Eden Healthcare Seating	HN
Engage Task Chairs & Stools	GB
Eton Lounge Seating	
Flex Multiple & Healthcare Seating	HN
Front Row Seats (Silk Screening)	
GateOne Public Seating	BW
Glimmer Stacking & Task	НВ
Grand Salon Lounge Seating & Benches.	HN
Hancock Benches	HN
Impress Task Chairs	LV
Impress Ultra Task Chairs	
Impulse Task Chairs	
Ivey Lounge & Guest Seating	HN

Jessa Lounge SeatingHN
Kismet Task/Guest Chairs & StoolsLV
Kurv BenchesHN
LaResta Day BedsHN
Lido Lounge SeatingHN
Lola Lounge SeatingHN
Maestro Stacking Chairs
Matrix Stacking Chairs
Mechanical Adjustable StoolsTM
Medical & Laboratory StoolsLV
Mesa Lounge & Task SeatingHN
MI6 Nesting Chairs
Neena Lounge Seating & BenchesHN
Perry Stacking Chairs
Perth Multiple & Healthcare SeatingHN
Piretti 2000 Series Seating
Piretti Stacking ChairsGB
Pomfret Lounge & Guest SeatingHN
Promenade Seating SystemBW
Quatro Guest Seating
Rapture Stacking Chairs & Stools
Relax Lounge SeatingHN
Rose HealthcareBW
Silhouette Stacking Chairs & StoolsBW
Soltice Multiple, Healthcare & GuestHN
Strive Stacking & TaskGB
Teacup Lounge SeatingHN
Three Multiple, Healthcare & LoungeHN
Torsion-on-the-Go Nesting Chairs GB
Torsion Stacking and Task Seating GB
Versa Stacking Chairs & Stools
Warren Healthcare SeatingBW
-
Site Furnishings

KI Manufacturing Sites - Customer's Own Material Shipment Manufacturing Site Addresses

BW KI Bonduel Attn: COM Storage 204 West South St. Bonduel, WI 54107

KP KI Pembroke Attn: COM Storage 1000 Olympic Dr. Pembroke, Ontario K8A6X7 AG* Contact KI at I-800-424-2432

GB KI Green Bay Attn: COM Storage 1330 Bellevue St. Green Bay, WI 54302 HB Glimmer Attn: COM Storage 1573 | Graham St. Huntington Beach, CA 92649

Impress/Impress Ultra/ Kismet/Medical Stools Attn: COM Storage 2009 Wright Ave. LaVerne, CA 91750 KI-HN
Attn: COM Storage
217 Field Avenue
High Point, NC 27263

Logix.....BW

MN KI Manitowoc Attn: COM Storage 1400 S. 41st St. Manitowoc, WI 54220



Ordering C.O.M., C.O.L., and C.O.V. Shipping Location

General Information



Briar® (Traditional)

Dimensions	
Overall width	23.5"
Overall depth	26"
Overall height	33.5"

SPECIFICATIONS

Complimentary Furniture

The following guest chairs offer complimentary furniture that creates continuity and a cohesive look throughout a facility. These complimentary pieces can be found in other sections of the KI price list.

FLEX - Flex Healthcare Seating, Flex Occasional Tables

LARESTA FREESTANDING - LaResta® Day Bed

Perth®

Perth® - Perth® Healthcare Seating

LARESTA FREESTANDING - LaResta® Day

Soltice®

Soltice® - Soltice® Healthcare Seating, Soltice® Guest Seating, Soltice® Lounge

LARESTA FREESTANDING - LaResta® Day

Three®

THREE - Three Healthcare Seating, Three Lounge Seating

UPHOLSTERY INFORMATION

C.O.M. Fabric

For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements. Multiple rolls have shorter pieces of fabric on them and do not allow nesting and stacking of the fabric to achieve the best yield as is done with one large roll. This results in yardage shortages and requests for additional fabric from the client, which can hold up the order. For each roll that is sent, one yard needs to be added and needs to be added to one of the rolls, not separately.

SPECIAL FINISH MATCHES

KI can match special finish requests at an upcharge of \$58 List per item, up to 12 or a maximum charge of \$627 List per order per color. Special finish requests must be sent to your KI customer service representative.

Upon receipt from KI, the finishing department will prepare a "strike-off" which will be sent to the customer for approval.

The approval form accompanying the strikeoff should be faxed to your KI customer service representative. Upon receipt of the signed approval form, KI will proceed with the order. Disapproved samples may be sent back to KI directly with an explanation of disapproval. A Special Finish Number (SFN) will be assigned to this finish sample for future reference or reorders.



General Information

INFORMATION

WarrantyRefer to KI Terms & Conditions document or visit ki.com

Briar®

Multiple Seating

			MODEL	NUMBER							
	Features	COM	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
1	Non-contrast	1.5 yd	BOC			0000					
	Contrast		BOC/FC								
U 2 ⊞ BRMS											
One Seat (Open Arm) 1 = Back (Fabric Contrast 1) C.O.M. = 1.25 yd											
 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd 											
i yu											
	Non-contrast	2 yd	BHC								
1 3 3	Contrast	. ,-	BHC/FC								
∥			·								
One Seat (Closed Arm)											
 1 = Back and arms (Fabric Contrast 1) C.O.M. = 2.25 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 											
• 2 = Seat (Fabric Contrast 2) C.O.M. =											
1 yd											
								1			
			A	B	•	•		•	G	•	•

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color.
Refer to color addendum at ki.com or in
KI Price List or KI Fabrics & Finishes
binder.

Kensington Maple requires extended lead-times; add \$31.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$23

PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
50#	\$ 918	\$ 931	\$ 949	\$ 972	\$ 989	\$ 1021	\$ 1053	\$ 1114	\$ 1192	\$ 1271	\$ 1349	\$ 1504	\$ 144	\$ 86
50#	947	960	978	1002	1018	1051	1082	1144	1221	1300	1378	1534	144	86

50#	\$ 1034	\$ 1048	\$ 1074	\$ 1104	\$ 1126	\$ 1168	\$ 1210	\$ 1292	\$ 1396	\$ 1499	\$ 1605	\$ 1812	\$ 150	\$ 86
50#	1064	1078	1103	1134	1156	1197	1135	1322	1425	1529	1634	1841	150	86

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

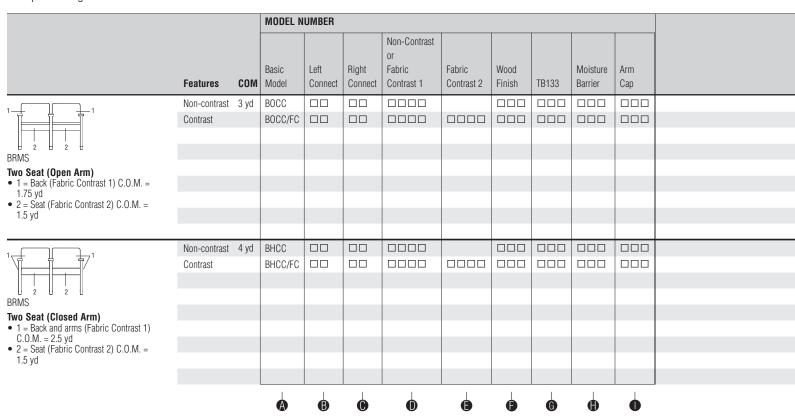
N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Briar®

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

seated.

- B Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$42.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$23
PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
91#	\$ 1569	\$ 1588	\$ 1622	\$ 1665	\$ 1695	\$ 1752	\$ 1811	\$ 1924	\$ 2067	\$ 2210	\$ 2353	\$ 2640	\$ 249	\$ 174
91#	1628	1646	1680	1722	1753	1811	1870	1983	2125	2269	2411	2698	249	174

91#	\$ 1685	\$ 1709	\$ 1752	\$ 1805	\$ 1841	\$ 1912	\$ 1982	\$ 2122	\$ 2296	\$ 2473	\$ 2648	\$ 3000	\$ 307	\$ 174
91#	1744	1768	1811	1863	1900	1971	2041	2181	2355	2531	2707	3059	307	174

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

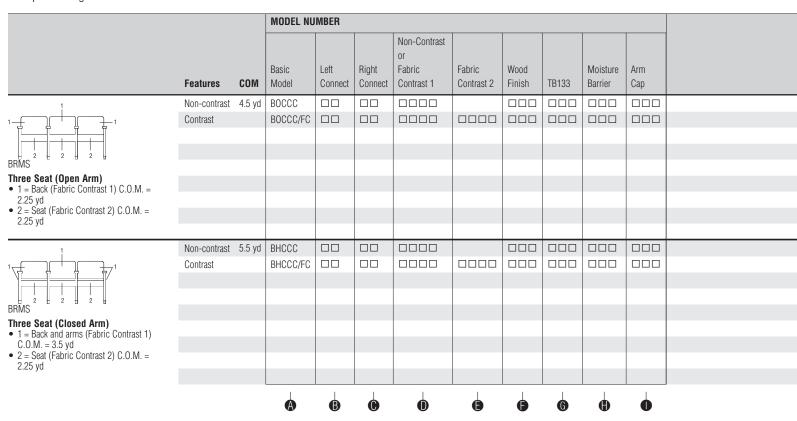
N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Briar®

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

• The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

seated.

- B Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when seated.

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$58.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$23

PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
130#	\$ 2245	\$ 2274	\$ 2324	\$ 2388	\$ 2433	\$ 2517	\$ 2603	\$ 2771	\$ 2980	\$ 3192	\$ 3403	\$ 3826	\$ 341	\$ 260
130#	2333	2362	2412	2476	2520	2605	2691	2858	3067	3279	3491	3913	341	260

130#	\$ 2455	\$ 2491	\$ 2554	\$ 2630	\$ 2686	\$ 2790	\$ 2895	\$ 3103	\$ 3358	\$ 3619	\$ 3877	\$ 4399	\$ 445	\$ 260
130#	2544	2579	2642	2718	2774	2879	2983	3191	3446	3707	3966	4487	445	260

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

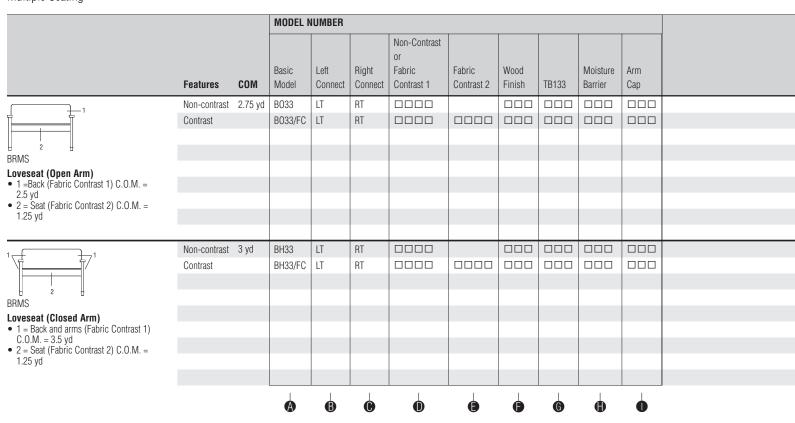
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the □ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector. **RT** = Right connecting table Arm connection is on Left side when seated.
- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$31.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier. **NMB** = No moisture barrier

= Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$23 PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
88#	\$ 1530	\$ 1549	\$ 1586	\$ 1630	\$ 1662	\$ 1720	\$ 1780	\$ 1902	\$ 2048	\$ 2200	\$ 2347	\$ 2648	\$ 208	\$ 144
88#	1599	1618	1654	1699	1731	1790	1849	1971	2117	2269	2416	2717	208	144

88#	\$ 1630	\$ 1652	\$ 1695	\$ 1747	\$ 1783	\$ 1854	\$ 1923	\$ 2063	\$ 2234	\$ 2410	\$ 2584	\$ 2933	\$ 213	\$ 144
88#	1699	1721	1764	1816	1852	1923	1992	2133	2303	2479	2653	3002	213	144

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Briar®

Multiple Seating

			MODEL NU	IMBER							
	Features	сом	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
	Non-contrast	1.5 yd	BOACL								
	Contrast		BOACL/FC								
BAS											
One Seat Add-on Unit-Left (Open											
Arm) • 1 = Back (Fabric Contrast 1) C.O.M. =											
1.25 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =											
1 yd											
	Non-contrast	1.5 yd	BOACR								
± 1	Contrast		BOACR/FC								
H 2 H BAS											
One Seat Add-on Unit-Right (Open											
Arm) • 1 = Back (Fabric Contrast 1) C.O.M. =											
1.25 yd											
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd											
•											
			A	B	0		•	A	A		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

Arm connection is on Right side when seated.

Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$15.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$23

PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grad		Grad	de	Gra	de	Gra E & C.C		Gra F	de	Gra G	de	Grad	de	Grad I	le	Grade J	Grade K	Grade L Leather	Grade M Leather	133 I to list ce	Moistur Barrier add to price	
43#	\$	758	\$	768	\$	789	\$	810	\$	826	\$	858	\$	889	\$	948	\$ 1023	\$ 1100	\$ 1175	\$ 1327	\$ 116	\$	86
43#		788		798		817		839		856		886		918		977	1053	1129	1205	1356	116		86

43#	\$ 758	\$ 768	\$ 789	\$ 810	\$ 826	\$ 858	\$ 889	\$ 948	\$ 1023	\$ 1100	\$ 1175	\$ 1327	\$ 116	\$ 86
43#	788	798	817	839	856	886	918	977	1053	1129	1205	1356	116	86

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NU	JMBER							
	Features	СОМ	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
	Non-contrast	1.75 yd	BHACL								
'	Contrast		BHACL/FC								
U 2 Ma BAS											
One Seat Add-on Unit-Left (Closed											
Arm) • 1 = Back and arms (Fabric Contrast 1)											
U.U.IVI. = 1.25 VQ											
 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd 											
1	Non-contrast	1.75 yd	BHACR								
	Contrast		BHACR/FC								
BAS											
One Seat Add-on Unit-Right (Closed											
Arm) • 1 = Back and arms (Fabric Contrast 1)											
U.U.IVI. = 1.25 V											
 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd 											
,											
			A	B	•				A		
			•	_	•	•	•	•	_	•	_

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

seated.

- **B** Select LEFT facing arm connector. = Left connecting chair = Left connecting table Arm connection is on Right side when
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$15.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$23 PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
43#	\$ 815	\$ 828	\$ 849	\$ 874	\$ 894	\$ 929	\$ 964	\$ 1035	\$ 1123	\$ 1212	\$ 1299	\$ 1496	\$ 133	\$ 86
43#	844	858	878	903	923	957	994	1065	1152	1241	1329	1526	133	86

43#	\$ 815	\$ 828	\$ 849	\$ 874	\$ 894	\$ 929	\$ 964	\$ 1035	\$ 1123	\$ 1212	\$ 1299	\$ 1496	\$ 133	\$ 86
43#	844	858	878	903	923	957	994	1065	1152	1241	1329	1526	133	86

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

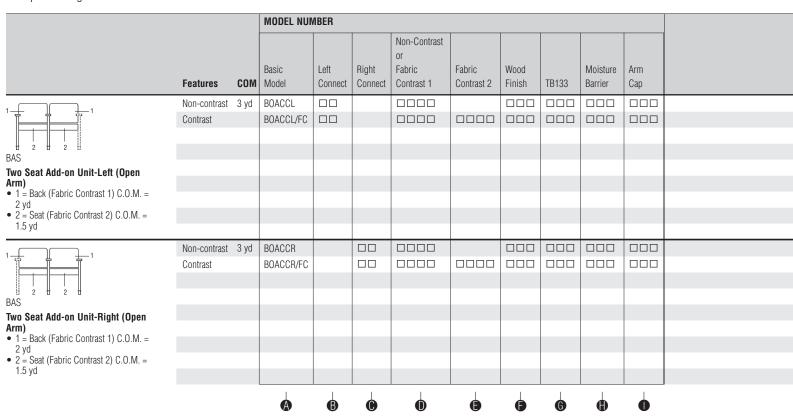
N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Briar®

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is an Plint side when

Arm connection is on Right side when seated.

Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$31.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

 NMB
 = No moisture barrier

 MB
 = Moisture barrier

 See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$23

PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
82#	\$ 1399	\$ 1418	\$ 1451	\$ 1493	\$ 1521	\$ 1577	\$ 1633	\$ 1745	\$ 1882	\$ 2023	\$ 2161	\$ 2440	\$ 231	\$ 174
82#	1458	1476	1510	1552	1579	1636	1692	1804	1941	2082	2220	2499	231	174

82#	\$ 1399	\$ 1418	\$ 1451	\$ 1493	\$ 1521	\$ 1577	\$ 1633	\$ 1745	\$ 1882	\$ 2023	\$ 2161	\$ 2440	\$ 231	\$ 174
82#	1458	1476	1510	1552	1579	1636	1692	1804	1941	2082	2220	2499	231	174

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Briar®

Multiple Seating

	MODEL NUI	/IBER								
Features COM	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap	
Non-contrast 3.5 yd	BHACCL									
Contrast	BHACCL/FC									
H 2 H 2 H BAS										
Two Seat Add-on Unit-Left (Closed										
Arm) ■ 1 = Back and arms (Fabric Contrast 1)										
C.0.M. = 2.25 vd										
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd										
Non-contrast 3.5 yd	BHACCR									
Contrast	BHACCR/FC									
/ Outrast	DINOUTIFIC									
BAS										
「wo Seat Add-on Unit-Right (Closed Arm)										
Arm) 1 = Back and arms (Fabric Contrast 1) C.O.M. = 2.25 yd										
2 = Seat (Fabric Contrast 2) C.O.M. =										
1.5 yd										
		B								

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$31.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$23
PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
82#	\$ 1468	\$ 1489	\$ 1529	\$ 1575	\$ 1609	\$ 1674	\$ 1739	\$ 1867	\$ 2023	\$ 2183	\$ 2343	\$ 2661	\$ 266	\$ 174
82#	1527	1547	1587	1634	1668	1733	1798	1924	2082	2241	2401	2720	266	174

82#	\$ 1468	\$ 1489	\$ 1529	\$ 1575	\$ 1609	\$ 1674	\$ 1739	\$ 1867	\$ 2023	\$ 2183	\$ 2343	\$ 2661	\$ 266	\$ 174
82#	1527	1547	1587	1634	1668	1733	1798	1924	2082	2241	2401	2720	266	174

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NUM	BER								
	Features	сом	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap	
1	Non-contrast	4.5 yd	BOACCCL									
1	Contrast		BOACCCL/FC									
BAS												
Three Seat Add-on Unit-Left (Open												
• 1 = Back (Fabric Contrast 1) C.O.M. =												
Arm) ■ 1 = Back (Fabric Contrast 1) C.O.M. = 2.5 yd ■ 2 = Seat (Fabric Contrast 2) C.O.M. = 2.25 yd												
1	Non-contrast	4.5 yd	BOACCCR									
1	Contrast		BOACCCR/FC			0000						
BAS												
Three Seat Add-on Unit-Right (Open												
Arm) • 1 =Back (Fabric Contrast 1) C.O.M. =												
2.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. = 2.25 yd												
•			•	B	•	•	•		G	•	•	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting chair = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$42.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$23 PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
122#	\$ 2057	\$ 2087	\$ 2136	\$ 2196	\$ 2240	\$ 2323	\$ 2406	\$ 2570	\$ 2772	\$ 2977	\$ 3182	\$ 3593	\$ 341	\$ 260
122#	2146	2174	2224	2285	2328	2411	2494	2657	2859	3065	3270	3681	341	260

122#	\$ 2057	\$ 2087	\$ 2136	\$ 2196	\$ 2240	\$ 2323	\$ 2406	\$ 2570	\$ 2772	\$ 2977	\$ 3182	\$ 3593	\$ 341	\$ 260
122#	2146	2174	2224	2285	2328	2411	2494	2657	2859	3065	3270	3681	341	260

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NUM	BER								
	Features	СОМ	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap	
	Non-contrast Contrast	5.25 yd	BHACCCL/FC			0000	0000					
BAS Three Seat Add-on Unit-Left (Closed Arm) 1 = Back and arms (Fabric Contrast 1) C.O.M. = 3.25 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 2.25 yd												
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Non-contrast Contrast	5.25 yd	BHACCCR BHACCCR/FC			0000	0000					
Three Seat Add-on Unit-Right (Closed Arm) 1 = Back and arms (Fabric Contrast 1) C.O.M. = 3.25 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 2.25 yd			•	B	•	•	•	•	6	•		

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

seated.

- **B** Select LEFT facing arm connector. = Left connecting chair = Left connecting table Arm connection is on Right side when
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$42.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$23 PAC = Black poly, upcharge per arm;





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
122#	\$ 2215	\$ 2245	\$ 2303	\$ 2374	\$ 2425	\$ 2521	\$ 2618	\$ 2811	\$ 3047	\$ 3288	\$ 3528	\$ 4008	\$ 387	\$ 260
122#	2302	2333	2391	2462	2512	2610	2706	2898	3135	3376	3616	4097	387	260

122#	\$ 2215	\$ 2245	\$ 2303	\$ 2374	\$ 2425	\$ 2521	\$ 2618	\$ 2811	\$ 3047	\$ 3288	\$ 3528	\$ 4008	\$ 387	\$ 260
122#	2302	2333	2391	2462	2512	2610	2706	2898	3135	3376	3616	4097	387	260

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Note:

Back cover is not removable on loveseat.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating Replacement Parts

			MODEL	. NUMBER				
			Basic	Non-Contrast or Fabric	Arm		Moisture	Approx. Packaged
	MODEL	COM	Model	Contrast 1	Style	TB133	Barrier	Weight
	Chair Replacement Seat Cover	1 yd	BRS23	0000				5#
BRRP								
	Chair Replacement Back Cover	1.25 yd	BRB23					7#
BRRP								
	Loveseat Replacement Seat Cover	2 yd	BRS33					3#
BRRP								
	Chair Replacement Arm Panel Cover	.5 yd	BRPH					5#
BRRP								
				B				
			A	U	U	w		

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select arm style.
 - = Closed arm = Open arm
- Select TB133.

NFR = No TB133 fire retardant = Fire retardant

See pricing column for TB133 upcharge. Not available with poly cap option.

Select moisture barrier.

NMB = No moisture barrier

= Moisture barrier

See pricing column for moisture barrier upcharge.

