

# KATERA<sup>™</sup> SEATING

PRICE LIST

EFFECTIVE AUGUST 6, 2024 800.424.2432

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



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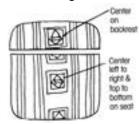
Ordering Customer's Own Material (C.O.M.) Upholstery

### **How to Specify**

As a standard procedure, KI applies seating upholstery as swatched by the textile distributor. Reference distributor's website. Upholstery that is required to be applied differently than is swatched, will need a Product Modification Request written specifying the direction the upholstery is to be applied.

Seating upholstery requiring specific positioning of intricate patterns or patterns repeats on seats and backrests, will need a Product Modification Request written including a sketch noting the specific requirements, as in Diagram A.

### Diagram A



When directional or patterned fabrics are used, they often require more yardage than solid colors.

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

C.O.M. 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.

Leather hides must be a minimum of 50 square feet of usable material. The outer edges cannot be calculated as square feet or yardage. To determine square footage, multiply unit yardage by 18 square feet to obtain the total square footage required per unit.

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

### **Production**

Customer's upholstery must be approved prior to acceptance for production.

After approval, a memo swatch of the C.O.M. from the textile distributor must accompany the order. KI assumes no responsibility for wear, defects, or performance of C.O.M. upholstery.

C.O.M. not received into the appropriate facility 3 weeks prior to acknowledged delivery date may go on hold. See KI C.O.M. Shipping Location listing for the correct facility address by product.

### Testing

When KI requires testing, actual yardage to upholster one chair may be required. The C.O.M. Specialist will confirm model and fabric testing requirements when applicable.

Approved test samples will be applied to the order or will be held for 6 months. After 6 months, the sample will no longer be applied to your order. For all product testing, send fabric samples to the manufacturing facility. See KI C.O.M. Shipping Location listing for the correct facility address by product.

All C.O.M. must be labeled with the KI product order number and customer purchase order number.

### **Treated Materials**

If C.O.M. requires processing such as a stain resistance treatment or acrylic backing, it may shrink. To prevent delays in delivery or back ordering due to shrinkage, please have your processor verify measurement after processing and assure adequate yardage shipped.

### **Split Orders**

If a portion of the shipment which does not require C.O.M. application 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.

### **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. due to a change of upholstery or cancellation of an order. If it the customer's responsibility to arrange for return of the material.

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

### C.O.M. SHIPPING LOCATION



Architectural Walls	System 3000	MN
EvokeMN	Universal Overheads	MN
Genius WallsMN	Wireworks	MN
	Unite	MN
Casegoods		
Aristotle TackboardsMN	Residence Hall Furniture	
Likha TackboardsMN	RoomScape Furniture	MN
Classroom Furniture	Screens	
Intellect Wave ChairsGB	All Terrain	KF
Learn2GB	Connection Zone	BW
RuckusGB	True/Volition	KF
	Genesis	KF
Desking	Tattoo	MN
700 Series DeskingKP	Universal	BW
Balance OverheadsMN		
Genesis DeskingMN	Seating	
True DeskingKP	400 Series Folding Chairs	BW
Universal OverheadsMN	600 Series Folding Chairs	BW
WorkZone DeskingMN	600 Series Stools	BW
	Affina Collection	H
Files & Storage	Altus Task Chairs	GE
700 Series Pedestal CushionGB	Apply Stack Chairs	GE
Connection Zone PadsBW	Auditorium Folding Chairs	BW
U-Series Pedestal CushionGB	Calida Lounge Seating	H
TattooBW	Diem Task Chairs	ON
	Doni Collection	GE
Fixed Seating	Gladly Lounge Seating	VG
Concerto Auditorium SeatingBW	Grazie Seating	GE
Single Pedestal SeatingGB	Hiatus Sleeper Bench	H
Jury Base SeatingGB	Hub Modular Lounge Seating	H
Lancaster Auditorium SeatingBW	Impress Task Chairs	ON
Sequence SeatingGB	Impress Ultra Task Chairs	ON
University SeatingGB	Jessa Lounge Seating	H
	Jubilee Lounge Seating	VC
Panel Systems	Katera Guest Chair	GE
All TerrainKP	Kurv Benches	HN
Balance OverheadsMN	LaResta Day Beds	HN

LimeLite	. G
Lyra Lounge Seating	.Н
Maestro Stack Chairs	.G
Medical & Laboratory Stools	OI
MyPlace Lounge Seating	.Н
MyWay Seating	.Н
Oath Task Chairs and Stools	.G
Opt4	.G
Pilot Task Chairs	OI
Promenade Seating System	.B۱
Ruckus	. G
Sela Lounge Seating	.Н
Sift Task Chairs	. G
Signia Task Chairs and Stools	
Soltice Metal Collection	.Н
Soltice Multiple, Healthcare & Guest	.Н
Soltice II Healthcare Seating	.Н
Strive Multiple, Stack & Task	.G
Sway	.B\
Tattoo	.Н
Torsion-on-the-Go! Nesting Chairs	.G
Torsion Air Stack and Task Seating	.G
Zoetry	.Н

### KI C.O.M. Manufacturing Site Addresses:

HN KI High Point KI Bonduel Attn: COM Storage Attn: COM Storage 204 West South St. 217 Feld Avenue High Point, NC 27263 Bonduel, WI 54107

KI Pembroke KI Green Bay Attn: COM Storage Attn: COM Storage 1000 Olympic Dr. 1687 Westminster Drive - Gate 3 Pembroke, Ontario K8A6X7 Green Bay, WI 54302

Attn: COM Fabrics 6892 Marlin Circle La Palma, CA 90623

KI Manitowoc

1400 S. 41st St.

Attn: COM Storage

Attn: COM Storage

1110 S Mildred Ave

Ontario, CA 91761

Manitowoc, WI 54220





Four-Leg Armless Chair









Transport Dolly

Features					
Stackable	•	•			
Poly, wood, upholstered seat, upholstered seat/back	•	•			
Ganger Option	•	•			
General Dimensions					
Seat width	16-1/2"	16-1/2"	30"	30"	
Seat depth	17-1/2"	17-1/2"	20"	20"	
Seat height (upholstered add 1/2")	17-3/4"	17-3/4"	20"	20"	
Overall Dimensions					
Width	18-3/4"	23"	32"	35-3/8"	23"
Depth	21-3/4"	21-3/4"	25"	25"	32"
Height	31-1/4"	31-1/4"	35"	35"	19"
Arms to Floor		26-3/4"		26-11/16"	
Stacking on Dolly					
Overall Width	23"	24-1/2"			
Overall Depth	38"	38"			
Quantity/height-poly	12 Chairs/60-1/2" High	12 Chairs/62" High			
Quantity/height-upholstered	6 Chairs/43" High	6 Chairs/47" High			
Stacking on Floor					
Width	23"	24-1/2"			
Depth	30"	30"			
Quantity/height-poly	6 Chairs/41" High	6 Chairs/41" High			
Quantity/height-upholstered	3 Chairs/37" High	3 Chairs/37" High			









Katera™

General Information

Four-Leg Armless Cafe Stool, 24" Height

Four-Leg Cafe Stool with Arms, 24" Height

Four-Leg Armless Cafe Stool, 30" Height

Four-Leg Cafe Stool with Arms, 30" Height

•	•	•	•
16-1/2"	16-1/2"	16-1/2"	16-1/2"
17-1/2"	17-1/2"	17-1/2"	17-1/2"
24"	24"	30"	30"
18-3/4"	23"	18-3/4"	23"
23-3/4"	23-3/4"	23-3/4"	23-3/4"
38"	38"	44"	44"
	33-1/4"		39-1/4"
	16-1/2" 17-1/2" 24" 18-3/4" 23-3/4"	16-1/2" 16-1/2" 17-1/2" 17-1/2" 24" 24" 18-3/4" 23" 23-3/4" 23-3/4" 38" 38"	16-1/2" 16-1/2" 16-1/2" 16-1/2" 17-1/2" 17-1/2" 24" 24" 30"   18-3/4" 23" 18-3/4" 23-3/4" 23-3/4" 38" 38" 44"

### INFORMATION

# C.O.M. Testing and Production Require-

Not all materials are suitable for upholstering this product. A 1 yd. x 54" sample must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test sample must be sent to:

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

### **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 Product Modification Request written specifying the direction the fabric is to be applied.

