

LIMELITE SEATING

PRICE LIST

EFFECTIVE MAY 17, 2024 800.424.2432

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



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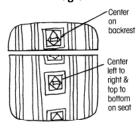
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How to Specify

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

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	Universal Overheads.
EvokeMN	Wireworks
Genius WallsMN	Unite
Casegoods	Residence Hall Furniture
Aristotle TackboardsMN Likha TackboardsMN	RoomScape Furniture
LIKITA TACKDOATASIVIIV	Screens
Classroom Furniture	All Terrain
Intellect Wave ChairsGB	Connection Zone
Learn2 GB	True/Volition
RuckusGB	Genesis
	Tattoo
Desking	Universal
700 Series DeskingKP	
Balance OverheadsMN	Seating
Genesis DeskingMN	600 Series Folding C
True DeskingKP	600 Series Stools
Universal OverheadsMN	Affina Collection
WorkZone DeskingMN	Altus Task Chairs
	Apply Stack Chairs
Files & Storage	Calida Lounge Seatin
700 Series Pedestal CushionGB	Diem Task Chairs
Connection Zone PadsBW	Doni Collection
U-Series Pedestal CushionGB	Gladly Lounge Seatin
TattooBW	Grazie Seating
	Hub Modular Lounge
Fixed Seating	Impress Task Chairs
Concerto Auditorium SeatingBW	Impress Ultra Task Ch
Single Pedestal SeatingGB	Jessa Lounge Seating
Jury Base SeatingGB	Jubilee Lounge Seatii
Lancaster Auditorium SeatingBW	Katera
Sequence SeatingGB	Kurv Benches
University SeatingGB	LimeLite
	Lyra Lounge Seating
Panel Systems	Medical & Laboratory
All TerrainKP	MyPlace Lounge Seat
Balance OverheadsMN	MyWay Seating

vireworks	IVIIN
Inite	MN
idence Hall Furniture loomScape Furniture	MN
eens	
dl Terrain	
Connection Zone	
rue/Volition	
Genesis	
attoo	
Iniversal	BW
ting	
00 Series Folding Chairs	BW
00 Series Stools	BW
ffina Collection	HN
ltus Task Chairs	GB
pply Stack Chairs	GB
Calida Lounge Seating	HN
iem Task Chairs	OM
oni Collection	GB
Gladly Lounge Seating	VQ
Grazie Seating	GB
lub Modular Lounge Seating	HN
npress Task Chairs	OM
npress Ultra Task Chairs	OM
essa Lounge Seating	HN
ubilee Lounge Seating	VQ
atera	GB
urv Benches	HN
imeLite	GB
yra Lounge Seating	HN
ledical & Laboratory Stools	OM
lyPlace Lounge Seating	HN
1yWay Seating	HN

Oath Task Chairs and Stools	GE
Opt4	GE
Pilot Task Chairs	ON
Promenade Seating System	BW
Ruckus	GE
Sela Lounge Seating	ΗN
Sift Task Chairs	GE
Signia Task Chairs and Stools	NC
Soltice Metal Collection	ΗN
Soltice Multiple, Healthcare $\&$ Guest .	ΗN
Soltice II Healthcare Seating	ΗN
Sonrisa	ΗN
Strive Multiple, Stack & Task	GE
Sway	ВΝ
Tattoo	ΗN
Torsion-on-the-Go! Nesting Chairs	GE
Torsion Air Stack and Task Seating	GE
Zoetry	ΗN

KI C.O.M. Manufacturing Site Addresses:

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

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

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

KI Pembroke Attn: COM Storage 1000 Olympic Dr.

Pembroke, Ontario K8A6X7

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

Attn: COM Storage

1110 S. Mildred Ave.

Ontario, CA 91761

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





Tapered Wood Leg Armless Chair, Poly Seat/Back (LLW100)



Tapered Wood Leg Armless Chair, Uph Seat/Poly Back (LLW200)

OI Dimensions		
General Dimensions		
Seat width	18-1/4"	18-1/4"
Seat depth	17-1/2"	17-1/2"
Seat height	17-1/2"	18-1/4"
Overall Dimensions		
Width	18-1/4"	18-1/4"
Depth	20"	20"
Height	33-1/4"	33-1/4"

One-Piece Seat Shell

The seat and backrest are integrated into a single shell that is injection-molded in polypropylene, reinforced with glass fiber. The shell is ergonomically contoured and features a passive flex back movement for superior comfort.

Upholstered Seat (optional)

Molded urethane foam is attached to an injection-molded polypropylene seat board, then is upholstered using a draw-string process. The assembled seat pad is attached to the seat by means of hidden fasteners. Seat foam is nominal $^{3}/_{4}$ " thickness.

LimeLite Wood Leg Chairs



LLW100





Armless Chair

LLW200

Wood Leg Base

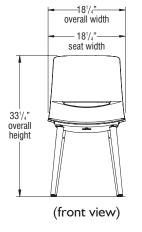
The seat plate is die-cast aluminum, finished with baked-on electrostatically-applied epoxy powder-coat paint. Legs are turned from Beech, stained and finished with a clear coat. A steel insert with tapped end is inserted and pinned in each leg, then each leg assembly is attached to the seat plate with a cap screw.

Glides

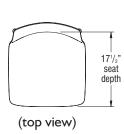
Three glide options are available; felt, plastic, and steel. A black nylon swivel glide body is press-fit into the end of the leg. Glide caps (felt, plastic, or steel) are snap-fit onto the glide body. These are field-replaceable and interchangeable.

DIMENSIONS

LimeLite Wood Leg Chair - Armless - (model LLW100 shown)







INFORMATION

C.O.M. Testing and Production Require-

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

Test samples must be sent to:

Attn: C.O.M. Specialist 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 Modified Product Request written specifying the direction the fabric is to be applied.

KI Color Match Program

KI offers the additional option of color matching paint, polypropylene, or wood stain through Product Modification Requests. Contact Customer Service for details.

Whatever you imagine, whatever you require, KI's Color Match program lets you pick your color!

Color Match Process - Poly Seating Information can be found here.

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

LimeLiteTM Seating Guest Seating Color Options

Natural on Beech

River Cherry on Beech



LimeLiteTM Seating Guest Seating Color Options

Poly Color - Shell Black PBL Blue Grey PGR PCY Cayenne Cool Grey PCG Cottonwood PC0 Earthen Clay PEY Everglade Shade PEV Flannel PFN Hazy Jade PHJ PHY Honey Bee Light Tone PLG PMG Mardi Gras Misty Brown PMY Nemo PNE PND Nordic PPR Poppy Red Purple Haze PPH PRQ Rainforest Raw Jasper PRJ Rubber Ducky PRK Sand PSA Sky Blue PSK Surf's Up PSP Tarragon PTQ PTI Twilight Shadow PUB Ultra Blue PWG Warm Grey Zesty Lime PZL Wood Leg Finish Cherry Storm on Beech BCX Cinnamon on Beech BCN Cocoa on Beech BCA BEB Eclypse Black on Beech Florence Walnut on Beech BFC Monticello Maple on Beech BMT

Finish Cards **Paints** Wood/Veneer **Molded Edges** View color swatches for items listed within this document.

BNA

BRY

LimeLiteTM Seating Tapered Wood Leg Chairs



LimeLiteTM Seating
Tapered Wood Leg Chairs

MODEL NUMBER Delivered Delivered Delivered Delivered Delivered Delivered Delivered Approx. Packaged Pricing Pricing Wood Pricing Pricing Pricing Pricing Pricing Pallas Fabric Shell Glide Delivered Fabric Grade Fabric Grade Fabric Grade 3 Pallas Fabric Pallas Fabric Pallas Fabric Basic Fire Leg Upholstery MODEL Features Model Code Color Finish Option Color Weight Pricing 1 & C.O.M. & Group 2V Vinyl Group P0 Group P2 Group P3 Tapered Wood Leg Armless Chair Poly Seat/Back LLW100 NFR 21.0# \$ 698 One-piece shell Uph Seat/Poly Back LLW200 NFR 23.0# N/A 901 908 922 910 959 979 1001 Passive Flex • Wood legs available in 8 finishes · Expansive color options Large family 400 pound approved Non-stacking LLW1 LLW2 A **3** • 0 **(3** •

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 shell color.

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

DSelect wood leg finish.

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

Select glide option.

GFT - Felt glides

GPL - Plastic glides

GSL - Steel glides

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

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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.

















Four-Leg Armless Chair with Glides

Four-Leg Arm Chair with Glides Four-Leg Armless Chair with Casters

Four-Leg Arm Chair with Casters

Four-Leg Oversize Tablet Arm Chair with Glides (LL114R, LL114L, LL124R, LL124L)

Four-Leg Oversize Tablet Arm Chair with Casters (LL214R, LL214L, LL224R, LL224L)

Four-Leg Tablet Arm Chair with Four-Leg Tablet Arm Chair with Glides Casters (LL213R, LL213L, LL223R,LL223L) (LL113R, LL113L, LL123R, LL123L)

	(LL1100, LL1200)	(LL1111, LL1211)	(LL2100, LL2200)	(LL2111, LL2211)
Features				
Stackable	•	•	•	•
General Dimensions				
Seat width	18-1/4"	18-1/4"	18-1/4"	18-1/4"
Seat depth	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Seat height (upholstered add 3/4")	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Clearance inside arms		20"		20"
Overall Dimensions				
Width	21-3/4'	23-1/2"	22-1/2"	23-1/2"
Depth	22-1/4"	22-1/4"	20"	20"
Height	33-1/4"	33-1/4"	33-1/4"	33-1/4"
Arms to floor		25-1/2"		25-1/2"
Stacking on Dolly				
Overall width	25-1/4"	25-1/4"		
Overall depth	39"	39"		
Quantity/Height - poly	15/61"	15/63"		
Quantity/Height - upholstered seat	8/51"	8/51"		
Stacking on Floor				
Overall Width	21-3/4"	23-1/2"	22-1/2"	23-1/2"
Overall Depth	29-3/4"	29-3/4"	27-1/2"	27-1/2"
Quantity/ Height - poly	7/43"	7/43"	7/43"	7/43"
Quantity/Height - upholstered seat	7/48"	7/48"	7/48"	7/48"

Features				
Stackable	•	•	•	•
General Dimensions				
Seat width	18-1/4"	18-1/4"	18-1/4"	18-1/4"
Seat depth	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Seat height (upholstered add 3/4")	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Clearance inside arms				20"
Tablet to backrest clearance	15"	15"	15"	15"
Overall Dimensions				
Width	23-3/4"	23-3/4"	23-3/4"	24-3/4"
Depth	31"	31"	28"	28"
Height	33-1/4"	33-1/4"	33-1/4"	33-1/4"
Arms to floor				
Tablet surface to floor	28-1/4"	28-1/4"	28-1/4"	28-1/4"
Stacking on Floor				
Overall Width	23-3/4"	23-3/4"	23-3/4"	23-3/4"
Overall Depth	35-1/2"	35-1/2"	32-1/2"	32-1/2"
Quantity/Height - poly	4/38"	4/38"	4/38"	4/38"
Quantity/Height - upholstered seat	4/43"	4/43"	4/43"	4/43"

INFORMATION

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Color Match Process - Poly Seating Information can be found here.