INFORMATION

C.O.M. RequirementsC.O.M. yardage requirements listed above are based on plain goods 54" wide. If less than 54" wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult C.O.M. matrix on the Ordering C.O.M., and C.O.L. page for additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery

When contrasting fabric is chosen, price at highest in-grade.

Moisture Barrier

Moisture barrier is applied underneath the fabric cover as a means of protecting the foam. Not available with TB133.

California TB133 Fire Safety Code The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.



Multiple Seating Replacement Parts

Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
\$ 116	\$ 121	\$ 132	\$ 145	\$ 154	\$ 174	\$ 191	\$ 228	\$ 273	\$ 319	\$ 363	\$ 455	\$ 70	\$ 44
\$ 116	\$ 123	\$ 136	\$ 152	\$ 165	\$ 188	\$ 211	\$ 257	\$ 313	\$ 370	\$ 427	\$ 541	\$ 72	\$ 44
\$ 195	\$ 207	\$ 228	\$ 255	\$ 274	\$ 311	\$ 347	\$ 419	\$ 510	\$ 601	\$ 692	\$ 873	\$ 107	\$ 72
\$ 62	\$ 63	\$ 65	\$ 68	\$ 70	\$ 75	\$ 79	\$ 90	\$ 100	\$ 113	\$ 124	\$ 146	\$ 23	\$ 14

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping
Shipped assembled unless replacement
parts which ship k.d. freight prepaid
High Point, North Carolina 27263 factory.
Freight class #175.

Connecting Tables

Connocting Tables						
			MODEL NUMBER			
	MODEL	Features	Basic Model	Wood Finish	Laminate Color	Approx. Packaged Weight
	Center Table	Laminate Top	BT.L			31#
17.25 Apron 1.75"	• 17.75" height	Wood Veneer Top	BT.V			31#
BRCT						
		Laurianta Tan	DETI			40 //
—20.75 — Top 1"	End Table • 17.75" height	Laminate Top Wood Veneer Top	BET.L BET.V			40# 40#
17.25 Apron 1.75"		wood veneer top	DE1.V			40#
<u>-</u> <u>-</u>						
BRCT						
24.5	45 Degree Connector Table ■ 17.75" height	Laminate Top	BT45.L			26#
Top 1"		Wood Veneer Top	BT45.V			26#
21.25 Apron 1.75"						
17.5						
BRCT						
			DTOOL			504
17—19— Top 1*	90 Degree Connector Table17.75" height	Laminate Top	BT90.L			50# 50#
17.75	5	Wood Veneer Top	BT90.V			50#
26 Apron 1.75*						
BRCT						
DITOT						
			A	B	•	

HOW TO ORDER

Indicate the following information on order

- 1 Quantity of each item.
 2 Model number, including options. See "How To Build a Model Number".
 3 Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

For Kensington Maple add upcharge.

• Select laminate color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended leadtimes.

Model \$47 \$47 \$58 \$58 BT.L BT.V BET.L BET.V BT45.L \$42 BT45.V BT90.L BT90.V \$42 \$141 \$141

INFORMATION

Construction

Constructed of kiln-dried hardwood and



Briar® Connecting Tables

Delivered Pricing
\$ 441
513
\$ 564
660
\$ 658
799
\$ 934
1011

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping
Shipped assembled freight prepaid f.o.b.
High Point, North Carolina 27263 factory.
Freight class #175.

Dorsal® Operational Tandem

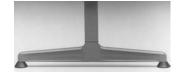
General Information



Operational Armless Seat Tandem (DT4NAUB/S3/IT1)

Operational Arm Seat Tandem (DT3WAUB/S3)

FeaturesMovable base••Wallsaver base••Back-to-back ganging••In-line tables••Corner ganging tables••Available fully upholstered••



Available with upholstered seat Available without upholstery

"C" Base

SPECIFICATIONS

Operational Seats

Unupholstered chairs have a textured thermoplastic shell. Upholstered chairs have fabric covered, extra thick, soft foam backrest and seat cushions fastened to an inner shell. Automatic mechanism governs backrest movement. Powder-coated steel arms with plastic caps.

"C" Base

Cast aluminum alloy leg section. 14-gauge, 1" x 2" seamless steel column. Columns are welded to a yoke/plate which clamps onto beam. Nonwallsaver standard. Wallsaver option is black molded plastic extension of rear glides. Upright and base are painted monochromatic with beam and yoke.

In-line Tables

Used in place of seats. Solid core top measures 20" x 20" x 7/8". High-density particle-board with plastic laminate surface and vinyl bullnose edge.

"L" Corner Table Assembly

Corners are formed by mounting beam extensions joined by a tabletop and supported by one leg section for each beam plus a 7/8" square leg located at the corner. Tables are 30" x 30" x 7/8" high-density particleboard with plastic laminate surface and vinyl bullnose edge.

Back Ganging Bar

Couples units back-to-back. Bolts to seat table or beam. Fabricated heavy-gauge steel with finish to match frame. Removable. Two-to five-place units to be ganged require two ganging bars. For larger units, contact KI.

INFORMATION

C.O.M Testing and Production Requirements

Not all materials are suitable for upholstering this product. A 1 yard sample must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or

weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test samples must be sent to:

KI Attn: C.O.M. Specialist 1330 Bellevue Street Green Bay, WI 54302

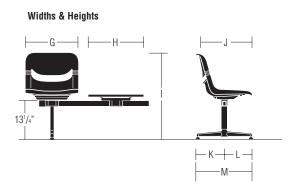
Design

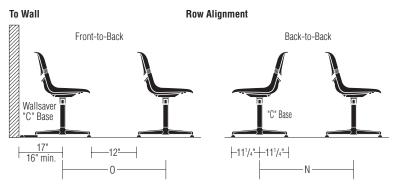
Designed and developed by Emilio Ambasz and Giancarlo Piretti for OPENArk B.V. Manufactured in the USA by Krueger International, Inc. under license from OPENArk B.V.

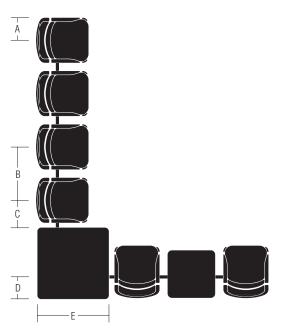
Dorsal® is a registered trademark of OPENArk B.V. and is used under license by Krueger International, Inc.

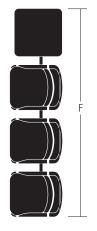
Dorsal® Operational Tandem General Information











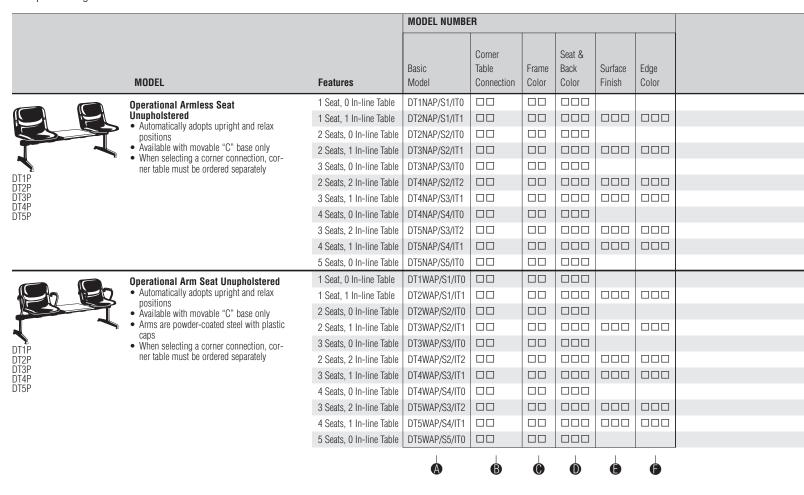
	Operation	onal Seats
Width On Center, End Position		
Armless	A	91/2"
Integral Arm	A	13"
Table	A	10"
Width On Center	В	22"
Center Of Seat To Corner Table Edge	С	11"
Center Of Beam To Corner Table Back Edge	D	10"
Corner Table, Width And Depth	Е	30"
Overall Width		
2 - Place Armless	F	44"
2 - Place With Arms	F	48"
3 - Place Armless	F	63"
3 - Place With Arms	F	70"
4 - Place Armless	F	85"
4 - Place With Arms	F	92"
Additional place	В	22"
Width		
Armless	G	19"
With Arms	G	23"
In-Line Table	Н	23" 20"
Overall Height		31"
Depth		
Front Seat Edge To Backrest	J	18¹/₂"
Center Of Beam To Back Of Backrest	K	11"
Center Of Beam to Seat Edge	L	11"
Overall Depth		
Upright Posture	M	22"
Relaxed Posture	M	26"
Alignment		
Back-To-Back, Uprights On Center	N	30"
"C" Base	0	35"

INFORMATION

WarrantyRefer to KI Terms & Conditions document or visit ki.com

Dorsal® Operational Tandem

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

L = Unit connects to one corner table

LL = Unit connects to two corner tables

NC = No corner table

Select frame color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes hinder.

Select seat/back color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Select surface finish for table.

Refer to color addendum at ki.com or in

KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.

Model=No Upholstery Added Lead Time=1 week Added List Price= \$47 per seat



Dorsal® Operational Tandem Multiple Seating

Approx.	
Packaged	
Weight	Delivered Pricing
20#	\$ 377
34#	669
40#	757
54#	1046
60#	1135
68#	1336
74#	1424
85#	1515
93#	1714
99#	1805
105#	1894
25#	\$ 487
39#	887
50#	1088
64#	1486
75#	1577
78#	1779
89#	1976
100#	2066
108#	2375
119#	2466
130#	2555

ACCESSORIES

Wallsaver Option DOP.WS = \$23 (1 per base)

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class

Dorsal® Operational Tandem Multiple Seating

		MODEL NUMBER	3						
	Features	Basic Model	Corner Table Connection	Frame Color	Seat & Back Color	Surface Finish	Edge Color	Upholstery Color	Approx. Packaged Weight
	1 Seat, 0 In-line Table	DT1NAUS/S1/IT0						00000	21#
	1 Seat, 1 In-line Table	DT2NAUS/S1/IT1							35#
	2 Seats, 0 In-line Table	DT2NAUS/S2/IT0							42#
	2 Seats, 1 In-line Table	DT3NAUS/S2/IT1							56#
	3 Seats, 0 In-line Table	DT3NAUS/S3/IT0							63#
DT1US DT2US	2 Seats, 2 In-line Table	DT4NAUS/S2/IT2							70#
DT3US	3 Seats, 1 In-line Table	DT4NAUS/S3/IT1							77#
DT4US DT5US	4 Seats, 0 In-line Table	DT4NAUS/S4/IT0							84#
Operational Armless Seat	3 Seats, 2 In-line Table	DT5NAUS/S3/IT2							96#
Upholstered SeatAutomatically adopts upright and	4 Seats, 1 In-line Table	DT5NAUS/S4/IT1							103#
relax positions	5 Seats, 0 In-line Table	DT5NAUS/S5/IT0							110#
 Cushioned and upholstered seat Available with movable "C" base only When selecting a corner connection, corner table must be ordered separately 									
	1 Seat, 0 In-line Table	DT1NAUB/S1/IT0							22#
	1 Seat, 1 In-line Table	DT2NAUB/S1/IT1						00000	36#
	2 Seats, 0 In-line Table	DT2NAUB/S2/IT0							44#
	2 Seats, 1 In-line Table	DT3NAUB/S2/IT1						00000	58#
*	3 Seats, 0 In-line Table	DT3NAUB/S3/IT0							66#
DT1UB DT2UB	2 Seats, 2 In-line Table	DT4NAUB/S2/IT2							72#
DT3ÜB	3 Seats, 1 In-line Table	DT4NAUB/S3/IT1							80#
DT4UB DT5UB	4 Seats, 0 In-line Table	DT4NAUB/S4/IT0							88#
Operational Armless Seat	3 Seats, 2 In-line Table	DT5NAUB/S3/IT2							94#
Upholstered Seat and BackAutomatically adopts upright and	4 Seats, 1 In-line Table	DT5NAUB/S4/IT1							107#
relax positions	5 Seats, 0 In-line Table	DT5NAUB/S5/IT0							115#
 Cushioned and upholstered seat and backrest 									
 Available with movable "C" base only 									
 When selecting a corner connection, corner table must be ordered sepa- 									
rately									
		•	В	•	•	•	•	•	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

= Unit connects to one corner table

LL = Unit connects to two corner tables

NC = No corner table

 Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

 Select seat/back color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Select surface finish for table. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

6 Select upholstery grade/color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

OPTIONS

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.

Model=Upholstery Added Lead Time=1 week Added List Price= \$78 per seat

Dorsal® Operational Tandem Multiple Seating

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 485	\$ 507	\$ 514	\$ 535	\$ 565	\$ 586	\$ 607
776	797	805	825	853	876	900
975	1014	1031	1071	1127	1171	1217
1265	1304	1321	1359	1417	1459	1506
1463	1521	1549	1607	1693	1757	1823
1554	1591	1610	1647	1703	1750	1792
1752	1810	1836	1895	1978	2047	2113
1951	2028	2064	2140	2254	2344	2434
2039	2099	2125	2185	2268	2335	2404
2239	2319	2353	2432	2543	2632	2722
2437	2533	2580	2675	2815	2929	3041
\$ 541	\$ 594	\$ 599	\$ 597	\$ 629	\$ 652	\$ 686
830	882	887	885	917	944	975
1082	1188	1197	1193	1257	1312	1372
1372	1478	1486	1482	1549	1601	1630
1622	1780	1795	1788	1885	1966	2054
1662	1763	1778	1769	1836	1891	1950
1912	2068	2088	2078	2176	2259	2346

ACCESSORIES

Wallsaver Option DOP.WS = \$23 (1 per base)

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class

Dorsal® Operational Tandem Multiple Seating

		MODEL NUMBER	R					
	Features	Basic Model	Corner Table Connection	Frame Color	Seat & Back Color	Surface Finish	Edge Color	Upholstery Color
	1 Seat, 0 In-line Table	DT1WAUS/S1/IT0						00000
	1 Seat, 1 In-line Table	DT2WAUS/S1/IT1						
	2 Seats, 0 In-line Table	DT2WAUS/S2/IT0						
	2 Seats, 1 In-line Table	DT3WAUS/S2/IT1						
T1US	3 Seats, 0 In-line Table	DT3WAUS/S3/IT0						00000
T2ÚŠ	2 Seats, 2 In-line Table	DT4WAUS/S2/IT2						
itaus Itaus	3 Seats, 1 In-line Table	DT4WAUS/S3/IT1						00000
T5US	4 Seats, 0 In-line Table	DT4WAUS/S4/IT0						
perational Arm Seat Upholstered eat	3 Seats, 2 In-line Table	DT5WAUS/S3/IT2						00000
Automatically adopts upright and	4 Seats, 1 In-line Table	DT5WAUS/S4/IT1						
relax positions Cushioned and upholstered seat Available with movable "C" base only Powder-coated steel arms with plastic	5 Seats, 0 In-line Table	DT5WAUS/S5/IT0						00000
caps When selecting a corner connection, corner table must be ordered separately								
	1 Seat, 0 In-line Table	DT1WAUB/S1/IT0						
	1 Seat, 1 In-line Table	DT2WAUB/S1/IT1						
	2 Seats, 0 In-line Table	DT2WAUB/S2/IT0						
	2 Seats, 1 In-line Table	DT3WAUB/S2/IT1						
T1UB	3 Seats, 0 In-line Table	DT3WAUB/S3/IT0						
T2UB T3UB	2 Seats, 2 In-line Table	DT4WAUB/S2/IT2						
TAUB ITSUB	3 Seats, 1 In-line Table	DT4WAUB/S3/IT1						
perational Arm Seat Upholstered	4 Seats, 0 In-line Table	DT4WAUB/S4/IT0						
eat and Back	3 Seats, 2 In-line Table	DT5WAUB/S3/IT2						
Automatically adopts upright and relax positions	4 Seats, 1 In-line Table	DT5WAUB/S4/IT1						
Cushioned and upholstered seat and backrest	5 Seats, 0 In-line Table	DT5WAUB/S5/IT0						
Available with movable "C" base only Powder-coated steel arms with plastic								
caps When selecting a corner connection, corner table must be ordered sepa- rately								
		•	B	•				G

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

= Unit connects to one corner table

LL = Unit connects to two corner tables

NC = No corner table

 Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

 Select seat/back color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Select surface finish for table. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

6 Select upholstery grade/color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

OPTIONS

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.

Model=Upholstery Added Lead Time=1 week Added List Price= \$78 per seat

Dorsal® Operational Tandem Multiple Seating

Delivered Pricing Fabric Grade 1	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 597	\$ 617	\$ 625	\$ 646	\$ 675	\$ 697	\$ 721
995	1017	1024	1045	1075	1097	1118
1306	1344	1362	1399	1456	1501	1549
1703	1744	1761	1798	1855	1901	1946
1902	1961	1989	2047	2132	2197	2265
1994	2034	2051	2090	2148	2191	2236
2302	2361	2388	2445	2530	2599	2665
2502	2580	2614	2692	2805	2895	2983
2702	2761	2787	2843	2929	2999	3064
2900	2979	3013	3091	3205	3292	3382
3098	3196	3239	3338	3480	3588	3702
\$ 652	\$ 704	\$ 710	\$ 707	\$ 739	\$ 766	\$ 797
1050	1102	1109	1106	1137	1164	1195
1413	1517	1529	1524	1589	1643	1701
1814	1918	1928	1924	1989	2043	2101
2065	2221	2239	2231	2328	2409	2498
2101	2206	2216	2211	2276	2330	2375
2465	2619	2639	2630	2727	2808	2897
2717	2925	2949	2936	3068	3176	3294
2863	3017	3037	3029	3127	3208	3298
3116	3472	3347	3337	3466	3574	3691
3369	3628	3658	3642	3808	3941	4088

ACCESSORIES

Wallsaver Option DOP.WS = \$23 (1 per base)

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class

Dorsal® Operational Tandem Multiple Seating

			MODEL NU	MBER			
	MODEL	Features	Basic Model	Frame Color	Surface Finish	Edge Color	Approx. Packaged Weight
	Corner Table	Connects 2 units	DTCT/LC				36#
	 Connects 2 multi-place units at 90° angle Connects to 1 unit 	Connects 1 unit	DTCT/LO				40#
	Commode to 1 ann						
DTCT							
	Back Ganging BarConnects 2 units back-to-back		DOP.GANG				8#
	 Connects 2 units back-to-back Powder-coated to match base 						
	Sold in pairs						
			A	lacksquare	•	•	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes
- Select surface finish for table. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.



Dorsal® Operational Tandem Multiple Seating

Delivered Pricing

\$ 516

873

\$ 173

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping Shipped k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302 factory. Freight class

Eden™

General Information









Eden™ Armless

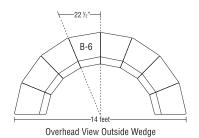
Eden™ With Arm

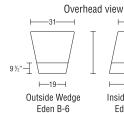
Wedge

Center Arm

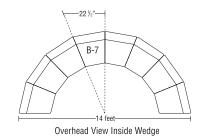
Features

Dimensions				
Overall width	23"	26"	31"	3"
Overall depth	32"	32"	32"	18"
Overall height	29"	29"	29"	7.5"









UPHOLSTERY INFORMATION

C.O.M. Fabric

For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements. Multiple rolls have shorter pieces of fabric on them and do not allow nesting and stacking of the fabric to achieve the best yield as is done with one large roll. This results in yardage shortages and requests for additional fabric from the client, which can hold up the order. For each roll that is sent, one yard needs to be added and needs to be added to one of the rolls, not separately.

SPECIAL FINISH MATCHES

KI can match special finish requests at an upcharge of \$57 List per item, up to 12 or a maximum charge of \$618 List per order per color. Special finish requests must be sent to your KI customer service representative.

Upon receipt from KI, the finishing department will prepare a "strike-off" which will be sent to

the customer for approval.

The approval form accompanying the strikeoff should be faxed to your KI customer service representative. Upon receipt of the signed approval form, KI will proceed with the order. Disapproved samples may be sent back to KI directly with an explanation of disapproval. A Special Finish Number (SFN) will be assigned to this finish sample for future reference or reorders.







Table **Corner Table**

Features		
Dimensions		
Overall width	23"	46"
Overall depth	32"	32"
Overall height	17"	17"

INFORMATION

WarrantyRefer to KI Terms & Conditions document or visit ki.com

				MODEL	NIIMRER				
	MODEL	Features	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	Ganging Option	TB133
EDCH	Armless Chair 1 = Back (Fabric Contrast 1) C.O.M. = 1.75 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd	Non-contrast Contrast	2.5 yd	B2 B2/FC	0000	0000			
EDCH	Chair w/Left Arm 1 = Back and arms (Fabric Contrast 1) C.O.M. = 2.5 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd	Non-contrast Contrast	3.25 yd	B221 B221/FC	0000	0000			
EDCH 2	Chair w/Right Arm 1 = Back and arms (Fabric Contrast 1) C.O.M. = 2.5 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd	Non-contrast Contrast	3.25 yd	B222 B222/FC		0000	000	000	000
				A	lacksquare	•			

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select ganging option.

NGG = Nonganging = Ganging; add \$11 Ganging upcharge is per connection.

Select TB133.

= No TB133 fire retardant NFR = Fire retardant

INFORMATION

C.O.M. Requirements
C.O.M. yardage requirements listed above are based on plain goods 54" wide. If less than 54" wide or fabrics requiring matching chicks a blidd print and standard the standard of the stan (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult C.O.M. matrix on the Ordering C.O.M., and C.O.L. page for additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting UpholsteryWhen contrasting fabric is chosen, price at highest in-grade.

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add



Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB13 add I price	o list
56#	\$ 691	\$ 707	\$ 740	\$ 777	\$ 805	\$ 858	\$ 908	\$ 1012	\$ 1142	\$ 1269	\$ 1400	\$ 1660	\$	162
56#	721	737	769	807	834	886	938	1041	1171	1298	1429	1688		162
66#	\$ 837	\$ 860	\$ 899	\$ 948	\$ 983	\$ 1048	\$ 1114	\$ 1247	\$ 1409	\$ 1573	\$ 1738	\$ 2067	\$	128
66#	867	889	929	977	1012	1078	1144	1277	1438	1603	1767	2096		128
66#	\$ 837	\$ 860	\$ 899	\$ 948	\$ 983	\$ 1048	\$ 1114	\$ 1247	\$ 1409	\$ 1573	\$ 1738	\$ 2067	\$	128
66#	867	889	929	977	1012	1078	1144	1277	1438	1603	1767	2096		128

"FR" to end of model number and add upcharge. Please contact KI customer serv-ice for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treat-ments can be used when TB133 is required.