### Stacking Vinyl, Polyurethane, and Imitation Leather Upholstered Chairs

If stacking frequently and for long periods of time, it is recommended that upholstery other than vinyl, polyurethane or imitation leather be used to avoid impressions in the seat cushion. KI does not warrant the effects of stacking on stock or COM vinyl, polyurethane or imitation leather upholstery.

INFORMATION

Warranty

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

## KATERA STACK/GUEST CHAIR FEATURES



# A. Comfort

Waterfall front seat edge eliminates pressure points for a longterm sit. Backrest and seat are designed to follow the curves of the human body, creating built-in contours that fit the user.

### B. Material Options

Available in all poly, poly with upholstered seat, all wood, wood with upholstered seat or upholstered seat and back.

### C. Ganger Option

Retractable ganger mounts to underside of chair frame. Gangs with arms or armless. Field installable.

### D. Optional Arms

Available with integral polypropylene/glass-reinforced arms with a steel insert for maximum strength, designed for an open feel and additional room for users of all sizes.

### E. Glides

Guest chair - optional black plastic, steel or felt snapin glides are level with the floor to reduce wear. Glide caps are interchangeable and field-replaceable.

### F. Stacking

Guest chair stacks 12-high on dolly and 6-high on floor (poly or wood). Transport dolly for ease of movement and storage.

# KATERA CAFÉ STOOL FEATURES



### A. Contoured Comfort

Backrest and seat are designed to follow the curves of the human body, creating built-in contours that fit the user. Waterfall front seat edge eliminates pressure points for a long-term sit.

### B. Material Options

Available in all poly, poly with upholstered seat, all wood, wood with upholstered seat or upholstered seat and back.

### C. Height Options

Available in 24" or 30" seat heights.

### D. Optional Arms

Available with integral polypropylene/glass-reinforced arms with a steel insert for maximum strength, designed for an open feel and additional room for users of all sizes.

### E. Foot Ring

Foot ring is ½" diameter steel wire.

### F. Glides

Stool - Optional black poly, steel or felt snap-in glides are level with the floor to reduce wear. Glide caps are interchangeable and field-replaceable.





Katera' General Information

## Katera<sup>™</sup> 4-Leg Chair & Café Stools

## Poly Seat & Backrest

The seat and backrest are injected in polypropylene copolymer with 15% foam. The seat and back each include four locations for attachment to the chair frame.

### Wood Seat & Backrest

Wood seat and backrest are molded Beech plywood. The seat and back are stained to KI standard specification, then varnished with a UV polyurethane containing and color fading protectant. The seat and back each include four locations for attachment to the chair frame.

### Optional Upholstered Seat & Back

Seat foam is molded to a nominal 15 mm thickness, attached to an injection-molded polypropylene liner board, then upholstered using a draw string process. Back foam is a nominal 5 mm thickness and is attached to an injection-molded polypropylene liner. The liner and foam are then inserted into an upholstered cover and secured with heat activated glue. The upholstered backs are finished on the lower edge with a black zipper. Attachment method for the upholstered seat and back is the same for poly seats and backs.

### 4-Leg Frames

Legs frames are made from 1.9 mm thick tubular D-shaped  $(^{3}/_{4}" \times 1")$  steel. Steel wire and U-channels form the crossmembers. All joints are welded. Aluminum support brackets are inserted in the rear legs and allow the backrest of the chair to be secured. The support bracket hardware is concealed by a polypropylene cap, color matched to the frame paint. When chrome is selected, the caps will be chromed metal.

### Café Stool Frames

Café Stool models are available in 4-leg frames, and in 24" and 30" seat heights. Frames are equipped with a reinforcing footring made of 17 mm diameter tube, which is welded to the tubular frame and open in the back. Stool models do not stack.

### Frame Finishes

Frames are finished in either powder-coat paint, or bright nickel-chrome plating. The aluminum back supports are painted to match the frame color and will be polished when chrome plating is chosen.

### Arms

Optional armrests are available. The armrests are injection-molded glass-reinforced polypropylene matching the frame finish (when frame finish is Chrome, arm color will need to be specified). The front of the arms include a steel insert for greater strength and method of attachment. The front part of the arms are inserted into the front legs of the chair and secured with screws. The rear part of the arms are inserted into the aluminum backrest support and secured with screws.

### Glides

The leg tubes are capped with D-shaped ( $^{7}/_{8}$ " x  $^{1}/_{8}$ ") nylon leg end tube bodies that accommodate a snap-in steel glide which meets the floor. The four end tube glide bodies are different, depending on the leg in which they are inserted, due to the different shape of each leg. Each cap is numbered and includes notches to differentiate their placement. Polypropylene and felt glides are available on both 4-leg and café stool frames.

### Gangers

Optional gangers are available. Gangers are retractable, made of chrome-plated steel wire and are mounted to the underside of the chair frame. Gangers are not available on stool frames.

### Transport Dolly

Frame construction is welded tubular steel with black powder-coated finish and 5" wheels (two swivel and two fixed). All chair styles stack twelve high on a dolly and six high on the floor. Stool models do not stack.

### XI Bariatric Chairs

### Frame

Legs of I" O.D. x 16-gauge high-strength tubular steel. The "kick back" rear legs increase structural integrity and add to stability. Side members and cross tube members are constructed of 1" O.D. x 14-gauge tubular steel. I I-gauge steel gussets are located on the front legs to increase strength and rigidity. All joints are manually welded. Formed 11-gauge steel brackets welded to the rear legs are used to support the backrest.

### Tube End Caps (armless chair)

End caps are made of molded plastic. The end cap will match the frame color. With chrome, the end cap will be black.

### Floor Glides

Available in chrome-plated steel or monochromatic plastic for standard four leg. (Black plastic on

### Upholstered Seat

Seat is flat, 5-ply, <sup>15</sup>/<sub>32</sub>" thick, radiate Pine plywood (AraucoPly® or similar) fastened to the frame with four screws through T-nuts embedded in the wood seat. A  $2^{1}/2^{n}$  thick urethane foam cushion is glued to the seat.

### Upholstered Backrest

Backrest is constructed from 1/2" thick plywood with 1" thick urethane foam applied to the front, and  $\frac{1}{2}$ " thick urethane foam applied to the back. The backrest assembly attaches to the frame with eight steel screws that thread into T-nuts that are pressed into the wood backrest.

### Armrests

Molded nylon pressed into the front and rear leg tubes. Armrests are monochromatic with frame. If the frame is chrome, colored armrests may be selected, otherwise if the frame is painted, the armrest color will match the frame.

### Frame Finishes

30-sheen epoxy powder-coat paint is electrostatically applied. The dry coating is then fused and cured in a baking oven to form a smooth, continuous film. Finish is chemical resistant, hard, tough and mar resistant. Bright duplex nickel-chrome is applied to the frame in a twenty-two step process, making it impervious to staining, scuffing, scratching and corrosion.



