Site Furnishings Price List

January 3, 2011
Updated June 20, 2014
800-424-2432

Furnishing Knowledge®

Contents

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

Ordering C.O.M., C.O.L., and C.O.V.	Bonduel, Green Bay, Ontario, and Tupelo	2
	Shipping Location	4
Logix® System	General Information	6
	Seating Units	8
	Seating Units	10
	Seating Units	12
	Table Units	14
	Seat Level Table Units	16
	Planters	18
	Planters	20
	Trash Receptacles	22
	Trash Receptacles	24
Promenade® Seating System	General Information	26
	Tandem Seating	28
	Tandem Seating	30
	Seating Components	32
	Arm and Base Components	34
	Fiberglass Elements	36
	Fiberglass Elements	38
	Fiberglass Elements	40
	Beam Mounted Tables	42
Reclaim Recycling Containers and Centers	General Information	44
	Containers	46
	Centers	48
Index		50

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

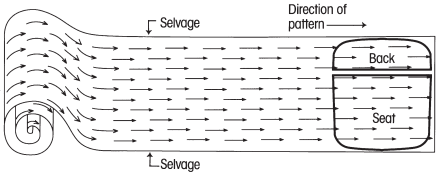
Bonduel, Green Bay, Ontario, and Tupelo

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:

KI
Attn: C.O.M. Specialist
1687 Westminster Drive, Gate 3
Green Bay WI 54302

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:

KI
Attn: C.O.M. Storage
1687 Westminster Drive, Gate 3
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:

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

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

Avail/Impress/Kismet/Medical & Laboratory Stools/Pilot
Attn: C.O.M. Storage
1110 S. Mildred Ave.
Ontario, CA 91761

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.

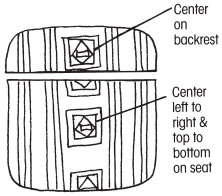


Diagram B

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

A copy of this form should accompany test requests and production orders. Please fill it out completely, and, if your order has been acknowledged, provide the acknowledgement number.

Purchasing Agent (Dealer or buying organization)

Attention

Address

City State Zip

Project Name

Type of seating and number of units of each type

Please see information below and check the appropriate box.

☐ Submitted for testing.

☐ Test approved. Submitted for production.

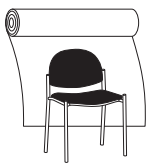
Purchase Order Number

KI Acknowledgement Number

In all instances, send this form to the C.O.M. Specialist.

☐ A Selvage Top and Bottom

☐ B Selvage Side and Side



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

Bonduel, Green Bay, Ontario, and Tupelo

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

Shipping Location

C.O.M. SHIPPING LOCATION

Architectural Walls
- Genius Walls ..... MN

Casegoods
- Dante Benches ..... AG
- Darwin Tackboards ..... MN
- Aristotle Tackboards ..... MN

Classroom Furniture
- 360° Classroom Furniture ..... BW
- Intellect Wave Chairs ..... GB
- Dorsal 1090 Chairs ..... GB
- Dorsal Student Desks ..... GB
- Learn2 ..... GB

Desking
- 700 Series Desking ..... KP
- Balance Overheads ..... MN
- Genesis Desking ..... MN
- True Desking ..... KP
- Universal Overheads ..... MN
- WorkZone Desking ..... MN

Files & Storage
- 700 Series Pedestal Cushion ..... GB
- U-Series Pedestal Cushion ..... GB

Fixed Seating
- Concerto Auditorium Seating ..... BW
- Single Pedestal Seating ..... GB
- Jury Base Seating ..... GB
- Lancaster Auditorium Seating ..... BW
- Sequence Seating ..... GB
- University Seating ..... GB

Panel Systems
- All Terrain ..... KP
- Balance Overheads ..... MN
- System 3000 ..... MN
- Universal Overheads ..... MN
- Wireworks ..... MN
- Unite ..... MN

Residence Hall Furniture
- RoomScape Furniture ..... MN

Screens
- True/Volition ..... KP
- Genesis ..... KP

Seating
- 100 Series Folding Chairs ..... BW
- 300 Series Folding Chairs ..... BW
- 600 Series Stools ..... BW
- 700 Series Folding Chairs ..... BW
- 1000 Series ..... GB
- Aerdyn Guest Seating ..... HN
- Affina Collection ..... HN
- Arissa Lounge ..... HN
- Aston Guest Seating ..... HN
- Altus Task Chairs ..... TM
- Auditorium Folding Chairs ..... BW
- Avail Task Chairs ..... OM
- Bantam Guest Seating ..... HN
- Briar Multiple & Healthcare Seating ..... HN
- Cinturon Lounge & Professional Seating .. HN
- Cody Lounge Seating ..... HN
- Dorsal Stack & Tandem Seating ..... GB
- Engage Task Chairs & Stools ..... GB
- Flex Multiple & Healthcare Seating ..... HN
- Front Row Seats (Silk Screening) ..... BW
- GateOne Public Seating ..... BW
- Grand Salon Lounge Seating & Benches .. HN
- Grazie Seating ..... GB
- Hub Modular Lounge Seating ..... HN
- Impress Task Chairs ..... OM
- Impress Ultra Task Chairs ..... OM
- Jessa Lounge Seating ..... HN
- Kismet Task/Guest Chairs & Stools ..... OM
- Kurv Benches ..... HN
- LaResta Day Beds ..... HN
- Maestro Stack Chairs ..... GB
- Matrix Stack Chairs ..... GB
- Medical & Laboratory Stools ..... OM
- Mesa Lounge & Task Seating ..... HN
- MI6 Nesting Chairs ..... TM
- MyWay Seating ..... HN
- Neena Benches ..... HN
- OnTask ..... OM
- Opt4 ..... GB
- Perry Stack Chairs ..... GB
- Perth Multiple & Healthcare Seating ..... HN
- Perth II Healthcare Seating ..... HN
- Pilot Task Chairs ..... OM
- Piretti 2000 Series Seating ..... GB
- Piretti Stack Chairs ..... GB
- Promenade Seating System ..... BW
- Quatro Guest Seating ..... HN
- Rapture Stack Chairs & Stools ..... GB
- Relax Lounge Seating ..... HN
- Rose Healthcare ..... BW
- Sela Lounge Seating ..... HN
- Silhouette Stack Chairs & Stools ..... BW
- Soltice Multiple, Healthcare & Guest ..... HN
- Soltice II Healthcare Seating ..... HN
- Strive Multiple, Stack & Task ..... GB
- Tea Cup Lounge Seating ..... HN
- Three Multiple, Healthcare & Lounge ..... HN
- Three II Healthcare Seating ..... HN
- Torsion-on-the-Go! Nesting Chairs ..... GB
- Torsion Air Stack and Task Seating ..... GB
- Torsion Stack and Task Seating ..... GB
- Versa Stack Chairs & Stools ..... GB

Site Furnishings
- Logix ..... BW

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

AG
Contact KI at
1-800-424-2432

GB
KI Green Bay
Attn: COM Storage
1687 Westminster Drive - Gate 3
Green Bay, WI 54302

HN
KI-HN
Attn: COM Storage
217 Feld Avenue
High Point, NC 27263

KP
KI Pembroke
Attn: COM Storage
1000 Olympic Dr.
Pembroke, Ontario K8A6X7

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

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

KI Crossroads
Attn: Kira Banfill
280 North Road
Clinton County
Industrial Park
McElhattan, PA 17748

OM
Impress/Impress Ultra/Avail/
Kismet/Medical Stools/Pilot
Attn: COM Storage
1110 S. Mildred Ave.
Ontario, CA 91761

TM
KI Tupelo
2112 South Green St.
Tupelo, MS 38804

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

Shipping Location

Logix® System

General Information

Quater Circle Inside Back, Quarter Circle Planter

Corner Seat, Square Seat, Square Seat Level Table, Quarter Circle Seat Level Table

General
- Two-piece molded fiberglass construction. Available in all fibergalss finishes.
- May be weighted for added stability.

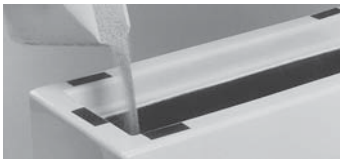
Seating
- Upholstered seating modules available in KI fabrics, vinyls or C.O.M.
- Seat backs and arms are supported by fiberglass liners secured to the base and covered by polyurethane foam and fabric.
- Cushions are supported by plywood base covered with polyurethane foam and fabric.
- Cushions fasten with velcro.

Seating

	Square	Narrow	Corner	Quarter Circle	Inside Curved	Outside Curved	45 Wedge
Overall Dimensions							
width	30"	12"	30"	30"	23½", 29¾"	29¾", 23½"	23"
depth	30"	30"	30"	30"	30"	30"	30"
height	30"	30"	30"	30"	30"	30"	30"
seat height	17"	17"	17"	17"	17"	17"	17"

PVC Standpipe

Ganging Straps included with all units to maintain spacing and alignment.



Sand Weighting

SPECIFICATIONS

Base Units
Bases are constructed of fiberglass reinforced plastic with a nominal wall thickness of 3/16". All side walls have a 1.5º draft.

Recessed Bases
All recessed bases are same color as the body and are 2-1/2" deep and 3" high.

Dimensions
Nominal dimensions are given. If dimensions are critical, please write for exact measurements.

Outdoor Use
Not recommended for upholstered units.

Table Surfaces
1" thick veneer or plastic laminate covered plywood.

Fiberglass Finishes
Gloss - Integrally colored gel coat buffed to a smooth shiny finish.

Matte - Integrally colored gel coat sanded to remove the gloss and coated with a dull finishing sealer.

Polycrete - Natural sand is embedded into colored gel coat then sand blasted to a smooth finish. Surface is coated with a dull finishing sealer.

Granex - Synthetic granules are embedded into layers of polyester resin to create a unique speckled appearance with exceptional durability.

FIRE RETARDANTS

Fiberglass items:
Fire retardant treatment (FR) allows product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m² when tested to ASTM E1354.

Upholstered Seating items:
Fire retardant treatment (FR) allows seating products to be manufactured using the appropriate flame retardant materials and fabric selections for compliance to California Technical Bulletin 133.

Sand Weighting
The following products offer options for sand weighting. Sand is not provided.
Seating Capacity 200# max. Opening Under cushion

Fabric Disclaimer
Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Special Cost Request written specifying the direction the fabric is to be applied. The posted standard lead time will apply to the Special Cost Request.

Tables
- Tables available 12" or 17" high.
- 12" table has top in plastic laminate.
- 17" seat level table has solid color fiberglass top.