Construction

Frame of laminated plywood and kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber. Black recessed wood base.

GangersGanging device is 11-gauge steel powder coated black. 3 3/8" wide x 5/8" deep x 1/16" thick. Ganging device attaches to the front and rear glides on each side of each unit at the bottom of the plinth base.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

				MODE	MUMDED				
				MODE	NUMBER				
	MODEL	Features	COM	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	Ganging Option	TB133
1 1	Outside Wedge	Non-contrast	3 yd	B6					
	 1 = Back (Fabric Contrast 1) C.O.M. = 1.75 	Contrast		B6/FC					
	yd • 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5								
	yd								
EDCH									
LDOIT									
1 1	Inside Wedge	Non-contrasting	3 yd	B7					
	 1 = Back (Fabric Contrast 1) C.O.M. = 1.75 yd 	Contrasting		B7/FC					
	2 = Seat (Fabric Contrast 2) C.O.M. = 1.5								
	yd								
EDCH									
	Center Arm	Non-contrast	.5 yd	B8					
EDCH									
				\perp	1	\perp	\perp	\perp	\perp
				A	B	•	•	•	•

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select ganging option.

NGG = Nonganging = Ganging; add \$11 Ganging upcharge is per connection.

Select TB133.

= No TB133 fire retardant NFR = Fire retardant

INFORMATION

C.O.M. Requirements
C.O.M. yardage requirements listed above are based on plain goods 54" wide. If less than 54" wide or fabrics requiring matching chicks a blidd print and standard the standard of the stan (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult C.O.M. matrix on the Ordering C.O.M., and C.O.L. page for additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting UpholsteryWhen contrasting fabric is chosen, price at highest in-grade.

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add



Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price
80#	\$ 803	\$ 822	\$ 858	\$ 899	\$ 931	\$ 988	\$ 1045	\$ 1159	\$ 1304	\$ 1448	\$ 1593	\$ 1881	\$ 190
80#	832	851	886	929	960	1017	1075	1189	1334	1477	1622	1910	190
60#	\$ 803	\$ 822	\$ 858	\$ 899	\$ 931	\$ 988	\$ 1045	\$ 1159	\$ 1304	\$ 1448	\$ 1593	\$ 1881	\$ 190
60#	832	851	886	929	960	1017	1075	1189	1334	1477	1622	1910	190
10#	\$ 157	\$ 161	\$ 167	\$ 176	\$ 184	\$ 196	\$ 208	\$ 220	\$ 246	\$ 272	\$ 295	\$ 345	\$ 41

"FR" to end of model number and add upcharge. Please contact KI customer serv-ice for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treat-ments can be used when TB133 is required.

Construction

Frame of laminated plywood and kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber. Black recessed wood base.

GangersGanging device is 11-gauge steel powder coated black. 3 3/8" wide x 5/8" deep x 1/16" thick. Ganging device attaches to the front and rear glides on each side of each unit at the bottom of the plinth base.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

			MODE	L NUMBER				
	MODEL	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	Wood Finish	TB133	Laminate Color	Approx. Packaged Weight
	Table w/Laminate Top	1.5 yd	B3	0000				41#
EDTB								
	Corner Table w/Laminate Top	2.25 yd	B4	0000			000	77#
EDTB								
			A	B	•	•		

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- C Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder
- Select TB133

= No TB133 fire retardant NFR FR = Fire retardant

Select laminate color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54" wide. If less than 54" wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult C.O.M. matrix on the Ordering C.O.M., and C.O.L. page for additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery

When contrasting fabric is chosen, price at highest in-grade.

California TB133 Fire Safety Code The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add

"FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Construction

Frame of laminated plywood and kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber. Black recessed wood base.

Construction

Tabletops for B3 and B4, standard in Wilsonart Black 1595-60 laminate. Available in any standard laminate - see color addendum for details and specify.



Eden[™] Modular Seating

Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price
\$ 571	\$ 584	\$ 602	\$ 625	\$ 640	\$ 672	\$ 703	\$ 763	\$ 838	\$ 916	\$ 991	\$ 1144	\$ 104
\$ 803	\$ 818	\$ 847	\$ 881	\$ 906	\$ 954	\$ 1002	\$ 1096	\$ 1213	\$ 1331	\$ 1449	\$ 1685	\$ 144

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping
Shipped assembled freight prepaid f.o.b.
High Point, North Carolina 27263 factory.
Freight class #175.

Flex™

General Information



Flex™ (Traditional)

Dimensions	
Overall width	23.75"
Overall depth	30"
Overall height	33"

SPECIFICATIONS

Complimentary Furniture

The following guest chairs offer complimentary furniture that creates continuity and a cohesive look throughout a facility. These complimentary pieces can be found in other sections of the KI price list.

Flex™

FLEX - Flex Healthcare Seating, Flex Occasional Tables

LARESTA FREESTANDING - LaResta® Day Bed

Perth®

Perth® - Perth® Healthcare Seating

LARESTA FREESTANDING - LaResta® Day Red

Soltice®

Soltice® - Soltice® Healthcare Seating, Soltice® Guest Seating, Soltice® Lounge Seating

LARESTA FREESTANDING - LaResta® Day

Three®

THREE - Three Healthcare Seating, Three Lounge Seating

UPHOLSTERY INFORMATION

C.O.M. Fabric

For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements. Multiple rolls have shorter pieces of fabric on them and do not allow nesting and stacking of the fabric to achieve the best yield as is done with one large roll. This results in yardage shortages and requests for additional fabric from the client, which can hold up the order. For each roll that is sent, one yard needs to be added and needs to be added to one of the rolls, not separately.

SPECIAL FINISH MATCHES

KI can match special finish requests at an upcharge of \$58 List per item, up to 12 or a maximum charge of \$627 List per order per color. Special finish requests must be sent to your KI customer service representative.

Upon receipt from KI, the finishing department will prepare a "strike-off" which will be sent to the customer for approval.

The approval form accompanying the strikeoff should be faxed to your KI customer service representative. Upon receipt of the signed approval form, KI will proceed with the order. Disapproved samples may be sent back to KI directly with an explanation of disapproval. A Special Finish Number (SFN) will be assigned to this finish sample for future reference or reorders.



General Information

INFORMATION

WarrantyRefer to KI Terms & Conditions document or visit ki.com

Multiple Seating

			MODEL	NUMBER							
	Features	сом	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
1	Non-contrast	1.75 yd	FOC								
	Contrast		FOC/FC								
2											
FLMS											
One Seat (Open Arm)											
• 1 = Back (Fabric Contrast 1) C.O.M. = 1.25 yd											
2 = Seat (Fabric Contrast 2) C.O.M. =											
1 yd											
1 1	Non-contrast	2.5 yd	FPC								
	Contrast		FPC/FC								
2											
T W TELEVISION OF THE STATE OF											
One Seat (Closed Arm)1 = Back and arms (Fabric Contrast 1)											
C.O.M. = 2.75 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =											
2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd											
-											
			A	B	•	•	•	•	G	•	•

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the □ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

 Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$53.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price	
50#	\$ 980	\$ 1006	\$ 1032	\$ 1061	\$ 1081	\$ 1113	\$ 1151	\$ 1223	\$ 1313	\$ 1395	\$ 1487	\$ 1673	\$ 144	\$	86
50#	1010	1035	1061	1090	1110	1143	1180	1253	1343	1424	1516	1702	144		86

50#	\$ 1096	\$ 1126	\$ 1163	\$ 1207	\$ 1234	\$ 1285	\$ 1341	\$ 1451	\$ 1586	\$ 1714	\$ 1849	\$ 2124	\$ 202	\$ 86
50#	1126	1155	1193	1235	1264	1314	1370	1480	1615	1744	1879	2154	202	86

Construction

seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

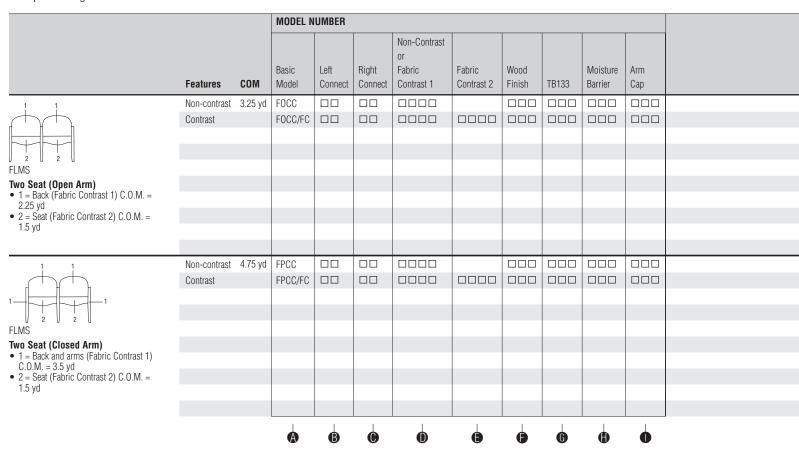
N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Flex[™]

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.
 LC = Left connecting chair
 LT = Left connecting table
 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$78.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery

When contrasting fabric is chosen, price at highest in-grade.



Flex[™]
Multiple Seating

91# \$ 1776 \$ 1803 \$ 1847 \$ 1902 \$ 1943 \$ 2017 \$ 2093 \$ 2244 \$ 2430 \$ 2618 \$ 2807 \$ 3181 \$ 249 \$ 174	Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
	91#	\$ 1776	\$ 1803	\$ 1847	\$ 1902	\$ 1943	\$ 2017	\$ 2093	\$ 2244	\$ 2430	\$ 2618	\$ 2807	\$ 3181	\$ 249	\$ 174
91# 1835 1860 1906 1960 2001 2076 2152 2303 2488 2677 2865 3240 249 174															

91#	\$ 1968	\$ 2006	\$ 2073	\$ 2156	\$ 2217	\$ 2330	\$ 2443	\$ 2669	\$ 2950	\$ 3233	\$ 3516	\$ 4080	\$ 335	\$ 174
91#	2027	2063	2132	2215	2275	2389	2502	2727	3007	3291	3575	4139	335	174

Construction

seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

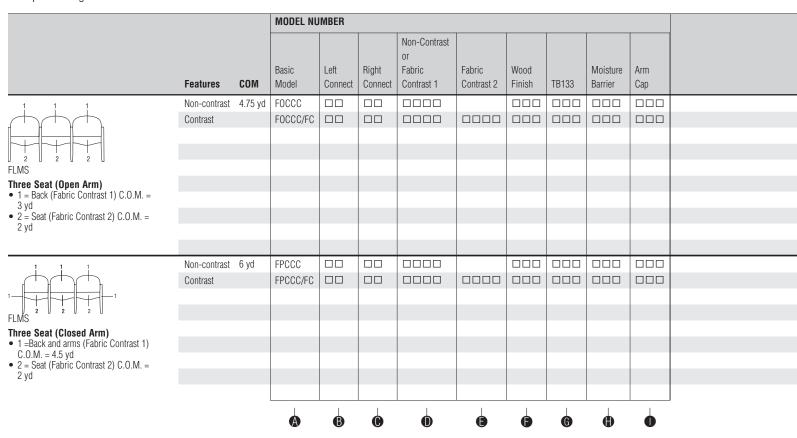
With specially marked information

N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the □ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$105.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.



Flex[™] Multiple Seating

Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
130#	\$ 2490	\$ 2528	\$ 2594	\$ 2678	\$ 2741	\$ 2853	\$ 2964	\$ 3192	\$ 3472	\$ 3753	\$ 4037	\$ 4603	\$ 363	\$ 260
130#	2578	2616	2683	2765	2828	2940	3052	3279	3560	3841	4124	4691	363	260

130#	\$ 2724	\$ 2777	\$ 2873	\$ 2990	\$ 3075	\$ 3236	\$ 3398	\$ 3716	\$ 4107	\$ 4508	\$ 4905	\$ 5701	\$ 474	\$ 260
130#	2813	2864	2962	3077	3164	3323	3486	3803	4194	4596	4993	5789	474	260

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

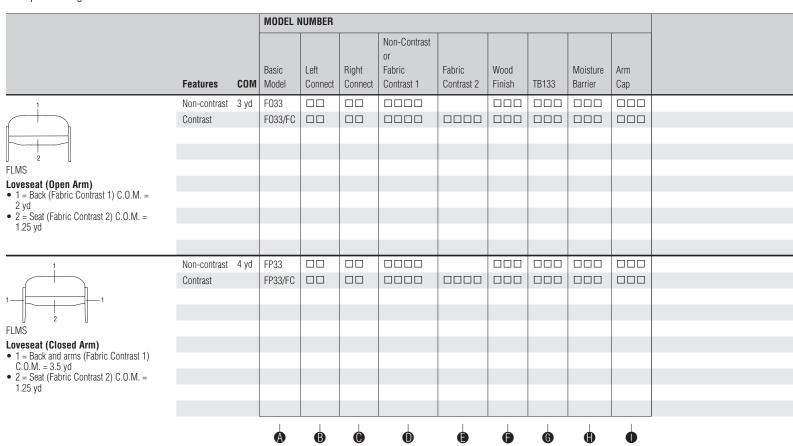
N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Flex™

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.
 LC = Left connecting chair
 LT = Left connecting table
 Arm connection is on Right side when seated.
- **(b)** Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color.
 Refer to color addendum at ki.com or in
 KI Price List or KI Fabrics & Finishes
 binder.

Kensington Maple requires extended lead-times; add \$53.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery

When contrasting fabric is chosen, price at highest in-grade.



Flex[™] Multiple Seating

Packaged Grade Grade E & Grade	Grade Grade K	Leather	M Leather	add to list price	add to list price
88# \$ 1496 \$ 1520 \$ 1563 \$ 1616 \$ 1652 \$ 1726 \$ 1797 \$ 1941 \$ 2	\$ 2117	\$ 2476	\$ 2832	\$ 213	\$ 144
88# 1565 1589 1632 1685 1721 1794 1866 2010 2	2186 2367	2545	2901	213	144

88#	\$ 1728	\$ 1761	\$ 1819	\$ 1889	\$ 1940	\$ 2037	\$ 2133	\$ 2326	\$ 2570	\$ 2813	\$ 3051	\$ 3533	\$ 266	\$ 144
88#	1797	1830	1888	1958	2009	2106	2202	2395	2639	2882	3120	3602	266	144

Construction

seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

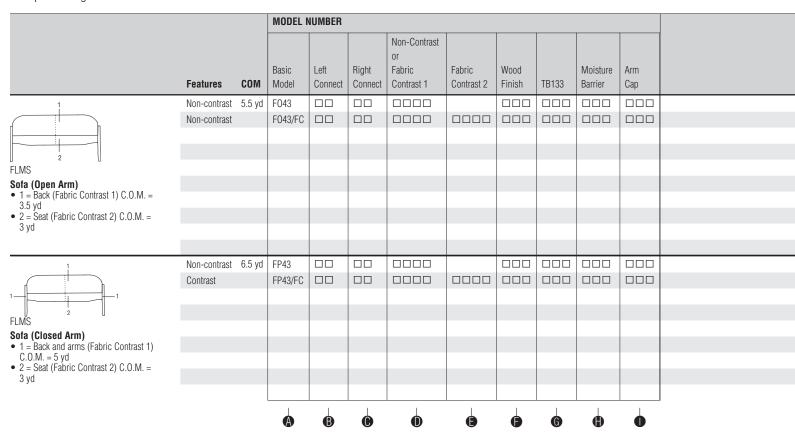
N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Flex™

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color.
 Refer to color addendum at ki.com or in
 KI Price List or KI Fabrics & Finishes
 binder.

Kensington Maple requires extended lead-times; add \$53.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery

When contrasting fabric is chosen, price at highest in-grade.



Flex[™]
Multiple Seating

	Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
109# 1090 1065 2032 2114 2173 2285 2306 2620 2804 3175 3452 4006 204 201	108#	\$ 1842	\$ 1879	\$ 1946	\$ 2027	\$ 2087	\$ 2197	\$ 2309	\$ 2533	\$ 2807	\$ 3089	\$ 3366	\$ 3919	\$ 294	\$ 202
100# 1323 1300 2002 2114 2110 2200 2330 2020 2034 3110 3432 4000 234 201	108#	1929	1965	2032	2114	2173	2285	2396	2620	2894	3175	3452	4006	294	202

108#	\$ 2073	\$ 2117	\$ 2201	\$ 2302	\$ 2374	\$ 2512	\$ 2650	\$ 2926	\$ 3265	\$ 3613	\$ 3952	\$ 4640	\$ 358	\$ 202
108#	2160	2204	2288	2389	2461	2599	2737	3013	3352	3700	4040	4727	358	202

Construction

seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Multiple Seating

			MODEL NU	IMBER							
	Features	СОМ	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
1	Non-contrast	1.75 yd	FOACL								
	Contrast		FOACL/FC								
FLAS											
One Seat Add-on Unit-Left (Open											
Arm) • 1 = Back (Fabric Contrast 1) C.O.M. =											
1.25 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =											
2 = Seat (Fabric Contrast 2) C.O.IVI. = 1 yd											
1	Non-contrast	1.75 yd	FOACR								
	Contrast		FOACR/FC								
FLAS											
One Seat Add-on Unit-Right (Open Arm)											
Arm) ■ 1 = Back (Fabric Contrast 1) C.O.M. =											
1.25 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =											
1 yd											
										1	
			A	B	•	•			G	•	•

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

 Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$26.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.



Flex[™]
Multiple Seating

Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
43#	\$ 743	\$ 755	\$ 776	\$ 803	\$ 822	\$ 858	\$ 895	\$ 966	\$ 1055	\$ 1144	\$ 1233	\$ 1415	\$ 144	\$ 86
43#	772	785	806	832	851	886	923	996	1084	1173	1263	1443	144	86

43#	\$ 743	\$ 755	\$ 776	\$ 803	\$ 822	\$ 858	\$ 895	\$ 966	\$ 1055	\$ 1144	\$ 1233	\$ 1415	\$ 144	\$ 86
43#	772	785	806	832	851	886	923	996	1084	1173	1263	1443	144	86

Construction

seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

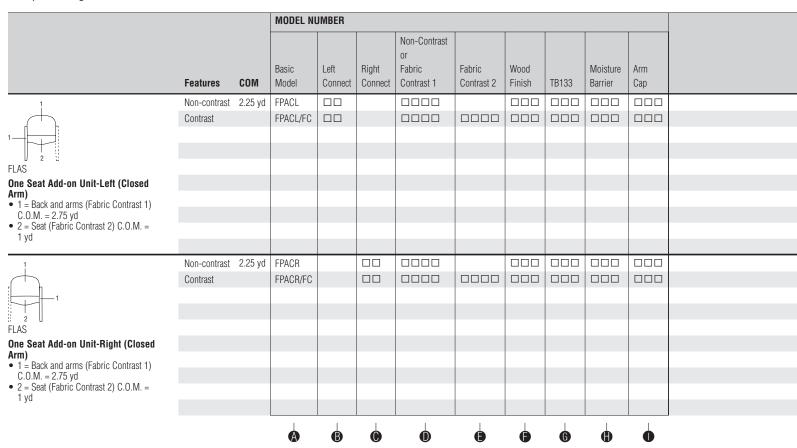
With specially marked information

N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the □ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$26.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.



Flex[™]
Multiple Seating

Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
43#	\$ 821	\$ 836	\$ 867	\$ 902	\$ 929	\$ 977	\$ 1025	\$ 1124	\$ 1245	\$ 1367	\$ 1490	\$ 1736	\$ 174	\$ 86
43#	850	866	896	932	957	1007	1055	1153	1275	1397	1519	1765	174	86

43#	\$ 821	\$ 836	\$ 867	\$ 902	\$ 929	\$ 977	\$ 1025	\$ 1124	\$ 1245	\$ 1367	\$ 1490	\$ 1736	\$ 174	\$ 86
43#	850	866	896	932	957	1007	1055	1153	1275	1397	1519	1765	174	86

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Multiple Seating

			MODEL NUI	/IBER								
	Features	COM	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap	
1 1	Non-contrast	3.25 yd	FOACCL									
	Contrast		FOACCL/FC									
FLAS												
Two Seat Add-on Unit-Left (Open												
Arm) • 1 = Back (Fabric Contrast 1) C.O.M. = 2.25 vd												
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd												
1 1	Non-contrast	3.25 yd	FOACCR									
	Contrast		FOACCR/FC									
FLAS												
Two Seat Add-on Unit-Right (Open												
Arm) • 1 = Back (Fabric Contrast 1) C.O.M. =												
2.25 yd												
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd												
1.0) 0												
			A	B	•				G			

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the □ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

 Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$53.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.