Katera 4-Leg Armless Chairs







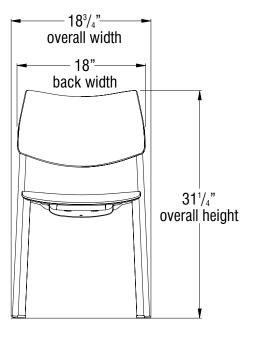
Katera 4-Leg Armchairs

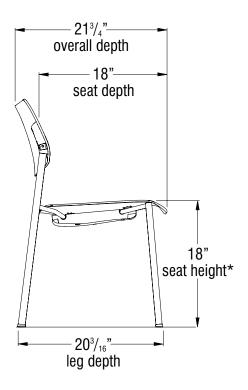




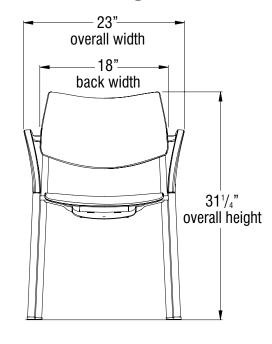


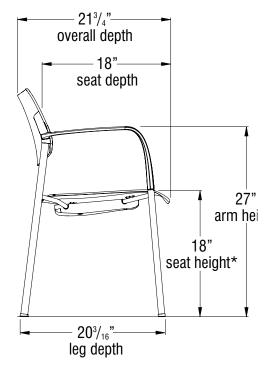
Katera 4-Leg Armless Chair





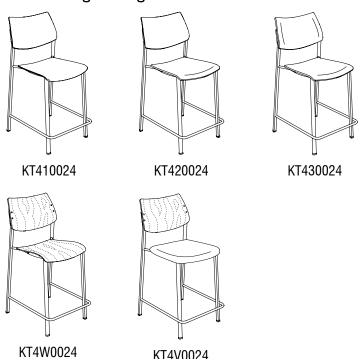
# Katera 4-Leg Armchair



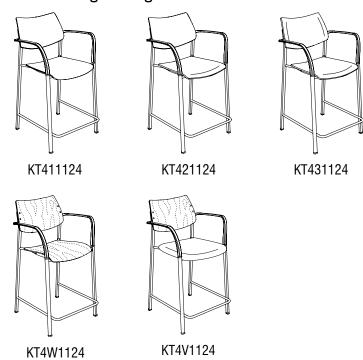




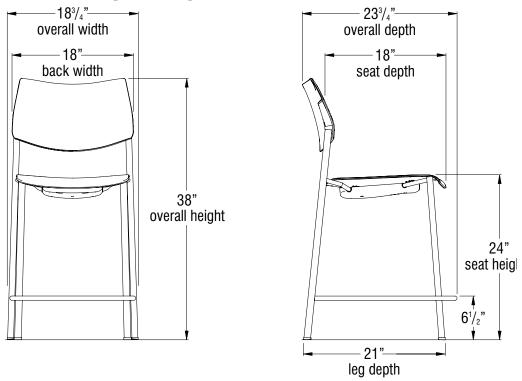
Katera 4-Leg 24" High Armless Café Stools



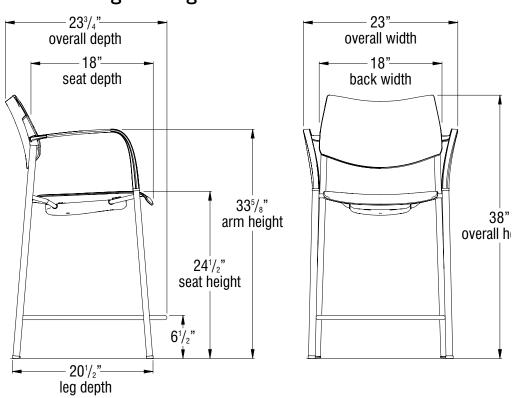
Katera 4-Leg 24" High Café Stools with Arms



# Katera 4-Leg 24" High Armless Café Stool

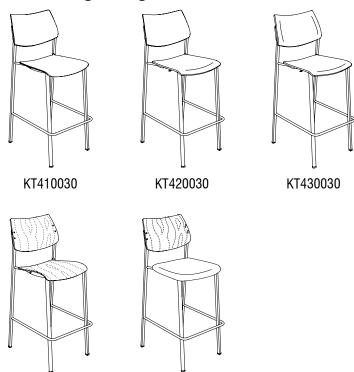


# Katera 4-Leg 24" High Café Stool with Arms





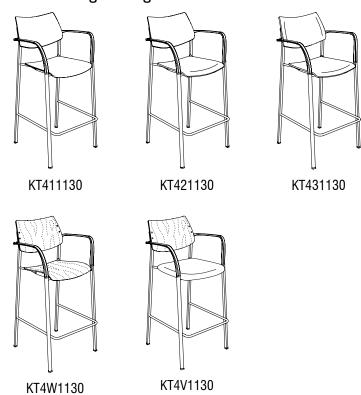
Katera 4-Leg 30" High Armless Café Stools



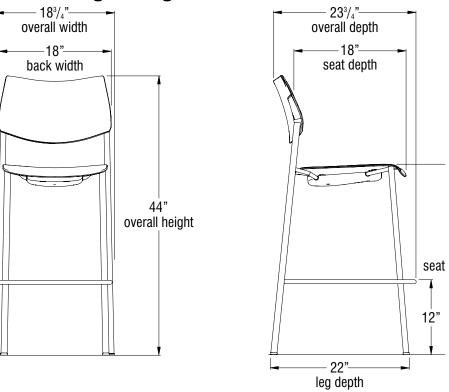
Katera 4-Leg 30" High Café Stools with Arms