Planters
- Heights in one through four modules – 12, 22, 32 or 42" high.
- Includes fiberglass liner
- PVC standpipe available for water maintenance.

Receptacles
- Heights in one through four modules – 12, 22, 32 or 42" high.
- Covers fit securely and are easily removable to change trash liner.

Tables, Planters, Receptacles

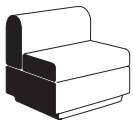
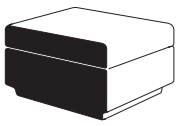
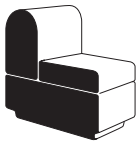
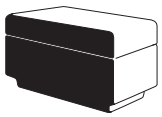
	Square	Narrow	Quarter Circle	Curved	45 Wedge
Overall Dimensions					
width	30"	12"	30"	30"	23"
depth	30"	30"	30"	30"	30"
height (one unit high)	12"	12"	12"	12"	12"
height (two units high)	22"	22"	22"	22"	22"
height (three units high)	32"	32"	32"	32"	32"
height (four units high)	42"	42"	42"	42"	42"

INFORMATION

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

Logix® System

Seating Units

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	Upholstery Color	TB133	Approx. Packaged Weight
 LXST	**Square Seat with Back** • C.O.M. 2-1/2 yards • 17"H Seat	Standard	30 x 30 x 30"	SSQSSB1	□□	□□□	□□□□□	□□□	34.0#
		Premium	30 x 30 x 30"	SSQSSB1/P	□□	□□□	□□□□□	□□□	34.0#
 LXST	**Square Backless Seat** • C.O.M. 2 yards • 17"H Seat	Standard	30 x 30 x 17"	SSQSSO1	□□	□□□	□□□□□	□□□	30.0#
		Premium	30 x 30 x 17"	SSQSSO1/P	□□	□□□	□□□□□	□□□	30.0#
 LXST	**Narrow Seat with Back** • C.O.M. 2-1/2 yards • 17"H Seat	Standard	12 x 30 x 30"	SRTSSB1	□□	□□□	□□□□□	□□□	18.0#
		Premium	12 x 30 x 30"	SRTSSB1/P	□□	□□□	□□□□□	□□□	18.0#
 LXST	**Narrow Backless Seat** • C.O.M. 1-1/2 yards • 17"H Seat	Standard	12 x 30 x 17"	SRTSSO1	□□	□□□	□□□□□	□□□	16.0#
		Premium	12 x 30 x 17"	SRTSSO1/P	□□	□□□	□□□□□	□□□	16.0#
					Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

Ⓔ Select TB133.

NFR	- No TB133 fire retardant
FR	- Fire retardant

See pricing column for TB133 upcharge.

FINISH INFORMATION

California TB133 Fire Safety Code

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

Sand Weighting

A body closure and plug are factory applied in base of product to contain sand. Prebagged sand is recommended. Sand is not included.
Add /SW to end of model number.
Upcharge $107 list/unit.

C.O.M. Upholstery

The yardage shown above is based on 54" wide nondirectional fabric for orders of 10 seats or less. For testing and larger orders, 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	TB133 add to list price
$ 1711	$ 1808	$ 1837	$ 1837	$ 1827	$ 1903	$ 1982	$ 2059	$ 160
2051	2149	2177	2177	2168	2247	2326	2400	160
$ 1383	$ 1462	$ 1485	$ 1485	$ 1478	$ 1540	$ 1601	$ 1665	$ 129
1659	1736	1758	1758	1751	1814	1876	1937	129
$ 1394	$ 1471	$ 1493	$ 1493	$ 1488	$ 1548	$ 1611	$ 1671	$ 131
1671	1749	1771	1771	1766	1828	1888	1951	131
$ 1088	$ 1144	$ 1163	$ 1163	$ 1159	$ 1204	$ 1248	$ 1296	$ 102
1305	1365	1380	1380	1376	1420	1467	1516	102

Custom Fiberglass Color
Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

SPECIAL SERVICES

Special Carton Marking

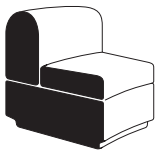
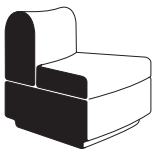
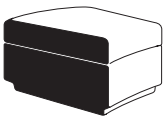
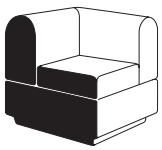
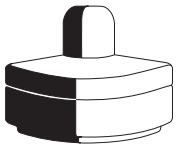
With specially marked information N/C

Shipping
Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Logix® System

Seating Units

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	Upholstery Color	TB133	Approx. Packaged Weight
 LXST	**12° Curved Seat with Outside Back** • C.O.M. 2-1/2 yards • 23-1/2" (front) x 30" (back) • 17"H Seat	Standard	30 x 30 x 30"	SCRSSBO1	□□	□□□	□□□□□	□□□	34.0#
		Premium	30 x 30 x 30"	SCRSSBO1/P	□□	□□□	□□□□□	□□□	34.0#
 LXST	**12° Curved Seat with Inside Back** • C.O.M. 2-1/2 yards • 30" (front) x 23-1/2" (back) • 17"H Seat	Standard	30 x 30 x 30"	SCRSSBI1	□□	□□□	□□□□□	□□□	34.0#
		Premium	30 x 30 x 30"	SCRSSBI1/P	□□	□□□	□□□□□	□□□	34.0#
 LXST	**12° Curved Backless Seat** • C.O.M. 1-1/2 yards • 23-1/2" (front) x 30"W (back)	Standard	30 x 30 x 17"	SCRSSO1	□□	□□□	□□□□□	□□□	30.0#
		Premium	30 x 30 x 17"	SCRSSO1/P	□□	□□□	□□□□□	□□□	30.0#
 LXST	**Corner Seat with Back** • C.O.M. 3-1/2 yards • 17"H Seat	Standard	30 x 30 x 30"	SSQSSA1	□□	□□□	□□□□□	□□□	40.0#
		Premium	30 x 30 x 30"	SSQSSA1/P	□□	□□□	□□□□□	□□□	40.0#
 LXST	**Quarter Circle Seat with Inside Back** • C.O.M. 2-1/2 yards • 17"H Seat	Standard	30 x 30 x 30"	SQRSSB1	□□	□□□	□□□□□	□□□	32.0#
		Premium	30 x 30 x 30"	SQRSSB1/P	□□	□□□	□□□□□	□□□	32.0#
					Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

Ⓔ Select TB133.

NFR	- No TB133 fire retardant
FR	- Fire retardant

See pricing column for TB133 upcharge.

FINISH INFORMATION

California TB133 Fire Safety Code

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

Sand Weighting

A body closure and plug are factory applied in base of product to contain sand. Prebagged sand is recommended. Sand is not included.
Add /SW to end of model number.
Upcharge $107 list/unit.

C.O.M. Upholstery

The yardage shown above is based on 54" wide nondirectional fabric for orders of 10 seats or less. For testing and larger orders, 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	TB133 add to list price
$ 1711	$ 1808	$ 1837	$ 1837	$ 1827	$ 1903	$ 1982	$ 2059	$ 160
2051	2149	2177	2177	2168	2247	2326	2400	160
$ 1711	$ 1808	$ 1837	$ 1837	$ 1827	$ 1903	$ 1982	$ 2059	$ 160
2051	2149	2177	2177	2168	2247	2326	2400	160
$ 1383	$ 1462	$ 1485	$ 1485	$ 1478	$ 1540	$ 1601	$ 1665	$ 129
1659	1736	1758	1758	1751	1814	1876	1937	129
$ 1965	$ 2101	$ 2143	$ 2143	$ 2129	$ 2236	$ 2348	$ 2455	$ 184
2363	2499	2538	2538	2526	2635	2740	2850	184
$ 1361	$ 1458	$ 1486	$ 1486	$ 1498	$ 1576	$ 1655	$ 1731	$ 125
1631	1729	1757	1757	1771	1847	1927	2005	125

Custom Fiberglass Color
Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

SPECIAL SERVICES

Special Carton Marking

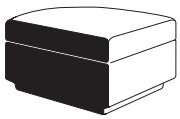
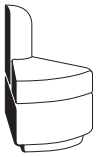
With specially marked information	N/C

Shipping
Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Logix® System

Seating Units

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	Upholstery Color	TB133	Approx. Packaged Weight
 LXST	**Quarter Circle Backless Seat** • C.O.M. 2-1/2 yards	Standard	30 x 30 x 17"	SQRSSO1	□□	□□□	□□□□□	□□□	30.0#
		Premium	30 x 30 x 17"	SQRSSO1/P	□□	□□□	□□□□□	□□□	30.0#
LXST	**45° Curved Wedge Seat with Outside Back** • C.O.M. 2-1/2 yards • 17"H Seat	Standard	23 x 30 x 30"	SWGSSBO1	□□	□□□	□□□□□	□□□	18.0#
		Premium	23 x 30 x 30"	SWGSSBO1/P	□□	□□□	□□□□□	□□□	18.0#
 LXST	**45° Curved Wedge Seat with Inside Back** • C.O.M. 2 yards • 17"H Seat	Standard	23 x 30 x 30"	SWGSSBI1	□□	□□□	□□□□□	□□□	16.0#
		Premium	23 x 30 x 30"	SWGSSBI1/P	□□	□□□	□□□□□	□□□	16.0#
LXST	**45° Curved Wedge Backless Seat** • C.O.M. 2 yards	Standard	23 x 30 x 17"	SWGSSO1	□□	□□□	□□□□□	□□□	15.0#
		Premium	23 x 30 x 17"	SWGSSO1/P	□□	□□□	□□□□□	□□□	15.0#
					Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

Ⓔ Select TB133.

NFR	- No TB133 fire retardant
FR	- Fire retardant

See pricing column for TB133 upcharge.

FINISH INFORMATION

California TB133 Fire Safety Code

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

Sand Weighting

A body closure and plug are factory applied in base of product to contain sand. Prebagged sand is recommended. Sand is not included.
Add /SW to end of model number.
Upcharge $107 list/unit.