Flex[™]
Multiple Seating

Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
82#	\$ 1510	\$ 1536	\$ 1579	\$ 1633	\$ 1672	\$ 1746	\$ 1818	\$ 1965	\$ 2146	\$ 2328	\$ 2510	\$ 2877	\$ 249	\$ 174
82#	1569	1595	1638	1692	1731	1805	1877	2024	2204	2386	2569	2934	249	174

82#	\$ 1510	\$ 1536	\$ 1579	\$ 1633	\$ 1672	\$ 1746	\$ 1818	\$ 1965	\$ 2146	\$ 2328	\$ 2510	\$ 2877	\$ 249	\$ 174
82#	1569	1595	1638	1692	1731	1805	1877	2024	2204	2386	2569	2934	249	174

Construction

seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

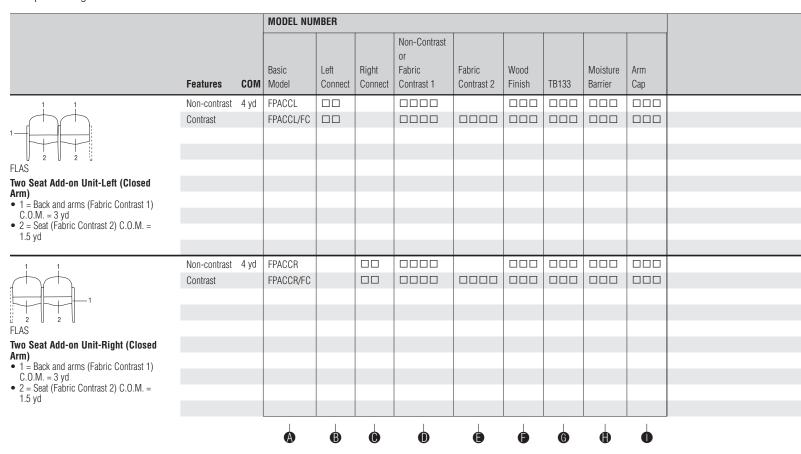
With specially marked information

N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the □ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$53.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
82#	\$ 1662	\$ 1695	\$ 1756	\$ 1830	\$ 1884	\$ 1985	\$ 2087	\$ 2289	\$ 2538	\$ 2790	\$ 3041	\$ 3546	\$ 307	\$ 174
82#	1719	1753	1815	1888	1943	2044	2146	2347	2595	2849	3100	3604	307	174

82#	\$ 1662	\$ 1695	\$ 1756	\$ 1830	\$ 1884	\$ 1985	\$ 2087	\$ 2289	\$ 2538	\$ 2790	\$ 3041	\$ 3546	\$ 307	\$ 174
82#	1719	1753	1815	1888	1943	2044	2146	2347	2595	2849	3100	3604	307	174

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treat-ments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NUM	BER							
			Basic	Left	Right	Non-Contrast or Fabric	Fabric	Wood		Moisture	Arm
	Features	COM	Model	Connect	Connect	Contrast 1	Contrast 2	Finish	TB133	Barrier	Сар
1 1 1	Non-contrast	4.75 yd	FOACCCL			0000					
	Contrast		FOACCCL/FC								
FLAS Three Seat Add-on Unit-Left (Open											
Arm)											
• 1 = Back (Fabric Contrast 1) C.O.M. = 3 yd											
 2 = Seat (Fabric Contrast 2) C.O.M. = 2 yd 											
1 1 1	Non-contrast	4.75 yd	FOACCCR								
	Contrast		FOACCCR/FC								
;											
Three Seat Add-on Unit-Right (Open											
Arm) • 1 = Back (Fabric Contrast 1) C.O.M. =											
3 vd											
 2 = Seat (Fabric Contrast 2) C.O.M. = 2 yd 											
,											
			A	B	•				(
				•	•	•	•		U	w	•

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the □ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

 Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$78.

G Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) UAC = Upholstered, upcharge per arm; add \$41

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
122#	\$ 2204	\$ 2241	\$ 2307	\$ 2386	\$ 2445	\$ 2555	\$ 2664	\$ 2886	\$ 3157	\$ 3431	\$ 3706	\$ 4256	\$ 363	\$ 260
122#	2292	2329	2395	2475	2533	2643	2753	2973	3244	3519	3794	4344	363	260

122#	\$ 2204	\$ 2241	\$ 2307	\$ 2386	\$ 2445	\$ 2555	\$ 2664	\$ 2886	\$ 3157	\$ 3431	\$ 3706	\$ 4256	\$ 363	\$ 260
122#	2292	2329	2395	2475	2533	2643	2753	2973	3244	3519	3794	4344	363	260

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped **assembled freight prepaid f.o.b. High Point, North Carolina 27263** factory.
Freight class #175.

Flex™

Multiple Seating

			MODEL NUM	BER							
	Features	COM	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
1 1 1	Non-contrast	6 yd	FPACCCL								
	Contrast		FPACCCL/FC								
1											
FLAS											
Three Seat Add-on Unit-Left (Closed Arm)											
Arm) • 1 = Back and arms (Fabric Contrast 1) C.O.M. = 5 yd											
2 = Seat (Fabric Contrast 2) C.O.M. =											
2 yd											
1 1 1	Non-contrast	6 yd	FPACCCR								
	Contrast		FPACCCR/FC			0000					
1											
ii l l l l l l l l l l l l l l l l l l											
Three Seat Add-on Unit-Right											
(Closed Arm) 1 = Back and arms (Fabric Contrast 1)											
 1 = Back and arms (Fabric Contrast 1) C.O.M. = 5 yd 											
2 = Seat (Fabric Contrast 2) C.O.M. =											
2 yd											
			A	B	•				A		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

seated.

- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$78.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
UAC = Upholstered, upcharge per
arm; add \$41
Upcharge is per arm. Polyurethane arm-

caps NOT available on TB133 approved chairs.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
122#	\$ 2396	\$ 2445	\$ 2535	\$ 2645	\$ 2725	\$ 2877	\$ 3027	\$ 3326	\$ 3697	\$ 4073	\$ 4448	\$ 5199	\$ 462	\$ 260
122#	2484	2533	2623	2732	2814	2964	3114	3414	3785	4160	4535	5287	462	260

122#	\$ 2396	\$ 2445	\$ 2535	\$ 2645	\$ 2725	\$ 2877	\$ 3027	\$ 3326	\$ 3697	\$ 4073	\$ 4448	\$ 5199	\$ 462	\$ 260
122#	2484	2533	2623	2732	2814	2964	3114	3414	3785	4160	4535	5287	462	260

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating Replacement Parts

				MODEL	NUMBER			
				MODEL				
	MODEL	Features	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	TB133	Moisture Barrier	Approx. Packaged Weight
	Chair Replacement Seat Cover		1 yd	FRS23				2#
FLRP	onen riopiaconioni costi costo.							
	Loveseat Replacement Seat Cover		2 yd	FRS33				3#
FIRE	·							
FLRP								
	Sofa Replacement Seat Cover		3 yd	FRS43				3.5#
FLRP								
FLRP	Chair Replacement Back Cover		1.25 yd	FRB23				7#
	Replacement Arm Panel	Inside Left	1 yd	FRPIL				1#
FLRP		Inside Right	-	FRPIR				1#
	Replacement Arm Panel	Outside Left	1 yd	FRPOL				1#
	riopiavonione raini i unoi	Outside Right	-	FRPOR				1#
FLRP								
	Replacement Arm Panel Cover	Table Left	1 yd	FRPTL				5#
		Table Right	1 yd	FRPTR				5#
FLRP								
					B	•	•	

HOW TO ORDER

Indicate the following information on order

- 10 III.

 1. Quantity of each item.

 2. Model number, including options. See "How To Build a Model Number".

 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select TB133.

NFR = No TB133 fire retardant FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier

See pricing column for moisture barrier upcharge.



Multiple Seating Replacement Parts

Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
\$ 128	\$ 134	\$ 144	\$ 158	\$ 167	\$ 186	\$ 203	\$ 241	\$ 285	\$ 334	\$ 377	\$ 466	\$ 72	\$ 44
\$ 195	\$ 207	\$ 228	\$ 255	\$ 274	\$ 311	\$ 347	\$ 419	\$ 510	\$ 601	\$ 692	\$ 873	\$ 107	\$ 72
\$ 262	\$ 279	\$ 312	\$ 352	\$ 382	\$ 436	\$ 490	\$ 599	\$ 734	\$ 873	\$ 1008	\$ 1280	\$ 127	\$ 102
φ 202	φ 219	φ 312	φ 332	φ 302	φ 4 30	φ 490	φ 599	φ 73 4	φ 0/3	φ 1000	φ 1200	φ 121	φ 102
\$ 116	\$ 121	\$ 132	\$ 145	\$ 154	\$ 174	\$ 191	\$ 228	\$ 273	\$ 321	\$ 363	\$ 455	\$ 72	\$ 44
\$ 85	\$ 89	\$ 95	\$ 102	\$ 107	\$ 117	\$ 126	\$ 144	\$ 167	\$ 195	\$ 213	\$ 260	\$ 14	\$ 10
85	89	95	102	107	117	126	144	167	195	213	260	14	10
\$ 85	\$ 89	\$ 95	\$ 102	\$ 107	\$ 117	\$ 126	\$ 144	\$ 167	\$ 195	\$ 213	\$ 260	\$ 14	N/A
φ 65 85	\$ 69		102	107	117	126	φ 1 44 144	167	195	213	260	ν 14 14	N/A
30		- 55	. 32			0						.,	.,,
\$ 85	\$ 89	\$ 95	\$ 102	\$ 107	\$ 117	\$ 126	\$ 144	\$ 167	\$ 195	\$ 213	\$ 260	\$ 14	N/A
85	89	95	102	107	117	126	144	167	195	213	260	14	N/A

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping
Shipped assembled freight prepaid f.o.b.
High Point, North Carolina 27263 factory.
Freight class #175.

			-			
			MODEL N	IUMBER		
	MODEL	Features	Basic Model	Wood Finish	Laminate Color	Approx. Packaged Weight
├─_19.5─┤ Top 1"	Center Connection Table	Laminate Top	FT.L			31#
	• 16.5" height	Wood Veneer Top	FT.V			31#
- 23						
FLCT						
		=				
19.5 Top 1"	End Table-Left • 16.5" height	Laminate Top	FT.L.L			40#
23	- 10.5 Holghi	Wood Veneer Top	FT.L.V			40#
FLCT						
—19.5— Top 1",	End Table-Right	Laminate Top	FT.R.L			40#
13.5	• 16.5" height	Wood Veneer Top	FT.R.V			40#
23						
FLCT						
\searrow	45 Degree Connector Table-Inside	Laminate Top	FT45.I.L			26#
23.5 7.25 Radius	• 16.5" height	Wood Veneer Top	FT45.I.V			26#
6						
FLCT23						
7.25 Radius	45 Degree Connector Toble Outside	Laminate Top	FT45.0.L			26#
7.25 HADIUS	45 Degree Connector Table-Outside16.5" height	Wood Veneer Top	FT45.0.V			26#
		vvoda vonodi rop	1110.0.0			LVn
23						
23.5						
FLCT						
1201						
			A	B	•	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select wood finish color.

Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

For Kensington Maple add upcharge.

Select laminate color.

Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended lead-

times. Model FT.L FT.V \$47 \$47 \$47 \$47 \$47 \$47 FT.L.L FT.L.V FT.R.L FT.R.V FT45.I.L

\$47 \$47 FT45.I.V FT45.0.L FT45.0.V \$47 \$47 FT90.C.L \$141 FT90.C.V \$141 FT90.I.L \$141 FT90.I.V \$141 FT90.0.L \$141 FT90.0.V \$141 FT3.L \$53 FT3.V

INFORMATION

Construction

Constructed of kiln-dried hardwood and



Delivered Pricing		
\$ 456		
515		
\$ 571		
629		
\$ 571		
629		
A 574		
\$ 571 629		
029		
\$ 571		
629		

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping
Shipped assembled freight prepaid f.o.b.
High Point, North Carolina 27263 factory.
Freight class #175.

			MODEL N	IUMBER		
	MODEL	Features	Basic Model	Wood Finish	Laminate Color	Approx. Packaged Weight
31	Corner Table • 16.5" height	Laminate Top Wood Veneer Top	FT90.C.L FT90.C.V			50# 50#
_CT ×8,	00 Degree Connector Toble Incide	Laminate Top	FT90.I.L			40#
31	90 Degree Connector Table-Inside16.5" height	Wood Veneer Top	FT90.I.V			40#
FLCT						
31 - 38 - 23 - CT	90 Degree Connector Table-Outside • 16.5" height	Laminate Top Wood Veneer Top	FT90.0.L FT90.0.V			40# 40#
39 23 8	Three-Sided "T" Connecting Table • 16.5" height	Laminate Top Wood Veneer Top	FT3.L FT3.V	000		50# 50#
			A	В	•	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select wood finish color.

Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

For Kensington Maple add upcharge.

Select laminate color.

Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended leadtimes.

Model \$47 \$47 FT.L FT.V \$47 \$47 \$47 FT.L.L FT.L.V FT.R.L FT.R.V FT45.I.L \$47 \$47 FT45.I.V \$47

FT45.0.L FT45.0.V \$47 \$47 FT90.C.L \$141 FT90.C.V \$141 FT90.I.L \$141 FT90.I.V \$141 FT90.0.L \$141 FT90.0.V \$141 FT3.L \$53 FT3.V \$53

INFORMATION

Construction

Constructed of kiln-dried hardwood and



Delivered Pricing
\$ 918
976
\$ 687
745
\$ 687
745
\$ 1034
1091

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping
Shipped assembled freight prepaid f.o.b.
High Point, North Carolina 27263 factory.
Freight class #175.

General Information



	GateOne® Seating (GT5/S4/I1T)	2-Place Unit	3-Place Unit	4-Place Unit	5-Place Unit
Features					
Die-cast aluminum armrests	•				
Freestanding	•				
Fixed to floor	•				
Beam mounted	•				
Wallsaver bracket	•				
Back-to-back ganging	•				
In-line tables	•				
Corner ganging tables	•				
General Dimensions					
Seat width		22"	22"	22"	22"
Unit width		50"	73-1/2"	97"	120-1/2"
Unit depth		29-1/4"	29-1/4"	29-1/4"	29-1/4"
Seat height		18"	18"	18"	18"
Unit height		35"	35"	35"	35"
Weight		90 lbs.	124 lbs.	158 lbs.	200 lbs.
Corner table top	30" x 30"				
In-line table	20" x 24"				
Table height (all table models)	14-1/2"				







Wallsaver



Back-to-Back Ganger

In-line Table

SPECIFICATIONS

GateOne® is shipped unassembled

Seat and Back

Group 2 vinyl or C.O.V., standard KI, Pallas or C.O.M. upholstery fabrics over 2-1/2" thick polyfoam. Seats and backs are easily replaced in the field. Optional fire retardant treatment to meet California's TB133 code requirements.

Mounting Beam

11-gauge fabricated steel triangular beam. Powder coated finish. Allows for up to five places per beam (seats or seats plus inline/end of run tables). Die-cast end caps in polished aluminum or powder coated finish.

Foot

Die-cast aluminum with leveling glides. Optional floor mounting bracket for securing unit to floor. 1-1/2" x 3-3/4" aluminum upright extrusion. Available in polished aluminum or powder coated finish.

Seat Support Castings

Die-cast aluminum. Available in polished aluminum or powder coated finish. Attach easily to mounting beam with one fastener.

Armrest

Die-cast aluminum. Available in polished aluminum or powder coated finish. Armless option available.

In-Line/End-of-Run Table

7/8" thick solid core top consisting of highdensity particleboard with plastic laminate surface and PVC edge. Used in place of seat on mounting beam.

Corner Ganging Table

7/8" thick solid core top consisting of high density particleboard with plastic laminate surface and PVC edge. For mounting modular units at a 90° angle. Corners are made by attaching table frame to the end of unit mounting beams. Table supported by one leg and leveling glide.

Back Ganging Bracket

11-gauge fabricated steel. Powder coated finish. Easily attaches to foot casting at floor level via screw. Two to five place units to be ganged back-to-back require two ganging brackets.

Side Ganging Bracket

11-gauge fabricated steel. Powder coated finish. Easily attaches to foot casting at floor level via screw. Two to five place units to be ganged side-to-side require two ganging brackets.

Side and Back Wallsaver Brackets

11-gauge fabricated steel. Powder coated finish. Easily attaches to foot casting at floor level via screw. Two brackets per side and two per back.

INFORMATION

C.O.M/C.O.V. Testing Requirements

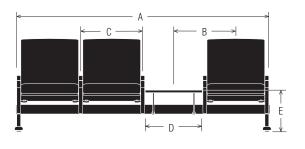
Not all vinyls/fabrics are suitable for uphol-

stering this product. A 1-1/2 vd. x 54" sample must be submitted and approved prior to acceptance of an order. If the vinyl is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

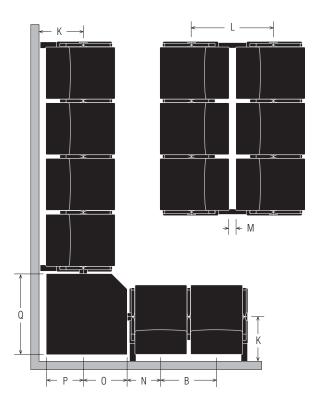
Test samples must be sent to:

Attn: C.O.M./C.O.V. Specialist P.O. Box 8100 1330 Bellevue Street Green Bay, WI 54308-8100







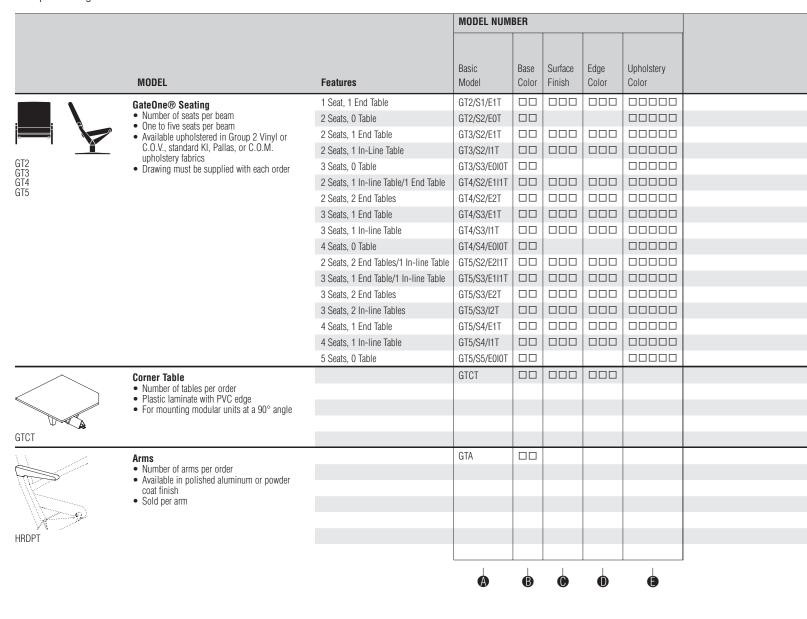


Dir	nensions	
Α	2-Place Unit	50"
Α	3-Place Unit	731/2"
Α	4-Place Unit	97"
Α	5-Place Unit	1201/2"
В	Additional Places	231/2"
С	Seat Width	231/2"
D	Table Width	20"
Е	Table Height	141/2"
F	Unit Height	35"
G	Seat Height	18"
Н	Beam Center to Front of Seat	13"
1	Beam Center to Back of Seat	161/4"
J	Beam Center to Foot End	113/4"
K	Beam Center to Wall (Wallsaver)	17³/₄"
L	Beam Center to Beam Center (Ganged)	351/8"
M	Back-to-Back (Ganged)	2 ⁵ /8"
Ν	Seat Center to Corner Table Mounting Side	13⁵/8"
0	Beam Center to Corner Table Mounting Side	18"
Р	Beam Center to Corner Table Back	12"
Q	Corner Table Width	30"

WarrantyRefer to KI Terms & Conditions document or visit ki.com

GateOne®

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is

 The absence of the □ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select base/frame/arm colors. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select surface finish. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- Select upholstery grade/color. Refer to color addendum at ki.com or in

KI Fabrics & Finishes binder.

OPTIONS

California TB133 Fire Safety Code

Products listed below meet the California TB133 Fire Safety Code standard. Add "FR" prefix to end of model number. Model =Uph.seat cushion Added Lead Time =1 week Added List Price =\$206 per seat.



GateOne® Multiple Seating

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
35#	N/A	\$ 1600	\$ 1689	\$ 1658	\$ 1658	\$ 1600	\$ 1646	\$ 1685	\$ 1735	\$ 1785
38#	N/A	1822	2002	1938	1938	1822	1914	1995	2095	2193
54#	N/A	2511	2691	2627	2627	2511	2603	2684	2783	2882
54#	N/A	2511	2691	2627	2627	2511	2603	2684	2783	2882
57#	N/A	2734	3004	2907	2907	2734	2873	2992	3141	3290
70#	N/A	3200	3380	3316	3316	3200	3291	3373	3472	3571
70#	N/A	3200	3380	3316	3316	3200	3291	3373	3472	3571
73#	N/A	3422	3691	3594	3594	3422	3561	3680	3829	3978
73#	N/A	3422	3691	3594	3594	3422	3561	3680	3829	3978
76#	N/A	3644	4004	3874	3874	3644	3829	3991	4188	4386
86#	N/A	3889	4069	4005	4005	3889	3980	4062	4161	4260
89#	N/A	4111	4380	4283	4283	4111	4250	4369	4518	4667
89#	N/A	4111	4380	4283	4283	4111	4250	4369	4518	4667
89#	N/A	4111	4380	4283	4283	4111	4250	4369	4518	4667
92#	N/A	4333	4693	4563	4563	4333	4518	4680	4877	5074
92#	N/A	4333	4693	4563	4563	4333	4518	4680	4877	5074
95#	N/A	4556	5005	4844	4844	4556	4787	4988	5235	5483
42#	\$ 667									

\$ 42

UPHOLSTERY INFORMATION

C.O.M. and C.O.V. Upholstery
C.O.M. requirement for upholstered seat chair is 1-1/2 yards per chair of nondirectional vinyl or fabric. On orders of 2 or more seats and for complete information on ordering C.O.V. and C.O.M., see "Ordering C.O.M., C.O.L. and C.O.V. section".

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #70.

GateOne® Multiple Seating

		MODEL NU	MBER	
	MODEL	Basic Model	Access.	Approx. Packaged Weight
HRDPT	Back-to-Back Ganger 11-gauge fabricated steel Powder coat finish Sold as set of two Attachment screws included	44.0386		2#
HRDPT	Side-to-Side Ganger 11-gauge fabricated steel Powder coat finish Sold as set of two Attachment screws included	44.0387		.02#
HRDPT	Side Wallsaver 11-gauge fabricated steel Powder coat finish Sold as set of two Attachment screws included	44.0388		1#
HRDPT	Back Wallsaver 11-gauge fabricated steel Powder coat finish Sold as set of two Attachment screws included	44.0389		.04#
HRDPT	Floor Mounting Brackets For fixed attachment of base to floor Black only Fabricated steel Sold as set of two Hardware not included	44.0390.BL		2#
		A	B	

HOW TO ORDER

Indicate the following information on order

- form:
 1. Quantity of each item.
 2. Model number, including options. See "How To Build a Model Number".
 3. Any special service required.

Note: \bullet The $\hfill\Box$ indicates that a choice is

• The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select accessory color.

Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.



GateOne® Multiple Seating

Delivered Pricing
\$ 70
\$ 36
\$ 30
A 00
\$ 36
A 70
\$ 70
\$ 50

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #70.

General Information



Perth® (Traditional)

Dimensions	
Overall width	23.5"
Overall depth	26"
Overall height	34"

SPECIFICATIONS

Complimentary Furniture

The following guest chairs offer complimentary furniture that creates continuity and a cohesive look throughout a facility. These complimentary pieces can be found in other sections of the KI price list.