KT4V0030

KT4W0024

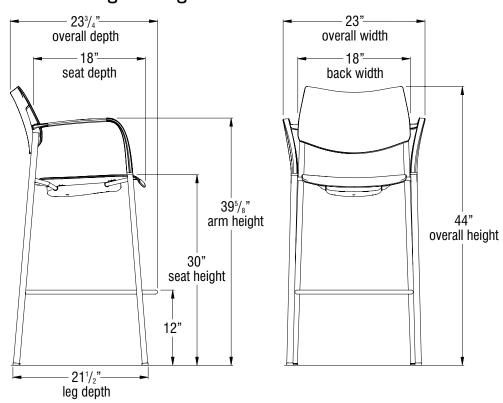


## Natera 4-Leg 30 High Armiess Care Stool



Katera 4-Leg 24" High Café Stool with Arms

# Katera 4-Leg 30" High Café Stool with Arms

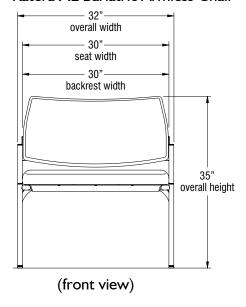


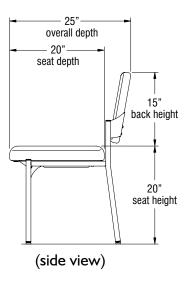
Katera XL Bariatric Chairs



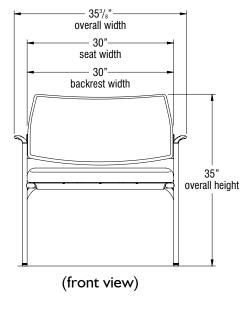


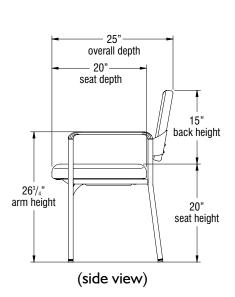
Katera XL Bariatric Armless Chair





## Katera XL Bariatric Armchair





Katera<sup>™</sup> Product Color Options



Katera™ Product Color Options

Seat and Back Color - Polypropylene		Frame/Leg Finish	
Non Flame-Retardant and Flame-Retardant		Black	BL
Black	PBL	Blue Grey	GR
Cool Grey	PCG	Bronze Metallic	ZM
Cottonwood	PC0	Cayenne	CY
Flannel	PFN	Champagne Metallic	CM
Poppy Red	PPR	Chrome	CH
Raw Jasper	PRJ	Cool Grey	CG
Sky Blue	PSK	Cottonwood	CO
Tarragon	PTQ	Earthen Clay	EY
Twilight Shadow	PTI	Espresso Metallic	EX
Warm Grey	PWG	Everglade Shade	EV
Wood Dock Finish		Flannel	FN
Wood Back Finish	DOV.	Glitz Metallic	GZ
Cherry Storm on Beech	BCX	Hazy Jade	HJ
Cinnamon on Beech	BCN	Honey Bee	HY
Cocoa on Beech	BCA	Light Tone	LG
Eclypse Black on Beech	BEB	Mardi Gras	MG
Florence Walnut on Beech	BFC	Misty Brown	MY
Monticello Maple on Beech	BMT	Nemo	NE
Natural on Beech	BNA	Nordic	ND
River Cherry on Beech	BRY	Poppy Red	PR
Arm Finish		Purple Haze	PH
Black	ABL	Rainforest	RQ
Cool Grey	ACG	Raw Jasper	RJ
Cottonwood	ACO	Rubber Ducky	RK
Poppy Red	APR	Sand	SA
Sky Blue	ASK	Sky Blue	SK
Warm Grey	AWG	Starlight Silver Metallic	SX
Flannel	AFN	Surf's Up	SP
Raw Jasper	ARJ	Tarragon	TQ
Tarragon	ATQ	Twilight Shadow	TI
Twilight Shadow	ATI	Ultra Blue	UB
g cuc		Warm Grey	WG
		Zesty Lime	ZL
		Black Textured (Matte)	BLT
		Cool Grey Textured (Matte)	CGT
		Cottonwood Textured (Matte)	COT
		Warm Grey Textured (Matte)	WGT



Katera' Stack, Guest and Bariatric Chairs

										•							
			MODEL	LNUMBE	R												
	MODEL	Features	Basic Model	Fire		Frame/Leg Finish		Upholstery Color	Approx. Packaged Weight	Delivered Pricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing Pallas Fabric Group P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
	Four-Leg Armless Chair with Glides	Poly Seat/Back	KT1100						21.0#	\$ 458							
	<ul> <li>Polypropylene or upholstered seat and/</li> </ul>		KT1200						21.0#	N/A	502	523	535	570	603	631	643
	or back • Frame available in powdercoat steel or	Uph Seat/Back	KT1300						21.0#	N/A	617	637	648	684	717	744	757
	chrome	·															
	<ul> <li>Polypropylene glide is level with floor.</li> </ul>																
"	Available in black.																
	<ul> <li>Stacks 12 high (6 high w/uph) on dolly</li> <li>Stacks 6 high (3 high w/uph) on floor</li> </ul>																
KT11	Tested to 350 pound weight rating																
KT12																	
KT13																	
	Four-Leg Armless Chair with Glides,	Poly Seat/Back	KTH100						21.0#	\$ 535							
	Ganging	Uph Seat/Poly Back	KTH200						21.0#	N/A	579	599	611	646	680	707	719
	<ul><li>Ganger mounts to underside of frame</li><li>Ganger is retractable</li></ul>	Uph Seat/Back	KTH300						21.0#	N/A	693	714	724	760	794	821	834
	Ganger is field installable																
	<ul> <li>Ganger is made of chrome-plated steel</li> </ul>																
u u u	wire																
U ·																	
KTH1																	
KTH2																	
KTH3																	
			A	<b>(3</b> )	0	0	(a)	a									

### **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.

- ullet The absence of the  $\square$  indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire code.

NFR - Compliance to TB 117-2013 - Compliance to TB 133 See Upholstery Information for TB133

Refer to the **Product Color Options** page in this

upcharge.

Select poly seat/back color. Refer to the **Product Color Options** page in this

OSelect frame/leg finish.

Select glide option.

GFT - Felt glides

GPL - Plastic glides

GSL - Steel glides

Select upholstery grade/color. Refer to <u>ki.com/fabrics</u>

### INFORMATION Californina TB133 Fire Safety Code

For California Technical Bulletin 133 compliant models, add the following upcharge.

Model=Polypropylene Added List Price=\$13

Model=Upholstered Seat/Poly Back Added List Price=\$65

Model=Upholstered Seat and Back Added List Price=\$97

## UPHOLSTERY INFORMATION

### C.O.M. Upholstery

C.O.M. requirement for less than ten chairs is 1 yard of 54" wide nondirectional fabric. For ten or more chairs with an upholstered seat and back, the requirement is 3/4 yards. For an upholstered seat only, the requirement is 1/2 yards. For complete information on ordering C.O.M. see "Ordering Customer's Own Material (C.O.M) Upholstery." section.

### SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.



Katera' Stack, Guest and Bariatric Chairs

										•									
			MODEL	NUMBER															
	MODEL	Features	Basic Model	Fire B		ame/Leg nish	Arm Finish		Upholstery Color	Approx. Package Weight		Delivered Pricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing Pallas Fabric Group PO	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
	Four-Leg Arm Chair with Glides									21.0#	9	566							
	<ul> <li>Polypropylene or upholstered seat and/ or back</li> </ul>	Uph Seat/Poly Back	KT1211					-		21.0#		N/A	612	632	643	678	712	740	751
	Frame available in powdercoat steel or	Uph Seat/Back	KT1311							21.0#		N/A	685	705	716	751	785	812	824
	chrome																		
	<ul> <li>Arm in polypropylene/glass-reinforced material with steel insert</li> </ul>																		
u II	Arm matches frame/leg color, except																		
	for chrome. Chrome frame requires arm																		
1/144	<ul><li>color selection</li><li>Polypropylene glide is level with floor.</li></ul>																		
KT11 KT12	Available in black																		
KT12 KT13	<ul><li>Stacks 12 high (6 high w/uph) on dolly</li><li>Stacks 6 high (3 high w/uph) on floor</li></ul>																		
KIIS	Tested to 350 pound weight rating																		
-	Four-Leg Arm Chair with Glides, Ganging	Poly Seat/Back	KTH111							21.0#	• •	643							
	Ganger mounts to underside of frame     Ganger is retreatable.	Uph Seat/Poly Back	KTH211							21.0#		N/A	689	708	719	756	788	815	828
	<ul><li>Ganger is retractable</li><li>Ganger is field installable</li></ul>	Uph Seat/Back	KTH311							21.0#		N/A	761	782	793	828	862	889	901
	Ganger is made of chrome-plated steel																		
	wire																		
u																			
<b>U</b>																			
1/7114																			
KTH1																			
KTH2 KTH3																			
KIII					_														
			A	<b>3</b>	Θ	0	<b>3</b>	•	<b>G</b>										

### **HOW TO ORDER**

Indicate the following information on order form:

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

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

- ullet The absence of the  $\square$  indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

## **HOW TO BUILD A MODEL NUMBER G**Select upholstery grade/color. Refer to ki.com/fabrics A Select basic model. BSelect fire code. NFR - Compliance to TB 117-2013 FR - Compliance to TB 133 See Upholstery Information for TB133 upcharge. Select poly seat/back color. Refer to the **Product Color Options** page in this ①Select frame/leg finish. Refer to the **Product Color Options** page in this price list. Select arm finish. Refer to the **Product Color Options** page in this Select glide option. GFT - Felt glides GPL - Plastic glides GSL - Steel glides

### INFORMATION Californina TB133 Fire Safety Code

For California Technical Bulletin 133 compliant models, add the following upcharge.