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

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	High-Density Armless Chair (LL7100, LL7200)	Armless High-Density Stool, 24" High (LLS200H24, LLS100H24)	Armless Hgh-Density Stool, 30" High (LLS100H30, LLS20H30)	Sled Base Armless Chair (LL3100, LL3200)	Sled Base Arm Chair (LL3111, LL3211)	
Features						Fea
Stackable	•	•	•	•	•	Sta
General Dimensions						Gei
Seat width	18-1/4"	18-1/4"	18-1/4"	18-1/4"	18-1/4"	Se
Seat depth	17-1/2"	17-1/2"	17-1/2"	17-1/2"	17-1/2"	Sea
Seat height (upholstered add 3/4")	17-1/2"	23-1/2"	29-1/2"	17-1/2"	17-1/2"	Se
Tablet to backrest clearance					20"	Cle
Overall Dimensions						Ove
Width	21-1/2"	20"	21-3/4"	24-3/4"	24-3/4"	Wic
Depth	20-3/4"	21"	23-1/4"	20"	20"	Dep
Height	33-1/4"	39-1/4"	45-1/4"	33-1/4"	33-1/4"	Hei
Tablet surface to floor					25-1/2"	Arı
Stacking on Dolly						
Overall width	23"	23-1/2"	23-1/2"	25-1/4"	25-1/4"	
Overall depth	36"	38"	43"	39"	39"	
Quantity/height - poly	25/71-1/2"	15/57"	15/63"	15/61"	15/63"	
Quantity/height- upholstered seat	10/56-1/2"	8/52"	8/58"	8/51"	8/51"	
Stacking on Floor						
Overall Width	21-1/2"	20"	21-3/4"	24-3/4"	24-3/4"	
Overall Depth	28-1/4"	28-1/2"	30-3/4"	27-1/2"	27-1/2"	
Quantity/height - poly	7/42"	7/48"	7/54"	7/43"	7/43"	
Quantity/height - upholstered seat	7/47"	7/53"	7/59"	7/48"	7/48"	

Four-Leg Nesting Armless Chair

Four-Leg Nesting Arm Chair with

Four-Leg Armless Cafe Stool, 24" High

Four-Leg Armless Cafe Stool, 30"

	with Casters (LLA100, LLA200)	Casters (LLA111, LLA211)	(LL4100H24, LL4200H24)	High (LL4100H30, LL420H30)
Features				
Stackable				
General Dimensions				
Seat width	18-1/4"	18-1/4"	18-1/4"	18-1/4"
Seat depth	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Seat height (upholstered add 3/4")	17-1/2"	17-1/2"	23-1/2"	29-1/2"
Clearance inside arms		20"		
Overall Dimensions				
Width	23"	23-1/2"	20"	20-1/2"
Depth	20"	20"	20"	21-3/4"
Height	33-1/4"	33-1/4"	39-1/4"	45-1/4"
Arms to floor		25-1/2"		









Dolly for High-Density Chairs, All-Poly Dolly for High-Density Stools, All-Poly or with Upholstery (LLDHDS)



Dolly for High-Density, Four-Leg or Sled Base Chairs with Upholstery (LLDCU)

Overall Dimensions				
Width	25-1/4"	23"	23-1/2"	25-1/4"
Depth	30-3/4"	30"	30"	30"
Height	15-1/4"	15-1/4"	18"	13"

______ LimeLite™ Seating

Stack/Nesting Seating General Information

1

LIMELITE '" Seating Stack/Nesting Seating General Information

One-Piece Seat Shell

The seat and backrest are integrated into a single shell that is injection-molded in polypropylene, reinforced with glass fiber. The shell is ergonomically contoured and features a passive flex back movement for superior comfort.

Upholstered Seat (optional)

Molded urethane foam is attached to an injection-molded polypropylene seat board, then is upholstered using a draw-string process. The assembled seat pad is attached to the seat by means of hidden fasteners. Seat foam is nominal $\frac{3}{4}$ thickness.

Stack Chairs

Frames

Legs are made from $^{7}/_{8}$ " O.D. by 13-gauge tubular steel. A single ring of $^{1}/_{2}$ " diameter steel wire forms the crossmember. All joints are welded.

Frame Finishes

Frames are finished in either baked-on electrostatically-applied 30-degree gloss epoxy powder-coat paint, or bright nickel-chrome plating.

Armrests (optional)

When equiped with armrests, the support structure is a continuation of the rear leg, finished to match the frame color. The armrests are injection-molded glass-reinforced nylon with an internal structure of $^{3}/_{8}$ " diameter steel wire and are press-fit into the support tube. Armrest color matches the frame finish, (except chrome and metallic finishes; which match the shell poly color).

Glides

4-Leg Chairs

Three glide options are available; felt, plastic, and steel. A black nylon swivel glide body is press-fit into the end of the leg tube. Glide caps (felt, plastic, or steel) are snap-fit onto the glide body. These are field-replaceable and interchangeable.

Tubular Sled Base Chairs

In addition to "no glide", four glide options are available; non-skid, felt, plastic, and steel. A clear polycarbonate glide body is attached to the sled tube with a screw. Glide caps (non-skid, felt, plastic, or steel) have a black plastic structure and snap-fit onto the glide body. These are field-replaceable and interchangeable.

Casters

4-leg chairs may be ordered with dual surface casters, suitable for carpet or hard floors. Casters are 50 mm diameter, double-wheel, made of high-impact thermoplastic with softer elastomer over-molded on the wheel surfaces. Casters are available in Black, Warm Grey, or Cottonwood. (Cottonwood casters have Warm Grey elastomer on the surface that contacts the floor. All others are monochrome.)

Transport Dolly

Frame construction is welded tubular steel with black powder-coated finish and 5" wheels (two swivel and two fixed). The dolly fits 4-leg or sled base chairs and has a capacity of fifteen poly chairs or eight upholstered.

Flip-Up Tablet Arm

Tablets are available on left-hand or right-hand side. The standard tablet's main worksurface is nominally 15" wide by 11" deep, and the tablet has a total surface area of 172 square inches. The oversized tablet's main worksurface is nominally 17" wide by 14" deep, and the tablet has a total surface area of 227 square inches. The tablet support loop is a continuation of the rear leg. A formed steel hinge is welded to the top of the support structure and secured with screws to the underside of the writing surface. Writing surface has plywood core of 5/8" thick, 11-ply hardwood, surfaced with .030" high-pressure laminate top and plain backer undersurface. Edges are lacquered and sealed

Café Stools (non-stacking)

Frames

Legs are made from $^3/_4$ " O.D. by 13-gauge tubular steel. A single ring of $^1/_2$ " diameter steel wire forms the crossmember. The footring is formed of $^1/_2$ " diameter steel wire. All joints are welded 4-leg cafe stools are available in 24" or 30" seat heights.

Frame Finishes

Frames are finished in either baked-on electrostatically-applied 30-degree gloss epoxy powder-coat paint, or bright nickel-chrome plating. Powder-coat paint may be specified in 30-degree gloss or select colors in a textured (matte) finish.

Glides (optional)

Three glide options are available; felt, plastic, and steel. A black nylon swivel glide body is press-fit into the end of the leg tube. Glide caps (felt, plastic, or steel) are snap-fit onto the glide body. These are field-replaceable and interchangeable.

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LimeLite™ Seating

Stack/Nesting Seating General Information

ChangeUp[™] Tablet Arm

ChangeUp tablet support is integral to the chair frame and consists of a $^{7}/_{8}$ " diameter solid steel rod welded to the front and rear support tubes. A three-piece molded plastic armrest is included and attached to the chair frame using a $\# 10 \times 2^{1}/_{2}$ " Phillips pan head tapping screw.

The tablet mechanism consists of a die-cast aluminum housing, upper and lower plastic bearings, and II-gauge steel clamp and tablet board support plates. The tablet mechanism is clamped onto the chair frame over two plastic bushing halves and a $^5/_{16}$ " diameter by $^{13}/_{4}$ " hardened steel pin with a die-cast aluminum cap secured with two $^{1}/_{4}$ -20 x $^{3}/_{4}$ " button socket head cap screws. The pin creates a solid 90° up/down pivot stop and the bushings provide a smooth, quiet operation. In the use position, the tablet mechanism rotates outward from the chair back an additional 20° and permits approximately $^{31}/_{2}$ " of adjustment for ingress/egress without stowing the tablet.

The tablet worksurface is 21" wide by $13^1/2$ " deep (235 square inches) is secured to the tablet board support plate with twelve # $12 \times 5^1/8$ " Phillips flat head tapping screws. The tablet board is made of 18 mm Baltic Birch plywood with .040" high-pressure laminate top surface and .02" thick phenolic backer surface for an overall board thickness of approximately $3^1/4$ ". Edges are lacquered with a clear finish and sealed. The factory installed tablet assembly is not field installable and may not be removed.

Compliance

Support frame, mechanism, and worksurface passes KI's internal testing for 250-pound weight capacity.

High-Density Chairs & Stools

High-Density Frames

High-Density wire frames are sled-base style, made of $^{7}/_{16}$ " diameter solid steel rod with all joints welded. Stool frames also have a footrest made of $^{1}/_{2}$ " diameter solid steel rod. Stools are available in 24" or 30" seat heights.

Frame Finishes

Frames are finished in either bright nickel-chrome plating or baked-on electrostatically-applied gloss epoxy powder-coat paint. Powder-coat paint may be specified in 30-degree gloss or select colors in a textured (matte) finish.

Glides

In addition to "no glide", ganging glides and non-ganging glides are available. Four non-ganging glide options are available; non-skid, felt, plastic, and steel. A clear polycarbonate glide body snaps onto the wire frame and is held in location with ribs that nest into slots that are pressed into the wire frame. Glide caps (non-skid, felt, plastic, or steel) have a black plastic structure and snap-fit onto the glide body. These are field-replaceable and interchangeable.

Ganging glides snap onto the wire frame and are held in location with ribs that nest into slots that are pressed into the wire frame. Ganging glides (2-male and 2-female) slide together, allowing multiple chairs to be connected in a line. Ganging glides are either clear polycarbonate, or clear polycarbonate with a steel floor-contact insert.

Transport Dolly

Frame construction is welded tubular steel with black powder-coated finish and 5" wheels (two swivel and two fixed). The dolly has a capacity of twenty-five poly chairs, ten upholstered chairs, fifteen poly stools, or eight upholstered stools.