Flex™

FLEX - Flex Healthcare Seating, Flex Occasional Tables

LARESTA FREESTANDING - LaResta® Day Bed

Perth®

Perth® - Perth® Healthcare Seating

LARESTA FREESTANDING - LaResta® Day Bed

Soltice®

Soltice® - Soltice® Healthcare Seating, Soltice® Guest Seating, Soltice® Lounge Seating

LARESTA FREESTANDING - LaResta® Day

Three®

THREE - Three Healthcare Seating, Three Lounge Seating

UPHOLSTERY INFORMATION

C.O.M. Fabric

For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements. Multiple rolls have shorter pieces of fabric on them and do not allow nesting and stacking of the fabric to achieve the best yield as is done with one large roll. This results in yardage shortages and requests for additional fabric from the client, which can hold up the order. For each roll that is sent, one yard needs to be added and needs to be added to one of the rolls, not separately.

SPECIAL FINISH MATCHES

KI can match special finish requests at an upcharge of \$58 List per item, up to 12 or a maximum charge of \$627 List per order per color. Special finish requests must be sent to your KI customer service representative.

Upon receipt from KI, the finishing department will prepare a "strike-off" which will be sent to the customer for approval.

The approval form accompanying the strikeoff should be faxed to your KI customer service representative. Upon receipt of the signed approval form, KI will proceed with the order. Disapproved samples may be sent back to KI directly with an explanation of disapproval. A Special Finish Number (SFN) will be assigned to this finish sample for future reference or reorders.



WarrantyRefer to KI Terms & Conditions document or visit ki.com

Multiple Seating

			MODEL	MIIMDED	_						_		
			MODEL	NUMBER									
						Non-Contrast or							
	Features	СОМ	Basic Model	Left Connect	Right Connect	Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap	Casters	
1	Non-contrast	2 yd	POC										
	Contrast		POC/FC										
—1													
PRTH													
One Seat (Open Arm)													
 1 = Back (Fabric Contrast 1) C.O.M. = 													
1.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =													
1 yd													
1	Non-contrast	3.5 yd	PPC										
	Contrast	-	PPC/FC										
PRTH													
One Seat (Closed Arm)													
 1 =Back and arms (Fabric Contrast 1) 													
C.O.M. = 2.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =													
1 yd													
				B	•		•		G			•	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

 RC = Right connecting chair

RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$41.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
Not available on closed arm models.
See pricing column for TB133 upcharge.

Select moisture barrier.

MMB = No moisture barrier
MB = Moisture barrier
See pricing column for moisture barrier
upcharge.

Select armcaps.

WAC = Wood (standard)
PAC = Black poly, upcharge per arm; add \$56

Polyurethane armcaps NOT available on TB133 approved chairs.

Select casters.

FCST = Casters-front only; add \$116
RCST = Casters-back only; add \$116
FRCST = Casters-front and back; add
\$116

NC = No casters (standard)





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Bar	to list	
50#	\$ 806	\$ 830	\$ 858	\$ 887	\$ 962	\$ 1061	\$ 1095	\$ 1144	\$ 1247	\$ 1340	\$ 1443	\$ 1670	\$	144	\$	86
50#	835	860	886	917	991	1090	1125	1173	1277	1369	1473	1699		144		86

50#	\$ 931	\$ 953	\$ 988	\$ 1031	\$ 1087	\$ 1180	\$ 1249	\$ 1371	\$ 1545	\$ 1706	\$ 1884	\$ 2262	N/	4	\$ 86
50#	960	983	1017	1060	1117	1210	1279	1401	1574	1736	1913	2292	N/	4	86

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier or on closed arm models. When using TB133, backs are not field recoverable. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL N	UMBER							
	Features	сом	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
1 1	Non-contrast	4 yd	POCC								
_1	Contrast		POCC/FC								
PRTH											
Two Seat (Open Arm) • 1 = Back (Fabric Contrast 1) C.O.M. = 2.25 yd											
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1.25 yd											
1 1	Non-contrast	5.5 yd	PPCC								
	Contrast		PPCC/FC								
PRTH											
Two Seat (Closed Arm) • 1 = Back and arms (Fabric Contrast 1) C.O.M. = 4.5 yd											
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1.25 yd											
			A	B	•				•		•

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

 Right connecting chair

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color.
Refer to color addendum at ki.com or in
KI Price List or KI Fabrics & Finishes
binder.

Kensington Maple requires extended lead-times; add \$61.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
Not available on closed arm models.
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
PAC = Black poly, upcharge per arm;
add \$56

Polyurethane armcaps NOT available on TB133 approved chairs.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
91#	\$ 1450	\$ 1474	\$ 1517	\$ 1567	\$ 1603	\$ 1670	\$ 1738	\$ 1822	\$ 1991	\$ 2163	\$ 2332	\$ 2671	\$ 249	\$ 174
91#	1508	1532	1575	1626	1662	1729	1797	1881	2050	2222	2391	2729	249	174

91#	\$ 1705	\$ 1746	\$ 1816	\$ 1900	\$ 1955	\$ 2067	\$ 2176	\$ 2316	\$ 2594	\$ 2871	\$ 3150	\$ 3707	N/A	\$ 174
91#	1764	1805	1875	1958	2014	2125	2235	2375	2653	2930	3208	3766	N/A	174

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier or on closed arm models. When using TB133, backs are not field recoverable. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NU	MBER							
	Features	сом	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
1 1 1	Non-contrast	5 yd	POCCC								
1	Contrast		POCCC/FC								
PRTH											
Three Seat (Open Arm) 1 - Rack (Fabric Contrast 1) C O M -											
• 1 = Back (Fabric Contrast 1) C.O.M. = 3.25 yd											
• 2 = Seat (Fabric Contrast 2) C.O.M. = 2 yd											
- , -											
1 1 1	Non-contrast	7.5 vd	PPCCC								
	Contrast	,	PPCCC/FC								
2 2 2											
PRTH											
Three Seat (Closed Arm) • 1 = Back and arms (Fabric Contrast 1)											
C.0.M. = 6 yd											
• 2 = Seat (Fabric Contrast 2) C.O.M. = 2 yd											
,											
				B	•				A		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color.
Refer to color addendum at ki.com or in
KI Price List or KI Fabrics & Finishes
binder.

Kensington Maple requires extended lead-times; add \$81.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
Not available on closed arm models.
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
PAC = Black poly, upcharge per arm;
add \$56

Polyurethane armcaps NOT available on TB133 approved chairs.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
130#	\$ 2200	\$ 2237	\$ 2301	\$ 2377	\$ 2430	\$ 2531	\$ 2633	\$ 2760	\$ 3014	\$ 3268	\$ 3523	\$ 4035	\$ 376	\$ 260
130#	2288	2325	2389	2465	2517	2619	2720	2848	3102	3356	3611	4122	376	260

130#	\$ 2473	\$ 2532	\$ 2633	\$ 2753	\$ 2832	\$ 2993	\$ 3153	\$ 3354	\$ 3754	\$ 4155	\$ 4555	\$ 5356	N/A	\$ 260
130#	2560	2620	2720	2841	2920	3081	3241	3442	3842	4244	4643	5443	N/A	260

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier or on closed arm models. When using TB133, backs are not field recoverable. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

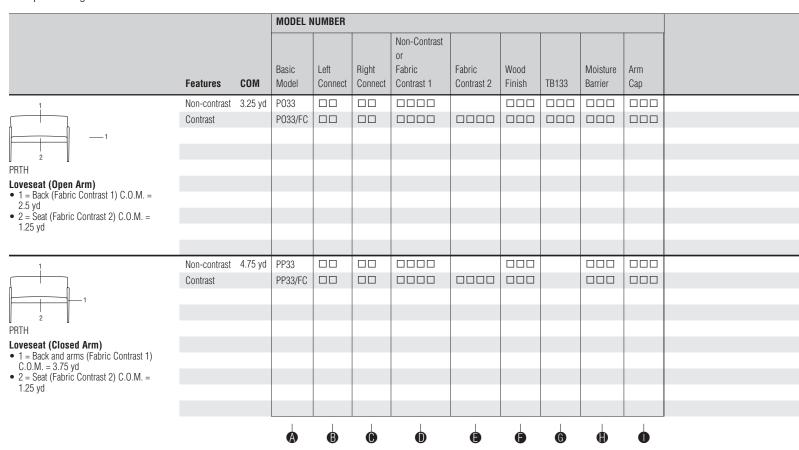
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.
 LC = Left connecting chair
 LT = Left connecting table
 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$41.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
Not available on closed arm models.
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
PAC = Black poly, upcharge per arm;
add \$56

Polyurethane armcaps NOT available on TB133 approved chairs.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
88#	\$ 1136	\$ 1171	\$ 1208	\$ 1249	\$ 1357	\$ 1438	\$ 1495	\$ 1610	\$ 1758	\$ 1888	\$ 2035	\$ 2351	\$ 224	\$ 144
88#	1205	1240	1277	1318	1426	1507	1564	1679	1827	1957	2104	2420	224	144

88#	\$ 1278	\$ 1310	\$ 1357	\$ 1418	\$ 1493	\$ 1622	\$ 1716	\$ 1884	\$ 2124	\$ 2345	\$ 2587	\$ 3106	N/A	\$ 144
88#	1347	1379	1426	1487	1562	1691	1785	1953	2193	2414	2656	3175	N/A	144

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier or on closed arm models. When using TB133, backs are not field recoverable. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NU	JMBER							
	_		Basic	Left	Right	Non-Contrast or Fabric	Fabric	Wood	TD400	Moisture	Arm
	Features	COM	Model	Connect	Connect	Contrast 1	Contrast 2	Finish	TB133	Barrier	Сар
1	Non-contrast	2 yd	POACL								
	Contrast		POACL/FC								
PRAS											
One Seat Add-on Unit-Left (Open Arm)											
1 = Back (Fabric Contrast 1) C.O.M. =											
1.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =											
1 yd											
1	Non-contrast	2 vd	POACR								
\rightarrow	Non-contrast	_ , u	POACR/FC								
	non contract		1 0/10141 0								
∥ 2 ∥ PRAS											
One Seat Add-on Unit-Right (Open											
Arm)											
• 1 = Back (Fabric Contrast 1) C.O.M. = 1.5 yd											
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd											
. yu											
			_								_
			A	B	•	w		•	G	•	U

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$20.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
PAC = Black poly, upcharge per arm;
add \$56
Polyurethane armcaps NOT available on

TB133 approved chairs.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
43#	\$ 662	\$ 684	\$ 708	\$ 738	\$ 804	\$ 859	\$ 898	\$ 975	\$ 1077	\$ 1168	\$ 1273	\$ 1492	\$ 144	\$ 86
43#	691	713	738	767	833	887	928	1005	1106	1197	1301	1521	144	86

43#	\$ 662	\$ 684	\$ 708	\$ 738	\$ 804	\$ 859	\$ 898	\$ 975	\$ 1077	\$ 1168	\$ 1273	\$ 1492	\$ 144	\$ 86
43#	691	713	738	767	833	887	928	1005	1106	1197	1301	1521	144	86

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier or on closed arm models. When using TB133, backs are not field recoverable. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NU	IMBER							
	Features	СОМ	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	Moisture Barrier	Arm Cap	Approx. Packaged Weight
1	Non-contrast	2.75 yd	PPACL								43#
	Contrast		PPACL/FC								43#
1—————————————————————————————————————											
One Seat Add-on Unit-Left (Closed											
Arm) • 1 = Back and arms (Fabric Contrast 1)											
C.O.M. = 2.5 yd 2 = Seat (Fabric Contrast 2) C.O.M. =											
1 yd											
1	Non-contrast	2.75 yd	PPACR								43#
	Contrast		PPACR/FC								43#
1											
PRAS											
One Seat Add-on Unit-Right (Closed											
Arm) • 1 = Back and arms (Fabric Contrast 1)											
C.O.M. = 2.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd											
, yu											
			A	B	•	•			G	•	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

seated.

- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

 Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$20.

6 Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) PAC = Black poly, upcharge per arm; add \$56

Polyurethane armcaps NOT available on TB133 approved chairs.

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.





Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	Moisture Barrier add to list price
\$ 713	\$ 729	\$ 758	\$ 792	\$ 834	\$ 908	\$ 961	\$ 1057	\$ 1195	\$ 1321	\$ 1460	\$ 1754	\$ 86
742	758	788	821	864	938	990	1086	1224	1350	1489	1783	86

\$ 713	\$ 729	\$ 758	\$ 792	\$ 834	\$ 908	\$ 961	\$ 1057	\$ 1195	\$ 1321	\$ 1460	\$ 1754	\$ 86
742	758	788	821	864	938	990	1086	1224	1350	1489	1783	86

Construction
Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber. fiber.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NUM	/IBER							
	Features	COM	Basic Model	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap
1 1	Non-contrast	4 yd	POACCL								
	Contrast		POACCL/FC								
PRAS											
Two Seat Add-on Unit-Left (Open Arm)											
• 1 = Back (Fabric Contrast 1) C.O.M. = 2.5 yd											
2.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =											
1.5 yd											
1 1	Non-contrast	4 yd	POACCR								
	Contrast		POACCR/FC								
—1											
2 2 PRAS											
Two Seat Add-on Unit-Right (Open											
Arm)											
• 1 = Back (Fabric Contrast 1) C.O.M. = 2.5 yd											
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd											
1.5 yd											
			<u> </u>						(<u></u>	_

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when
- seated.

 Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2.

 Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$41.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
PAC = Black poly, upcharge per arm;
add \$56
Polyurethane armcaps NOT available on

TB133 approved chairs.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
82#	\$ 1361	\$ 1388	\$ 1429	\$ 1480	\$ 1513	\$ 1582	\$ 1649	\$ 1736	\$ 1905	\$ 2073	\$ 2244	\$ 2584	\$ 288	\$ 174
82#	1420	1445	1488	1539	1572	1641	1708	1794	1963	2132	2303	2643	288	174

82#	\$ 1361	\$ 1388	\$ 1429	\$ 1480	\$ 1513	\$ 1582	\$ 1649	\$ 1736	\$ 1905	\$ 2073	\$ 2244	\$ 2584	\$ 288	\$ 174
82#	1420	1445	1488	1539	1572	1641	1708	1794	1963	2132	2303	2643	288	174

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier or on closed arm models. When using TB133, backs are not field recoverable. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NUI	MBER							
	Features	COM	Basic	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	Moisture Barrier	Arm Cap	Approx. Packaged Weight
1 1	Non-contrast	5 yd	PPACCL								82#
1 PRAS	Contrast		PPACCL/FC			0000					82#
Two Seat Add-on Unit-Left (Closed											
Arm) 1 = Back and arms (Fabric Contrast 1) C.O.M. = 3.75 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd											
1 1	Non-contrast	5 yd	PPACCR								82#
PRAS	Contrast		PPACCR/FC			0000					82#
Two Seat Add-on Unit-Right (Closed											
Arm) • 1 = Back and arms (Fabric Contrast 1) C.O.M. = 3.75 yd • 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd											
			A	B	•	•	•	•	•	•	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

seated.

- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

 Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$41.

6 Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) PAC = Black poly, upcharge per arm; add \$56

Polyurethane armcaps NOT available on TB133 approved chairs.

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.





Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	Moisture Barrier add to list price
\$ 1489	\$ 1527	\$ 1587	\$ 1661	\$ 1709	\$ 1808	\$ 1906	\$ 2027	\$ 2273	\$ 2517	\$ 2762	\$ 3252	\$ 174
1547	1584	1645	1718	1768	1867	1964	2086	2331	2576	2821	3311	174

								_				
\$ 1489	\$ 1527	\$ 1587	\$ 1661	\$ 1709	\$ 1808	\$ 1906	\$ 2027	\$ 2273	\$ 2517	\$ 2762	\$ 3252	\$ 174
1547	1584	1645	1718	1768	1867	1964	2086	2331	2576	2821	3311	174

Construction
Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber. fiber.

SPECIAL SERVICES

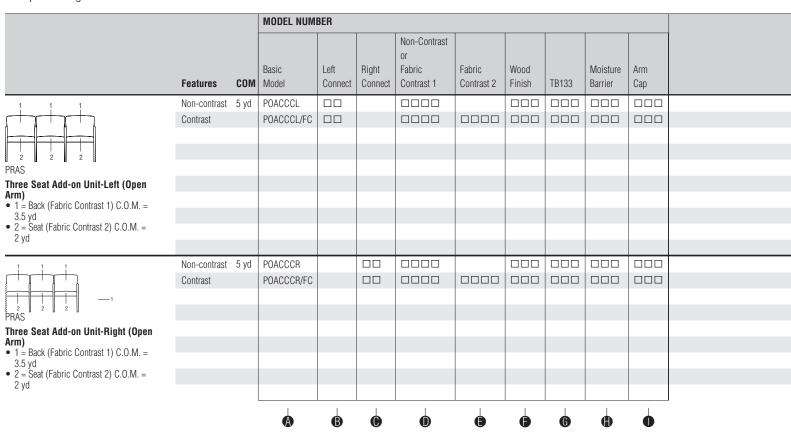
Special Carton Marking

With specially marked information

N/C

Shipping Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select LEFT facing arm connector.

 LC = Left connecting chair

 LT = Left connecting table

 Arm connection is on Right side when seated.
- Select RIGHT facing arm connector.

RC = Right connecting chair
RT = Right connecting table
Arm connection is on Left side when
seated

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$61.

G Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard)
PAC = Black poly, upcharge per arm;
add \$56
Polyurethane armcaps NOT available on

TB133 approved chairs.





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
122#	\$ 1981	\$ 2020	\$ 2083	\$ 2159	\$ 2211	\$ 2312	\$ 2414	\$ 2543	\$ 2796	\$ 3051	\$ 3307	\$ 3814	\$ 376	\$ 260
122#	2069	2107	2170	2246	2299	2400	2502	2630	2885	3138	3394	3903	376	260

122#	\$ 1981	\$ 2020	\$ 2083	\$ 2159	\$ 2211	\$ 2312	\$ 2414	\$ 2543	\$ 2796	\$ 3051	\$ 3307	\$ 3814	\$ 376	\$ 260
122#	2069	2107	2170	2246	2299	2400	2502	2630	2885	3138	3394	3903	376	260

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier or on closed arm models. When using TB133, backs are not field recoverable. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating

			MODEL NUM	BER							
	Features	СОМ	Basic	Left Connect	Right Connect	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	Moisture Barrier	Arm Cap	Approx. Packaged Weight
1 1 1	Non-contrast	7 yd	PPACCCL			0000				000	122#
1	Contrast		PPACCCL/FC								122#
2 2 2 PRAS											
Three Seat Add-on Unit-Left (Closed											
Arm) • 1 = Back and arms (Fabric Contrast 1) C.O.M. = 5.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =											
2 yd											
1 1 1	Non-contrast	7 yd	PPACCCR								122#
	Contrast		PPACCCR/FC				0000				122#
2											
Three Seat Add-on Unit-Right											
(Closed Arm) • 1 = Back and arms (Fabric Contrast 1)											
C.O.M. = 5.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. = 2 yd											
- ,-			•	B	•	•	•	•	6	•	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

seated.

- **B** Select LEFT facing arm connector. = Left connecting chair LT = Left connecting table Arm connection is on Right side when
- Select RIGHT facing arm connector.

= Right connecting chair = Right connecting table Arm connection is on Left side when

- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.

 Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Kensington Maple requires extended lead-times; add \$61.

6 Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

WAC = Wood (standard) PAC = Black poly, upcharge per arm; add \$56

Polyurethane armcaps NOT available on TB133 approved chairs.

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting UpholsteryWhen contrasting fabric is chosen, price at highest in-grade.





\$ 2181 \$ 2235 \$ 2328 \$ 2438 \$ 2511 \$ 2658 \$ 2804 \$ 2988 \$ 3356 \$ 37	G.U.IVI.	C.O.M. C	D C.O.L.	F	G	Н		J	K	L Leather	M Leather	price
	\$ 2181	\$ 2181 \$ 2235	\$ 2328	\$ 2511	\$ 2658	\$ 2804	\$ 2988	\$ 3356	\$ 3723	\$ 4089	\$ 4823	\$ 260
2269 2323 2416 2525 2599 2747 2893 3075 3444 38	2269	2269 2323	2416 2525	2599	2747	2893	3075	3444	3810	4178	4912	260

\$ 2181 \$ 2235 \$ 2328 \$ 2438 \$ 2511 \$ 2658 \$ 2804 \$ 2988 \$ 3356 \$ 3723 \$ 4089 \$ 4823 \$ 260 2269 2323 2416 2525 2599 2747 2893 3075 3444 3810 4178 4912 260													
2269 2323 2416 2525 2599 2747 2893 3075 3444 3810 4178 4912 260	\$ 2181	\$ 2235	\$ 2328	\$ 2438	\$ 2511	\$ 2658	\$ 2804	\$ 2988	\$ 3356	\$ 3723	\$ 4089	\$ 4823	\$ 260
	2269		2416		2599	2747	2893	3075	3444	3810	4178	4912	

Construction
Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kiln-dried hardwood. Cushioning of multiple densities of polyurethane foam and dacron fiber. fiber.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Multiple Seating Replacement Parts

			MODEL	MIIMRER				
				NOMBLII				
				Non-Contrast				
				or				Approx.
			Basic	Fabric	Arm		Moisture	Packaged
	MODEL	COM	Model	Contrast 1	Style	TB133	Barrier	Weight
	Chair Replacement Back Foam/Upholstery Cover	1.5 yd	PRB23					7#
F	Foam/Upholstery Cover							
PRRP								
	Chair Replacement Seat Cover	1 yd	PRS23					2#
PRRP								
	Loveseat Replacement Back Foam/Uphoistery Cover	2.5 yd	PRB33	0000				3#
\ F	Foam/Upholstery Cover							
PRRP								
	Loveseat Replacement Seat Cover	1.25 yd	PRS33					3#
\leq								
PRRP								
			1	1	1	1	1	
			A	B	•	•	•	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See 'How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- C Select arm style.
 - = Closed arm = Open arm
- Select TB133.

NFR = No TB133 fire retardant = Fire retardant

See pricing column for TB133 upcharge. Not available with poly cap option.

Select moisture barrier.

NMB = No moisture barrier = Moisture barrier

See pricing column for moisture barrier upcharge.

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54" wide. If less than 54" wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult C.O.M. matrix on the Ordering C.O.M., and C.O.L. page for additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery

When contrasting fabric is chosen, price at highest in-grade.