Model=Polypropylene Added List Price=\$13

Model=Upholstered Seat/Poly Back Added List Price=\$65

Model=Upholstered Seat and Back Added List Price=\$97

### **UPHOLSTERY INFORMATION**

C.O.M. Upholstery
C.O.M. requirement for less than ten chairs is 1 yard of 54" wide nondirectional fabric. For ten or more chairs with an upholstered seat and back, the requirement is 3/4 yards. For an upholstered seat only, the requirement is 1/2 yards. For complete information on ordering C.O.M. see "Ordering Customer's Own Material (C.O.M) Upholstery." section.

## SPECIAL SERVICES

**Special Carton Marking** With specially marked information N/C

Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.



Stack, Guest and Bariatric Chairs

									•									
			MODEL	NUMBER	R													
	MODEL	Features	Basic Model	Fire Code	Wood Finish	Frame/Leg Finish	Glide Option	Upholstery Color	Appro Packa Weigh	ged D	elivered ricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing Pallas Fabric Group P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
	Four-Leg Wood Armless Chair with Glides	Wood Seat/Back	KT1W00						21.	.0# \$	758							
	•	Uph Seat/Wood Back	KT1V00	NFR					21.	.0#	N/A	804	823	835	870	904	931	943
	<ul> <li>Wood seat and back with optional upholstered seat</li> </ul>																	
	Frame available in powdercoat steel or																	
	chrome																	
	<ul> <li>Polypropylene glide is level with floor. Available in black</li> </ul>																	
ı ·	Stacks 12 high (6 high w/uph) on dolly																	
KT1W	<ul> <li>Stacks 6 high (3 high w/uph) on floor</li> </ul>																	
KT1V	Tested to 350 pound weight rating																	
	Four-Leg Wood Armless Chair with	Wood Seat/Back	KTHW00							.0# \$								
	<ul><li>Glides, Ganging</li><li>Ganger mounts to underside of frame</li></ul>	Uph Seat/Wood Back	KTHV00	NFR					21.	.0#	N/A	880	900	912	946	981	1008	1020
	Ganger mounts to underside of frame     Ganger is retractable																	
	<ul> <li>Ganger is field installable</li> </ul>																	
	<ul> <li>Ganger is made of chrome-plated steel wire</li> </ul>																	
u	WIIE																	
L/TLUM																		
KTHW																		
KTHV																		
			Φ	₿	Θ	O	ⅎ	•										

### **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.

- ullet The absence of the  $\square$  indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

BSelect fire code.

Refer to the **Product Color Options** page in this price list.

Select frame/leg finish.
Refer to the **Product Color Options** page in this price list.

GPL - Plastic glides

Select upholstery grade/color.

A Select basic model.

NFR - Compliance to TB 117-2013

Select wood finish.

Select glide option.

GFT - Felt glides

GSL - Steel glides

Refer to ki.com/fabrics

INFORMATION

Californina TB133 Fire Safety Code For California Technical Bulletin 133 compliant

models, add the following upcharge.

Model=Polypropylene Added List Price=\$13

Model=Upholstered Seat/Poly Back Added List Price=\$65

Model=Upholstered Seat and Back Added List Price=\$97

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for less than ten chairs is 1 yard of 54" wide nondirectional fabric. For ten or more chairs with an upholstered seat and back, the requirement is 3/4 yards. For an upholstered seat only, the requirement is 1/2 yards. For complete information on ordering C.O.M. see "Ordering Customer's Own Material (C.O.M) Upholstery." section.

SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

Shipping

Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.



Katera' Stack, Guest and Bariatric Chairs

otaon, otaoot ana banat										•	•							Otaon, daoot	and Bananio ona
			MODEL	NUMBER	ł														
	MODEL	Features	Basic Model	Fire Code	Wood Finish	Frame/Leg Finish	Arm Finish	Glide Option	Upholstery Color	Pac		Delivered Pricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing Pallas Fabric Group P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
	Four-Leg Wood Arm Chair with Glides	Wood Seat/Back	KT1W11							:	21.0#	\$ 866							
	<ul> <li>Wood seat and back with optional upholstered seat</li> </ul>	Uph Seat/Wood Back	KT1V11	NFR							21.0#	N/A	913	932	943	980	1012	1039	1052
	Frame available in powdercoat steel or																		
	chrome																		
	<ul> <li>Arm in polypropylene/glass-reinforced material with steel insert</li> </ul>																		
- II	<ul> <li>Arm matches frame/leg color, except</li> </ul>																		
KT1W	for chrome. Chrome frame requires arm color selection	n																	
KT1VV KT1V	<ul> <li>Polypropylene glide is level with floor.</li> </ul>																		
	Available in black • Stacks 12 high (6 high w/uph) on dolly																		
	<ul> <li>Stacks 6 high (3 high w/uph) on floor</li> </ul>																		
	<ul> <li>Tested to 350 pound weight rating</li> </ul>																		
RIVOTA	Four-Leg Wood Arm Chair with Glides,	Wood Seat/Back	KTHW11	NED		1						\$ 943	202	1000	1000	1050	1000	1110	4400
	Ganging  • Ganger mounts to underside of frame	Uph Seat/Wood Back	KTHV11	NFR							21.0#	N/A	989	1009	1020	1056	1089	1116	1129
	<ul> <li>Ganger is retractable</li> </ul>																		
	<ul><li>Ganger is field installable</li><li>Ganger is made of chrome-plated steel</li></ul>																		
	wire																		
KTHW																			
KTHV																			
			A	<b>B</b>	•	0	•	()	Θ										
			_	_	_	-	_	-	-										

### **HOW TO ORDER**

Indicate the following information on order form:

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

Note:  $\bullet$  The  $\square$  indicates that a choice is required.

- ullet The absence of the  $\square$  indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire code. NFR - Compliance to TB 117-2013

Select wood finish.

Refer to the **Product Color Options** page in this price list.

Select frame/leg finish.
Refer to the **Product Color Options** page in this price list.

Select arm finish.

Refer to the **Product Color Options** page in this

Select glide option.

GFT - Felt glides

GPL - Plastic glides GSL - Steel glides

### **G**Select upholstery grade/color.

Refer to ki.com/fabrics

### INFORMATION Californina TB133 Fire Safety Code

For California Technical Bulletin 133 compliant models, add the following upcharge.

Model=Polypropylene Added List Price=\$13

Model=Upholstered Seat/Poly Back Added List Price=\$65

Model=Upholstered Seat and Back Added List Price=\$97

## UPHOLSTERY INFORMATION

C.O.M. Upholstery
C.O.M. requirement for less than ten chairs is 1 yard of 54" wide nondirectional fabric. For ten or more chairs with an upholstered seat and back, the requirement is 3/4 yards. For an upholstered seat only, the requirement is 1/2 yards. For complete information on ordering C.O.M. see "Ordering Customer's Own Material (C.O.M) Upholstery." section.