LimeLiteTM Seating
Stack/Nesting Seating General Information

Nesting Chairs

Nesting Shell Assembly

To facilitate nesting, the entire shell flips forward approximately 45° to the storage position. A die-cast aluminum seat plate supports the seat shell and houses the flip-up mechanism. The seat plate is painted to match the shell poly color, using baked-on electrostatically-applied epoxy powder-coat paint in 30-degree gloss. The shell assembly rotates around a pivot tube that is integral to the frame. The shell assembly is held in the storage position by a dual ball-detent mechanism. Simply pushing the shell down returns the shell to the use position. There are no locking levers or other secondary actions required.

Frames

Legs are made from ⁷/₈" O.D. by I3-gauge tubular steel. The seat pivot tube is made of ³/₄" O.D. by I3-guage tubular steel and the crossmember is made of I" O.D. by I3-guage tubular steel. All joints are welded.

Frame Finishes

Frames are finished in either baked-on electrostatically-applied epoxy powder-coat paint, or bright nickel-chrome plating.

Armrests (optional)

When equipped with armrests, a support structure is made from $^{7}/_{8}$ " O.D. by I3-gauge tubular steel, finished to match frame color. The armrests are injection-molded glass-reinforced nylon with an internal structure of $^{3}/_{8}$ " diameter steel wire and are press-fit into the support tube. Armrest color matches the frame finish, (except chrome and metallic finishes; which match the shell poly color).

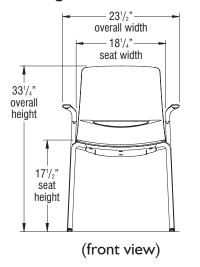
Casters

Nesting chairs are equipped with dual surface casters, suitable for carpet or hard floors. Casters are 50 mm diameter, double-wheel, made of high-impact thermoplastic with softer elastomer over-molded on the wheel surfaces. Casters are available in Black, Warm Grey, or Cottonwood. (Cottonwood casters have Warm Grey elastomer on the surface that contacts the floor. All others are monochrome.)

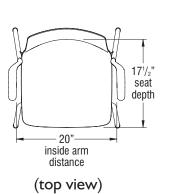
Stack/Nesting Seating General Information

DIMENSIONS

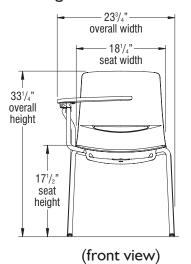
LimeLite 4-Leg Glide Stack Chair - Armchair - (model LLIIII shown)

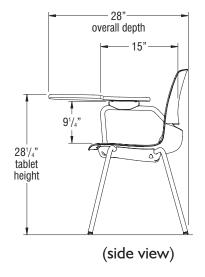


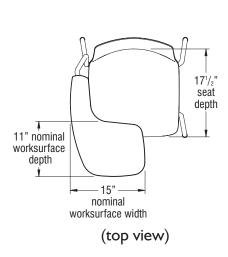




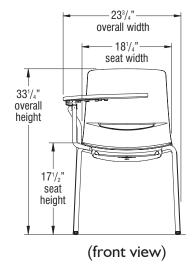
LimeLite 4-Leg Glide Stack Chair - Flip-Up Tablet Armchair - (model LL I I 3R shown)

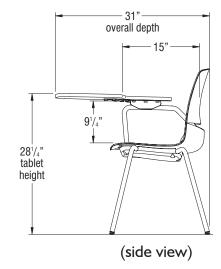


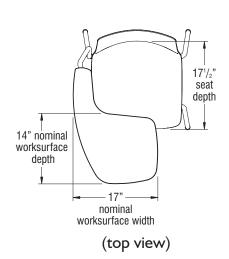




LimeLite 4-Leg Glide Stack Chair - Oversize Flip-Up Tablet Armchair - (model LL I 14R shown)





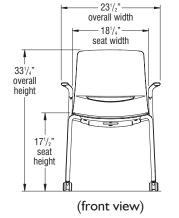


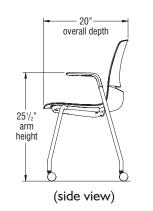
LimeLite™ Seating

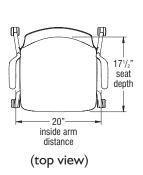
Stack/Nesting Seating General Information

DIMENSIONS

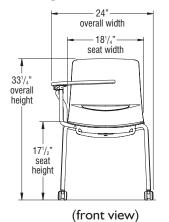
LimeLite 4-Leg Caster Stack Chair - Armchair - (model LL2111 shown)

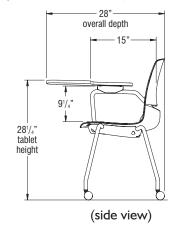


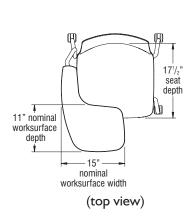




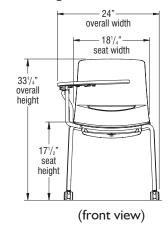
LimeLite 4-Leg Caster Stack Chair - Flip-Up Tablet Armchair - (model LL213R shown)

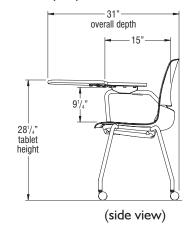


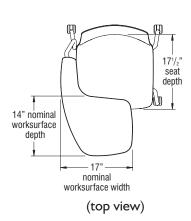




LimeLite 4-Leg Caster Stack Chair - Oversize Flip-Up Tablet Armchair - (model LL214R shown)





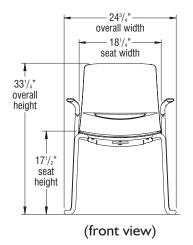


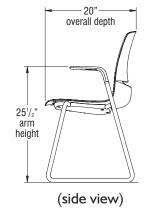
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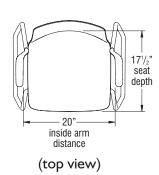
Chang

DIMENSIONS

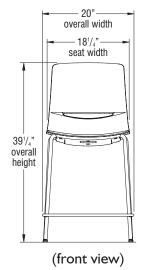
LimeLite Sled-Base Stack Chair - Armchair - (model LL3111 shown)

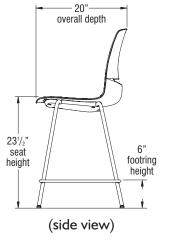


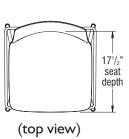




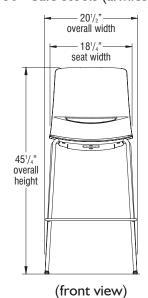
LimeLite 24" Café Stool (armless/non-stacking) - (model LL4100/24 shown)

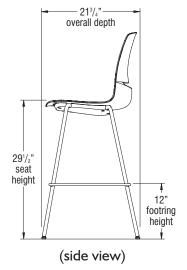


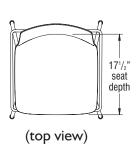




LimeLite 30" Café Stools (armless/non-stacking) - (model LL4100/30 shown)

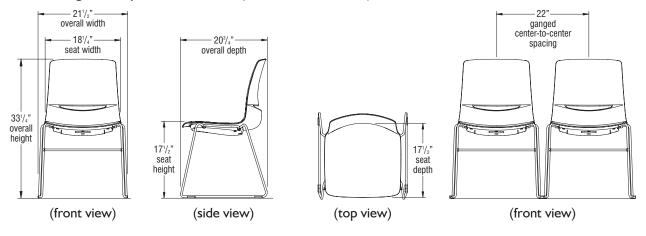




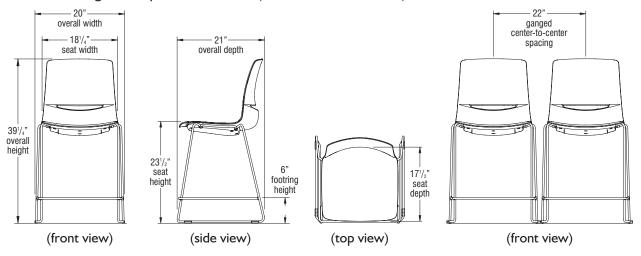


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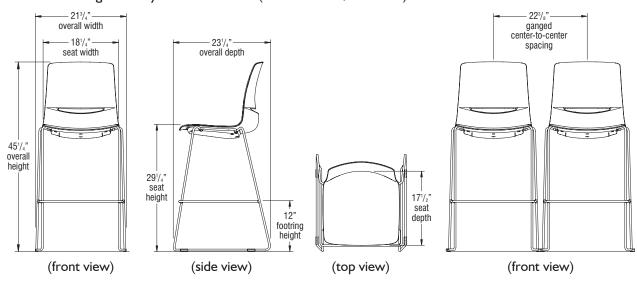
LimeLite High-Density Chair - Armless - (model LL7100 shown)



LimeLite 24" High-Density Stool - Armless - (model LLS100/24 shown)



LimeLite 30" High-Density Stool - Armless - (model LLS100/30 shown)

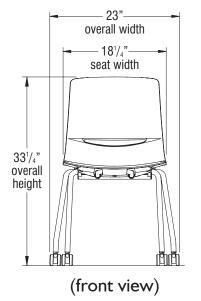


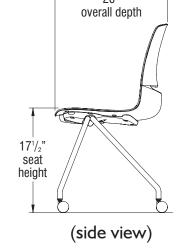
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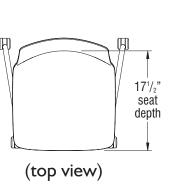
Stack/Nesting Seating General Information

DIMENSIONS

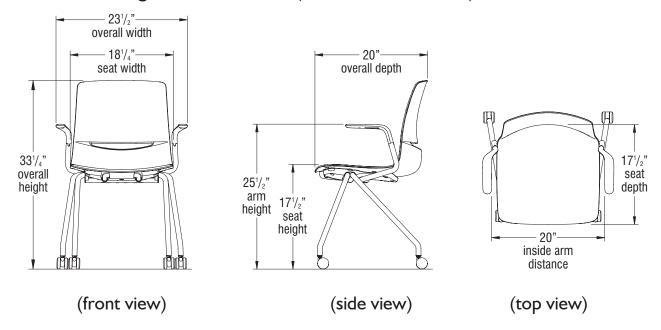
LimeLite Nesting Chair - Armless Chair - (model LLA100 shown)







LimeLite Nesting Chair - Armchair - (model LLAIII shown)



LimeLite Nesting Footprint Calculations

Nesting Footprint Calculation: Overall Depth of a Row = 20" for the first chair plus 7.25" for each additional chair. Examples:

20" + (7.25" x 1) = 27.25" 20" + (7.25" x 3) = 41.75" 2 chairs: 4 chairs:



LimeLite™ Seating

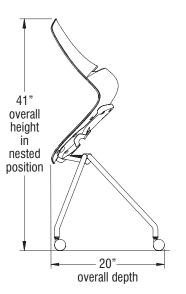
Stack/Nesting Seating General Information