Moisture Barrier

Moisture barrier is applied underneath the fabric cover as a means of protecting the foam. Not available with TB133.

California TB133 Fire Safety Code The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier or on closed arm models. When using TB133, backs are not field recoverable. Gore or Nano-Tex treatments can be used when TB133 is required.

Upcharges are the same for Left, Right, and Left/Right units.



Multiple Seating Replacement Parts

Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
\$ 181	\$ 189	\$ 206	\$ 228	\$ 243	\$ 271	\$ 299	\$ 356	\$ 426	\$ 497	\$ 568	\$ 711	\$ 72	\$ 44
\$ 154	\$ 165	\$ 183	\$ 206	\$ 221	\$ 253	\$ 284	\$ 347	\$ 420	\$ 497	\$ 576	\$ 729	\$ 48	\$ 44
Ψ 10-1	ψ 105	ψ 103	Ψ 200	ψ ΖΖΙ	Ψ 200	Ψ 204	Ψ 0-11	ψ 420	Ψ +31	Ψ 370	Ψ 125	ψ +0	Ψ ΤΤ
\$ 243	\$ 254	\$ 278	\$ 306	\$ 327	\$ 364	\$ 403	\$ 480	\$ 573	\$ 671	\$ 765	\$ 956	\$ 120	\$ 72
\$ 180	¢ 101	ф 010	\$ 239	\$ 259	¢ 204	¢ 220	ф 402	¢ 400	¢ 500	¢ 667	¢ 045	\$ 61	\$ 37
φ 10U	\$ 191	\$ 212	\$ 239	\$ 259	\$ 294	\$ 330	\$ 403	\$ 490	\$ 580	\$ 667	\$ 845	ф 01	Φ 3/

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping
Shipped assembled unless replacement
parts which ship k.d. freight prepaid
High Point, North Carolina 27263 factory.
Freight class #175.

Connecting Tables

			MODEL	NUMBER		
	MODEL	Features	Basic Model	Wood Finish	Laminate Color	Approx. Packaged Weight
	Center Table	Laminate Top	PT.L			19#
17	• 16.25" height	Wood Veneer Top	PT.V			19#
PRCT						
	End Table • 16.25" height	Laminate Top	PET.L			22#
17	• 16.25" height	Wood Veneer Top	PET.V			22#
PRCT						
19" Radius		Laminate Top	PT45.L			20#
24 19 Raulus		Wood Veneer Top	PT45.V			20#
3		·				
17						
PRCT						
24.75" Radius	On Denues Composter Table	Laminate Top	PT90.L			25#
24.75" Radius	90 Degree Connector Table16.25" height	Wood Veneer Top	PT90.V			25#
17						
24.75 7.75						
PRCT						
22	Three-Sided "T" Connector Table	Laminate Top	PT3.L			30#
77	• 16.25" height	Wood Veneer Top	PT3.V			30#
25						
PRCT -17						
THOT					,	
			A	B	•	

HOW TO ORDER

Indicate the following information on order

- 1 Quantity of each item.
 2 Model number, including options. See "How To Build a Model Number".
 3 Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

For Kensington Maple add upcharge.

Select laminate color.

Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended lead-

times. Model PT.L PT.V PET.L \$15 \$20 \$15 \$30 \$15 PET.V PT45.L PT45.V PT90.L \$30 \$20 \$51 PT90.V PT3.L PT3.V \$25 \$30

INFORMATION

Construction

Constructed of kiln-dried hardwood and



Perth®
Connecting Tables

Delivered Pricing
\$ 392
442
\$ 522
559
\$ 460
528
\$ 690
790
\$ 782
870

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping
Shipped assembled freight prepaid f.o.b.
High Point, North Carolina 27263 factory.
Freight class #175.

Strive® Tandem



	Tandem Seating (ST4NAP/S4/IT0)	2-Place Unit	3-Place Unit	4-Place Unit
	(01 111111 / 0 1/110)			
Features				
Arm	•			
Corner tables	•			
In-line tables	•			
Available w/ poly. or uph. seat	•			
General Dimensions				
Seat width		18"	18"	18"
Seat depth		18"	18"	18"
Unit width (with arms)		44-1/2"	66-1/2"	92-1/2"
Unit width (no arms)		44-1/2"	66-1/2"	85-1/2"
Seat height		17"	17"	17"
Unit height		33"	33"	33"
Corner table top	30" x 30"			
In-line table	20" x 20"			
Table height (all table models)	17"			
Width between arms (inside arm)	18"			
Arm height from floor	25-3/4"			

SPECIFICATIONS

Injection molded polypropylene with integral steel cantilever springs. The combination of the slotted polypropylene back and the spring steel provides a supportive flexing back. Springs are nominal 4.5mm diameter chrome silicon valve spring wire.

Injection-molded polypropylene seat attached directly to the structure.

Optional Upholstered Seat

Molded urethane foam is attached to an injection molded polypropylene seat board, then upholstered using a draw-string process. The assembled seat pad is attached to the seat by means of hidden fasteners.

Underseat Structure

Support structure is die-formed 13-gauge steel welded to a 1" OD x 14-gauge tubular steel cross member.

Frame Finish

Baked on, electrostatically-applied 45 gloss epoxy powder coating.

Tandem Base

Cast aluminum alloy leg section. 14-gauge 1x2" seamless steel column. Upright and base are painted monochromatic with beam and yoke. Columns are welded to a plate which clamps onto beam.

Tandem Arm

Oval tubular steel arm support with self-skinning urethane armrests measuring 101/4" long x 4" wide. The tubular arm support is welded to a yoke and then fastened to the beam via a coverplate.

In-Line Table

Solid core top is 20" x 20" x 7/8" with a vinyl bullnose edge.

Corner Table

Solid core top is 30" x 30" x 7/8" with a vinyl bullnose edge.

INFORMATION

C.O.M Testing and Production Requirements

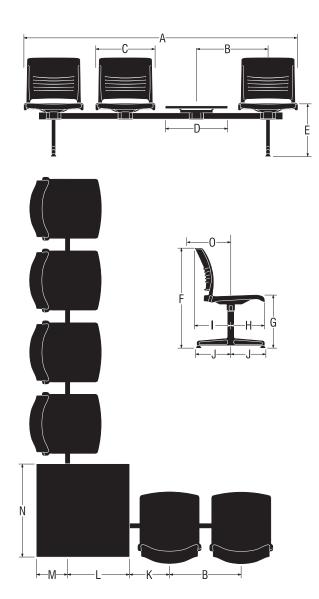
Not all materials are suitable for upholstering this product. A 1-1/2 yd. x 54" sample must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test samples must be sent to: Attn: C.O.M./C.O.V. Specialist 1330 Bellevue Street Green Bay, WI 54302

Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A.



Strive® Tandem General Information



		No Arms	With Arms
A1	2-Place Unit	441/2"	441/2"
A2	3-Place Unit	661/2"	66 ¹ / ₂ "
А3	4-Place Unit	851/2"	921/2"
В	Additional Places	22"	22"
С	Seat Width	18"	
D	Table Width	20"	
Ε	Table Height	17"	
F	Unit Height	33"	
G	Seat Height	17"	
Н	Beam Center to Front of Seat	101/4"	
I	Beam Center to Back of Back	11"	
J	Beam Center to Foot End	11 ³ / ₄ "	
K	Seat Center to Corner Table		
	Mounting Side	131/2"	
L	Beam Center to Corner Table		
	Mounting Side	20"	
М	Beam Center to Corner Table Back	10"	
N	Corner Table Width	30"	
0	Beam Center to Back of Flexed Back	(141/4"	

DIMENSIONS

INFORMATION

WarrantyRefer to KI Terms & Conditions document or visit ki.com

Strive® Tandem

Multiple Seating

			MODEL NUMBER	rn.					
			MODEL NUMB	EK				T	
	MODEL	Features	Basic Model	Corner Table Connection	Frame Color	Seat & Back Color	Surface Finish	Edge Color	
	Tandem Seating No Arms Poly	1 Seat, 0 In-line Table	ST1NAP/S1/IT0						
	Optional in-line tables	1 Seat, 1 In-line Table	ST2NAP/S1/IT1						
		2 Seats, 0 In-line Table	ST2NAP/S2/IT0						
		2 Seats, 1 In-line Table	ST3NAP/S2/IT1						
ST1P		3 Seats, 0 In-line Table	ST3NAP/S3/IT0						
ST1P ST2P ST3P ST4P		3 Seats, 1 In-line Table	ST4NAP/S3/IT1						
ST4P		4 Seats, 0 In-line Table	ST4NAP/S4/IT0						
ST5P		3 Seats, 2 In-line Table	ST5NAP/S3/IT2						
		4 Seats, 1 In-line Table	ST5NAP/S4/IT1						
		5 Seats, 0 In-line Table	ST5NAP/S5/IT0						
-50-	Tandem Seating End Arms Only Poly	1 Seat, 0 In-line Table	ST1EAP/S1/IT0						
	Optional in-line tables	1 Seat, 1 In-line Table	ST2EAP/S1/IT1						
		2 Seats, 0 In-line Table	ST2EAP/S2/IT0						
		2 Seats, 1 In-line Table	ST3EAP/S2/IT1						
ST1P		3 Seats, 0 In-line Table	ST3EAP/S3/IT0						
ST2P		3 Seats, 1 In-line Table	ST4EAP/S3/IT1						
ST2P ST3P ST4P		4 Seats, 0 In-line Table	ST4EAP/S4/IT0						
ST5P		3 Seats, 2 In-line Table	ST5EAP/S3/IT2						
		4 Seats, 1 In-line Table	ST5EAP/S4/IT1						
		5 Seats, 0 In-line Table	ST5EAP/S5/IT0						
	Tandem Seating w/Arms Poly	1 Seat, 0 In-line Table	ST1AAP/S1/IT0						
	Optional in-line tables	1 Seat, 1 In-line Table	ST2AAP/S1/IT1						
		2 Seats, 0 In-line Table	ST2AAP/S2/IT0						
		2 Seats, 1 In-line Table	ST3AAP/S2/IT1						
ST1P		3 Seats, 0 In-line Table	ST3AAP/S3/IT0						
ST2P		3 Seats, 1 In-line Table	ST4AAP/S3/IT1						
ST2P ST3P ST4P		4 Seats, 0 In-line Table	ST4AAP/S4/IT0						
ST5P		3 Seats, 2 In-line Table	ST5AAP/S3/IT2						
		4 Seats, 1 In-line Table	ST5AAP/S4/IT1						
		5 Seats, 0 In-line Table	ST5AAP/S5/IT0						
			A	$lackbox{lack}{lack}$	•				

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

= Unit connects to one corner table

LL = Unit connects to two corner tables

NC = No corner table

C Select frame color. Refer to color addendum at ki.com or in

 Select seat/back color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

KI Price List or KI Fabrics & Finishes

Select surface finish for table. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

UPHOLSTERY INFORMATION

C.O.M. Upholstery
C.O.M. requirement 3/4 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section tion.



Approx.	
Packaged	
Weight	Delivered Pricing
25#	\$ 322
39#	682
45#	644
59#	1004
65#	966
79#	1326
89#	1288
98#	1686
104#	1648
110#	1610
30#	\$ 442
44#	742
47#	764
55#	1124
64#	1086
70#	1446
81#	1408
89#	1806
100#	1768
105#	1730
30#	\$ 442
44#	802
55#	824
69#	1244
80#	1206
94#	1626
105#	1588
113#	2046
124#	2008
135#	1970

OPTIONS

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. No additional lead time. Add "FR" to end of model number. Model=Polypropylene
Added List Price= \$10 per seat
Model=Upholstered Seat
Added List Price= \$58 per seat

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class

Strive® Tandem

		MODEL NUMBI	R						
	Features	Basic Model	Corner Table Connection	Frame Color	Seat & Back Color	Surface Finish	Edge Color	Upholstery Color	Approx. Packaged Weight
RO	1 Seat, 0 In-line Table	ST1NAU/S1/IT0							30#
	1 Seat, 1 In-line Table	ST2NAU/S1/IT1							41#
	2 Seats, 0 In-line Table	ST2NAU/S2/IT0							50#
	2 Seats, 1 In-line Table	ST3NAU/S2/IT1							64#
	3 Seats, 0 In-line Table	ST3NAU/S3/IT0							70#
ST1U ST2U	3 Seats, 1 In-line Table	ST4NAU/S3/IT1							84#
\$T2Ŭ \$T3U \$T4U	4 Seats, 0 In-line Table	ST4NAU/S4/IT0							94#
ST5U	3 Seats, 2 In-line Table	ST5NAU/S3/IT2							103#
Tandem Seating No Arms	4 Seats, 1 In-line Table	ST5NAU/S4/IT1							109#
UpholsteryOptional in-line tables	5 Seats, 0 In-line Table	ST5NAU/S5/IT0							115#
optional in time tables									
		A	B	•	•	•	•	G	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

= Unit connects to one corner table

LL = Unit connects to two corner tables

NC = No corner table

C Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

 Select seat/back color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Select surface finish for table. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

6 Select upholstery grade/color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

UPHOLSTERY INFORMATION

C.O.M. Upholstery C.O.M. requirement 3/4 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 372	\$ 395	\$ 405	\$ 405	\$ 434	\$ 451	\$ 468	\$ 482
732	755	742	742	771	788	805	819
744	790	810	810	868	902	936	964
1204	1250	1270	1270	1328	1362	1396	1424
1116	1185	1215	1215	1302	1353	1404	1446
1476	1545	1575	1575	1662	1713	1764	1806
1488	1580	1620	1620	1736	1804	1872	1928
1836	1905	1935	1935	2022	2073	2124	2166
1848	1940	1980	1980	2096	2164	2232	2288
1860	1975	2025	2025	2170	2255	2340	2410

OPTIONS

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. No additional lead time. Add "FR" to end of model number. Model=Polypropylene
Added List Price= \$10 per seat
Model=Upholstered Seat
Added List Price= \$58 per seat

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class

Strive® Tandem

Multiple Seating

		MODEL NUMB	ER						
	Features	Basic Model	Corner Table Connection	Frame Color	Seat & Back Color	Surface Finish	Edge Color	Upholstery Color	Approx. Packaged Weight
<u></u>	1 Seat, 0 In-line Table	ST1EAU/S1/IT0							35#
	1 Seat, 1 In-line Table	ST2EAU/S1/IT1							49#
	2 Seats, 0 In-line Table	ST2EAU/S2/IT0							52#
	2 Seats, 1 In-line Table	ST3EAU/S2/IT1							60#
	3 Seats, 0 In-line Table	ST3EAU/S3/IT0							69#
ST1U ST2U	3 Seats, 1 In-line Table	ST4EAU/S3/IT1							75#
ŠT3Ŭ ST4U	4 Seats, 0 In-line Table	ST4EAU/S4/IT0							86#
ST5U	3 Seats, 2 In-line Table	ST5EAU/S3/IT2							94#
Tandem Seating End Arms Only	4 Seats, 1 In-line Table	ST5EAU/S4/IT1							105#
UpholsteryOptional in-line tables	5 Seats, 0 In-line Table	ST5EAU/S5/IT0							110#
·									
	1 Seat, 0 In-line Table	ST1AAU/S1/IT0							35#
	1 Seat, 1 In-line Table	ST2AAU/S1/IT1							49#
	2 Seats, 0 In-line Table	ST2AAU/S2/IT0							60#
	2 Seats, 1 In-line Table	ST3AAU/S2/IT1							74#
CTAIL	3 Seats, 0 In-line Table	ST3AAU/S3/IT0							85#
ST1U ST2U	3 Seats, 1 In-line Table	ST4AAU/S3/IT1							99#
ŠT3Ū ST4U	4 Seats, 0 In-line Table	ST4AAU/S4/IT0							110#
ŠT5Ŭ	3 Seats, 2 In-line Table	ST5AAU/S3/IT2							118#
Tandem Seating w/Arms Upholstery ■ Optional in-line tables	4 Seats, 1 In-line Table	ST5AAU/S4/IT1							129#
Optional III-line tables	5 Seats, 0 In-line Table	ST5AAU/S5/IT0							140#
		A	B	•				G	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

= Unit connects to one corner table

LL = Unit connects to two corner tables

NC = No corner table

C Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

 Select seat/back color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Select surface finish for table. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

6 Select upholstery grade/color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

UPHOLSTERY INFORMATION

C.O.M. Upholstery C.O.M. requirement 3/4 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 492	\$ 515	\$ 525	\$ 525	\$ 554	\$ 571	\$ 588	\$ 602
792	815	825	825	854	871	888	902
864	910	930	930	988	1022	1056	1084
1224	1270	1290	1290	1348	1382	1416	1444
1236	1305	1335	1335	1422	1473	1524	1566
1596	1665	1695	1695	1782	1833	1884	1926
1608	1700	1740	1740	1856	1924	1992	2048
1956	2025	2055	2055	2142	2193	2244	2286
1968	2060	2100	2100	2216	2284	2352	2408
1980	2095	2145	2145	2290	2375	2460	2530
\$ 492	\$ 515	\$ 525	\$ 525	\$ 554	\$ 571	\$ 588	\$ 602
852	875	885	885	914	931	948	962
924	970	990	990	1048	1082	1116	1144
1344	1390	1420	1420	1478	1512	1546	1574
1356	1425	1455	1455	1542	1593	1644	1686
1776	1845	1875	1875	1962	2013	2064	2106
1788	1880	1920	1920	2036	2104	2172	2228
2196	2265	2295	2295	2382	2433	2484	2526
2208	2300	2340	2340	2456	2524	2592	2648
2220	2335	2385	2385	2530	2615	2700	2770
2220	2000	2303	2303	2000	2010	2100	2110

OPTIONS

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. No additional lead time. Add "FR" to end of model number. Model=Polypropylene
Added List Price= \$10 per seat
Model=Upholstered Seat
Added List Price= \$58 per seat

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

ShippingShipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class

			MODEL NU	MODEL NUMBER			
	MODEL	Features	Basic Model	Frame Color	Surface Finish	Edge Color	Approx. Packaged Weight
	Corner Table	Connects 2 Units	TTCT/LC				36#
	 Number of tables per arrangement Plastic laminate with vinyl bullnose edge For mounting modular units at a 90° angle Two required for U-shaped configuration 	Connects 1 Unit	TTCT/LO				40#
	One required for L-shaped configuration						
TTCT							
	Back Ganging Bar		DOP.GANG				8#
	Connects 2 units back-to-backPowder-coated to match base						
	 Sold in pairs 						
			A	$lackbox{0}{lackbox{0}{\ }}$	•	•	

HOW TO ORDER

Indicate the following information on order

- 1 Quantity of each item.
 2 Model number, including options. See "How To Build a Model Number".
 3 Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select surface finish. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.



Delivered Pricing

\$ 500

500

\$ 173

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302 factory. Freight class #70.

Piretti Torsion® Tandem

General Information



	Tandem Seating (TT4CAU/S4)	2-Place Unit	3-Place Unit	4-Place Unit
	(**************************************			
Features				
Arm	•			
Corner tables	•			
In-line tables	•			
Available in polypropylene	•			
General Dimensions				
Seat width (with arms)		23"	23"	23"
Seat width (no arms)		18"	18"	18"
Unit width (with arms)		46"	69"	92"
Unit width (no arms)		44"	64"	87"
Seat height		17-1/4"	17-1/4"	17-1/4"
Unit height		31-1/2"	31-1/2"	31-1/2"
Corner table top	30" x 30"			
In-line table	20" x 20"			
Table height (all table models)	17"			

SPECIFICATIONS

Seat and Backrest

Seats and backrests are molded compound curved polypropylene with a textured finish. Seat is two-piece construction. Upholstered chairs have partially exposed polypropylene surfaces. Fabric is upholstered over 9/16" foam on the backrest and 15/16" on the seat. The seat attaches to the beam via a seat weldment which is bolted to the beam.

Backrest Supports

Two die-cast aluminum backrest supports attach the backrest to the Torsion® mechanism. A steel tube is cast into each backrest support for added strength.

Torsion® Mechanism

The back flex is achieved by the Torsion® mechanism. It consists of two flat torsion springs captured at both ends by steel bushings which in turn engage with the backrest supports. The Torsion® mechanism creates gradually increasing resistance over the full

12° of back flex.

Tandem Base

Cast aluminum alloy leg section. 14-gauge, 1" x 2" seamless steel column. Upright and base are painted monochromatic with beam and yoke. Columns are welded to a yoke/plate which clamps onto beam.

Tandem Arm

Oval tubular steel arm support with self-skinning urethane armrests measuring 10-1/4" long by 4" wide. The tubular arm support is welded to the seat. If an in-line table is included in the arrangement, a "fill-in" arm is supplied which is mechanically fastened to the beam using a yoke and coverplate. Arm is monochromatic with polypropylene shell.

In-line Table

Solid core top is 20" x 20" x 7/8" with a vinyl bullnose edge.

Corner Table

Solid core top is 30" x 30" x 7/8" with a vinyl

bullnose edge.

INFORMATION

C.O.M Testing and Production Requirements

Not all materials are suitable for upholstering this product. A 1-1/2 yd. x 54" sample must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test samples must be sent to: KI Attn: C.O.M./C.O.V. Specialist

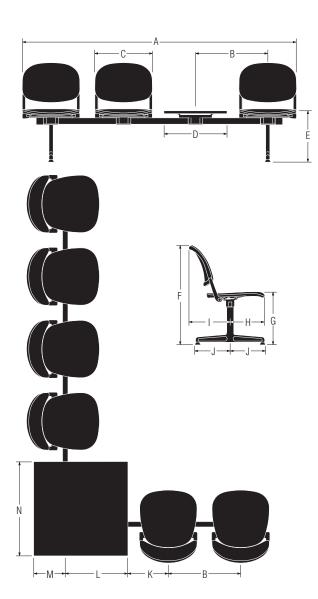
1330 Bellevue Street Green Bay, WI 54302

Design

Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A.