### SPECIAL SERVICES

### **Special Carton Marking** With specially marked information N/C

Shipping Ships assembled, FOB Green Bay, WI 54302,

# freight prepaid. Freight class 125.



Katera' Stack, Guest and Bariatric Chairs

**MODEL NUMBER** Delivered Delivered Delivered Delivered Delivered Delivered Delivered Pricing Pricing Approx. Pricing Pricing Pricing Pallas Fabric Pricing Pricing Fabric Grade 3 Pallas Fabric Fire Glide Upholstery Packaged Fabric Grade Fabric Grade Pallas Fabric Pallas Fabric Basic Frame/Leg Arm MODEL Features Model Code Finish Finish Option Color Weight 1 & C.O.M. & Group 2V Vinyl Group P0 Group P1 Group P2 Group P3 XL Bariatric Armless Chair Uph Seat/Back 28.0# \$ 1182 \$ 1220 \$ 1242 \$ 1306 \$ 1370 \$ 1420 \$ 1442 · Bariatric rated to 600 pounds Upholstered seat and back Frame available in powdercoat steel, or chrome Arm or armless models · Non-stacking XL Bariatric Arm Chair \$ 1281 \$ 1319 \$ 1341 \$ 1405 \$ 1469 \$ 1519 \$ 1541 Bariatric rated to 600 pounds Upholstered seat and back • Frame available in powdercoat steel, or chrome · Arm or armless models Non-stacking KTT7 A **(3**) Θ 0 **(3**) 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:  $\bullet$  The  $\square$  indicates that a choice is required.

- ullet The absence of the  $\square$  indicates that no choice is required.
- ullet Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

A Select basic model.

upcharge.

Select fire code.

NFR - Compliance to TB 117-2013 - Compliance to TB 133 See Upholstery Information for TB133

Select frame/leg finish.

Refer to the **Product Color Options** page in this

DSelect arm finish.

Refer to the **Product Color Options** page in this

Select glide option.

GPL - Plastic glides

- Chrome plated steel glides

Select upholstery grade/color. Refer to ki.com/fabrics

### INFORMATION

Californina TB133 Fire Safety Code For California Technical Bulletin 133 compliant

models, add the following upcharge.

Model=Upholstered Seat and Back Added List Price=\$97

### UPHOLSTERY INFORMATION

### C.O.M. Upholstery

C.O.M. requirement for less than ten chairs is 1 yard of 54" wide nondirectional fabric. For ten or more chairs with an upholstered seat and back, the requirement is 3/4 yards. For an upholstered seat only, the requirement is 1/2 yards. For complete information on ordering C.O.M. see "Ordering Customer's Own Material (C.O.M) Upholstery." section.

### SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

Shipping

Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.







				•	
		MODEL NUMBER			
	MODEL	Basic Model	Approx. Packaged Weight	Delivered Pricing	
- M	Transport Dolly  • Can accomdate up to 12 chairs	KCD.BL	31.0#	\$ 491	
	<ul> <li>Easy maneuverability with 5" casters:</li> </ul>				
	two fixed, two swivel  Black powder-coated finish				
	black powder-coated fillish				
HRDPT					
	Universal Dolly Handle <ul><li>Field installable</li></ul>	UDH.BL	8.0#	\$ 199	
	<ul> <li>Provides convenient handle for relocat-</li> </ul>				
	<ul><li>ing dolly when empty or loaded</li><li>Overall dolly height with handle is 37"</li></ul>				
	• Overall dolly neight with handle is 37				
HRDPT					

Indicate the following information on order form:

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

Note:  $\bullet$  The  $\square$  indicates that a choice is required.

- ullet The absence of the  $\square$  indicates that no choice is required.
- $\bullet$  Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

**(** 

A Select basic model.

## SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

Shipping Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.



										•									
			MODEL N	IUMBER															
	MODEL	Features	Basic Model	Fire Code		rame/Leg inish	Arm Finish	Glide Option	Upholstery Color	Approx Packag Weight	ed [	Delivered Pricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing Pallas Fabric Group PO	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
$\overline{}$	Four-Leg Armless Cafe Stools with	Poly Seat/Back	KT410024							30.0	# 5	741							
<b>(</b> )	Glides, 24" Height	Uph Seat/Poly Back	KT420024							30.0	#	N/A	786	807	816	853	887	914	926
	<ul> <li>Polypropylene or upholstered seat and/ or back</li> </ul>	Uph Seat/Back	KT430024							30.0	#	N/A	900	919	931	967	999	1028	1039
	Frame available in powdercoat steel or																		
	chrome • Polypropylene glide is level with floor. Available in black																		
	<ul><li>Tested to 350 pound weight rating</li><li>24" H stool specified for use with 36" H</li></ul>																		
KT41 KT42	tables • Stool does not stack																		
KT43																			
	Four-Leg Cafe Stool with Arm and Glides		KT411124							30.0		849							
	<ul><li>24" Height</li><li>Polypropylene or upholstered seat and/</li></ul>	Uph Seat/Poly Back	KT421124							30.0		N/A	894	915	926	962	995	1022	1035
	or back	Uph Seat/Back	KT431124							30.0	#	N/A	968	988	998	1035	1068	1095	1108
	Frame available in powdercoat steel or																		
	<ul> <li>chrome</li> <li>Polypropylene glide is level with floor.</li> <li>Available in black</li> </ul>																		
	<ul> <li>Arm in polypropylene/glass-reinforced material with steel insert</li> <li>Arm matches frame/leg color, except</li> </ul>																		
I/T 44	for chrome. Chrome frame requires arm																		
KT41 KT42	color selection																		
KT42 KT43	Tested to 350 pound weight rating     24" High appointed for use with 26" High																		
N145	<ul> <li>24" H stool specified for use with 36" H tables</li> <li>Stool does not stack</li> </ul>																		
			A	$oldsymbol{\Theta}$	Θ	O	<b>(3</b>	•	Θ										

Indicate the following information on order form:

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

Note:  $\bullet$  The  $\square$  indicates that a choice is required.

- ullet The absence of the  $\square$  indicates that no choice is required.
- $\bullet$  Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

## HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire code.

NFR - Compliance to TB 117-2013
FR - Compliance to TB 133 - Compliance to TB 133

See Upholstery Information for TB133 upcharge.

Select poly seat/back color. Refer to the **Product Color Options** page in this

• Select frame/leg finish.

Refer to the **Product Color Options** page in this

Select arm finish.

Refer to the **Product Color Options** page in this

Select glide option.

GFT - Felt glides

GPL - Plastic glides

GSL - Steel glides

GSelect upholstery grade/color. Refer to ki.com/fabrics

### INFORMATION Californina TB133 Fire Safety Code For California Technical Bulletin 133 compliant

models, add the following upcharge.

Model=Polypropylene Added List Price=\$13

Model=Upholstered Seat/Poly Back Added List Price=\$65

Model=Upholstered Seat and Back Added List Price=\$97

### **UPHOLSTERY INFORMATION**

## C.O.M. Upholstery

C.O.M. requirement for less than ten chairs is 1 yard of 54" wide nondirectional fabric. For ten or more chairs with an upholstered seat and back, the requirement is 3/4 yards. For an upholstered seat only, the requirement is 1/2 yards. For complete information on ordering C.O.M. see "Ordering Customer's Own Material (C.O.M) Upholstery." section.

### SPECIAL SERVICES **Special Carton Marking**

With specially marked information N/C

Shipping

Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.