C.O.M. Upholstery

The yardage shown above is based on 54" wide nondirectional fabric for orders of 10 seats or less. For testing and larger orders, 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	TB133 add to list price
$ 1383	$ 1462	$ 1485	$ 1485	$ 1478	$ 1540	$ 1601	$ 1665	$ 129
1659	1736	1758	1758	1750	1814	1876	1937	129
$ 1162	$ 1239	$ 1261	$ 1261	$ 1257	$ 1318	$ 1378	$ 1440	$ 111
1392	1470	1492	1492	1487	1547	1609	1670	111
$ 1162	$ 1239	$ 1261	$ 1261	$ 1257	$ 1318	$ 1378	$ 1440	$ 111
1392	1470	1492	1492	1487	1547	1609	1670	111
$ 932	$ 998	$ 1012	$ 1012	$ 1028	$ 1090	$ 1152	$ 1213	$ 87
1119	1178	1197	1197	1211	1273	1333	1396	87

Custom Fiberglass Color
Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

SPECIAL SERVICES

Special Carton Marking

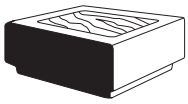
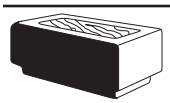
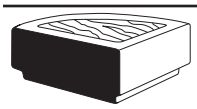
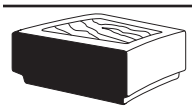
With specially marked information N/C

Shipping
Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Logix® System

Table Units

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	Top Finish Color	FR
 LXTB	**Square Table**	Laminate Top - Standard	30 x 30 x 12"	SSQTLT1	□□	□□□	□□□	□□□
		Laminate Top - Premium	30 x 30 x 12"	SSQTLT1/P	□□	□□□	□□□	□□□
 LXTB	**Narrow Table**	Laminate Top - Standard	12 x 30 x 12"	SRTTLT1	□□	□□□	□□□	□□□
		Laminate Top - Premium	12 x 30 x 12"	SRTTLT1/P	□□	□□□	□□□	□□□
 LXTB	**Quarter Circle Table**	Laminate Top - Standard	30 x 30 x 12"	SQRTLT1	□□	□□□	□□□	□□□
		Laminate Top - Premium	30 x 30 x 12"	SQRTLT1/P	□□	□□□	□□□	□□□
 LXTB	**12° Curved Table** • 23-1/2"W (fr) x 30"W (bk)	Laminate Top - Standard	30 x 30 x 12"	SCRTLT1	□□	□□□	□□□	□□□
		Laminate Top - Premium	30 x 30 x 12"	SCRTLT1/P	□□	□□□	□□□	□□□
LXTB	**45° Curved Wedge Table**	Laminate Top - Standard	23 x 30 x 12"	SWGTLT1	□□	□□□	□□□	□□□
		Laminate Top - Premium	23 x 30 x 12"	SWGTLT1/P	□□	□□□	□□□	□□□
					Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select base finish and color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select top surface color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓔ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant

ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Custom Fiberglass Color

Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

Approx. Packaged Weight	Delivered Pricing	FR add to list price
33.0#	$ 1485	$ 140
33.0#	1780	140
30.0#	$ 1243	$ 116
30.0#	1491	116
31.0#	$ 1296	$ 120
31.0#	1556	120
33.0#	$ 1485	$ 140
33.0#	1780	140
16.0#	$ 1011	$ 94
16.0#	1212	94

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Logix® System

Seat Level Table Units

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	FR	Approx. Packaged Weight
LXTB	**Square Table**	Fiberglass Top - Standard	30 x 30 x 17"	SSQTSLT1	□□	□□□	□□□	34.0#
		Fiberglass Top - Premium	30 x 30 x 17"	SSQTSLT1/P	□□	□□□	□□□	34.0#
LXTB	**Narrow Table**	Fiberglass Top - Standard	12 x 30 x 17"	SRTTSLT1	□□	□□□	□□□	31.0#
		Fiberglass Top - Premium	12 x 30 x 17"	SRTTSLT1/P	□□	□□□	□□□	31.0#
LXTB	**Quarter Circle Table**	Fiberglass Top - Standard	30 x 30 x 17"	SQRTSLT1	□□	□□□	□□□	32.0#
		Fiberglass Top - Premium	30 x 30 x 17"	SQRTSLT1/P	□□	□□□	□□□	32.0#
LXTB	**12° Curved Table**	Fiberglass Top - Standard	30 x 30 x 17"	SCRTSLT1	□□	□□□	□□□	34.0#
		Fiberglass Top - Premium	30 x 30 x 17"	SCRTSLT1/P	□□	□□□	□□□	34.0#
LXTB	**45° Curved Wedge Table**	Fiberglass Top - Standard	23 x 30 x 17"	SWGTSLT1	□□	□□□	□□□	25.0#
		Fiberglass Top - Premium	23 x 30 x 17"	SWGTSLT1/P	□□	□□□	□□□	25.0#
					Ⓐ	Ⓑ	Ⓒ	Ⓓ

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.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant

ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Custom Fiberglass Color

Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

Delivered Pricing	FR add to list price
$ 1659	$ 156
2001	156
$ 1340	$ 123
1619	123
$ 1444	$ 135
1732	135
$ 1659	$ 156
2001	156
$ 1116	$ 107
1346	107

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

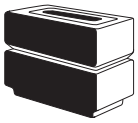
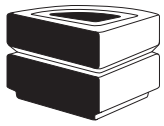
Shipping

Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Logix® System

Planters

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	FR
LXPL	**Square Planter** • Net opening is 18-1/2 x 18-1/2"	One unit high, Standard, 2.0 cu. ft. Capacity	30 x 30 x 12"	SSQP1	□□	□□□	□□□
		One unit high, Premium, 2.0 cu. ft. Capacity	30 x 30 x 12"	SSQP1/P	□□	□□□	□□□
		Two unit high, Standard, 4.3 cu. ft. Capacity	30 x 30 x 22"	SSQP2	□□	□□□	□□□
		Two unit high, Premium, 4.3 cu. ft. Capacity	30 x 30 x 22"	SSQP2/P	□□	□□□	□□□
		Three unit high, Standard, 6.8 cu. ft. Capacity	30 x 30 x 32"	SSQP3	□□	□□□	□□□
		Three unit high, Premium, 6.8 cu. ft. Capacity	30 x 30 x 32"	SSQP3/P	□□	□□□	□□□
		Four unit high, Standard, 9.2 cu. ft. Capacity	30 x 30 x 42"	SSQP4	□□	□□□	□□□
		Four unit high, Premium, 9.2 cu. ft. Capacity	30 x 30 x 42"	SSQP4/P	□□	□□□	□□□
 LXPL	**Narrow Planter** • Net opening is 22-1/2 x 4-1/2"	One unit high, Standard, 2.0 cu. ft. Capacity	12 x 30 x 12"	SRTP1	□□	□□□	□□□
		One unit high, Premium, 2.0 cu. ft. Capacity	12 x 30 x 12"	SRTP1/P	□□	□□□	□□□
		Two unit high, Standard, 2.3 cu. ft. Capacity	12 x 30 x 22"	SRTP2	□□	□□□	□□□
		Two unit high, Premium, 2.3 cu. ft. Capacity	12 x 30 x 22"	SRTP2/P	□□	□□□	□□□
		Three unit high, Standard, 3.4 cu. ft. Capacity	12 x 30 x 32"	SRTP3	□□	□□□	□□□
		Three unit high, Premium, 3.4 cu. ft. Capacity	12 x 30 x 32"	SRTP3/P	□□	□□□	□□□
		Four unit high, Standard, 4.5 cu. ft. Capacity	12 x 30 x 42"	SRTP4	□□	□□□	□□□
		Four unit high, Premium, 4.5 cu. ft. Capacity	12 x 30 x 42"	SRTP4/P	□□	□□□	□□□
 LXPL	**Quarter Circle Planter** • Net opening is 25-1/2 x 17"	One unit high, Standard, 1.0 cu. ft. Capacity	30 x 30 x 12"	SQRP1	□□	□□□	□□□
		One unit high, Premium, 1.0 cu. ft. Capacity	30 x 30 x 12"	SQRP1/P	□□	□□□	□□□
		Two unit high, Standard, 2.2 cu. ft. Capacity	30 x 30 x 22"	SQRP2	□□	□□□	□□□
		Two unit high, Premium, 2.2 cu. ft. Capacity	30 x 30 x 22"	SQRP2/P	□□	□□□	□□□
		Three unit high, Standard, 3.4 cu. ft. Capacity	30 x 30 x 32"	SQRP3	□□	□□□	□□□
		Three unit high, Premium, 3.4 cu. ft. Capacity	30 x 30 x 32"	SQRP3/P	□□	□□□	□□□
		Four unit high, Standard, 4.6 cu. ft. Capacity	30 x 30 x 42"	SQRP4	□□	□□□	□□□
		Four unit high, Premium, 4.6 cu. ft. Capacity	30 x 30 x 42"	SQRP4/P	□□	□□□	□□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant
ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Stand Pipe
Two-inch diameter PVC pipe permanently attached to the inside of the container for extracting excess water.
Add /ST to end of model number
Upcharge $53 list/unit

Custom Fiberglass Color
Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

Approx. Packaged Weight	Delivered Pricing	FR add to list price
28.0#	$ 1383	$ 129
28.0#	1659	129
48.0#	2175	202
48.0#	2608	202
71.0#	2952	275
71.0#	3539	275
96.0#	3724	347
96.0#	4470	347
18.0#	$ 1179	$ 112
18.0#	1417	112
31.0#	1770	164
31.0#	2124	164
44.0#	2331	216
44.0#	2794	216
57.0#	2903	270
57.0#	3483	270
26.0#	$ 1383	$ 129
26.0#	1659	129
46.0#	2175	202
46.0#	2608	202
69.0#	2952	275
69.0#	3539	275
94.0#	3724	347
94.0#	4470	347

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Logix® System

Planters

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	FR
LXPL	**12° Curved Planter** • Net opening is 18 x 15"	One unit high, Standard, 1.7 cu. ft. Capacity	30 x 30 x 12"	SCRP1	□□	□□□	□□□
		One unit high, Premium, 1.7 cu. ft. Capacity	30 x 30 x 12"	SCRP1/P	□□	□□□	□□□
		Two unit high, Standard, 3.4 cu. ft. Capacity	30 x 30 x 22"	SCRP2	□□	□□□	□□□
		Two unit high, Premium, 3.4 cu. ft. Capacity	30 x 30 x 22"	SCRP2/P	□□	□□□	□□□
		Three unit high, Standard, 5.3 cu. ft. Capacity	30 x 30 x 32"	SCRP3	□□	□□□	□□□
		Three unit high, Premium, 5.3 cu. ft. Capacity	30 x 30 x 32"	SCRP3/P	□□	□□□	□□□
		Four unit high, Standard, 7.3 cu. ft. Capacity	30 x 30 x 42"	SCRP4	□□	□□□	□□□
		Four unit high, Premium, 7.3 cu. ft. Capacity	30 x 30 x 42"	SCRP4/P	□□	□□□	□□□
LXPL	**45° Curved Wedge Planter** • Net opening is 15 x 12"	One unit high, Standard, 0.4 cu. ft. Capacity	23 x 30 x 12"	SWGP1	□□	□□□	□□□
		One unit high, Premium, 0.4 cu. ft. Capacity	23 x 30 x 12"	SWGP1/P	□□	□□□	□□□
		Two unit high, Standard, 0.8 cu. ft. Capacity	23 x 30 x 22"	SWGP2	□□	□□□	□□□
		Two unit high, Premium, 0.8 cu. ft. Capacity	23 x 30 x 22"	SWGP2/P	□□	□□□	□□□
		Three unit high, Standard, 1.3 cu. ft. Capacity	23 x 30 x 32"	SWGP3	□□	□□□	□□□
		Three unit high, Premium, 1.3 cu. ft. Capacity	23 x 30 x 32"	SWGP3/P	□□	□□□	□□□
		Four unit high, Standard, 1.8 cu. ft. Capacity	23 x 30 x 42"	SWGP4	□□	□□□	□□□
		Four unit high, Premium, 1.8 cu. ft. Capacity	23 x 30 x 42"	SWGP4/P	□□	□□□	□□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant
ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Stand Pipe
Two-inch diameter PVC pipe permanently attached to the inside of the container for extracting excess water.
Add /ST to end of model number
Upcharge $53 list/unit