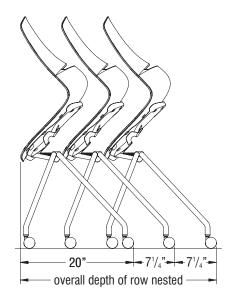
LimeLite Nesting Footprint Calculations

Nesting Footprint Calculation: Overall Depth of a Row = 20" for the first chair plus 7.25" for each additional chair. Examples: 2 chairs: $20 \text{"} + (7.25 \text{"} \times 1) = 27.25$ "

4 chairs:

 $20" + (7.25" \times 3) = 41.75"$





Nesting Chairs Footprint Examples			
Number of Chairs	Overall Depth of Nested Row		
1	20"		
2	27.25"		
3	34.5"		
4	41.75"		
5+	Add 7.25" for each additional chair		

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Stack/Nesting Seating General Information



LimeLite™ Seating Stack/Nesting Seating General Information

STATEMENT OF LINE

LimeLite 4-Leg Glide Stack Chairs



Poly Seat Armless Chair



Poly Seat Flip-Up Tablet Armchair RH



Poly Seat Oversize Flip-Up Tablet Armchair RH LL114R



Upholstered Seat Armless Chair LL1200



Poly Seat Flip-Up Tablet Armchair LH LL113L



Poly Seat Oversize Flip-Up Tablet Armchair LH LL114L



Poly Seat Armchair LL1111



Upholstered Seat Flip-Up Tablet Armchair RH LL123R



Upholstered Seat Oversize Flip-Up Tablet Armchair RH LL124R



Upholstered Seat Armchair LL1211



Upholstered Seat Flip-Up Tablet Armchair LH LL123L



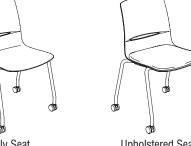
Upholstered Seat Oversize Flip-Up Tablet Armchair LH LL124L

STATEMENT OF LINE

LimeLite 4-Leg Caster Stack Chairs



Poly Seat Armless Chair LL2100





Upholstered Seat Armless Chair LL2200



Poly Seat Flip-Up Tablet Armchair RH



Poly Seat Oversize Flip-Up Tablet Armchair RH LL214R



Poly Seat Oversize Flip-Up Tablet Armchair LH LL214L



Poly Seat



Armchair LL2111



Upholstered Seat Armchair LL2211



Upholstered Seat Flip-Up Tablet Armchair RH LL223R



Flip-Up Tablet Armchair LH LL223L



Upholstered Seat Oversize Flip-Up Tablet Armchair RH LL224R



Upholstered Seat Oversize Flip-Up Tablet Armchair LH LL224L

LimeLite Sled-Base Stack Chairs



Poly Seat Armless Chair LL3100



Upholstered Seat Armless Chair LL3200



Poly Seat Armchair LL3111



Upholstred Seat Armchair LL3211



STATEMENT OF LINE

LimeLite Café Stools (armless/non-stacking)









LimeLite Task Chair



Poly Seat Armless Chair LL5100



Upholstered Seat Armless Chair LL5200



Poly Seat Armchair LL5111



Upholstered Seat Armchair LL5211













Poly Seat Poly Seat Upholstered Seat Upholstered Seat Change-Up Tablet Armchair RH Change-Up Tablet Armchair LL519R LL519L LL529R LL529L

LimeLiteTM Seating Stack/Nesting Seating Color Options



LimeLiteTM Seating Stack/Nesting Seating Color Options

Stack/Nesting Seating Frame Color		Poly Color - Shell		Tablet Arm Color - Laminate	
Black	BL	Black	PBL	Beigewood	LB
Blue Grey	GR	Blue Grey	PGR	Belair	LBO
Bronze Metallic	ZM	Cayenne	PCY	Biltmore Cherry	LB
Cayenne	CY	Cool Grey	PCG	Black	LBI
Champagne Metallic	CM	Cottonwood	PC0	Brighton Walnut	LBV
Chrome	CH	Earthen Clay	PEY	Canyon Zephyr	LC
Cool Grey	CG	Everglade Shade	PEV	Castle Oak	LCC
Cottonwood	CO	Flannel	PFN	Casual Linen	LCI
Earthen Clay	EY	Hazy Jade	PHJ	Cherry Storm	LC
Espresso Metallic	EX	Honey Bee	PHY	Classic Linen	LO
Everglade Shade	EV	Light Tone	PLG	Cloud Zephyr	LC
Flannel	FN	Mardi Gras	PMG	Cocobala	LC
Glitz Metallic	GZ	Misty Brown	PMY	Crisp Linen	LF
Hazy Jade	HJ	Nemo	PNE	Desert Zephyr	LD:
Honey Bee	HY	Nordic	PND	Designer White	LDI
Light Tone	LG	Poppy Red	PPR	Dove Grey	LD
Mardi Gras	MG	Purple Haze	PPH	Flax Linen	LX
Misty Brown	MY	Rainforest	PRQ	Florence Walnut	LF
Nemo	NE	Raw Jasper	PRJ	Forged Steel	LO
Nordic	ND	Rubber Ducky	PRK	Friston Ash	LF
Poppy Red	PR	Sand	PSA	Frosty White	LF\
Purple Haze	PH	Sky Blue	PSK	Graphite Nebula	LG
Rainforest	RQ	Surf's Up	PSP	Grey	LG
Raw Jasper	RJ	Tarragon	PTQ	High Rise	LH
Rubber Ducky	RK	Twilight Shadow	PTI	Hollyberry	LH
Sand	SA	Ultra Blue	PUB	Island	LI
Sky Blue	SK	Warm Grey	PWG	Italian Silver Ash	LI
Starlight Silver Metallic	SX	Zesty Lime	PZL	Kensington Maple	LKN
Surf's Up	SP			Lapis Blue	LL
Tarragon	TQ			Markerboard White	LM
Twilight Shadow	TI			Misted Zephyr	LM
Ultra Blue	UB			Monticello Maple	LM
Warm Grey	WG			North Sea	LN
Zesty Lime	ZL			Ocean	LO
Black Textured (Matte)	BLT			Pearl Bisque	LP
Cool Grey Textured (Matte)	CGT			Pinnacle Walnut	LP\
Cottonwood Textured (Matte)	COT			Pressed Linen	LP
Flannel Textured (Matte)	FNT			River Cherry	LR
Warm Grey Textured (Matte)	WGT			Satin Stainless	LS
				Shadow Zephyr	LS
mrest matches frame finish except for chrome, r	netallic, or			Silicon evolv	LS
ımmertone, then arm matches poly pick. DTE: Textured finishes are NOT available on Nest	ina Seatina			Sterling Ash	LA
TE. TOXIGIOU HINOHOO GIO NOT AVAIIADIO UII NGSL	ing oouting.			Tailored Linen	LT
				Titanium evolv	LT
				White Nebula	LW
				White Sand	LWI
				Windsor Mahogany	LW
				windsor manogany	LVV

View color swatches for items listed within this document.

LimeLite™ Seating Stack Chairs



LimeLiteTM Seating
Stack Chairs

			MODE	L NUMBI	ER														
	MODEL	Features	Basic Model	Fire Code	Shell Color	Frame/ Armrest Finish*	Caster Color	Glide Option	Upholstery Color	Approx. Package Weight	ed D	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 Armless Chair with Glides	Poly Seat/Back	1) NFR								\$ 260							
	One-piece shellPassive Flex	Uph Seat/Poly Back	LL1200) NFR						23.3#	#	N/A	463	470	484	472	521	541	563
	Expansive color options																		
	Large family400 pound approved																		
// \ // \	• Stacking																		
<i>U</i> \\																			
U																			
LL11																			
LL12																			
	Four-Leg Armless Chair with Casters One-piece shell	Poly Seat/Back	LL2100									309	540	540	504	500	570	504	040
1 1	Passive Flex	Uph Seat/Poly Back	LL2200) NFR						24.3#	#	N/A	513	519	534	522	570	591	612
	Expansive color optionsLarge family																		
	 400 pound approved 																		
// \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \/ \	Dual surface castersStacking on floor only																		
3	• Stacking on floor only																		
99																			
LL21																			
LL22																			
			A	B	•	O	(3	(3)	@										

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

©Select shell color.

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

DSelect frame/armrest color.

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

Select caster color.

UCBL - Dual Surface Casters, Black

UCCO - Dual Surface Casters, Cottonwood; add \$27 UCWG - Dual Surface Casters, Warm Grey; add \$27

Select glide option.

GFT - Felt glides

GPL - Plastic glides

GSL - Steel glides

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

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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.

LimeLite™ Seating Stack Chairs



LimeLiteTM Seating
Stack Chairs

			MODE	L NUMB	ER														
	MODEL	Features	Basic Model	Fire Code	Shell Color	Frame/ Armrest Finish*	Caster Color	Glide Option	Upholstery Color	Approx. Package Weight	ed D	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 Fab Group P3
	Four-Leg Arm Chair with Glides	Poly Seat/Back	LL1111	NFR						24.0	# \$	338							
	One-piece shellPassive Flex	Uph Seat/Poly Back	LL1211	NFR						26.0a	#	N/A	542	549	563	551	599	620	642
	Expansive color options																		
	 Large family 																		
	400 pound approvedStacking																		
// \\ " \\	Armrest matches frame finish except for																		
" "	chrome, metallic or hammertone, then																		
<u>u</u>	the arm matches poly pick.																		
LL11 LL12																			
	Four-Leg Arm Chair with Casters	Poly Seat/Back	LL2111	NFR						25.0 ₁	# \$	388							
	One-piece shellPassive Flex	Uph Seat/Poly Back	LL2211	NFR						27.0	#	N/A	591	597	611	599	648	669	690
	Expansive color options																		
	Large family																		
	400 pound approvedDual surface casters																		
	Stacking on floor only																		
	 Armrest matches frame finish except for 																		
	chrome, metallic or hammertone, then the arm matches poly pick.																		
L21	the arm materies poly pick.																		
L22																			
			A	$oldsymbol{\Theta}$	Θ	O	(3)	(3)	(

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

Select shell color.

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

Select frame/armrest color.
Refer to the **Product Color Options** page in this price list. *See NOTE.

Select caster color.

UCBL - Dual Surface Casters, Black UCCO - Dual Surface Casters, Cottonwood

add \$27

UCWG - Dual Surface Casters, Warm Grey; add \$27

Select glide option.

GFT - Felt glides

GPL - Plastic glides GPL GSL - Steel glides

GSelect upholstery grade/color.

Refer to ki.com/fabrics

NOTE

*Armrest matches frame finish except for chrome, metallic or hammertone, then arm matches poly pick.