MODEL   Features											•							
Modes   Features   Sudic   Features   Sudici   Features   Fea				MODEL N	NUMBER													
Four-Log Carles Scale Stocks with Arm and Gilders, 30° Height  - Polypropylems of up this field for trace with 42° H stables - Short Super-Polypropylems of productional steel or channel of the stables - Short Super-Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems glide is level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders, 30° Height - Polypropylems gliders level with Arm and Gilders		MODEL	Features		Fire	Seat/ Back Fram	ie/Leg	Arm G	ide Upholste		Packaged		Pricing Fabric Grade	Pricing	Pricing Fabric Grade 3	Pricing Pallas Fabric	Pricing Pallas Fabric	Delivere Pricing Pallas F Group F
Chiles, 39 **Height   Chiles, 39 **Height   Chiles, 39 **Height   Chiles, 39 **Height   Chiles, 30 **Height							_				•		1 4 0.0		a aroup 21 mg.	u.oup. 0	a.oup	агоар г
- Polypropylene or uninoitend seat and or back - Frame available in powdercost steel or chrome Available in governor steel or steel or chrome Available in governor steel or chrome Polypropylene globe is seel with floor Available in governor steel or chrome Polypropylene globe is seel with floor Available in governor steel Available in governor steel Available in governor steel Available in governor steel Stool does not steel Stool globe pour weight rating - Stool globe pour weight rating - Stool globe governor steel Stool globe			•							1			786	807	816	853	887	d.
or cack Frame available in powdercoal steel or Polypropylene gilde is level with floor, Available in black Frame available in powdercoal steel or Polypropylene or uphotecred steel or Polypropylene or uphotecred steel or Chrome Polypropylene or glide is level with floor Polypropylene glide is level with floor Polyp		, ,																
- Polyproprient glide is level with floor. Available in black 1 Fiset of to 350 pound weight rating 2 O'F 1 stool specified for use with 42" H ablaics 42 43  Four-Lag Carls Stools with Arm and Glides, 30" Height 2 Polyproprient or upholatered seat and 4 Polyproprient or upholatered seat and 5 Polyproprient or upholatered seat and 6 Polyproprient or upholatered sea		or back	ори осарваек	111400000						1	00.0#	14//1	300	313	301	301	333	1020
- Polypropylene glide is level with floor. Available in black - Tested to 350 pound weight rating - Shool does not stack  - Tested to 350 pound weight rating - Shool does not stack  - Tested to 350 pound weight rating - Polypropylene glide is level with floor. Available in powdercoat steel or chrome - Polypropylene glide is level with floor. Available in black - Arm matches frame/ligo polor, except for chrome. Chrome frame requires arm color selection - Tested to 350 pound weight rating - Shool does not stack  - Town contacts and the stack is level with floor. Available in black - Arm matches frame/ligo polor, except for chrome. Chrome frame requires arm color selection - Tested to 350 pound weight rating - Shool does not stack  - Town color selection - Tested to 350 pound weight rating - Shool does not stack  - Town color selection - Tested to 350 pound weight rating - Shool does not stack																		
Available in black  - Tested to S50 pound veight rating - 30" H stool specified for use with 42" H stables - Stool does not stack																		
30" H stool specified for use with 42" H tables  1		Available in black																
tables		Tested to 350 pound weight rating     30" II steel appellied for your with 40" II.																
41	- II																	
Four-Leg Cate Stools with Arm and Citides. 30" Height  Polypropriene or upholstered seat and/ or back  Frame evailable in powdercoat steel or chrome. Propropriene gide is level with floor. Available in black  Arm in polypropylene gide is level with floor. Arm and the strame/leg color, except for chrome. Chrome frame requires arm color selection  Tested to 350 pound weight rating  35.0# N/A 894 915 926 962 995 100  35.0# N/A 968 988 998 1035 1068 1068  **T441130   Discourse of the strame/leg color, except for chrome. Chrome frame requires arm color selection  Tested to 350 pound weight rating  30" it stool specified for use with 42" H tables  Stool does not stack	11																	
Four-Leg Cate Stools with Arm and Gildes, 30" Height Uph Seat/Poly Back Uph Seat/Poly Back Uph Seat/Back Uph Seat/																		
Four-Leg Cafe Stools with Arm and Gildes, 30" Height Uph Seat/Poly Back Uph Seat/Poly Back VT421130 Uph Seat/Poly																		
Glides, 30" Height   Uph Seat/Poly Back   Uph Seat/Poly Back   Uph Seat/Back		Four-Leg Cafe Stools with Arm and	Polv Seat/Back	KT411130							35.0#	\$ 849						
Polypropylene or upholstered seat and/ or back Frame available in powdercoat steel or chrome Polypropylene glide is level with floor. Available in black Arm in polypropylene/glass-reinforced material with steel insert Arm matches frame/leg color, except for chrome. Chrome frame requires arm color selection Tested to 350 pound weight rating 3' 18 tool specified for use with 42" H tables Stool does not stack  VT431130 Uph Seat/Back KT431130 Uph Seat/Back NA 968 988 998 1035 1068 108  Polypropylene glide is level with floor. Available in black Arm in polypropylene/glass-reinforced material with steel insert Arm matches frame/leg color, except for chrome. Chrome frame requires arm color selection Tested to 350 pound weight rating 3' 18 tool specified for use with 42" H tables Stool does not stack			•							1	35.0#	N/A	894	915	926	962	995	10′
or back  - Frame available in powdercoat steel or chrome  - Polypropylene glide is level with floor. Available in black  - Arm in polypropylene/glass-reinforced material with steel insert  - Arm matches frame/leg color, except for chrome. Chrome trame requires arm color selection - Tested to 350 pound weight rating - 30" H stool specified for use with 42" H tables  - Stool does not stack																		109
chrome Polypropylene glide is level with floor. Available in black Arm in polypropylene/glass-reinforced material with steel insert Arm matches frame/leg color, except for chrome. Chrome frame requires arm color selection - Tested to 350 pound weight rating - 30" H stool specified for use with 42" H tables - Stool does not stack		or dack	- P															
Polypropylene glide is level with floor. Available in black Arm in polypropylene/glass-reinforced material with steel insert  Arm matches frame/leg color, except for chrome. Chrome frame requires arm color selection Tested to 350 pound weight rating 30" H stool specified for use with 42" H tables Stool does not stack																		
Arm in polypropylene/glass-reinforced material with steel insert     Arm matches frame/leg color, except for chrome. Chrome frame requires arm color selection     Tested to 350 pound weight rating     30" H stool specified for use with 42" H tables     Stool does not stack		<ul> <li>Polypropylene glide is level with floor.</li> </ul>																
material with steel insert  Arm matches frame/leg color, except for chrome. Chrome frame requires arm color selection  Tested to 350 pound weight rating  30 * 30" H stool specified for use with 42" H tables  Stool does not stack																		
Arm matches frame/leg color, except for chrome. Chrome frame requires arm color selection Tested to 350 pound weight rating 3  • 30" H stool specified for use with 42" H tables • Stool does not stack																		
color selection Tested to 350 pound weight rating  3																		
<ul> <li>Tested to 350 pound weight rating</li> <li>30" H stool specified for use with 42" H tables</li> <li>Stool does not stack</li> </ul>																		
So Stool does not stack      Stool does not stack      Stool does not stack																		
tables  • Stool does not stack																		
		tables																
		<ul> <li>Stool does not stack</li> </ul>																
						A 4	<u> </u>	A	<u> </u>	_								

Indicate the following information on order form:

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

Note:  $\bullet$  The  $\square$  indicates that a choice is required.

- ullet The absence of the  $\square$  indicates that no choice is required.
- $\bullet$  Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire code. NFR - Compliance to TB 117-2013
FR - Compliance to TB 133

- Compliance to TB 133 See Upholstery Information for TB133 upcharge.