Custom Fiberglass Color
Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

Approx. Packaged Weight	Delivered Pricing	FR add to list price
28.0#	$ 1383	$ 129
28.0#	1659	129
48.0#	2175	202
48.0#	2608	202
71.0#	2952	275
71.0#	3539	275
96.0#	3724	347
96.0#	4470	347
13.0#	$ 1179	$ 112
13.0#	1417	112
24.0#	1770	164
24.0#	2124	164
35.0#	2331	216
35.0#	2794	216
47.0#	2903	270
47.0#	3483	270

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

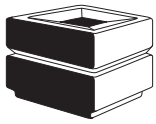
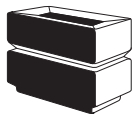
Shipping

Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Logix® System

Trash Receptacles

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	FR	Approx. Packaged Weight
 LXRT	**Square Trash Receptacle**	One unit high, Standard	30 x 30 x 12"	SSQR1	☐☐	☐☐☐	☐☐☐	28.0#
		One unit high, Premium	30 x 30 x 12"	SSQR1/P	☐☐	☐☐☐	☐☐☐	28.0#
		Two unit high, Standard	30 x 30 x 22"	SSQR2	☐☐	☐☐☐	☐☐☐	48.0#
		Two unit high, Premium	30 x 30 x 22"	SSQR2/P	☐☐	☐☐☐	☐☐☐	48.0#
		Three unit high, Standard	30 x 30 x 32"	SSQR3	☐☐	☐☐☐	☐☐☐	71.0#
		Three unit high, Premium	30 x 30 x 32"	SSQR3/P	☐☐	☐☐☐	☐☐☐	71.0#
		Four unit high, Standard	30 x 30 x 42"	SSQR4	☐☐	☐☐☐	☐☐☐	96.0#
		Four unit high, Premium	30 x 30 x 42"	SSQR4/P	☐☐	☐☐☐	☐☐☐	96.0#
 LXRT	**Narrow Trash Receptacle**	One unit high, Standard	12 x 30 x 12"	SRTR1	☐☐	☐☐☐	☐☐☐	18.0#
		One unit high, Premium	12 x 30 x 12"	SRTR1/P	☐☐	☐☐☐	☐☐☐	18.0#
		Two unit high, Standard	12 x 30 x 22"	SRTR2	☐☐	☐☐☐	☐☐☐	31.0#
		Two unit high, Premium	12 x 30 x 22"	SRTR2/P	☐☐	☐☐☐	☐☐☐	31.0#
		Three unit high, Standard	12 x 30 x 32"	SRTR3	☐☐	☐☐☐	☐☐☐	44.0#
		Three unit high, Premium	12 x 30 x 32"	SRTR3/P	☐☐	☐☐☐	☐☐☐	44.0#
		Four unit high, Standard	12 x 30 x 42"	SRTR4	☐☐	☐☐☐	☐☐☐	57.0#
		Four unit high, Premium	12 x 30 x 42"	SRTR4/P	☐☐	☐☐☐	☐☐☐	57.0#
LXRT	**Quarter Circle Trash Receptacle**	One unit high, Standard	30 x 30 x 12"	SQRR1	☐☐	☐☐☐	☐☐☐	26.0#
		One unit high, Premium	30 x 30 x 12"	SQRR1/P	☐☐	☐☐☐	☐☐☐	26.0#
		Two unit high, Standard	30 x 30 x 22"	SQRR2	☐☐	☐☐☐	☐☐☐	46.0#
		Two unit high, Premium	30 x 30 x 22"	SQRR2/P	☐☐	☐☐☐	☐☐☐	46.0#
		Three unit high, Standard	30 x 30 x 32"	SQRR3	☐☐	☐☐☐	☐☐☐	69.0#
		Three unit high, Premium	30 x 30 x 32"	SQRR3/P	☐☐	☐☐☐	☐☐☐	69.0#
		Four unit high, Standard	30 x 30 x 42"	SQRR4	☐☐	☐☐☐	☐☐☐	94.0#
		Four unit high, Premium	30 x 30 x 42"	SQRR4/P	☐☐	☐☐☐	☐☐☐	94.0#
					Ⓐ	Ⓑ	Ⓒ	Ⓓ	

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.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant

ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Custom Fiberglass Color

Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

Delivered Pricing	FR add to list price
$ 1383	$ 129
1659	129
2175	202
2608	202
2952	275
3539	275
3724	347
4470	347
$ 1179	$ 112
1417	112
1770	164
2124	164
2331	216
2794	216
2903	270
3483	270
$ 1383	$ 129
1659	129
2175	202
2608	202
2952	275
3539	275
3724	347
4470	347

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

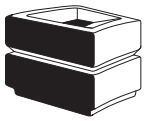
Shipping

Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Logix® System

Trash Receptacles

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Finish	Element Color	FR	Approx. Packaged Weight
 LXRT	**12° Curved Trash Receptacle**	One unit high, Standard	30 x 30 x 12"	SCRR1	□□	□□□	□□□	28.0#
		One unit high, Premium	30 x 30 x 12"	SCRR1/P	□□	□□□	□□□	28.0#
		Two unit high, Standard	30 x 30 x 22"	SCRR2	□□	□□□	□□□	48.0#
		Two unit high, Premium	30 x 30 x 22"	SCRR2/P	□□	□□□	□□□	48.0#
		Three unit high, Standard	30 x 30 x 32"	SCRR3	□□	□□□	□□□	71.0#
		Three unit high, Premium	30 x 30 x 32"	SCRR3/P	□□	□□□	□□□	71.0#
		Four unit high, Standard	30 x 30 x 42"	SCRR4	□□	□□□	□□□	96.0#
		Four unit high, Premium	30 x 30 x 42"	SCRR4/P	□□	□□□	□□□	96.0#
LXRT	**45° Curved Wedge Trash Receptacle**	One unit high, Standard	23 x 30 x 12"	SWGR1	□□	□□□	□□□	13.0#
		One unit high, Premium	23 x 30 x 12"	SWGR1/P	□□	□□□	□□□	13.0#
		Two unit high, Standard	23 x 30 x 22"	SWGR2	□□	□□□	□□□	24.0#
		Two unit high, Premium	23 x 30 x 22"	SWGR2/P	□□	□□□	□□□	24.0#
		Three unit high, Standard	23 x 30 x 32"	SWGR3	□□	□□□	□□□	35.0#
		Three unit high, Premium	23 x 30 x 32"	SWGR3/P	□□	□□□	□□□	35.0#
		Four unit high, Standard	23 x 30 x 42"	SWGR4	□□	□□□	□□□	47.0#
		Four unit high, Premium	23 x 30 x 42"	SWGR4/P	□□	□□□	□□□	47.0#
					Ⓐ	Ⓑ	Ⓒ	Ⓓ	

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.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant

ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Custom Fiberglass Color

Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

Delivered Pricing	FR add to list price
$ 1383	$ 124
1659	124
2175	202
2608	202
2952	275
3539	275
3724	347
4470	347
$ 1179	$ 112
1417	112
1770	164
2124	164
2331	216
2794	216
2903	270
3483	270

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Promenade® Seating System

General Information

Tandem Seating w/Trash Receptacles PRM3S/0T

Seat w/Fiberglass Table Elements PRM

	Seating		Beam Mounted Tables				Fiberglass Elements, Freestanding or for attaching beam		Freestanding Cylindrical Elements	
Features	Seat	Bench	Full Size	Rectangle	Half Round	Corner Table	Square	Half Round	Planter	Trash Receptacle
Steel construction	•	•	•	•		•			•	•
Fiberglass construction							•	•	•	•
Upholstery available	•	•								
Laminates available			•	•	•	•	•			
Suitable for outdoor use	•(steel)	•(steel)	•(steel)	•(steel)		•(steel)	•	•		
Dimensions										
overall width	21"	21"	21"	14"	20¼"	30"	22½"	11¼"	16" & 20" dia.	16" & 20" dia.
overall depth	26 3/16"	22½"	22½"	22½"	22½"	30"	22½"	22½"		
overall height	31⅞"	16"	16"	16"	16"	16"	19" & 25"	19" & 25"	28" & 36"	28" & 36"
seat height	17⅞"	16"								
Bench w/fixed bases		14 1/8"*								
Bench w/embedded bases		14 1/8"*								
Bench w/movable bases		14 7/8" *(w/glides fully inserted)								
Seat w/fixed bases	16"*									
Seat w/embedded bases	16"*									
Seat w/movable bases	16 3/4"* (w/glides fully inserted)									
Overall Dimensions										
Seat height w/fixed bases	30"*									
Seat height w/embedded bases	30"*									
Seat height w/movable bases	30 3/4"* (w/glides fully inserted)									

***** For units with upholstery, add additional 7/8" **Note:** Tables are the same height as benches. Glides could add 1/2" when fully extended.

SPECIFICATIONS

Seat, Benches, or Metal Tables with Perforated Steel Exteriors
14-ga. Sheet steel, die formed and welded to a 1" x 14 ga. Seam welded tubular steel frame. Perforations are 3/8" diameter.

Arms
Constructed of 1" x 14-ga. Tubular steel, die formed and welded to mounting yoke. Textured plastic arm cap is permanently attached.

Mounting
Seats, benches and tables have steel spiders and yokes welded into an integral unit. The yoke is placed over the steel beam and secured with bolts.

Beams
Beams 11-ga. 1-1/2" x 2" seamless steel. Plastic end caps.