UPHOLSTERY INFORMATION

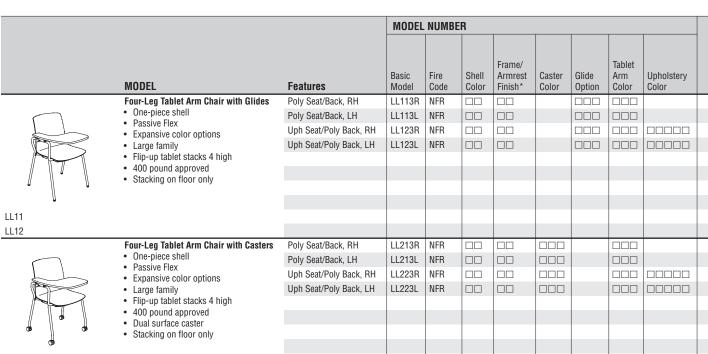
C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and for complete informa-tion 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.



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Approx. Packaged Weight	ivered cing	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
29.0#	\$ 501							
29.0#	501							
31.0#	N/A	705	712	726	714	762	783	805
31.0#	N/A	705	712	726	714	762	783	805
29.2#	\$ 551							
29.2#	551							
31.2#	N/A	754	760	774	762	811	832	853
31.2#	N/A	754	760	774	762	811	832	853

HOW TO ORDER

LL21 LL22

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.
- Alpha-numeric characters in place of \square 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 shell color. Refer to the **Product Color Options** page in this

price list. • Select frame/armrest color. Refer to the **Product Color Options** page in this

Select caster color.

price list.

UCCO - Dual Surface Casters, Cottonwood;

UCWG - Dual Surface Casters, Warm Grey; add \$27

UCBL - Dual Surface Casters, Black add \$27

Select glide option.

GFT - Felt glides

- Plastic glides GSL - Steel glides

GSelect tablet arm color. Refer to the **Product Color Options** page in this price list.

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

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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.

LimeLiteTM Seating Four-Leg Stack Chairs



LimeLiteTM Seating
Four-Leg Stack Chairs

			MODE	L NUMBI	ER														
	MODEL	Features	Basic Model	Fire Code	Shell	Frame/ Armrest Finish*	Caster Color	Glide Option	Tablet Arm Color	Upholstery Color	Approx. Package Weight	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	Deliv Prici Palla Grou
	Four-Leg Oversize Tablet Arm Chair with	Poly Seat/Back, RH	LL114R								33.3#	\$ 545				•	·		
	Glides	Poly Seat/Back, LH	LL114L	NFR							33.3#	545							
	One-piece shell	Uph Seat/Poly Back, RH	LL124R								33.3#	N/A	787	794	808	796	844	865	
	Passive FlexExpansive color options	Uph Seat/Poly Back, LH	LL124L								33.3#	N/A	787	794	808	796	844	865	
	Large family Flip-up tablet stacks 4 high 400 pound approved Stacking on floor only																		
Č																			
	Four-Leg Oversize Tablet Arm with	Poly Seat/Back, RH	LL214R	NFR							33.54	\$ 633							
	Casters	Poly Seat/Back, LH	LL214L								33.5#	633							
\	One-piece shell	Uph Seat/Poly Back, RH	LL224R								33.5#	N/A	836	842	856	844	893	914	
	Passive FlexExpansive color optionsLarge familyFlip-up tablet stacks 4 high	Uph Seat/Poly Back, LH	LL224L								33.5#	N/A	836	842	856	844	893	914	
	400 pound approved Stacking on floor only																		
			A	B	•	•	3	3	О	•									

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.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire code.

NFR - Compliance to TB 117-2013

Select shell color.

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

price list.

Select frame/armrest color.

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

Select caster color.

UCBL - Dual Surface Casters, Black UCCO - Dual Surface Casters, Cottonwood

UCWG - Dual Surface Casters, Warm Grey; add \$27

Select glide option.

GFT - Felt glides

- Plastic glides GSL - Steel glides

GSelect tablet arm color.

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

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

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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.

LimeLiteTM Seating Four-Leg Nesting Chairs



LimeLiteTM Seating
Four-Leg Nesting Chairs

									▼							
			MODE	L NUMBI	ER											
	MODEL	Features	Basic Model	Fire Code	Shell Color	Frame/ Armrest Finish*	Caster Upholstery Color 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 Nesting Armless Chair with	Poly Seat/Back	LLA100					19.5#	\$ 556							
	Casters One-piece shell Passive Flex	Uph Seat/Poly Back	LLA200) NFR				22.0#	N/A	759	766	780	768	817	837	859
	Expansive color optionsLarge family300 pound approved															
	Non-stacking															
3																
)																
	Four-Leg Nesting Arm Chair with Casters	Poly Seat/Back	LLA111	I NFR				21.5#	\$ 631							
	One-piece shellPassive Flex	Uph Seat/Poly Back	LLA211	NFR				24.0#	N/A	834	841	855	843	892	912	934
	Expansive color optionsLarge family															
	300 pound approvedNon-stacking															
# # #																
<u>-</u>																
			A	ß	•	0	3									

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.

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HOW TO BUILD A MODEL NUMBER

A Select basic model.

Select fire code.

NFR - Compliance to TB 117-2013

©Select shell color.

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

OSelect frame/armrest color.
Refer to the **Product Color Options** page in this price list. *See NOTE.

Select caster color.

UCBL - Dual Surface Casters, Black UCCO - Dual Surface Casters, Cottonwood; add \$27

UCWG - Dual Surface Casters, Warm Grey ; add \$27

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

NOTE

*Armrest matches frame finish except for chrome, metallic or hammertone, then arm matches poly pick.

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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.

LimeLite™ Seating Stack Chairs





										•							
			MODE	EL NUMB	ER												
	MODEL	Features	Basic Model	Fire Code	Shell Color	Frame/ Armrest 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 P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
	Sled Base Armless Chair	Poly Seat/Back	LL3100) NFR					24.3#	\$ 295							
	One-piece shell	Uph Seat/Poly Back	LL3200) NFR					26.3#	N/A	499	505	519	508	556	577	598
	Passive FlexExpansive color options																
	 Large family 																
	 400 pound approved 																
	 Stacking 																
LL31																	
LL32																	
	Sled Base Arm Chair	Poly Seat/Back		1 NFR					27.0#	\$ 374							
\ \ _	One-piece shellPassive Flex	Uph Seat/Poly Back	LL3211	1 NFR					29.0#	N/A	578	584	598	586	635	656	677
	Expansive color options																
	 Large family 																
	400 pound approvedStacking																
	 Armrest matches frame finish except for 																
	chrome, metallic or hammertone, then																
~	the arm matches poly pick.																
LL31																	
LL32																	
			A	ß	0	(D)	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

Select shell color.

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

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

*See NOTE.

Select glide option.

GFT - Felt glides

GNG - No glides

GNS - Non-skid glides
GPL - Plastic glides
GSL - Steel glides

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

NOTE

*Armrest matches frame finish except for chrome, metallic or hammertone, then arm matches poly pick.

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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.

LimeLite™ Seating Cafe Stools



LimeLite™ Seating
Cafe Stools

										•							
			MODEL NU	JMBER													
	MODEL	Features	Basic Model	Fire Code	Shell Color	Frame/ Armrest 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 P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
_	Four-Leg Armless Cafe Stool, 24" High	Poly Seat/Back	LL4100H24	NFR					30.0#	\$ 388							
	 One-piece shell Passive Flex Expansive color options Large family 400 pound approved Non-stacking 	Uph Seat/Poly Back	LL4200H24	NFR					32.0#	N/A	591	597	611	599	648	669	690
LL41 LL42	Four-Leg Armless Cafe Stool, 30" High • One-piece shell	Poly Seat/Back	LL4100H30						31.2#	\$ 388							
	 Passive Flex Expansive color options Large family 400 pound approved Non-stacking 	Uph Seat/Poly Back	LL4200H30	NFR					33.2#	N/A	591	597	611	599	648	669	690
LL41																	
LL41 LL42																	
			A	B	•	•	•	•									

HOW TO ORDER

Indicate the following information on order form:

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

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

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- 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 shell color.

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

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

Select glide option.

GFT - Felt glides GPL - Plastic glides

GSL - Steel glides

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

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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.

LimeLiteTM Seating Stack Chairs and Stools



LimeLiteTM Seating
Stack Chairs and Stools

			MODEL N	UMBER													
	MODEL	Features	Basic Model	Fire Code	Shell Color	Frame/ Armrest 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 P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
	High Density Armless Chair		LL7100	NFR					20.0#	\$ 255							
	One-piece shell Passive Flex Expansive color options Large family 350 pound approved Stacking	Uph Seat/Poly Back	LL7200	NFR					22.0#	N/A	459	465	480	468	516	537	558
LL71 LL72																	
	High Density Armless Stool, 24" High	Poly Seat/Back	LLS100H24						23.1#	\$ 381							
	 One-piece shell Passive Flex Expansive color options Large family 350 pound approved Stacking 	Uph Seat/Poly Back	LLS200H24	NFR					25.1#	N/A	585	592	606	594	643	663	685
LLS1 LLS2																	
	Hig Density Armless Stool, 30" High	Poly Seat/Back	LLS100H30	NFR					25.1#	\$ 381							
	 One-piece shell Passive Flex Expansive color options Large family 350 pound approved Stacking 	Uph Seat/Poly Back	LLS200H30	NFR					27.1#	N/A	585	592	606	594	643	663	685
LLS1																	
LLS2																	
			A	3	0	0	(3	(3									

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.

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- 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 shell color.

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

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

Select glide option.

GFT - Felt glides GNG - No glides GNS - Non-skid glides
GPL - Plastic glides GSL - Steel glides G - Ganging polycarbonate glides
GGS - Ganging steel glides

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

C.O.M. Upholstery

UPHOLSTERY INFORMATION

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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.

LimeLiteTM Seating Transport Dollies



LimeLiteTM Seating
Transport Dollies

		MODEL NUMBER		
	MODEL	Basic	Approx. Packaged	Delivered
		Model	Weight	Pricing
	Transport Dolly - Four-Leg with Glides and Sled Base Chairs, All-Poly • Accommodates up to 15 all-poly chairs • Easy maneuverability with 5" casters; two fixed, two swivel • Black powder-coated finish • Four-leg chairs with casters do not stack on dolly	LLDTF.BL	29.0#	\$ 570
HRDPT				
	Transport Dolly - HD Chairs, All-Poly • Accommodates up to 25 all-poly chairs • Easy maneuverability with 5" casters; two fixed, two swivel • Welded tubular steel with black powder-coated finish	LLDHD.BL	27.5#	\$ 570
HRDPT				
	Transport Dolly - HD Stools Accommodates up to 20 all-poly or 8 upholstered stools Easy maneuverability with 5" casters; two fixed, two swivel Welded tubular steel with black powder-coated finish	LLDHDS.BL	29.0#	\$ 570
HRDPT				
HRDPT	Transport Dolly - Chairs with Upholstery Accommodates up to 10 High-Density chairs or up to 8 Four-leg with Glides or Sled Base chairs Easy maneuverability with 5" casters; two fixed, two swivel Welded tubular steel with black powder-coated finish		27.5#	\$ 570
חמטרו	Four-leg chairs with casters do not stack			
	on dolly.			
	Universal Dolly Handle Field installable Provides convenient handle for relocating dolly when empty or loaded Overall dolly height with handle is 37"	UDH.BL	8.0#	\$ 199
		A		
THOUSE				

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.
- \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.