Piretti Torsion® Tandem General Information





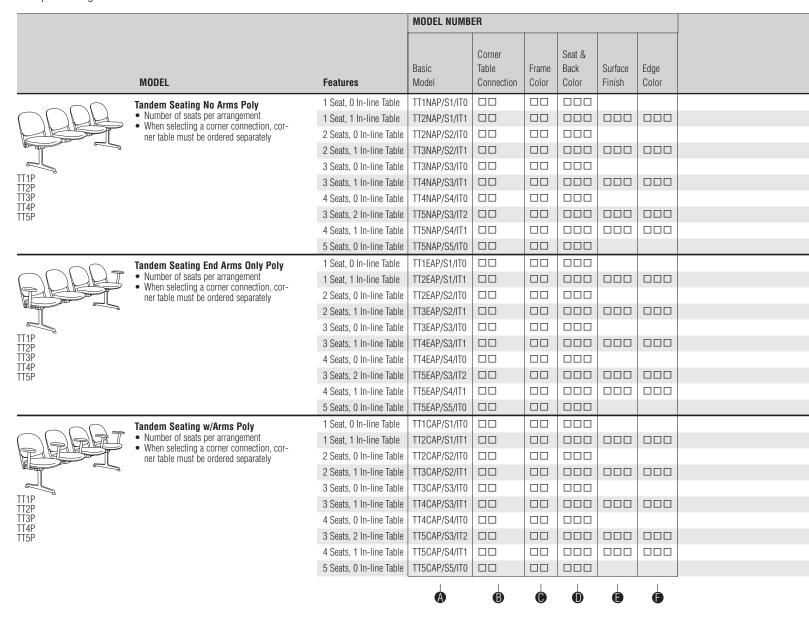
		DIMENSIONS	3
		No Arms	With Arms
A1	2-Place Unit	44"	46"
A2	3-Place Unit	64"	69"
АЗ	4-Place Unit	87"	92"
В	Additional Places	23"	23"
С	Seat Width	18"	23"
D	Table Width	20"	
Ε	Table Height	17"	
F	Unit Height	311/2"	
G	Seat Height	171/4"	
Н	Beam Center to Front of Seat	11"	
I	Beam Center to Back of Seat	12"	
J	Beam Center to Foot End	113/4"	
K	Seat Center to Corner Table		
	Mounting Side	131/2"	
L	Beam Center to Corner Table		
	Mounting Side	20"	
M	Beam Center to Corner Table Back	10"	
N	Corner Table Width	30"	

INFORMATION

WarrantyRefer to KI Terms & Conditions document or visit ki.com

Piretti Torsion® Tandem

Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

L = Unit connects to one corner table

LL = Unit connects to two corner tables

NC = No corner table

Select frame color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

Select seat/back color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Select surface finish for table.

Refer to color addendum at ki.com or in

KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.

Model = Polypropylene Added Lead Time = 1 week Added List Price = \$63 per seat Model = Upholstered Added Lead Time = 1 week Added List Price = \$69 per seat



Piretti Torsion® Tandem Multiple Seating

Approx	
Approx. Packaged	
Weight	Delivered Pricing
25#	\$ 367
39#	727
45#	734
59#	1094
65#	1099
79#	1460
89#	1466
98#	1821
104#	1826
110#	1833
30#	\$ 575
44#	936
47#	941
55#	1303
64#	1308
70#	1670
81#	1675
89#	2029
100#	2035
105#	2042
30#	\$ 575
44#	1041
55#	1046
69#	1151
80#	1517
94#	1981
105#	1988
113#	2445
124#	2452
135#	2459

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping Shipped k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302 factory. Freight class

Piretti Torsion® Tandem

		MODEL NUMB	ER						
	Features	Basic Model	Corner Table Connection	Frame Color	Seat & Back Color	Surface Finish	Edge Color	Upholstery Color	Approx. Packaged Weight
	1 Seat, 0 In-line Table	TT1NAU/S1/IT0							30#
	1 Seat, 1 In-line Table	TT2NAU/S1/IT1							41#
	2 Seats, 0 In-line Table	TT2NAU/S2/IT0							50#
	2 Seats, 1 In-line Table	TT3NAU/S2/IT1							64#
	3 Seats, 0 In-line Table	TT3NAU/S3/IT0							70#
TT1U TT2H	3 Seats, 1 In-line Table	TT4NAU/S3/IT1							84#
TT2Û TT3U	4 Seats, 0 In-line Table	TT4NAU/S4/IT0							94#
TT4U TT5U	3 Seats, 2 In-line Table	TT5NAU/S3/IT2							103#
Tandem Seating No Arms	4 Seats, 1 In-line Table	TT5NAU/S4/IT1							109#
UpholsteryNumber of seats per arrangement	5 Seats, 0 In-line Table	TT5NAU/S5/IT0							115#
 When selecting a corner connection, 									
corner table must be ordered sepa- rately									
ratery									
		•	B	•	•		•	•	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

= Unit connects to one corner table

LL = Unit connects to two corner tables

NC = No corner table

C Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

 Select seat/back color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

Select surface finish for table. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

6 Select upholstery grade/color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

OPTIONS

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.

Model = Polypropylene Added Lead Time = 1 week Added List Price = \$63 per seat Model = Upholstered Added Lead Time = 1 week Added List Price = \$69 per seat



Piretti Torsion® Tandem Multiple Seating

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 533	\$ 604	\$ 619	\$ 619	\$ 567	\$ 602	\$ 643	\$ 679
894	1039	1066	1066	960	1031	1114	1186
1066	1137	1153	1153	1100	1135	1176	1213
1427	1714	1772	1772	1561	1706	1868	2012
1598	1707	1728	1728	1648	1703	1764	1818
1960	2391	2477	2477	2160	2377	2620	2837
2133	2277	2304	2304	2198	2271	2353	2424
2321	2753	2839	2839	2522	2737	2982	3198
2492	3066	3182	3182	2760	3048	3373	3662
2665	2844	2880	2880	2750	2839	2942	3031

INFORMATION

Note: Torsion® in 2V Vinyl with FR requires a customer waiver since addition of the FR fire barrier to the upholstery detracts from the aesthetics of the chair.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class

Piretti Torsion® Tandem

		MODEL NUMB	ER						
	Features	Basic Model	Corner Table Connection	Frame Color	Seat & Back Color	Surface Finish	Edge Color	Upholstery Color	Approx. Packaged Weight
	1 Seat, 0 In-line Table	TT1EAU/S1/IT0							35#
	1 Seat, 1 In-line Table	TT2EAU/S1/IT1							49#
	2 Seats, 0 In-line Table	TT2EAU/S2/IT0							52#
	2 Seats, 1 In-line Table	TT3EAU/S2/IT1							60#
	3 Seats, 0 In-line Table	TT3EAU/S3/IT0							69#
TT1U TT2U	3 Seats, 1 In-line Table	TT4EAU/S3/IT1							75#
TT3U TT4U	4 Seats, 0 In-line Table	TT4EAU/S4/IT0							86#
TT5U	3 Seats, 2 In-line Table	TT5EAU/S3/IT2							94#
Tandem Seating End Arms Only	4 Seats, 1 In-line Table	TT5EAU/S4/IT1							105#
UpholsteryNumber of seats per arrangement	5 Seats, 0 In-line Table	TT5EAU/S5/IT0							110#
When selecting a corner connection,									
corner table must be ordered sepa- rately									
	1 Seat, 0 In-line Table	TT1CAU/S1/IT0						00000	35#
	1 Seat, 1 In-line Table	TT2CAU/S1/IT1							49#
	2 Seats, 0 In-line Table	TT2CAU/S2/IT0							60#
	2 Seats, 1 In-line Table	TT3CAU/S2/IT1							74#
	3 Seats, 0 In-line Table	TT3CAU/S3/IT0							85#
Π1U Π2U	3 Seats, 1 In-line Table	TT4CAU/S3/IT1							99#
TT3U TT4U	4 Seats, 0 In-line Table	TT4CAU/S4/IT0							110#
TT5U	3 Seats, 2 In-line Table	TT5CAU/S3/IT2							118#
Tandem Seating w/Arms Upholstery	4 Seats, 1 In-line Table	TT5CAU/S4/IT1							129#
 Number of seats per arrangement When selecting a corner connection, 	5 Seats, 0 In-line Table	TT5CAU/S5/IT0							140#
corner table must be ordered sepa-									
rately									
		A	B	•				G	
		Vay	w		w w	U	v		

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select corner table connection.

= Unit connects to one corner table LL

= Unit connects to two corner tables

NC = No corner table

 Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

- Select seat/back color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select surface finish for table. Refer to color addendum at ki.com or in

KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

- Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- **6** Select upholstery grade/color. Refer to color addendum at ki.com or in KI Fabrics & Finishes binder.

OPTIONS

California TB133 Fire Safety Code
The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.

Model = Polypropylene Added Lead Time = 1 week Added List Price = \$63 per seat Model = Upholstered Added Lead Time = 1 week Added List Price = \$69 per seat



Piretti Torsion® Tandem Multiple Seating

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 741	\$ 849	\$ 871	\$ 871	\$ 791	\$ 846	\$ 907	\$ 960
1102	1211	1232	1232	1153	1207	1269	1322
1275	1491	1534	1534	1376	1484	1606	1713
1636	1851	1894	1894	1736	1844	1965	2073
1808	2132	2195	2195	1959	2120	2303	2466
2169	2492	2557	2557	2320	2480	2665	2827
2339	2772	2859	2859	2542	2757	3001	3216
2528	2851	2917	2917	2680	2841	3025	3186
2701	3132	3218	3218	2902	3119	3361	3578
2874	3413	3521	3521	3126	3395	3700	3970
\$ 741	\$ 813	\$ 828	\$ 828	\$ 775	\$ 811	\$ 851	\$ 887
1205	1350	1378	1378	1272	1343	1426	1498
1379	1523	1552	1552	1446	1517	1598	1671
1844	2132	2189	2189	1978	2122	2284	2430
2016	2124	2145	2145	2066	2121	2181	2236
2480	2913	2999	2999	2682	2898	3142	3357
2653	2798	2827	2827	2721	2792	2874	2946
2946	3377	3463	3463	3146	3361	3606	3822
3119	3693	3809	3809	3387	3675	4000	4289
3290	3469	3506	3506	3375	3464	3567	3656

INFORMATION

Note: Torsion® in 2V Vinyl with FR requires a customer waiver since addition of the FR fire barrier to the upholstery detracts from the aesthetics of the chair.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class

Piretti Torsion® Tandem

			MODEL NU	IMBER			
	MODEL	Features	Basic Model	Frame Color	Surface Finish	Edge Color	Approx. Packaged Weight
	Corner Table	Connects 2 Units	TTCT/LC				36#
	Number of tables per arrangementPlastic laminate with vinyl bullnose edge	Connects 1 Unit	TTCT/LO				40#
	 For mounting modular units at a 90° angle Two required for U-shaped configuration 						
	One required for L-shaped configuration						
TTCT							
	Back Ganging Bar		DOP.GANG				8#
	Connects 2 units back-to-backPowder-coated to match base						
	 Sold in pairs 						
			A	$lackbox{0}{lackbox{0}{\ }}$	•	•	

HOW TO ORDER

Indicate the following information on order

- 1 Quantity of each item.
 2 Model number, including options. See "How To Build a Model Number".
 3 Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select surface finish. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select table edge color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.



Piretti Torsion® Tandem Multiple Seating

Delivered Pricing

\$ 500

500

\$ 173

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping Shipped k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302 factory. Freight class

Soltice® General Information



Soltice® (Transitional)

Dimensions	
Overall width	22.75"
Overall depth	24"
Overall height	34"

SPECIFICATIONS

Complimentary Furniture

The following guest chairs offer complimentary furniture that creates continuity and a cohesive look throughout a facility. These complimentary pieces can be found in other sections of the KI price list.

Flex™

FLEX - Flex Healthcare Seating, Flex Occasional Tables

LARESTA FREESTANDING - LaResta® Day Bed

Perth®

Perth® - Perth® Healthcare Seating

LARESTA FREESTANDING - LaResta® Day Bed

Soltice®

Soltice® - Soltice® Healthcare Seating, Soltice® Guest Seating, Soltice® Lounge Seating

LARESTA FREESTANDING - LaResta® Day

Three®

THREE - Three Healthcare Seating, Three Lounge Seating

UPHOLSTERY INFORMATION

C.O.M. Fabric

For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements. Multiple rolls have shorter pieces of fabric on them and do not allow nesting and stacking of the fabric to achieve the best yield as is done with one large roll. This results in yardage shortages and requests for additional fabric from the client, which can hold up the order. For each roll that is sent, one yard needs to be added and needs to be added to one of the rolls, not separately.

SPECIAL FINISH MATCHES

KI can match special finish requests at an upcharge of \$58 List per item, up to 12 or a maximum charge of \$627 List per order per color. Special finish requests must be sent to your KI customer service representative.

Upon receipt from KI, the finishing department will prepare a "strike-off" which will be sent to the customer for approval.

The approval form accompanying the strikeoff should be faxed to your KI customer service representative. Upon receipt of the signed approval form, KI will proceed with the order. Disapproved samples may be sent back to KI directly with an explanation of disapproval. A Special Finish Number (SFN) will be assigned to this finish sample for future reference or reorders.



Soltice® General Information

INFORMATION

WarrantyRefer to KI Terms & Conditions document or visit ki.com

Soltice® Multiple Seating

				MODEL NU	IMBER						
	MODEL	Features	сом	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	Arm Cap	TB133	Moisture Barrier	
1 1 2 SOMS	• 1 = Back (Fabric Contrast 1) C.O.M. = 1.25 yd • 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd	Non-contrast Contrast	1.5 yd	SOC SOC/FC	0000	0000					
1 2 SOMS	One Seat Unit (Closed Arm) 1 = Back and arms (Fabric Contrast 1) C.O.M. = 1.5 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd	Non-contrast Contrast	2.5 yd	SPC/FC							
To the second se	Two Seat Unit (Open Arm) 1 = Back (Fabric Contrast 1) C.O.M. = 1.75 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd	Non-contrast Contrast	3 yd	SOCC SOCC/FC		0000					
1 1 1 SOMS	Two Seat Unit (Closed Arm) 1 = Back and arms (Fabric Contrast 1) C.O.M. = 3 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 1.5 yd	Non-contrast Contrast	4.5 yd	SPCC SPCC/FC							
SOMS	Three Seat Unit (Open Arm) 1 = Back (Fabric Contrast 1) C.O.M. = 2.75 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 2 yd	Non-contrast Contrast	4.5 yd	SOCCC/FC		0000					
soms	Three Seat Unit (Closed Arm) ■ 1 = Back and arms (Fabric Contrast 1) C.O.M. = 4.5 yd ■ 2 = Seat (Fabric Contrast 2) C.O.M. = 2 yd	Non-contrast Contrast	5.5 yd	SPCCC SPCCC/FC	0000	0000					
				A	B	•	•			6	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select arm option.

WAC = Wood (standard) PAC = Black poly, upcharge per arm; add \$61

= No armcaps NAC

Select TB133.

NFR = No TB133 fire retardant = Fire retardant

See pricing column for TB133 upcharge.

G Select moisture barrier.

NMB = No moisture barrier = Moisture barrier For moisture barrier add upcharge

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended lead-

times. Model SOC SOC/FC \$42 \$42 \$78 SOCC SOCC/FC \$78

SOCC/IC SOCCC \$105 SOCCC/FC \$105 SPC \$42 220/FC \$42 SPCC SPCC/FC \$73 \$73

SPCCC \$58 SPCCC/FC



Soltice® Multiple Seating

Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB1; add price	to list	Mois Barri add price	er to list
38#	\$ 1029	\$ 1037	\$ 1053	\$ 1070	\$ 1083	\$ 1105	\$ 1129	\$ 1159	\$ 1217	\$ 1276	\$ 1336	\$ 1453	\$	150	\$	91
38#	1075	1085	1099	1118	1129	1153	1175	1205	1265	1323	1382	1500		150		91
38#	\$ 1125	\$ 1137	\$ 1160	\$ 1187	\$ 1204	\$ 1239	\$ 1275	\$ 1318	\$ 1408	\$ 1496	\$ 1584	\$ 1761	\$	212	\$	91
38#	1171	1183	1206	1233	1250	1285	1321	1366	1454	1543	1630	1808	•	212		91
00 #	Ф 4700	A 4707	A 1015	A 4054	A 4075	Φ 4004	Φ 4000	A 0007	A 0447	Φ.0004	Φ 0004	A 0047	Φ.	000	Φ.	400
66# 66#	\$ 1769 1828	\$ 1787 1846	\$ 1815 1875	\$ 1851 1911	\$ 1875 1934	\$ 1921 1981	\$ 1969 2028	\$ 2027 2087	\$ 2147 2205	\$ 2264 2324	\$ 2381 2441	\$ 2617 2677	\$	262 262	\$	193 193
00#	1020	1040	1073	1911	1954	1901	2020	2001	2200	2324	2441	2011		202		193
67#	\$ 2046	\$ 2072	\$ 2117	\$ 2169	\$ 2204	\$ 2275	\$ 2345	\$ 2435	\$ 2611	\$ 2788	\$ 2965	\$ 3319	\$	479	\$	203
67#	2105	2131	2176	2229	2264	2335	2405	2495	2671	2848	3025	3378		479		203
95#	\$ 2600	\$ 2625	\$ 2671	\$ 2723	\$ 2758	\$ 2829	\$ 2899	\$ 2989	\$ 3164	\$ 3342	\$ 3520	\$ 3873	\$	394	\$	305
95#	2688	2715	2759	2813	2848	2919	2989	3078	3254	3431	3608	3961	Ψ	394	Ψ	305
96#	\$ 2822	\$ 2861	\$ 2928	\$ 3015	\$ 3061	\$ 3167	\$ 3273	\$ 3405	\$ 3671	\$ 3936	\$ 4201	\$ 4732	\$	601	\$	305
96#	2911	2950	3017	3104	3150	3256	3362	3495	3760	4025	4290	4820		601		305

INFORMATION

C.O.M. and C.O.L. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54" wide. If less than 54" wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult C.O.M. matrix for additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements.

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., $4.75 \times 18 = 85.5 \text{ sq ft}$).

Contrasting Upholstery

When contrasting fabric is chosen, price at highest in-grade.

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add

upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

Construction

Frame constructed of kiln-dried lumber and laminated hardwood plywood. Exposed wood components finished with catalyzed varnish (specify finish when ordering). Tight seats and backs sprung with stretch strap webbing stapled into position. Multiple densities of polyurethane foam covered with a layer of .75 super soft foam. Seats, backs and arms are field replaceable.

Note:

For replacement components on Multiple Seating, use Guest Chair replacement parts.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Three® General Information



Three® (Traditional)

Dimensions	
Overall width	24.5"
Overall depth	26.5"
Overall height	31.5"

SPECIFICATIONS

Complimentary Furniture

The following guest chairs offer complimentary furniture that creates continuity and a cohesive look throughout a facility. These complimentary pieces can be found in other sections of the KI price list.

Flex™

FLEX - Flex Healthcare Seating, Flex Occasional Tables

LARESTA FREESTANDING - LaResta® Day Bed

Perth®

Perth® - Perth® Healthcare Seating

LARESTA FREESTANDING - LaResta® Day Red

Soltice®

Soltice® - Soltice® Healthcare Seating, Soltice® Guest Seating, Soltice® Lounge Seating

LARESTA FREESTANDING - LaResta® Day

Three®

THREE - Three Healthcare Seating, Three Lounge Seating

UPHOLSTERY INFORMATION

C.O.M. Fabric

For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage requirements. Multiple rolls have shorter pieces of fabric on them and do not allow nesting and stacking of the fabric to achieve the best yield as is done with one large roll. This results in yardage shortages and requests for additional fabric from the client, which can hold up the order. For each roll that is sent, one yard needs to be added and needs to be added to one of the rolls, not separately.

SPECIAL FINISH MATCHES

KI can match special finish requests at an upcharge of \$57 List per item, up to 12 or a maximum charge of \$618 List per order per color. Special finish requests must be sent to your KI customer service representative.

Upon receipt from KI, the finishing department will prepare a "strike-off" which will be sent to the customer for approval.

The approval form accompanying the strikeoff should be faxed to your KI customer service representative. Upon receipt of the signed approval form, KI will proceed with the order. Disapproved samples may be sent back to KI directly with an explanation of disapproval. A Special Finish Number (SFN) will be assigned to this finish sample for future reference or reorders.



General Information

INFORMATION

WarrantyRefer to KI Terms & Conditions document or visit ki.com

Multiple Seating

				MODEL NU	JMBER						
	MODEL	Features	COM	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap	
1	Small Single Seat ■ 1 = Back and arms (Fabric Contrast 1) C.O.M. = 2.5 yd	Non-contrast Contrast	3.5 yd	TPC TPC/FC							
THMS	• 2 = Seat (Fabric Contrast 2) C.O.M. = 1 yd										
	Medium Single Seat ■ 1 =Back and arms (Fabric Contrast 1) C.O.M. = 2.75 yd ■ 2 = Seat (Fabric Contrast 2) C.O.M. = 1.25 yd	Non-contrast Contrast	4 yd	TPCR TPCR/FC	0000	0000					
THMS	Two Seat Chair	Non-contrast	5.75 yd	TPCC							
THMS	 1 = Back and arms (Fabric Contrast 1) C.O.M. = 4 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 1.75 yd 	Contrast		TPCC/FC							
THMS	Three Seat Chair 1 = Back and arms (Fabric Contrast 1) C.O.M. = 5.75 yd 2 = Seat (Fabric Contrast 2) C.O.M. = 2.5 yd	Non-contrast Contrast	7.75 yd	TPCCC TPCCC/FC	0000						
				A	B	•	•			G	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B** Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select TB133.

NFR = No TB133 fire retardant = Fire retardant See pricing column for TB133 upcharge. Select moisture barrier.

NMB = No moisture barrier = Moisture barrier See pricing column for moisture barrier upcharge.

6 Select armcaps.

WAC = Wood (standard) PAC = Black poly, upcharge per arm; add \$46

Polyurethane armcaps NOT available on TB133 approved chairs.