Freestanding Base
14-ga., 1.5 x 4 rectangular seam welded tubular steel column. Cast aluminum base is bolted to the column. Either a yoke or yoke cover are welded to the top for securing to the beam with bolts. Adjustable glides.

Wallsaver Extension
Attaches to base with rear glide. Contacts the wall at the floor to prevent seat back from touching the wall. Black only.

Anchored Base
The base may be drilled for anchoring with 3/8" diameter bolts. Anchoring bolts not provided.

Embedded Base
14-ga., 1.5 x 4 rectangular seam welded tubular steel column. 16" length for embedding in concrete. Either a yoke or yoke cover are welded to the top for securing to the beam with bolts.

Metal Finsh
Indoor finishes are nonchipping epoxy powder, electrostatically applied, then baked on. Outdoor finishes are nonchipping poiyester powder, electrostatically applied, then baked on over a rust-inhibiting sealer.

Fiberglass Finishes
Gloss - Integrally colored gel coat buffed to a smooth shiny finish.
Matte - Integrally colored gel coat sanded to remove the gloss and coated with a dull finishing sealer.
Polycrete - Natural sand is embedded into colored gel coat then sand blasted to a smooth finish. Surface is coated with a dull finishing sealer.
Granex - Synthetic granules are embedded into layers of polyester resin to create a unique speckled appearance with exceptional durability.

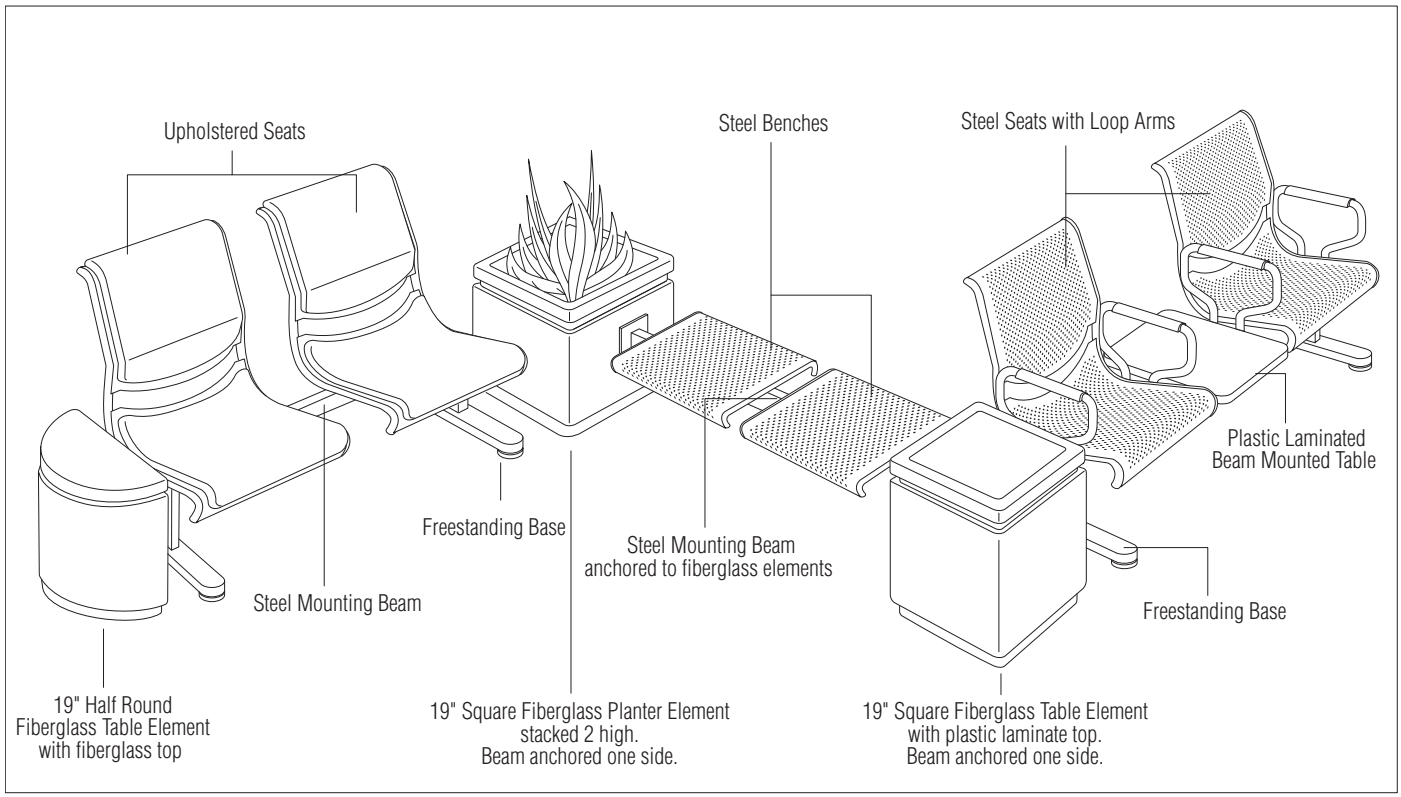
"L" Corner Table Assembly
For mounting modular units at a 90 degree angle. Corners are formed by mounting beam extensions joined by a table top and supported by a leg for each beam. A 2-5/8" o.d. leg with a leveling glide supports the back corner of the table top. Corner table surfaces match in-line tables.

Plastic Laminate In-line Tables
May be used in place of seats on the beam, or for corner table applications. Solid core top 7/8" thick consisting of high-density particle board with plastic laminate surface and vinyl bullnose edge. Rounded corners. For interior use only.

Fiberglass Elements
Dimensions shown are nominal. If dimensions are critical contact KI. Nominal 3/16" wall thickness. Sides which may have beams attached have 3/4" thick plywood embedded in fiberglass. These are drilled at the factory for beam installation as required by the order. Mounting hardware is supplied.

Table Elements
Half-round shapes have solid fiberglass table tops.
Full size shapes are available with fiberglass or plastic laminate table tops.

Planter Elements



Square shapes are available as planters with a fiberglass liner.

FIRE RETARDANTS

Fiberglass items:
Fire retardant treatment (FR) allows product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m² when tested to ASTM E1354.

Upholstered Seating items:
Fire retardant treatment (FR) allows seating products to be manufactured using the appropriate flame retardant materials and fabric selections for compliance to California Technical Bulletin 133.

Sand Weighting
Fiberglass elements have an enclosed bottom. Bagged sand can be placed in the units when extra stability is needed.

Anchoring
Fiberglass elements may be anchored to floors or permanent hard surface. Factory installed 3/8" diameter holes can be specified and include expansion bolts.

Order Review/Design Service
It is KI's policy with this product to check all incoming orders for accuracy. When ordering, please provide a plan-view sketch and identify desired components.

KI will provide a design and engineering service, upon request, to tailor this product to your needs. This includes a comprehensive proposal. Contact KI for further information.

INFORMATION

Design
Designed by the KI Design Team.

C.O.M. and C.O.V. Testing and Production Requirements
Not all materials are suitable for upholstering this product. A 12" x 12" 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. Leather must be free of imperfections.

Test samples must be sent to:
KI
Attn: C.O.M. Specialist
1687 Westminster Drive - Gate 3
Green Bay, WI 54302

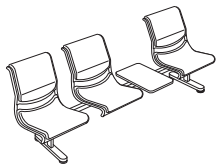
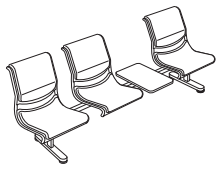
INFORMATION

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

Fabric
Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Special Cost Request written specifying the direction the fabric is to be applied. The posted standard lead time will apply to the Special Cost Request.

Promenade® Seating System

Tandem Seating

	MODEL	W x D x H	MODEL NUMBER Basic Model	Table Style	Frame Color	Surface Finish	Edge Color	Upholstery Color	TB133
 PRM2 PRM3 PRM4	**SEAT - Armless Unupholstered with Movable Base** • Seats and tables clamp to mounting beam. Tables interchange with seats anywhere on the beam • Laminate tables are full size, 22-1/2" D x 21" W	45 x 26 x 32"	PRM2/S1/1T	□□	□□	□□□	□□□		
		45 x 26 x 32"	PRM2/S2/0T		□□				
		69 x 26 x 32"	PRM3/S2/1T	□□	□□	□□□	□□□		
		69 x 26 x 32"	PRM3/S3/0T		□□				
		93 x 26 x32"	PRM4/S3/1T	□□	□□	□□□	□□□		
		93 x 26 x32"	PRM4/S4/0T		□□				
 PRM2U PRM3U PRM4U	**SEAT - Armless Upholstered with Movable Base** • Seats and tables clamp to mounting beam. Tables interchange with seats anywhere on the beam • Laminate tables are full size, 22-1/2" D x 21" W • Foam pads on upholstered units for additional comfort in interior settings. May be removed for cleaning or reupholstery	45 x 26 x 32"	PRM2U/S1/1T	□□	□□	□□□	□□□	□□□□□	□□□
		45 x 26 x 32"	PRM2U/S2/0T		□□			□□□□□	□□□
		69 x 26 x 32"	PRM3U/S2/1T	□□	□□	□□□	□□□	□□□□□	□□□
		69 x 26 x 32"	PRM3U/S3/0T		□□			□□□□□	□□□
		93 x 26 x 32"	PRM4U/S3/1T	□□	□□	□□□	□□□	□□□□□	□□□
		93 x 26 x 32"	PRM4U/S4/0T		□□			□□□□□	□□□
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select table style.

SL	- Square laminate
SM	- Square Metal; add $125

Ⓒ Select frame color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Outdoor finishes can be ordered on unupholstered units without tables and unupholstered units with metal tables.

Ⓓ Select surface finish.
Refer to color addendum at ki.com 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 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 KI Fabrics & Finishes binder.

Ⓖ Select TB133.

NFR	- No TB133 fire retardant
FR	- Fire retardant

See pricing column for TB133 upcharge.

FINISH INFORMATION

C.O.M. and C.O.V. Upholstery

For 10 seats or less, supply the following:

Seats require 3/4 yard of 54" wide nondirectional fabric or vinyl.

Benches require 3/4 yards of 54" wide nondirectional fabric or vinyl.

For 11 or more seats or pattern or directional material, see "ordering C.O.M, C.O.V. and C.O.L." section.