Task Seating General Information











	Armless Task Chair (LL5100, LL5200)	Arm Task Chair (LL5111, LL5211)	Change-Up Tablet Arm Task Chair (LL519R, LL519L, LL529R, LL529L)	Armless Task Stool (LL6100, LL6200)	Arm Task Stool (LL6111, LL6211)
General Dimensions					
Seat width	18-1/4"	18-1/4"	18-1/4"	18-1/4"	18-1/4"
Seat depth	17-1/2"	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Seat height (upholstered add 3/4")	16-1/2" - 21-1/2"	16-1/2" - 21-1/2"	16-1/2" - 21-1/2"	22" - 32"	22" - 32"
Clearance inside arms		20"			20"
Overall Dimensions					
Width	28"	28"	28"	28"	28"
Depth	28"	28"	28"	28	28
Height	32-1/4" - 37-1/4"	32-1/4" - 37-1/4"	32-1/4" - 37-1/4"	37-3/4" - 47-3/4"	37-3/4" - 47-3/4"
Arms/tablet surface to floor		24-1/2" - 29-1/2"	28" - 33"		30" - 40"
Footring to floor				12-1/2" - 17-1/2"	12-1/2" - 17-1/2"

One-Piece Seat Shell

The seat and backrest are integrated into a single shell that is injection-molded in polypropylene, reinforced with glass fiber. The shell is ergonomically contoured and features a passive flex back movement for superior comfort.

Upholstered Seat (optional)

Molded urethane foam is attached to an injection-molded polypropylene seat board, then is upholstered using a draw-string process. The assembled seat pad is attached to the seat by means of hidden fasteners. Seat foam is nominal ³/₄" thickness.

INFORMATION

C.O.M. Testing and Production Requirements

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

Test samples must be sent to:

KI Attn: C.O.M. Specialist 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 Modified Product Request written specifying the direction the fabric is to be applied.

KI Color Match Program

KI offers the additional option of color matching paint, polypropylene, or wood stain through Product Modification Requests. Contact Customer Service for details.

Whatever you imagine, whatever you require, KI's Color Match program lets you pick your color!

Color Match Process - Poly Seating Information can be found here.

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.



LimeLiteTM Seating Task Seating General Information

Task Chairs & Stools

Under-Seat Structure

Support structure is a die-drawn 12-gauge steel plate. Structure is finished with baked-on electrostatically-applied epoxy powder-coat paint.

Armrests (optional)

When equipped with armrests, a support structure of $^{7}/_{8}$ " O.D. by I3-gauge tubular steel is welded directly to the seat structure plate. The armrests are injection-molded glass-reinforced nylon with an internal structure of $^{3}/_{8}$ " diameter steel wire and are press-fit into the support tube. Armrest color matches the structure's finish, (except metallic finishes, which match the shell poly color).

Base

The base is a 27" injection-molded glass-reinforced nylon 5-blade base. A single paddle under the seat operates the height-adjusting pneumatic cylinder. An optional die-cast aluminum 5-blade base is also available on both chairs and stools. The aluminum base is available in polished aluminum or selected paint colors. Finish is baked-on elctrostatically-applied epoxy powder-coat paint and may be specified in 30-degree gloss or textured (matte) finish. Cylinders are available in Black, Warm Grey, or Cottonwood. Nominal seat height range is $16^{1}/2$ " to $21^{1}/2$ " for chairs, and 22" to 32" for stools.

Casters

Task chairs and stools are equipped with dual surface casters, suitable for carpet or hard floors. Casters are 60 mm diameter, double-wheel, made of high-impact thermoplastic with softer elastomer over-molded on the wheel surfaces. Casters are available in Black, Warm Grey, or Cottonwood. (Cottonwood casters have Warm Grey elastomer on the surface that contacts the floor. All others are monochrome.)

Foot Ring

Task stools are equipped with a twist-to-lock, adjustable-height, 20" diameter chrome-plated steel foot ring with black, die-cast aluminum hub and spokes.

INFORMATION

Warranty

Refer to KI Terms & Conditions document or visit

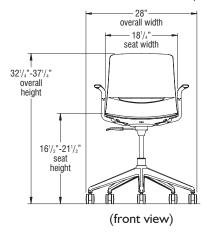
LimeLiteTM Seating Task Seating General Information

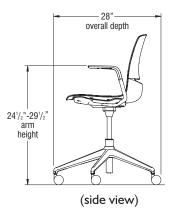


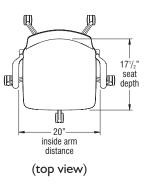
LimeLiteTM Seating Task Seating General Information

DIMENSIONS

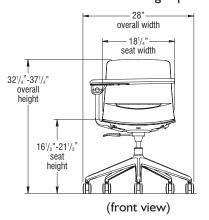
LimeLite Task Chair - Armchair - (model LL5 I I I shown)

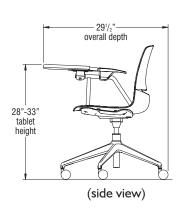


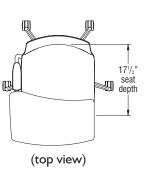




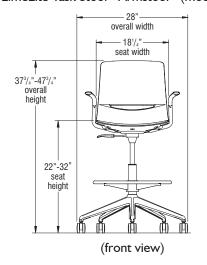
LimeLite Task Chair - ChangeUp Tablet Armchair - (model LL519R shown)

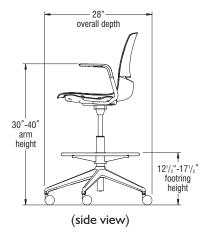


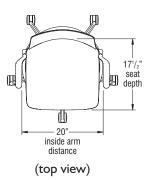




LimeLite Task Stool - Armstool - (model LL6111 shown)







LimeLite Task Chair



Poly Seat Armless Chair LL5100



Upholstered Seat Armless Chair LL5200



Poly Seat Armchair LL5111



Armchair LL5211





Poly Seat Poly Seat Upholstered Seat Upholstered Seat Change-Up Tablet Armchair RH Change-Up Tablet Armchair LH LL519R LL519L LL529R Upholstered Seat Upholster





LimeLite Task Stool



Poly Seat Armless Stool LL6100



Upholstered Seat Armless Stool LL6200



Poly Seat Armstool LL6111



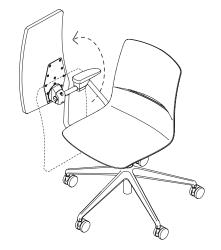
LL6211

9

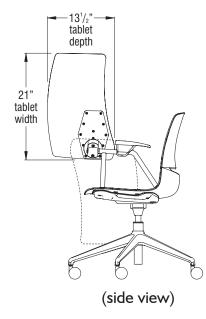
Task Seating General Information

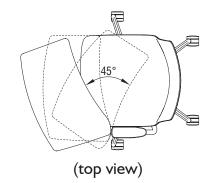
DIMENSIONS

ChangeUp Tablet Arm











ChangeUp[™] Tablet Arm

ChangeUp tablet support is integral to the chair frame and consists of a $^{7}/_{8}$ " diameter solid steel rod welded to the front and rear support tubes. A three-piece molded plastic armrest is included and attached to the chair frame using a $\# 10 \times 2^{1}/_{2}$ " Phillips pan head tapping screw.

The tablet mechanism consists of a die-cast aluminum housing, upper and lower plastic bearings, and II-gauge steel clamp and tablet board support plates. The tablet mechanism is clamped onto the chair frame over two plastic bushing halves and a $^5/_{16}$ " diameter by $1^3/_4$ " hardened steel pin with a die-cast aluminum cap secured with two $^1/_4$ -20 x $^3/_4$ " button socket head cap screws. The pin creates a solid 90° up/down pivot stop and the bushings provide a smooth, quiet operation. In the use position, the tablet mechanism rotates outward from the chair back an additional 20° and permits approximately $3^1/_2$ " of adjustment for ingress/egress without stowing the tablet.

The tablet worksurface is 21 " wide by $13^1/2$ " deep (235 square inches) is secured to the tablet board support plate with twelve # $12 \times 5/8$ " Phillips flat head tapping screws. The tablet board is made of 18 mm Baltic Birch plywood with .040" high-pressure laminate top surface and .02" thick phenolic backer surface for an overall board thickness of approximately 3/4". Edges are lacquered with a clear finish and sealed. The factory installed tablet assembly is not field installable and may not be removed.