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended leadtimes. Model

TPC/FC
TPCR
TPCR/FC \$21 \$21 \$21 \$21 TPCC \$31 \$31

TPCC/FC TPCCC TPCCC/FC \$42





Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
50#	\$ 1245	\$ 1269	\$ 1311	\$ 1357	\$ 1392	\$ 1456	\$ 1521	\$ 1602	\$ 1764	\$ 1927	\$ 2089	\$ 2413	\$ 290	\$ 175
50#	1277	1300	1343	1389	1423	1487	1553	1634	1796	1959	2121	2445	290	175
55#	\$ 1367	\$ 1396	\$ 1442	\$ 1497	\$ 1536	\$ 1609	\$ 1683	\$ 1775	\$ 1960	\$ 2147	\$ 2333	\$ 2704	\$ 318	\$ 185
55#	1399	1428	1474	1530	1566	1640	1714	1807	1992	2179	2365	2735	318	185
85#	\$ 2146	\$ 2186	\$ 2253	\$ 2333	\$ 2386	\$ 2493	\$ 2599	\$ 2732	\$ 3000	\$ 3266	\$ 3532	\$ 4066	\$ 475	\$ 285
85#	2210	2250	2316	2396	2450	2556	2663	2796	3064	3330	3595	4128	475	285
125#	\$ 2870	\$ 2923	\$ 3013	\$ 3121	\$ 3193	\$ 3336	\$ 3479	\$ 3660	\$ 4018	\$ 4378	\$ 4737	\$ 5456	\$ 619	\$ 361
125#	2966	3018	3108	3215	3288	3432	3575	3754	4114	4473	4832	5552	619	361

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

SPECIAL SERVICES

Special Carton Marking

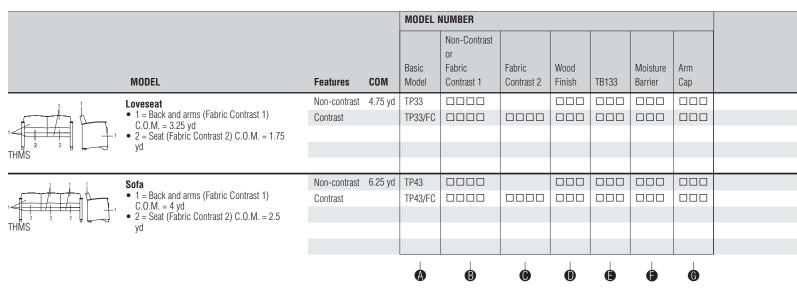
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Three[®] Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- B Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- © Select fabric contrast 2. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

 NMB
 = No moisture barrier

 MB
 = Moisture barrier

 See pricing column for moisture barrier upcharge.

G Select armcaps.

WAC= Wood (standard)PAC= Black poly, upcharge per arm;add \$46

Polyurethane armcaps NOT available on TB133 approved chairs.

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended lead-times.

Model TP33 \$21 TP33/FC \$21

TP33/FC \$21 TP43 \$21 TP43/FC \$21



Multiple Seating

Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to li price	Bai	isture rier I to list ce
75#	\$ 1877	\$ 1911	\$ 1969	\$ 2038	\$ 2085	\$ 2178	\$ 2269	\$ 2386	\$ 2618	\$ 2849	\$ 3081	\$ 3545	\$ 40	4 \$	238
75#	1951	1986	2044	2113	2159	2253	2344	2461	2693	2924	3156	3620	40	4	238
110#	\$ 2428	\$ 2534	\$ 2607	\$ 2694	\$ 2752	\$ 2867	\$ 2983	\$ 3128	\$ 3419	\$ 3708	\$ 3997	\$ 4577	\$ 50	9 \$	300
110#	2522	2629	2702	2789	2846	2960	3077	3222	3512	3802	4091	4672	50	9	300

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Three®

Multiple Seating

			MODEL NUM	IBER						
	Features	COM	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Wood Finish	TB133	Moisture Barrier	Arm Cap	Approx. Packaged Weight
	Non-contrast	5 25 vd	T623							70#
	Contrast	0.20 yu	T623/FC		0000					70#
	Ooningot		1020/10							10"
THIS										
Single Seat Lounge Chair										
 1 = Back and arms (Fabric Contrast 1) 										
C.O.M. = 4 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =										
1.25 yd										
1 1	Non-contrast	7.5 yd	T623CC							175#
	Contrast	,	T623CC/FC							175#
1										
THLS										
Two Seat Lounge Chair • 1 = Back and arms (Fabric Contrast 1)										
C.O.M. = 5.5 yd										
 2 = Seat (Fabric Contrast 2) C.O.M. = 2 yd 										
2 yu										
	Man control	10.05	T000000							050#
	Non-contrast	10.25 yd	T623CCC							250# 250#
THIS	Contrast		T623CCC/FC							250#
Three Seat Loung Chair										
 1 = Back and arms (Fabric Contrast 1) C.O.M. = 7.5 yd 										
2 = Seat (Fabric Contrast 2) C.O.M. =										
2.75 yd `										
			A	B	•	•	•	•	G	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2.
 Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant
See pricing column for TB133 upcharge.

Select moisture barrier.

MB = Moisture barrier
NMB = No moisture barrier

See pricing column for moisture barrier upcharge.

G Select armcaps.

WAC = Wood (standard)
PAC = Black poly, upcharge per arm;
add \$55

Polyurethane armcaps NOT available on TB133 approved chairs.

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended leadtimes. Model

T623 \$31 T623/FC \$31 T623CC \$53 T623CC/FC \$53 T623CCC \$68 T623CCC/FC \$68



Multiple Seating

Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
\$ 1660	\$ 1696	\$ 1758	\$ 1830	\$ 1880	\$ 1977	\$ 2075	\$ 2196	\$ 2440	\$ 2683	\$ 2925	\$ 3412	\$ 383	\$ 208
1709	1746	1807	1881	1929	2027	2124	2245	2489	2732	2976	3463	383	208
\$ 2538	\$ 2591	\$ 2671	\$ 2781	\$ 2850	\$ 2990	\$ 3128	\$ 3302	\$ 3651	\$ 3999	\$ 4345	\$ 5042	\$ 554	\$ 306
2638	2690	2770	2880	2950	3090	3227	3402	3750	4099	4445	5141	554	306
\$ 3036	\$ 3107	\$ 3226	\$ 3369	\$ 3465	\$ 3654	\$ 3844	\$ 4081	\$ 4557	\$ 5031	\$ 5507	\$ 6458	\$ 747	\$ 406
3186	3257	3376	3519	3615	3804	3994	4231	4707	5181	5657	6608	747	406

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

SPECIAL SERVICES

Special Carton Marking

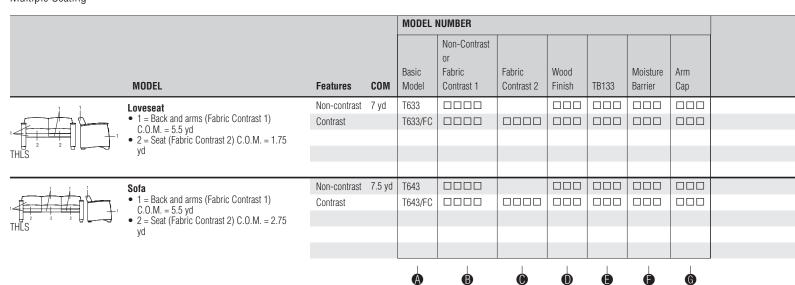
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Three® Multiple Seating



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: •The ☐ indicates that a choice is required.

 The absence of the ☐ indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select non-contrast or fabric contrast 1. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select fabric contrast 2.

 Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- Select wood finish color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select TB133.

NFR = No TB133 fire retardant
FR = Fire retardant

See pricing column for TB133 upcharge.

Select moisture barrier.

NMB = No moisture barrier

MB = Moisture barrier

See pricing column for moisture barrier upcharge.

6 Select armcaps.

WAC = Wood (standard)

PAC = Black poly, upcharge per arm; add \$55

Polyurethane armcaps NOT available on TB133 approved chairs.

KENSINGTON MAPLE UPCHARGE

Kensington Maple requires extended lead-times.

Model T633 \$31

T633/FC \$31 T643 \$31

T643 \$31 T643/FC \$31



Multiple Seating

Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade D	Grade E & C.O.L.	Grade F	Grade G	Grade H	Grade I	Grade J	Grade K	Grade L Leather	Grade M Leather	TB133 add to list price	Moisture Barrier add to list price
100#	\$ 2167	\$ 2278	\$ 2358	\$ 2456	\$ 2521	\$ 2651	\$ 2781	\$ 2944	\$ 3268	\$ 3592	\$ 3918	\$ 4566	\$ 499	\$ 269
100#	2242	2353	2433	2531	2596	2726	2856	3018	3343	3666	3993	4641	499	269
150#	\$ 2847	\$ 2911	\$ 3018	\$ 3147	\$ 3234	\$ 3406	\$ 3577	\$ 3791	\$ 4221	\$ 4649	\$ 5078	\$ 5936	\$ 583	\$ 275
150#	2941	3005	3112	3242	3328	3500	3671	3885	4314	4743	5172	6030	583	275

INFORMATION

C.O.M. Requirements

C.O.M. yardage requirements listed above are based on plain goods 54' wide. If less than 54' wide or fabrics requiring matching (stripes, plaids, prints, large patterns), additional yardage will be needed. Consult COM/COL matrix for ordering additional yardage needed. For C.O.M. fabric sent to KI-High Point on multiple rolls, add an additional yard of fabric per roll to the yardage

Multiply number of seats, backs, and arms required by yardage amount (e.g. 3 replacement seats required x 1 yard = 3 yards total).

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., 4.75 x 18 = 85.5 sq ft).

Contrasting Upholstery
When contrasting fabric is chosen, price at highest in-grade.

Construction

Seat frame constructed of welded structural steel. Back constructed from formed laminated plywood. (Loveseat from kiln-dried hardwood). Arms constructed from kilndried hardwood. Cushioning of multiple densities of polyurethane foam and dacron

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials and fabric selection for compliance to California Technical Bulletin 133. Add "FR" to end of model number and add upcharge. Please contact KI customer service for fabric compliance. Not available with moisture barrier. Gore or Nano-Tex treatments can be used when TB133 is required.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. High Point, North Carolina 27263 factory. Freight class #175.

Index

Model No.	Description	Page	Model No.	Description F	Page
44.0386	Multiple Seating: Back-to-Back Ganger	86	FOACCCL	Multiple Seating: Three Seat Add-on Unit-Left (Open Arm)	72
44.0387	Multiple Seating: Side-to-Side Ganger	86	FOACCCR	Multiple Seating: Three Seat Add-on Unit-Right (Open Arm)	72
44.0388	Multiple Seating: Side Wallsaver	86	FOACCL	Multiple Seating: Two Seat Add-on Unit-Left (Open Arm)	68
44.0389	Multiple Seating: Back Wallsaver	86	FOACCR	Multiple Seating: Two Seat Add-on Unit-Right (Open Arm)	68
44.0390.BL	Multiple Seating: Floor Mounting Brackets	86	FOACL	Multiple Seating: One Seat Add-on Unit-Left (Open Arm)	64
B2	Modular Seating: Armless Chair	46	FOACR	Multiple Seating: One Seat Add-on Unit-Right (Open Arm)	64
B221	Modular Scating: Chair w/Left Arm	46	FOC	Multiple Seating: One Seat (Open Arm)	54
B222	Modular Seating: Chair w/Right Arm	46	FOCC	Multiple Seating: Two Seat (Open Arm)	56
B3	Modular Seating: Table w/Laminate Top	50	FOCCC	Multiple Seating: Three Seat (Open Arm)	58
B4	Modular Seating: Table w/Laminate Top Modular Seating: Corner Table w/Laminate Top	50	FP33	Multiple Seating: Times Seat (Open Arm) Multiple Seating: Loveseat (Closed Arm)	60
				,	
B6	Modular Seating: Outside Wedge	48	FP43	Multiple Seating: Sofa (Closed Arm)	62
B7	Modular Seating: Inside Wedge	48	FPACCCL	Multiple Seating: Three Seat Add-on Unit-Left (Closed Arm)	74
B8	Modular Seating: Center Arm	48	FPACCCR	Multiple Seating: Three Seat Add-on Unit-Right (Closed	74
BET.L	Connecting Tables: End Table	32		Arm)	
BH33	Multiple Seating: Loveseat (Closed Arm)	16	FPACCL	Multiple Seating: Two Seat Add-on Unit-Left (Closed Arm)	70
BHACCCL	Multiple Seating: Three Seat Add-on Unit-Left (Closed Arm)	28	FPACCR	Multiple Seating: Two Seat Add-on Unit-Right (Closed Arm)	70
BHACCCR	Multiple Seating: Three Seat Add-on Unit-Right (Closed	28	FPACL	Multiple Seating: One Seat Add-on Unit-Left (Closed Arm)	66
	Arm)		FPACR	Multiple Seating: One Seat Add-on Unit-Right (Closed Arm)	66
BHACCL	Multiple Seating: Two Seat Add-on Unit-Left (Closed Arm)	24	FPC	Multiple Seating: One Seat (Closed Arm)	54
BHACCR	Multiple Seating: Two Seat Add-on Unit-Right (Closed Arm)	24	FPCC	Multiple Seating: Two Seat (Closed Arm)	56
BHACL	Multiple Seating: One Seat Add-on Unit-Left (Closed Arm)	20	FPCCC	Multiple Seating: Three Seat (Closed Arm)	58
BHACR	Multiple Seating: One Seat Add-on Unit-Right (Closed Arm)	20	FRB23	Multiple Seating Replacement Parts: Chair Replacement	76
BHC	Multiple Seating: One Seat (Closed Arm)	10		Back Cover	
BHCC	Multiple Seating: Two Seat (Closed Arm)	12	FRPIL	Multiple Seating Replacement Parts: Replacement Arm Panel	76
BHCCC	Multiple Seating: Three Seat (Closed Arm)	14	FRPOL	Multiple Seating Replacement Parts: Replacement Arm Panel	76
B033	Multiple Seating: Loveseat (Open Arm)	16	FRPTL	Multiple Seating Replacement Parts: Replacement Arm Panel	76
BOACCCL	Multiple Seating: Three Seat Add-on Unit-Left (Open Arm)	26		Cover	
BOACCCR	Multiple Seating: Three Seat Add-on Unit-Right (Open Arm)	26	FRS23	Multiple Seating Replacement Parts: Chair Replacement Seat	76
BOACCL	Multiple Seating: Two Seat Add-on Unit-Left (Open Arm)	22		Cover	
BOACCR	Multiple Seating: Two Seat Add-on Unit-Right (Open Arm)	22	FRS33	Multiple Seating Replacement Parts: Loveseat Replacement	76
BOACL	Multiple Seating: One Seat Add-on Unit-Left (Open Arm)	18	111000	Seat Cover	70
BOACR	Multiple Seating: One Seat Add-on Unit-Right (Open Arm)	18	FRS43	Multiple Seating Replacement Parts: Sofa Replacement Seat	76
BOC	Multiple Seating: One Seat Add-on Onti-Hight (Open Ann)	10	111040	Cover	70
BOCC	Multiple Seating: Two Seat (Open Arm)	12	FT.L	Connecting Tables: Center Connection Table	78
				•	
BOCCC	Multiple Seating: Three Seat (Open Arm)	14	FT.L.L	Connecting Tables: End Table-Left	78
BRB23	Multiple Seating Replacement Parts: Chair Replacement	30	FT.R.L	Connecting Tables: End Table-Right	78
DDDU	Back Cover	0.0	FT3.L	Connecting Tables: Three-Sided "T" Connecting Table	80
BRPH	Multiple Seating Replacement Parts: Chair Replacement Arm	30	FT45.I.L	Connecting Tables: 45 Degree Connector Table-Inside	78
	Panel Cover		FT45.0.L	Connecting Tables: 45 Degree Connector Table-Outside	78
BRS23	Multiple Seating Replacement Parts: Chair Replacement Sea	30	FT90.C.L	Connecting Tables: Corner Table	80
	Cover		FT90.I.L	Connecting Tables: 90 Degree Connector Table-Inside	80
BRS33	Multiple Seating Replacement Parts: Loveseat Replacement	30	FT90.0.L	Connecting Tables: 90 Degree Connector Table-Outside	80
	Seat Cover		GT2/S1/E1T	Multiple Seating: GateOne® Seating	84
BT.L	Connecting Tables: Center Table	32	GTA	Multiple Seating: Arms	84
BT45.L	Connecting Tables: 45 Degree Connector Table	32	GTCT	Multiple Seating: Corner Table	84
BT90.L	Connecting Tables: 90 Degree Connector Table	32	PET.L	Connecting Tables: End Table	112
DOP.GANG	Multiple Seating: Back Ganging Bar	42	P033	Multiple Seating: Loveseat (Open Arm)	96
DOP.GANG	Multiple Seating: Back Ganging Bar	122	POACCCL	Multiple Seating: Three Seat Add-on Unit-Left (Open Arm)	106
DOP.GANG	Multiple Seating: Back Ganging Bar	132	POACCCR	Multiple Seating: Three Seat Add-on Unit-Right (Open Arm)	106
DT1NAP/S1/IT0	Multiple Seating: Operational Armless Seat Unupholstered	36	POACCL	Multiple Seating: Two Seat Add-on Unit-Left (Open Arm)	102
DT1NAUB/S1/IT0	Multiple Seating: Operational Armless Seat Upholstered Sea	38	POACCR	Multiple Seating: Two Seat Add-on Unit-Right (Open Arm)	102
	and Back		POACL	Multiple Seating: One Seat Add-on Unit-Left (Open Arm)	98
DT1NAUS/S1/IT0	Multiple Seating: Operational Armless Seat Upholstered Sea	38	POACR	Multiple Seating: One Seat Add-on Unit-Right (Open Arm)	98
DT1WAP/S1/IT0	Multiple Seating: Operational Arm Seat Unupholstered	36	POC	Multiple Seating: One Seat (Open Arm)	90
DT1WAUB/S1/IT0	Multiple Seating: Operational Arm Seat Upholstered Seat	40	POCC	Multiple Seating: Two Seat (Open Arm)	92
211111100/01/110	and Back	TU	POCCC	Multiple Seating: Three Seat (Open Arm)	94
DT1WAUS/S1/IT0	Multiple Seating: Operational Arm Seat Upholstered Seat	40	PP33	Multiple Seating: Tiffee Seat (Open Arm) Multiple Seating: Loveseat (Closed Arm)	94 96
	. •	40			
DTCT/LC	Multiple Seating: Corner Table	42	PPACCCL	Multiple Seating: Three Seat Add-on Unit-Left (Closed Arm)	108
F033	Multiple Seating: Loveseat (Open Arm)	60	PPACCCR	Multiple Seating: Three Seat Add-on Unit-Right (Closed	108
F043	Multiple Seating: Sofa (Open Arm)	62		Arm)	

Index



Model No.	Description	Page
PPACCL	Multiple Seating: Two Seat Add-on Unit-Left (Closed Arm)	104
PPACCR	Multiple Seating: Two Seat Add-on Unit-Right (Closed Arm)	104
PPACL	Multiple Seating: One Seat Add-on Unit-Left (Closed Arm)	100
PPACR	Multiple Seating: One Seat Add-on Unit-Right (Closed Arm)	100
PPC	Multiple Seating: One Seat (Closed Arm)	90
PPCC	Multiple Seating: Two Seat (Closed Arm)	92
PPCCC	Multiple Seating: Three Seat (Closed Arm)	94
PRB23	Multiple Seating Replacement Parts: Chair Replacement	110
	Back Foam/Upholstery Cover	
PRB33	Multiple Seating Replacement Parts: Loveseat Replacement	110
DDOOO	Back Foam/Upholstery Cover	440
PRS23	Multiple Seating Replacement Parts: Chair Replacement Seat Cover	110
PRS33	Multiple Seating Replacement Parts: Loveseat Replacement	110
	Seat Cover	
PT.L	Connecting Tables: Center Table	112
PT3.L	Connecting Tables: Three-Sided "T" Connector Table	112
PT45.L	Connecting Tables: 45 Degree Connector Table	112
PT90.L	Connecting Tables: 90 Degree Connector Table	112
SOC	Multiple Seating: One Seat Unit (Open Arm)	136
SOCC	Multiple Seating: Two Seat Unit (Open Arm)	136
SOCCC	Multiple Seating: Three Seat Unit (Open Arm)	136
SPC	Multiple Seating: One Seat Unit (Closed Arm)	136
SPCC	Multiple Seating: Two Seat Unit (Closed Arm)	136
SPCCC	Multiple Seating: Three Seat Unit (Closed Arm)	136
ST1AAP/S1/IT0	Multiple Seating: Tandem Seating w/Arms Poly	116
ST1AAU/S1/IT0	Multiple Seating: Tandem Seating w/Arms Upholstery	120
ST1EAP/S1/IT0	Multiple Seating: Tandem Seating End Arms Only Poly	116
ST1EAU/S1/IT0	Multiple Seating: Tandem Seating End Arms Only Upholstery	
ST1NAP/S1/IT0	Multiple Seating: Tandem Seating No Arms Poly	116
ST1NAU/S1/IT0	Multiple Seating: Tandem Seating No Arms Upholstery	118
T623	Multiple Seating: Single Seat Lounge Chair	144
T623CC	Multiple Seating: Two Seat Lounge Chair	144
T623CCC	Multiple Seating: Three Seat Loung Chair	144
T633	Multiple Seating: Loveseat	146
T643	Multiple Seating: Sofa	146
TP33	Multiple Seating: Loveseat	142
TP43	Multiple Seating: Sofa	142
TPC	Multiple Seating: Small Single Seat	140
TPCC	Multiple Seating: Two Seat Chair	140
TPCCC	Multiple Seating: Three Seat Chair	140
TPCR	Multiple Seating: Medium Single Seat	140
TT1CAP/S1/IT0	Multiple Seating: Tandem Seating w/Arms Poly	126
TT1CAU/S1/IT0	Multiple Seating: Tandem Seating w/Arms Upholstery	130
TT1EAP/S1/IT0	Multiple Seating: Tandem Seating End Arms Only Poly	126
TT1EAU/S1/IT0	Multiple Seating: Tandem Seating End Arms Only Upholstery	
TT1NAP/S1/IT0	Multiple Seating: Tandem Seating No Arms Poly	126
TT1NAU/S1/IT0	Multiple Seating: Tandem Seating No Arms Upholstery	128
TTCT/LC	Multiple Seating: Corner Table	122
TTCT/LC	Multiple Seating: Corner Table	132
1101/10	maniple obusing. Comor lable	102

You make the rules. We make the rest.®

Of course KI solutions work better for you. They're made for you. No one pays more attention to customer needs than we do. We don't design our furniture to win awards (even though it does). We don't rely on one-size-fits-all solutions (even though they would make our life easier). We find out what you need. And, we make it. The same applies to our service, distribution channels...everything we do. It's all built around knowing what you want and giving you the choice. KI solutions work, because we're working for you.

KI 1330 Bellevue Street P.O. Box 8100 Green Bay, Wisconsin 54302-8100 1-800-424-2432 www.ki.com

KI is a registered trademark of Krueger International, Inc.

© 2008 KI All Rights Reserved. Litho in USA. KI-1 I 483/KI/VL/308