California TB133 Fire Safety Code

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

Promenade® Seating System

Tandem Seating

Approx. Packaged Weight	Delivered Pricing	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	TB133 add to list price
107.0#	$ 1569									N/A
72.0#	1374									N/A
135.0#	2019									N/A
99.0#	1823									N/A
163.0#	2470									N/A
127.0#	2272									N/A
119.0#	N/A	$ 1958	$ 2102	$ 2122	$ 2122	$ 2034	$ 2083	$ 2129	$ 2179	$ 131
83.0#	N/A	1761	1908	1926	1926	1834	1884	1933	1982	131
153.0#	N/A	2602	2824	2851	2851	2716	2791	2862	2937	198
117.0#	N/A	2405	2625	2652	2652	2518	2591	2665	2740	198
187.0#	N/A	3248	3541	3578	3578	3400	3498	3594	3691	263
151.0#	N/A	3051	3343	3378	3378	3202	3300	3397	3495	263

OPTIONS

Outdoor Coating

For unupholstered units without tables and unupholstered units with metal tables the outdoor coating upcharges are:
2 place = $135
3 place = $184
4 place = $226

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

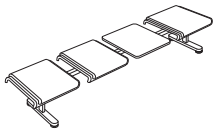
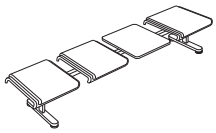
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Promenade® Seating System

Tandem Seating

	MODEL	W x D x H	MODEL NUMBER Basic Model	Table Style	Frame Color	Surface Finish	Edge Color	Upholstery Color	TB133
 PRM2 PRM3 PRM4	**BENCH - Armless Unupholstered with Movable Base** • Benches and tables clamp to mounting beam. Tables interchange with benches anywhere on the beam • Laminate tables are full size, 22-1/2" D x 21" W	45 x 26 x 32"	PRM2/B1/1T	□□	□□	□□□	□□□		
		45 x 26 x 32"	PRM2/B2/0T		□□				
		69 x 26 x 32"	PRM3/B2/1T	□□	□□	□□□	□□□		
		69 x 26 x 32"	PRM3/B3/0T		□□				
		93 x 26 x32"	PRM4/B3/1T	□□	□□	□□□	□□□		
		93 x 26 x32"	PRM4/B4/0T		□□				
 PRM2U PRM3U PRM4U	**BENCH - Armless Upholstered with Movable Base** • Benches and tables clamp to mounting beam. Tables interchange with benches anywhere on the beam • Laminate tables are full size, 22-1/2" D x 21" W • Foam pads on upholstered units for additional comfort in interior settings. May be removed for cleaning or reupholstery	45 x 26 x 32"	PRM2U/B1/1T	□□	□□	□□□	□□□	□□□□□	□□□
		45 x 26 x 32"	PRM2U/B2/0T		□□			□□□□□	□□□
		69 x 26 x 32"	PRM3U/B2/1T	□□	□□	□□□	□□□	□□□□□	□□□
		69 x 26 x 32"	PRM3U/B3/0T		□□			□□□□□	□□□
		93 x 26 x32"	PRM4U/B3/1T	□□	□□	□□□	□□□	□□□□□	□□□
		93 x 26 x32"	PRM4U/B4/0T		□□			□□□□□	□□□
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select table style.

SL	- Square laminate
SM	- Square Metal; add $125

Ⓒ Select frame color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Outdoor finishes can be ordered on unupholstered units without tables and unupholstered units with metal tables.

Ⓓ Select surface finish.
Refer to color addendum at ki.com 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 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 KI Fabrics & Finishes binder.

Ⓖ Select TB133.

NFR	- No TB133 fire retardant
FR	- Fire retardant

See pricing column for TB133 upcharge.

FINISH INFORMATION

C.O.M. and C.O.V. Upholstery

For 10 seats or less, supply the following:

Seats require 3/4 yard of 54" wide nondirectional fabric or vinyl.

Benches require 3/4 yards of 54" wide nondirectional fabric or vinyl.

For 11 or more seats or pattern or directional material, see "ordering C.O.M, C.O.V. and C.O.L." section.

California TB133 Fire Safety Code

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

Promenade® Seating System

Tandem Seating

Approx. Packaged Weight	Delivered Pricing	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	TB133 add to list price
107.0#	$ 1569									N/A
72.0#	1374									N/A
135.0#	2019									N/A
99.0#	1823									N/A
163.0#	2470									N/A
127.0#	2272									N/A
119.0#	N/A	$ 1958	$ 2102	$ 2122	$ 2122	$ 2034	$ 2083	$ 2129	$ 2179	$ 131
83.0#	N/A	1761	1908	1926	1926	1834	1884	1933	1982	131
153.0#	N/A	2602	2824	2851	2851	2716	2791	2862	2937	198
117.0#	N/A	2405	2625	2652	2652	2518	2591	2665	2740	198
187.0#	N/A	3248	3541	3578	3578	3400	3498	3594	3691	263
151.0#	N/A	3051	3343	3378	3378	3202	3300	3397	3495	263

OPTIONS

Outdoor Coating
For unupholstered units without tables and unupholstered units with metal tables the outdoor coating upcharges are:
2 place = $135
3 place = $184
4 place = $226

SPECIAL SERVICES

Special Carton Marking

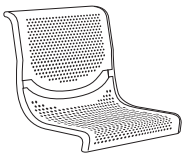
With specially marked information	N/C

Shipping
Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Promenade® Seating System

Seating Components

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Frame Color	Upholstery Color	TB133
 HRDPT PROMU	**Armless Seat** • Heavy gauge perforated steel backrest and seat welded to tubular steel frame • Seats clamp to mounting beam and may be interchanged with full size tables • Foam pads on upholstered units for additional comfort in interior settings. May be removed for cleaning or reupholstery • Seat price includes mounting beam	Perforated Steel Seat	21 x 22-1/2 x 16"	PRMSEAT	□□		
		(w/Outdoor Coating)	21 x 22-1/2 x 16"	PRMSEAT.OD	□□		
		Upholstered Seat	21 x 22-1/2 x 16"	PRSB	□□	□□□□□	□□□
HRDPT PROMU	**Bench Seat** • Heavy gauge perforated steel seat welded to tublular steel frame • Seats clamp to mounting beam and may be interchanged with full size tables • Foam pads on upholstered units for additional comfort in interior settings. May be removed for cleaning or reupholstery • Seat price includes mounting beam	Perforated Steel Bench	21 x 26 x 32"	PRMBENCH	□□		
		(w/Outdoor Coating)	21 x 26 x 32"	PRMBENCH.OD	□□		
		Upholstered Bench	21 x 26 x 32"	PRMB	□□	□□□□□	□□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select frame color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

Ⓓ Select TB133.

NFR	- No TB133 fire retardant
FR	- Fire retardant

See pricing column for TB133 upcharge.

FINISH INFORMATION

C.O.M. and C.O.V. Upholstery

For 10 seats or less, supply the following:

Seats require 3/4 yard of 54" wide nondirectional fabric or vinyl.

Benches require 3/4 yards of 54" wide nondirectional fabric or vinyl.

For 11 or more seats or pattern or directional material, see "ordering C.O.M, C.O.V. and C.O.L." section.

California TB133 Fire Safety Code

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

OPTIONS

Outdoor Coating

Model numbers that end in OD indicate they are manufactured with outdoor coating.

Promenade® Seating System

Seating Components

Approx. Packaged Weight	Delivered Pricing	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	TB133 add to list price
24.0#	$ 451									N/A
24.0#	493									N/A
30.0#	N/A	647	719	726	726	683	710	730	758	64
20.0#	$ 451									N/A
20.0#	493									N/A
25.0#	N/A	647	719	726	726	683	710	730	758	64

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

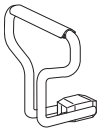
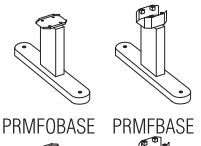
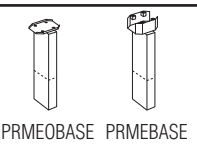
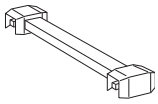
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Promenade® Seating System

Arm and Base Components

	MODEL	Features	MODEL NUMBER Basic Model	MODEL NUMBER Frame Color	Approx. Packaged Weight
 HRDPT	**Universal Loop Arm** • May be used individually or in pairs between each pair of seats • Clamps to beam and is secured with bolts. Removable • Arm has black high-impact rigid PVC armrest permanently attached	Tubular Steel Armrest	PRMLA	☐☐	7.0#
		(w/Outdoor Coating)	PRMLA.OD	☐☐	7.0#
 PRMFOBASE PRMFBASE PRMMOBASE PRMMBASE HRDPT	**Freestanding Base** • Heavy gauge tubular steel column. Cast aluminum leg with adjustable glides • Clamps to beam directly or may be used for clamping to seats or tables and the beam. Secured with bolts. Removable • Base is drilled for anchoring bolts when fixed base option is specified • Inboard base sits directly under center of seat • Outboard base can be attached at any location on the beam	Fixed Inboard Base	PRMFBASE	☐☐	10.0#
		(w/Outdoor Coating)	PRMFBASE.OD	☐☐	10.0#
		Fixed Outboard Base	PRMFOBASE	☐☐	10.0#
		(w/Outdoor Coating)	PRMFOBASE.OD	☐☐	10.0#
		Movable Inboard Base	PRMMBASE	☐☐	10.0#
		(w/Outdoor Coating)	PRMMBASE.OD	☐☐	10.0#
		Movable Outboard Base	PRMMOBASE	☐☐	10.0#
		(w/Outdoor Coating)	PRMMOBASE.OD	☐☐	10.0#
 PRMEOBASE PRMEBASE HRDPT	**Embedded Base** • Heavy gauge tubular steel column has extra length. • Clamps to beam directly or may be used for clamping to seats or tables and the beam. Secured with bolts. Removable	Embedded in Concrete Inboard	PRMEBASE	☐☐	8.0#
		(w/Outdoor Coating)	PRMEBASE.OD	☐☐	8.0#
		Embedded in Concrete Outboard	PRMEOBASE	☐☐	8.0#
		(w/Outdoor Coating)	PRMEOBASE.OD	☐☐	8.0#
 HRDPT	**Back-to-Back Ganging Bar** • Connects two units back to back		87.6232	☐☐	5.0#
		(w/Outdoor Coating)	87.6232.OD	☐☐	5.0#
HRDPT	**Wallsaver Extension** • Heavy gauge steel, held in place by rear glide • Available in black only		PWSE.BL		1.0#
			Ⓐ	Ⓑ	

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.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select frame color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

OPTIONS

Outdoor Coating
Model numbers that end in OD indicate they are manufactured with outdoor coating.