LimeLiteTM Seating Task Seating Color Options



LimeLiteTM Seating
Task Seating Color Options

Task Seating Frame Color		Poly Color - Shell		Tablet Arm Color - Laminate	
Black	BL	Black	PBL	Beigewood	LBZ
Black Textured (Matte)	BLT	Blue Grey	PGR	Belair	LBQ
Blue Grey	GR	Cayenne	PCY	Biltmore Cherry	LBT
Bronze Metallic	ZM	Cool Grey	PCG	Black	LBK
Cayenne	CY	Cottonwood	PCO	Brighton Walnut	LBW
Champagne Metallic	CM	Earthen Clay	PEY	Canyon Zephyr	LCA
Cool Grey	CG	Everglade Shade	PEV	Castle Oak	LCO
Cool Grey Textured (Matte)	CGT	Flannel	PFN	Casual Linen	LCU
Cottonwood	CO	Hazy Jade	PHJ	Cherry Storm	LCX
Cottonwood Textured (Matte)	COT	Honey Bee	PHY	Classic Linen	LCI
Earthen Clay	EY	Light Tone	PLG	Cloud Zephyr	LCL
Espresso Metallic	EX	Mardi Gras	PMG	Cocobala	LCC
Everglade Shade	EV	Misty Brown	PMY	Crisp Linen	LRI
Flannel	FN	Nemo	PNE	Desert Zephyr	LDZ
Flannel Textured (Matte)	FNT	Nordic	PND	Designer White	LDR
Glitz Metallic	GZ	Poppy Red	PPR	Dove Grey	LDG
Hazy Jade	HJ	Purple Haze	PPH	Flax Linen	LXF
Honey Bee	HY	Rainforest	PRQ	Florence Walnut	LFC
Light Tone	LG	Raw Jasper	PRJ	Forged Steel	LOL
Mardi Gras	MG	Rubber Ducky	PRK	Friston Ash	LFH
Misty Brown	MY	Sand	PSA	Frosty White	LFW
Nemo	NE	Sky Blue	PSK	Graphite Nebula	LGN
Nordic	ND	Surf's Up	PSP	Grey	LGE
Poppy Red	PR	Tarragon	PTQ	High Rise	LHE
Purple Haze	PH	Twilight Shadow	PTI	Hollyberry	LHY
Rainforest	RQ	Ultra Blue	PUB	Island	LID
Raw Jasper	RJ	Warm Grey	PWG	Italian Silver Ash	LIT
Rubber Ducky	RK	Zesty Lime	PZL	Kensington Maple	LKM
Sand	SA			Lapis Blue	LLB
Sky Blue	SK	Dual Surface Caster Color		Markerboard White	LMK
Starlight Silver Metallic	SX	Dual Surface Casters, Black	UCBL	Misted Zephyr	LMR
Surf's Up	SP	Dual Surface Casters, Cottonwood	UCCO	Monticello Maple	LMT
Tarragon	TQ	Dual Surface Casters, Warm Grey	UCWG	North Sea	LNA
Twilight Shadow	TI	Five-Star Task Base Color		Ocean	LON
Ultra Blue	UB	Black plastic	BBL	Pearl Bisque	LPB
Warm Grey	WG	Black Textured (Matte)	BBLT	Pinnacle Walnut	LPW
Warm Grey Textured (Matte)	WGT	Cottonwood	BCO	Pressed Linen	LPR
Zesty Lime	ZL	Cottonwood Textured (Matte)	BCOT	River Cherry	LRY
America Alleich Adiost Leven esten englise te bei	ale allocations and	Polished Aluminum	BPA	Satin Stainless	LSS
Armrest/Height Adjust Lever color applies to hei seat shroud. If metallic or hammertone colors at		Warm Grey	BWG	Shadow Zephyr	LSR
arm matches poly pick.	10 00100100, 111011	Warm Grey Textured (Matte)	BWGT	Silicon evolv	LSV
NOTE: Chrome is NOT available on Task Seating		Traini diej remaied (mate)	2	Sterling Ash	LAZ
		When base is Black, Cottonwood, or Warm Grey		Tailored Linen	LTL
		match. When base is Polished Aluminum, a cast must be selected.	ter/cylinder color	Titanium evolv	LTV
		must be selected.		White Nebula	LWL
				White Sand	LWN
				Windsor Mahogany	LWY



LimeLite™ Seating

			MODE	L NUMBE	:D														
	MODEL	Features	Basic Model	Fire	Shell	*Armrest/ Height Adj Lever Color	Base Color	Caster/ Cylinder Color	Upholstery Color	Approx. Packagi Weight	ed De	elivered icing	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
	Armless Task Chair	Poly Seat/Back	LL5100				_			· · · · · · · · · · · · · · · · · · ·	# \$, ,	,	,		,
	One-piece shellExpansive color options	Uph Seat/Poly Back	LL5200	NFR						33.7	#	N/A	643	649	663	651	700	720	742
	Large family																		
	Dual surface caster																		
	 400 pound approved C = Poly Seat and/or Back Color 																		
	 D = Height Adj. Lever Color applies to 																		
	height adjust lever and seat shroud color.																		
	• E = Base Color																		
	 F = Casters/Cylinder Color When base is Black, Cottonwood or 																		
LL51	Warm Grey, casters/cylinders match.																		
LL52	When base is Polished Aluminum, a caster/cylinder color must be selected.																		
	Task Arm Chair	Dalu Cast/Daal	LL5111	NED						25.0	# \$	F00							
	One-piece shell	Poly Seat/Back Uph Seat/Poly Back	LL5111							35.0; 37.0;		N/A	725	731	745	733	782	802	824
	Expansive color optionsLarge family	Opii ocat/i oly back	LLJZII	IVIII						57.0	Tr .	IV/A	725	701	740	700	102	002	024
	Dual surface caster																		
	400 pound approved Date Control (or Park Color)																		
	 C = Poly Seat and/or Back Color D = Armrest/Height Adj. Lever Color 																		
	applies to height adjust lever and seat																		
1151	shroud color. • E = Base Color																		
LL51 LL52	 F = Casters/Cylinder Color 																		
	 When base is Black, Cottonwood or Warm Grey, casters/cylinders match. 																		
	When base is Polished Aluminum, a																		
	caster/cylinder color must be selected.																		

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

NFR - Compliance to TB 117-2013

Select shell color.

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

adjust lever and and seat shroud.

BBL - Black Plastic

BCOT - Cottonwood Textured (Matte); add \$96 **BWGT** - Warm Grey Textured (Matte); add \$96

A Select basic model.

BSelect fire code.

• Select armrest/height adjust lever color. Refer to the **Product Color Options** page in this price

Armrest/Height Adjust Lever color applies to height

Select base color.

BBLT - Black Textured (Matte); add \$96

BCO - Cottonwood; add \$96
BPA - Polished Aluminum; add \$96
BWG - Warm Grey; add \$96

When base is Black, Cottonwood, or Warm Grey, casters/cylinders match. When base is Polished Aluminum, a caster/cylinder color must be selected.

(

Select caster/cylinder color for Polished Aluminum

UCBL - Dual Surface Casters, Black
UCCO - Dual Surface Casters, Cottonwood UCWG - Dual Surface Casters, Warm Grey

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

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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 knocked down, FOB Green Bay, WI 54302, freight prepaid. Freight class 100.





		MODE	L NUMB	ER														
	Features	Basic Model	Fire Code	Shell	*Armrest/ Height Adj Lever Color	Base Color	Caster/ Cylinder Color	Tablet Arm Color	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
	Poly Seat/Back, RH	LL519R								42.2#	\$ 919							
	Poly Seat/Back, LH	LL519L								42.2#	919							
< \ \	Uph Seat/Poly Back, RH									44.2#	N/A	1122	1129	1143	1131	1179	1200	1221
	Uph Seat/Poly Back, LH	LL529L	NFR							44.2#	N/A	1122	1129	1143	1131	1179	1200	1221
F																		
LL51																		
LL52																		
Change-Up Tablet Arm Task Chair																		
One-piece shellExpansive color options																		
Large family																		
 Dual surface caster 																		
400 pound approved																		
 Change-Up Tablet arm option C = Poly Seat and/or Back Color 																		
D = Armrest/Height Adj. Lever Color																		
applies to height adjust lever and sea																		
shroud color • E = Base Color																		
F = Casters/Cylinder Color																		
 When base is Black, Cottonwood or 																		
Warm Grey, casters/cylinders match																		
When base is Polished Aluminum, a caster/cylinder color must be																		
selected.																		
		A	\mathbf{B}	$\mathbf{\Theta}$	O	(3	(3)	œ	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.

BSelect fire code.

NFR - Compliance to TB 117-2013

Select shell color.

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

• Select armrest/height adjust lever color. Refer to the **Product Color Options** page in this Armrest/Height Adjust Lever color applies to height

adjust lever and and seat shroud.

Select base color.

BBL - Black Plastic BBLT - Black Textured (Matte); add \$96
BCOT - Cottonwood Textured (Matte); add \$96 **BWGT** - Warm Grey Textured (Matte); add \$96 BCO - Cottonwood; add \$96
BPA - Polished Aluminum; add \$96
BWG - Warm Grey; add \$96

When base is Black, Cottonwood, or Warm Grey, casters/cylinders match. When base is Polished Aluminum, a caster/cylinder color must be selected.

Select caster/cylinder color for Polished Aluminum

UCCO - Dual Surface Casters, Cottonwood UCWG - Dual Surface Casters, Warm Grey UCBL - Dual Surface Casters, Black

GSelect tablet arm color. Refer to the **Product Color Options** page in this price

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

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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 knocked down, FOB Green Bay, WI 54302, freight prepaid. Freight class 100.

LimeLiteTM Seating Task Stools



LimeLite™ Seating

											•								
			MODE	L NUMB	ER														
	MODEL	Features	Basic Model	Fire Code	Shell Color	*Armrest/ Height Adj Lever Color	Base Color		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
	Armless Task Stool	Poly Seat/Back	LL6100	NFR							36.2#	\$ 564							
LL61 LL62	One-piece shell Expansive color options Large family Dual surface caster 400 pound approved C = Poly Seat and/or Back Color 20" Footring has black spokes with polished top surface and chrome tube ring D = Height Adj. Lever Color applies to height adjust lever and seat shroud colo E = Base color F = Casters/Cylinder Color When base is Black, Cottonwood or Warm Grey, casters/cylinders match. When base is Polished Aluminum, a caster/cylinder color must be selected.	Uph Seat/Poly Back	LL6200				1				38.2#	N/A	768	774	788	777	825	846	867
-	Task Arm Stool	Poly Seat/Back	LL6111	NFR							39.5#	\$ 644							
LL61 LL62	One-piece shell Expansive color options Large family Dual surface caster 400 pound approved C = Poly Seat and/or Back Color 20" Footring has black spokes with polished top surface and chrome tube ring D = Armrest/Height Adj. Lever Color applies to height adjust lever and seat shroud color E = Base color F = Casters/Cylinder Color When base is Black, Cottonwood or Warm Grey, casters/cylinders match. When base is Polished Aluminum, a caster/cylinder color must be selected.	Uph Seat/Poly Back	LL6211								41.5#	N/A	848	854	868	856	905	926	947
			A	B	•	0	3	•	О	1									

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.

Select fire code.

NFR - Compliance to TB 117-2013

Select shell color.

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

• Select armrest/height adjust lever color. Refer to the Product Color Options page in this price Armrest/Height Adjust Lever color applies to height

adjust lever and and seat shroud.

Select base color. BBL - Black Plastic BBLT - Black Textured (Matte); add \$96 BCOT - Cottonwood Textured (Matte); add \$96 BWGT - Warm Grey Textured (Matte); add \$96 BCO - Cottonwood ; add \$96 BPA - Polished Aluminum; add \$96
BWG - Warm Grey; add \$96

When base is Black, Cottonwood, or Warm Grey, casters/cylinders match. When base is Polished Aluminum, a caster/cylinder color must be selected.

Select caster/cylinder color for Polished Aluminum

UCBL - Dual Surface Casters, Black UCCO - Dual Surface Casters, Cottonwood UCWG - Dual Surface Casters, Warm Grey

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

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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 knocked down, FOB Green Bay, WI 54302, freight prepaid. Freight class 100.