Select poly seat/back color. Refer to the **Product Color Options** page in this

Select frame/leg finish.
Refer to the **Product Color Options** page in this

Select arm finish.

Refer to the **Product Color Options** page in this

Select glide option.

GFT - Felt glides

GPL - Plastic glides

GSL - Steel glides

## **G**Select upholstery grade/color.

Californina TB133 Fire Safety Code For California Technical Bulletin 133 compliant Refer to ki.com/fabrics models, add the following upcharge.

Model=Polypropylene

Added List Price=\$13

INFORMATION

Model=Upholstered Seat/Poly Back Added List Price=\$65

Model=Upholstered Seat and Back Added List Price=\$97

### **UPHOLSTERY INFORMATION**

## C.O.M. Upholstery

C.O.M. requirement for less than ten chairs is 1 yard of 54" wide nondirectional fabric. For ten or more chairs with an upholstered seat and back, the requirement is 3/4 yards. For an upholstered seat only, the requirement is 1/2 yards. For complete information on ordering C.O.M. see "Ordering Customer's Own Material (C.O.M) Upholstery." section.

## SPECIAL SERVICES

### **Special Carton Marking** With specially marked information N/C

Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.





										•							
			MODEL N	UMBER													
	MODEL	Features	Basic Model	Fire Code	Wood Finish	Frame/Leg Finish	Arm Finish	Glide Option	Upholstery Color	Approx. Packaged Weight	Delivered Pricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing Pallas Fabric Group PO	Delivered Pricing Pallas Fabric Group P1	
		Wood Seat/Back	KT4W0024								\$ 1041			, ,			f
ETST(0)	Glides, 24" Height	Uph Seat/Wood Back				1				30.0#	N/A	1086	1107	1117	1153	1187	
	Wood seat and back with optional	Opii ocali wood back	1(14/0024	IVIII						30.0#	IV/A	1000	1107	1117	1100	1107	
-	upholstered seat																
?	<ul> <li>Frame available in powdercoat steel or</li> </ul>																
	chrome																
	<ul> <li>Polypropylene glide is level with floor. Available in black</li> </ul>																
	Tested to 350 pound weight rating																
	<ul> <li>24" H stool specified for use with 36" H</li> </ul>																
	tables																
	Stool does not stack																
																	_
A	Four-Leg Wood Cafe Stools with Arm and		KT4W1124								\$ 1150						
	Glides, 24" Height	Uph Seat/Wood Back	KT4V1124	NFR						30.0#	N/A	1194	1215	1227	1261	1295	
Ì	<ul> <li>Wood seat and back with optional upholstered seat</li> </ul>																
<b>*</b>	Frame available in powdercoat steel or																
	chrome																
	<ul> <li>Polypropylene glide is level with floor.</li> </ul>																
$\geqslant$	Available in black																
Ш	<ul> <li>Arm in polypropylene/glass-reinforced material with steel insert</li> </ul>																
	Arm matches frame/leg color, except																
	for chrome. Chrome frame requires arm																
	color selection																
	Tested to 350 pound weight rating																
	<ul> <li>24" H stool specified for use with 36" H tables</li> </ul>																
	Stool does not stack																
			A	3	Θ	O	ⅎ	<b>()</b>	Θ								

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.

- ullet The absence of the  $\square$  indicates that no choice is required.
- $\bullet$  Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire code. NFR - Compliance to TB 117-2013

Select wood finish.

Refer to the **Product Color Options** page in this price list.

• Select frame/leg finish.

Refer to the **Product Color Options** page in this price list.

Select arm finish.

Refer to the **Product Color Options** page in this

Select glide option.

GFT - Felt glides

GPL - Plastic glides

GSL - Steel glides

GSelect upholstery grade/color.

Refer to ki.com/fabrics

INFORMATION Californina TB133 Fire Safety Code

For California Technical Bulletin 133 compliant models, add the following upcharge.

Model=Polypropylene Added List Price=\$13

Model=Upholstered Seat/Poly Back Added List Price=\$65

Model=Upholstered Seat and Back Added List Price=\$97

### UPHOLSTERY INFORMATION

C.O.M. Upholstery
C.O.M. requirement for less than ten chairs is 1 yard of 54" wide nondirectional fabric. For ten or more chairs with an upholstered seat and back, the requirement is 3/4 yards. For an upholstered seat only, the requirement is 1/2 yards. For complete information on ordering C.O.M. see "Ordering Customer's Own Material (C.O.M) Upholstery." section.

### SPECIAL SERVICES

**Special Carton Marking** 

With specially marked information N/C

Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.





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			MODEL N	UMBER														
	MODEL	Features	Basic Model	Fire Code	Wood Finish	Frame/Leg Finish	Arm Finish	Glide Option	Upholstery Color			Delivered Pricing	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing Pallas Fabric Group P0	Delivered Pricing Pallas Fabric Group P1	
_			KT4W0030			_					•	\$ 1041			, , , , , , , , , , , , , , , , , , ,			Ť
(5) (0) A	Glides, 30" Height	Uph Seat/Wood Back				1					35.0#	N/A	1086	1107	1117	1153	1187	
	Wood seat and back with optional	Opii Ocal/ Wood Back	11470000	INIT							00.0#	IV/A	1000	1107	1117	1100	1107	
	upholstered seat																	
7	<ul> <li>Frame available in powdercoat steel or</li> </ul>																	
	chrome																	
	<ul> <li>Polypropylene glide is level with floor.</li> <li>Available in black</li> </ul>																	
	Tested to 350 pound weight rating																	
	• 30" H stool specified for use with 42" H																	
•	tables																	
	<ul> <li>Stool does not stack</li> </ul>																	
<del></del>	Four-Leg Wood Cafe Stools with Arm and	Wood Seat/Back	KT4W1130							3	35.0#	\$ 1150						
	Glides, 30" Height	Uph Seat/Wood Back	KT4V1130	NFR						3	35.0#	N/A	1194	1215	1227	1261	1295	
	<ul> <li>Wood seat and back with optional</li> </ul>																	
7	upholstered seat																	
	Frame available in powdercoat steel or chrome																	
.	<ul> <li>Polypropylene glide is level with floor.</li> </ul>																	
	Available in black																	
	<ul> <li>Arm in polypropylene/glass-reinforced</li> </ul>																	
Ш	material with steel insert																	
	Arm matches frame/leg color, except																	
	for chrome. Chrome frame requires arm color selection																	
	Tested to 350 pound weight rating																	
	• 30" H stool specified for use with 42" H																	
	tables																	
	<ul> <li>Stool does not stack</li> </ul>																	
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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.

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- ullet The absence of the  $\square$  indicates that no choice is required.
- $\bullet$  Alpha-numeric characters in place of  $\Box$ indicate that no other alternatives are available.

### HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire code. NFR - Compliance to TB 117-2013

Select wood finish.

Refer to the **Product Color Options** page in this price list.

Select frame/leg finish.
Refer to the **Product Color Options** page in this price list.

Select arm finish.

Refer to the **Product Color Options** page in this

Select glide option.

GFT - Felt glides

GPL - Plastic glides

GSL - Steel glides

GSelect upholstery grade/color.

Refer to ki.com/fabrics

### INFORMATION Californina TB133 Fire Safety Code

For California Technical Bulletin 133 compliant models, add the following upcharge.

Model=Polypropylene Added List Price=\$13

Model=Upholstered Seat/Poly Back Added List Price=\$65

Model=Upholstered Seat and Back Added List Price=\$97

### UPHOLSTERY INFORMATION

C.O.M. Upholstery
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### SPECIAL SERVICES

## **Special Carton Marking**

With specially marked information N/C

Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.