Promenade® Seating System

Arm and Base Components

	Delivered Pricing
	$ 113
	119
	$ 259
	285
	259
	285
	236
	260
	236
	260
	$ 153
	169
	153
	169
	$ 92
	99
	$ 51

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

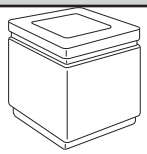
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Promenade® Seating System

Fiberglass Elements

	Features	W x D	MODEL NUMBER Basic Model	Beam Type	Finish	Element Color	Top Insert	FR	Approx. Packaged Weight
	Standard 19" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE191PL	□□	□□	□□□		□□□	69.0#
	Premium 19" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE191PL/P	□□	□□	□□□		□□□	69.0#
PROM									
Cube Fiberglass Element-Planter									
• Available as planter or tabletop with fiberglass or laminate inserts • Mounting beam for seating may be attached to 1, 2, 3 or 4 sides • Seamless one-piece molded fiberglass construction for strength. Sides have 3/4" plywood embedded in fiberglass • Cement weighting or anchoring to the floor is optional									
	Standard 19" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE191FG	□□	□□	□□□		□□□	60.0#
PROM	Premium 19" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE191FG/P	□□	□□	□□□		□□□	60.0#
Cube Fiberglass Element-Fiberglass Table Top									
	Standard 19" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE191LA	□□	□□	□□□	□□□	□□□	63.0#
PROM	Premium 19" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE191LA/P	□□	□□	□□□	□□□	□□□	63.0#
Cube Fiberglass Element-Laminate Table Top									
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select number of sides w/beams.

00	- Square Base, Freestanding
01	- Square Base, 1 Side
02	- Square Base, 2 Opposite Sides
03	- Square Base, 3 Sides
04	- Square Base, 4 Sides
A2	- Square Base, 2 Adjacent Sides

Ⓒ Select finish.

AF	- Gloss finish
GX	- Granex finish
MT	- Matte finish
PT	- Polycrete finish (Premium)

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

Ⓓ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓔ Select element top surface.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓕ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant

ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Anchoring

Factory applied 3/8" diameter holes on bottom of element.
Add /AN to end of model number.
Upcharge $40/element

Concrete Weighting

Factory applied concrete.
Add /CW to end of model number.
Upcharge $163/element

Custom Fiberglass Color

Promenade® Seating System

Fiberglass Elements

Delivered Pricing	FR add to list price
$ 1784	$ 155
1932	155
$ 1486	$ 148
1634	148
$ 1486	$ 148
1634	148

Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

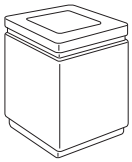
Shipping

Shipped **k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Promenade® Seating System

Fiberglass Elements

	Features	W x D	MODEL NUMBER Basic Model	Beam Type	Finish	Element Color	Top Insert	FR	Approx. Packaged Weight
	Standard 25" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE251PL	□□	□□	□□□		□□□	84.0#
	Premium 25" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE251PL/P	□□	□□	□□□		□□□	84.0#
PROM **Square Fiberglass Element-Planter** • Available as planter or tabletop with fiberglass or laminate inserts • Mounting beam for seating may be attached to 1, 2, 3 or 4 sides • Seamless one-piece molded fiberglass construction for strength. Sides have 3/4" plywood embedded in fiberglass • Cement weighting or anchoring to the floor is optional									
	Standard 25" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE251FG	□□	□□	□□□		□□□	75.0#
PROM **Square Fiberglass Element-Fiberglass Table Top**	Premium 25" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE251FG/P	□□	□□	□□□		□□□	75.0#
	Standard 25" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE251LA	□□	□□	□□□	□□□	□□□	78.0#
PROM **Square Fiberglass Element-Laminate Table Top**	Premium 25" H, 1 Segment	22-1/2 x 22-1/2"	PRMSBE251LA/P	□□	□□	□□□	□□□	□□□	78.0#
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select number of sides w/beams.

00	- Square Base, Freestanding
01	- Square Base, 1 Side
02	- Square Base, 2 Opposite Sides
03	- Square Base, 3 Sides
04	- Square Base, 4 Sides
A2	- Square Base, 2 Adjacent Sides

Ⓒ Select finish.

AF	- Gloss finish
GX	- Granex finish
MT	- Matte finish
PT	- Polycrete finish (Premium)

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

Ⓓ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓔ Select element top surface.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓕ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant

ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Anchoring

Factory applied 3/8" diameter holes on bottom of element.
Add /AN to end of model number.
Upcharge $40/element

Concrete Weighting

Factory applied concrete.
Add /CW to end of model number.
Upcharge $163/element

Custom Fiberglass Color

Promenade® Seating System

Fiberglass Elements

Delivered Pricing	FR add to list price
$ 1932	$ 185
2082	185
$ 2082	$ 153
2228	153
$ 1932	$ 153
2082	153

Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

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 #125.

Specifications and prices are subject to change without prior notice.

Promenade® Seating System

Fiberglass Elements

PROM

MODEL	Features	W x D	MODEL NUMBER Basic Model	Finish	Element Color	FR
Half Round Fiberglass Element • Available with one-piece fiberglass top only • Mounting beam for seating attaches to straight side. Drilled at factory to fasten beam • Seamless one-piece molded fiberglass construction for strength. Straight sides have 3/4" plywood embedded in fiberglass • Cement weighting or anchoring to the floor are optional • For stability element is always connected to beam	Standard 19" H Fiberglass Top	11-1/4 x 22-1/2"	PRMHBE191	☐☐	☐☐☐	☐☐☐
	Premium 19" H Fiberglass Top	11-1/4 x 22-1/2"	PRMHBE191/P	☐☐	☐☐☐	☐☐☐
	Standard 25" H Fiberglass Top	11-1/4 x 22-1/2"	PRMHBE251	☐☐	☐☐☐	☐☐☐
	Premium 25" H Fiberglass Top	11-1/4 x 22-1/2"	PRMHBE251/P	☐☐	☐☐☐	☐☐☐
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.

AF	- Gloss finish
GX	- Granex finish
MT	- Matte finish
PT	- Polycrete finish (Premium)

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

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓓ Select fire retardant (FR).

NFR	- No Fire Retardant
FR	- Fire retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant
ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Anchoring
Factory applied 3/8" diameter holes on bottom of element.
Add /AN to end of model number.
Upcharge $40/element

Concrete Weighting
Factory applied concrete.
Add /CW to end of model number.
Upcharge $163/element

Custom Fiberglass Color
Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

Approx. Packaged Weight	Delivered Pricing	FR add to list price
22.0#	$ 1040	$ 80
22.0#	1188	80
28.0#	1188	94
28.0#	1336	94

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 #125.

Specifications and prices are subject to change without prior notice.

Promenade® Seating System

Beam Mounted Tables

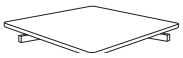
HRDPT

PMSL

Beam Mounted Inline Full Size Tables

- Tables clamp to mounting beam and are secured with bolts
- Full size table may be interchanged with seat or bench
- Table price includes mounting beam
- Plastic laminate tables are suitable for indoor applications only

	Features	W x D x H	MODEL NUMBER Basic Model	Table Finish	Table Surface	Edge Color	Approx. Packaged Weight
	Full Size Perforated Steel	21 x 22-1/2 x 16"	PRMSMT	☐☐			34.0#
	(w/Outdoor Coating)	21 x 22-1/2 x 16"	PRMSMT.OD	☐☐			34.0#
	Full Size Plastic Laminate	21 x 22-1/2 x 16"	PRMSLT	☐☐	☐☐☐	☐☐☐	15.0#



HRDPT

PMSC

Beam Mounted Corner Table

- Heavy gauge steel surface welded to a tubular steel frame
- Tables clamp to mounting beam and are secured with bolts
- Joins two units at right angles
- May be attached to one unit at end
- When specifying, units to be attached must be identified
- Includes corner table leg and mounting beam extensions
- Outboard bases must be ordered separately (1 per connection)

	Connects to 1 Freestanding Unit, Perforated Steel	30 x 30 x 16"	PRMSMTLO	☐☐			90.0#
	(w/Outdoor Coating)	30 x 30 x 16"	PRMSMTLO.OD	☐☐			90.0#
	Connects 2 Freestanding Units, Perforated Steel	30 x 30 x 16"	PRMSMTL	☐☐			90.0#
	(w/Outdoor Coating)	30 x 30 x 16"	PRMSMTL.OD	☐☐			90.0#
	Connects to 1 Freestanding Unit, Laminate	30 x 30 x 16"	PRMSLTLO	☐☐	☐☐☐	☐☐☐	66.0#
	Connects 2 Freestanding Units, Laminate	30 x 30 x 16"	PRMSLTL	☐☐	☐☐☐	☐☐☐	66.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	

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.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select metal component color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓒ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

OPTIONS

Outdoor Coating
Model numbers that end in OD indicate they are manufactured with outdoor coating.

Promenade® Seating System

Beam Mounted Tables

	Delivered Pricing
	$ 450
	492
	296
	$ 1002
	1100
	1046
	1149
	562
	1031

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 #125.

Specifications and prices are subject to change without prior notice.

Reclaim® Recycling Containers and Centers

General Information

Radius Square - RSR2436

Center - RSQ483616

Features		
Recycling logo and label	•	•
Seamless molded fiberglass	•	•
Two-part container	•	•
Indoor/outdoor use	•	•
Finishes		
Gloss	•	•
Matte	•	•
Polycrete	•	•
Granex	•	•

SPECIFICATIONS

Dimensions
Nominal dimensions are given. If dimensions are critical, please write for exact measurements.

Logos and Labeling
Vinyl die-cut recycling logo and label. Factory applied.

Custom Work
We welcome the opportunity to discuss variations of standard product design, including special sizes and details. We also welcome the challenge or quoting on your special project requirements.

Fiberglass Finishes
Gloss - Integrally colored gel coat buffed to a smooth shiny finish.
Matte - Integrally colored gel coat sanded to remove the gloss and coated with a dull finishing sealer.
Polycrete - Natural sand is embedded into colored gel coat then sand blasted to a smooth finish. Surface is coated with a dull finishing sealer.
Granex - Synthetic granules are embedded into layers of polyester resin to create a unique speckled appearance with exceptional durability.

Maintenance
Fiberglass should be cleaned as required with a soft damp cloth, using any mild detergent cleaner or spray cleaner.

Fire Retardants
Fire retardant treatment (FR) allows product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m² when tested to ASTM E1354.

INFORMATION

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

Reclaim® Recycling Containers and Centers

Containers

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	Opening One	Decal Color	Finish	Element Color	FR
RS	**Radius Square Container** • Two part container • Top lifts off for emptying • Bag ring included	Standard, 24 gal. Capacity	18 x 18 x 24"	RSR1824	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Premium, 24 gal. Capacity	18 x 18 x 24"	RSR1824/P	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Standard, 42 gal. Capacity	18 x 18 x 36"	RSR1836	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Premium, 42 gal. Capacity	18 x 18 x 36"	RSR1836/P	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Standard, 57 gal. Capacity	21 x 21 x 36"	RSR2136	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Premium, 57 gal. Capacity	21 x 21 x 36"	RSR2136/P	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Standard, 74 gal. Capacity	24 x 24 x 36"	RSR2436	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Premium, 74 gal. Capacity	24 x 24 x 36"	RSR2436/P	☐☐	☐	☐☐	☐☐☐	☐☐☐
RS	**Radius Square Container with Liner**	Standard, 24 gal. Capacity	18 x 18 x 24"	RSR1824L	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Premium, 24 gal. Capacity	18 x 18 x 24"	RSR1824L/P	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Standard, 42 gal. Capacity	18 x 18 x 36"	RSR1836L	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Premium, 42 gal. Capacity	18 x 18 x 36"	RSR1836L/P	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Standard, 57 gal. Capacity	21 x 21 x 36"	RSR2136L	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Premium, 57 gal. Capacity	21 x 21 x 36"	RSR2136L/P	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Standard, 74 gal. Capacity	24 x 24 x 36"	RSR2436L	☐☐	☐	☐☐	☐☐☐	☐☐☐
		Premium, 74 gal. Capacity	24 x 24 x 36"	RSR2436L/P	☐☐	☐	☐☐	☐☐☐	☐☐☐
					Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select opening one.

C1	- Cans 4" Dia
G1	- Glass 5-1/2" Dia
L1	- Plastic 5-1/2" Dia
P1	- Paper 2"x11"
W1	- Waste Single 9" Dia, Centers 5-1/2" x 11" Oval

Ⓒ Select decal color.

B	- Black
H	- White

Ⓓ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓔ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓕ Select fire retardant (FR).

FR	- Fire retardant
NFR	- No Fire Retardant

See pricing column for Fire Retardant upcharge.

FINISH INFORMATION

Fire Retardant
ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Concrete Weighting
Factory applied concrete.
Add /CW to end of model number.
Upcharge $158/element

Custom Fiberglass Color
Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

Reclaim® Recycling Containers and Centers

Containers

Approx. Packaged Weight	Delivered Pricing	FR add to list price
27.0#	$ 787	$ 75
27.0#	946	75
28.0#	997	92
28.0#	1194	92
30.0#	1077	100
30.0#	1292	100
32.0#	1194	113
32.0#	1431	113
27.0#	$ 942	$ 75
27.0#	1100	75
28.0#	1164	92
28.0#	1362	92
30.0#	1259	100
30.0#	1475	100
32.0#	1393	113
32.0#	1631	113

Bottom Rubber Edging
To order replacement bottom rubber edging, specify #13.0424 at $3 per foot list price.

SPECIAL SERVICES

Special Carton Marking

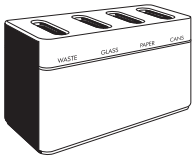
With specially marked information N/C

Shipping
Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Reclaim® Recycling Containers and Centers

Centers



RS

Center

- Containers with two (40 gal.) three (60 gal.) and four (80 gal.) hole openings
- Two part container
- Top lifts off for emptying
- Includes individual liners with 20 gal. capacity
- Available with 5-1/2" x 11" oval openings only

		MODEL NUMBER								
Features	**W x D x H**	Basic Model	Opening One	Opening Two	Opening Three	Opening Four	Decal Color	Finish	Element Color	FR
Standard, 40 gal. Cap.	24 x 16 x 36"	RSD243616	□□	□□			□	□□	□□□	□□□
Premium, 40 gal. Cap.	24 x 16 x 36"	RSD243616/P	□□	□□			□	□□	□□□	□□□
Standard, 60 gal. Cap.	36 x 16 x 36"	RST363616	□□	□□	□□		□	□□	□□□	□□□
Premium, 60 gal. Cap.	36 x 16 x 36"	RST363616/P	□□	□□	□□		□	□□	□□□	□□□
Standard, 80 gal. Cap.	48 x 16 x 36"	RSQ483616	□□	□□	□□	□□	□	□□	□□□	□□□
Premium, 80 gal. Cap.	48 x 16 x 36"	RSQ483616/P	□□	□□	□□	□□	□	□□	□□□	□□□
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	Ⓘ

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.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select opening one.

C1	- Cans
G1	- Glass
P1	- Paper
L1	- Plastic
W1	- Waste

Ⓒ Select opening two.

C2	- Cans
G2	- Glass
L2	- Plastic
P2	- Paper
W2	- Waste

Ⓓ Select opening three.

C3	- Cans
G3	- Glass
L3	- Plastic
P3	- Paper
W3	- Waste

Ⓔ Select opening four.

C4	- Cans
G4	- Glass
L4	- Plastic
P4	- Paper
W4	- Waste

Ⓕ Select decal color.

B	- Black
H	- White

Ⓖ Select finish.

AF	- Gloss finish
GX	- Granex finish (Premium)
MT	- Matte finish
PT	- Polycrete finish

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Model numbers with '/P' use GX=Granex Finish only

Ⓗ Select element color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Ⓘ Select fire retardant (FR).

FR	- Fire retardant
NFR	- No Fire Retardant

See pricing column for Fire Retardant upcharge.

Reclaim® Recycling Containers and Centers

Centers

Approx. Packaged Weight	Delivered Pricing	FR add to list price
40.0#	$ 1259	$ 117
40.0#	1511	117
60.0#	1491	140
60.0#	1788	140
80.0#	1990	185
80.0#	2386	185

FINISH INFORMATION

Fire Retardant

ASTM E1354 "Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter". Fire retardant materials used allow product to not exceed a peak heat release of 300 kW/m² at a heat flux of 50 kW/m².
Add FR to end of model number.
Add upcharge.

Concrete Weighting

Factory applied concrete.
Add /CW to end of model number.
Upcharge $158/element

Custom Fiberglass Color

Custom colors are available on a special order basis. Submit a 3 x 3" swatch for matching. Custom color upcharge of $281 per order. Request a quotation from KI for custom color.

SPECIAL SERVICES

Special Carton Marking

With specially marked information	N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107** factory. Freight class #150.

Specifications and prices are subject to change without prior notice.

Index

Model No.	Description	Page
87.6232	Arm and Base Components: Back-to-Back Ganging Bar	34
PRM2/B1/1T	Tandem Seating: BENCH - Armless Unupholstered with Movable Base	30
PRM2/S1/1T	Tandem Seating: SEAT - Armless Unupholstered with Movable Base	28
PRM2U/B1/1T	Tandem Seating: BENCH - Armless Upholstered with Movable Base	30
PRM2U/S1/1T	Tandem Seating: SEAT - Armless Upholstered with Movable Base	28
PRMBENCH	Seating Components: Bench Seat	32
PRMEBASE	Arm and Base Components: Embedded Base	34
PRMFBASE	Arm and Base Components: Freestanding Base	34
PRMHBE191	Fiberglass Elements: Half Round Fiberglass Element	40
PRMLA	Arm and Base Components: Universal Loop Arm	34
PRMSBE191FG	Fiberglass Elements: Cube Fiberglass Element-Fiberglass Table Top	36
PRMSBE191LA	Fiberglass Elements: Cube Fiberglass Element-Laminate Table Top	36
PRMSBE191PL	Fiberglass Elements: Cube Fiberglass Element-Planter	36
PRMSBE251FG	Fiberglass Elements: Square Fiberglass Element-Fiberglass Table Top	38
PRMSBE251LA	Fiberglass Elements: Square Fiberglass Element-Laminate Table Top	38
PRMSBE251PL	Fiberglass Elements: Square Fiberglass Element-Planter	38
PRMSEAT	Seating Components: Armless Seat	32
PRMSMT	Beam Mounted Tables: Beam Mounted Inline Full Size Tables	42
PRMSMTLO	Beam Mounted Tables: Beam Mounted Corner Table	42
PWSE.BL	Arm and Base Components: Wallsaver Extension	34
RSD243616	Centers: Center	48
RSR1824	Containers: Radius Square Container	46
RSR1824L	Containers: Radius Square Container with Liner	46
SCRP1	Planters: 12° Curved Planter	20
SCRR1	Trash Receptacles: 12° Curved Trash Receptacle	24
SCRSSBI1	Seating Units: 12° Curved Seat with Inside Back	10
SCRSSBO1	Seating Units: 12° Curved Seat with Outside Back	10
SCRSSO1	Seating Units: 12° Curved Backless Seat	10
SCRTLT1	Table Units: 12° Curved Table	14
SCRTSLT1	Seat Level Table Units: 12° Curved Table	16
SQRP1	Planters: Quarter Circle Planter	18
SQRR1	Trash Receptacles: Quarter Circle Trash Receptacle	22
SQRSSB1	Seating Units: Quarter Circle Seat with Inside Back	10
SQRSSO1	Seating Units: Quarter Circle Backless Seat	12
SQRTLT1	Table Units: Quarter Circle Table	14
SQRTSLT1	Seat Level Table Units: Quarter Circle Table	16
SRTP1	Planters: Narrow Planter	18
SRTR1	Trash Receptacles: Narrow Trash Receptacle	22
SRTSSB1	Seating Units: Narrow Seat with Back	8
SRTSSO1	Seating Units: Narrow Backless Seat	8
SRTTLT1	Table Units: Narrow Table	14
SRTTSLT1	Seat Level Table Units: Narrow Table	16
SSQP1	Planters: Square Planter	18
SSQR1	Trash Receptacles: Square Trash Receptacle	22
SSQSSA1	Seating Units: Corner Seat with Back	10
SSQSSB1	Seating Units: Square Seat with Back	8
SSQSSO1	Seating Units: Square Backless Seat	8
SSQTLT1	Table Units: Square Table	14
SSQTSLT1	Seat Level Table Units: Square Table	16
SWGP1	Planters: 45° Curved Wedge Planter	20
SWGR1	Trash Receptacles: 45° Curved Wedge Trash Receptacle	24
SWGSSBI1	Seating Units: 45° Curved Wedge Seat with Inside Back	12
SWGSSBO1	Seating Units: 45° Curved Wedge Seat with Outside Back	12
SWGSSO1	Seating Units: 45° Curved Wedge Backless Seat	12
SWGTLT1	Table Units: 45° Curved Wedge Table	14
SWGTSLT1	Seat Level Table Units: 45° Curved Wedge Table	16

Index

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