Conference Armless Chair with Enhanced Motion



Conference Arm Chair with Enhanced Motion



Fixed Height Conference Armless Chair with Enhanced Motion



Fixed Height Conference Arm Chair with Enhanced Motion



Conference Armless Stool with Enhanced Motion



Conference Arm Stool with Enhanced Motion

	(LLM100/LLM200)	(LLM111/LLM211)	(LLP100/LLP200)	(LLP111/LLP211)	(LLN100/LLN200)	(LLN111/LN211)
General Dimensions						
Seat width	18-1/4"	18-1/4"	18-1/4"	18-1/4"	18-1/4"	18-1/4"
Seat depth	17-1/2"	17-1/2"	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Seat height (upholstered add 3/4")	16-3/4" - 20-1/4"	16-3/4" - 20-1/4"	17-1/2"	17-1/2"	23-1/2" - 32-3/4"	23-1/2" - 32-3/4"
Clearance inside arms		19-1/2"		19-1/2"		19-1/2"
Overall Dimensions						
Width	27"	27"	27"	27"	28"	28"
Depth	27"	27"	27"	27"	28"	28"
Height (glides reduce height by 3/8")	32-1/2" - 36"	32-1/2" - 36"	33-1/4"	33-1/4"	39-1/4" - 48-1/2"	39-1/4" - 48-1/2"
Arms to floor		24-3/4"-28-1/4"		25-1/2"		31-1/2" - 40-3/4"
Footring to floor					11" - 16"	11" - 16"

INFORMATION

C.O.M. Testing and Production Require-

product. A 1 yd. x 54" sample must be submitted the fabric is to be applied. and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the KI Color Match Program direction must be indicated on the submitted sam- KI offers the additional option of color matching ple, and additional vardage may be requested.

Test samples must be sent to:

Attn: C.O.M. Specialist 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 Modified Not all materials are suitable for upholstering this Product Request written specifying the direction

paint, polypropylene, or wood stain through Product Modification Requests, Contact Customer Service for details.

Whatever you imagine, whatever you require, KI's Color Match program lets you pick your color!

Color Match Process - Poly Seating Information can be found here.

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.

Conference Seating with Enhanced Motion

Under-Seat Structure & Tilt Mechanism

The seat support plate is die-cast aluminum, mounted to a steel weldment, and supported by a composite spring. This allows the seat shell to recline as the occupant leans back. The internal steel weldment is mounted to a die-cast aluminum yoke that is mounted on top of a pneumatic cylinder, allowing the chair to swivel. The seat plate is powder-coat painted to match the shell poly color.

Armrests

Optional armrests are die-cast aluminum with polypropylene arm caps, inset flush on the top surface. Arm caps are available in Black, Warm Grey, or Cottonwood. Armrests are fixed position and mounted to the yoke.

Base

The die-cast aluminum 5-blade base is 26" diameter on chairs and 27" diameter on stools. For all except the fixed-height chairs, a single lever on the side of the seat yoke operates the heightadjusting pneumatic cylinder. Standard chair cylinders are available in Black, Warm Grey, or Cottonwood. Stool cylinders and fixed-height chair cylinders are chrome. Nominal seat height ranges are $16^3/4$ " to $20^1/4$ " for chairs, fixed at $17^1/2$ " for fixed-height chairs, and $23^1/2$ " to $32^3/4$ " for stools.

Frame Finishes

The base, yoke, and optional armrests are available in polished aluminum or baked-on electrostatically-applied epoxy powder-coat paint. Paint may be specified in 30-degree gloss or textured (matte) finish.

Casters & Glides

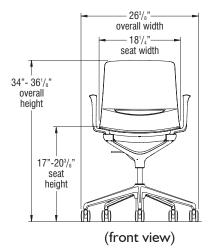
Task chairs and stools are equipped with dual-surface casters, suitable for carpet or hard floors. Casters are 60 mm diameter, double-wheel, made of high-impact thermoplastic with softer elastomer over-molded on the wheel surfaces. Casters are available in Black, Warm Grey, or Cottonwood. (Cottonwood casters have Warm Grey elastomer on the surface that contacts the floor. All others are monochrome.) Black bell glides are also available instead of casters.

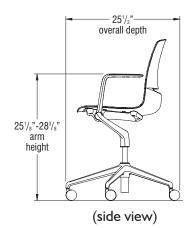
Foot Ring

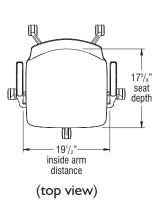
Task stools are equipped with an adjustable-height foot ring. The foot ring has a die-cast aluminum hub and spokes (black with a polished top surface), and a 20" diameter chrome-plated tubular steel ring.

Conference Seating General Information

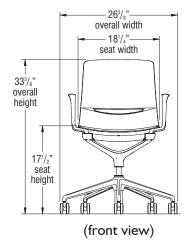
LimeLite Conference Chair with Enhanced Motion - Armchair - Adjustable-Height - (model LLMIII shown)

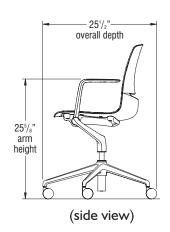


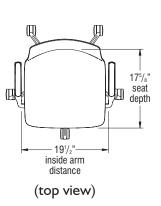




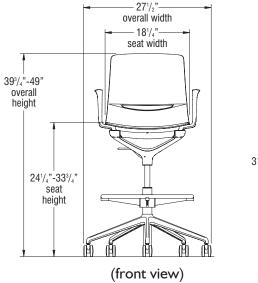
LimeLite Conference Chair with Enhanced Motion - Armchair - Fixed Height - (model LLP I I I shown)

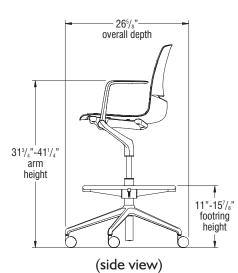


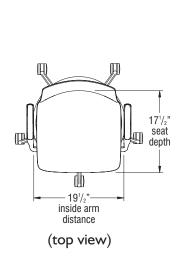




LimeLite Conference Stool with Enhanced Motion - Armstool - (model LLN111 shown)







LimeLite™ Seating

Conference Seating General Information

LimeLite Conference Chair with Enhanced Motion



Poly Seat Armless Conference Chair LLM100



Upholstered Seat Armless Conference Chair LLM200



Poly Seat Conference Armchair LLM111



Upholstered Seat Conference Armchair LLM211

LimeLite Conference Chair with Enhanced Motion (height-adjustable)



Poly Seat Fixed-Height Armless Conference Chair LLP100



Fixed-Height Armless Conference Chair LLP200



Poly Seat Fixed-Height Conference Armchair LLP111



Upholstered Seat Fixed-Height Conference Armchair LLP211

LimeLite Conference Stool with Enhanced Motion



Poly Seat Armless Conference Stool LLN100



Upholstered Seat Armless Conference Stool LLN200



Poly Seat Conference Armstool LLN111



Upholstered Seat Conference Armstool LLN211

LimeLiteTM Seating Conference Seating Color Options



LimeLiteTM Seating
Conference Seating Color Options

oly Color - Shell		Armrest/Yoke Frame/Five-Star Base/Hei	ght Adjust Lever
Black	PBL	Color	
Blue Grey	PGR	Black	BL
Cayenne	PCY	Blue Grey	GR
Cool Grey	PCG	Bronze Metallic	ZM
Cottonwood	PC0	Cayenne	CY
Earthen Clay	PEY	Champagne Metallic	CM
Everglade Shade	PEV	Cool Grey	CG
Flannel	PFN	Cottonwood	CO
Hazy Jade	PHJ	Earthen Clay	EY
Honey Bee	PHY	Espresso Metallic	EX
Light Tone	PLG	Everglade Shade	EV
Mardi Gras	PMG	Flannel	FN
Misty Brown	PMY	Glitz Metallic	GZ
Nemo	PNE	Hazy Jade	HJ
Nordic	PND	Honey Bee	HY
Poppy Red	PPR	Light Tone	LG
Purple Haze	PPH	Mardi Gras	MG
Rainforest	PRQ	Misty Brown	MY
Raw Jasper	PRJ	Nemo	NE
Rubber Ducky	PRK	Nordic	ND
Sand	PSA	Polished Aluminum	PA
Sky Blue	PSK	Poppy Red	PR
Surf's Up	PSP	Purple Haze	PH
Tarragon	PTQ	Rainforest	RQ
Twilight Shadow	PTI	Raw Jasper	RJ
Ultra Blue	PUB	Rubber Ducky	RK
Warm Grey	PWG	Sand	SA
Zesty Lime	PZL	Sky Blue	SK
,		Starlight Silver Metallic	SX
		Surf's Up	SP
		Tarragon	TQ
		Twilight Shadow	TI
		Ultra Blue	UB
		Warm Grey	WG
		Zesty Lime	ZL
		Black Textured (Matte)	BLT
		Cool Grey Textured (Matte)	CGT
		Cottonwood Textured (Matte)	COT
		Flannel Textured (Matte)	FNT
		Warm Grey Textured (Matte)	WGT
		*Armrest, yoke frame, five-star base and height be the same color. *Polished aluminum requires an upcharge. *NOTE: Height adjust lever is chrome when pol selected	,

BL
CO
VG
V

Glide or Caster/Cylinder Color'

Bell glide (black only)	GBG
Dual surface casters, Black	UCBL
Dual surface casters, Cottonwood	UCCO
Dual surface casters, Warm Grey	UCWG

^{*}NOTE: Bell Glides are always black

black with polished spokes and a chrome ring.

View color swatches for items listed within this document.

selected.

^{*}NOTE: Fixed Height Chairs always have a chrome cylinder.
*NOTE: Stools always have a chrome cylinder. Foot ring is always

LimeLite[™] Seating Conference Chairs



Approx.
Packaged Delivered

37.0# \$ 737

N/A

39.0#

Pricing

\$ 630

N/A

Weight

34.5#

36.5#

Delivered

Fabric Grade

731

838

1 & C.O.M.

Pricing

Delivered

Fabric Grade

737

844

Pricing

Delivered

Fabric Grade 3

750

857

& Group 2V Vinyl

Pricing

Delivered

Group PO

Pallas Fabric

738

Pricing



Delivered

Pallas Fabric

829

Group P3

Pricing

Delivered

Pallas Fabric

807

914

Pricing

Delivered

Pallas Fabric

787

Pricing

			MODEL NUMBER										
	MODEL	Features	Basic Model	Fire Code	Shell Color	Armrest/ Yoke Frame/ Five-Star Base Color	Armcap Color	Caster/ Cylinder Color or Glide	Upholstery Color				
LM1	Conference Armless Chair with Enhanced Motion • Enhanced articulation (13 degrees total) • Choice of polished aluminum or painted yoke frame, height adj lever, and base • Cylinder and casters in three colors • Bell glide available • 3.5" seat height range • 350 pound approved • C = Poly Seat and/or Back Color • D = Armrest/Yoke Frame/Five-Star Base Color	Poly Seat/Back Uph Seat/Poly Back	LLM100 LLM200	NFR NFR									
· · ·	F = Caster/Cylinder Color or Glide Conference Arm Chair with Enhanced Motion Enhanced articulation (13 degrees total) Choice of polished aluminum or painted	Poly Seat/Back Uph Seat/Poly Back	LLM111 LLM211	NFR NFR									
LLM1	armrest, yoke frame, height adj lever, and base Arm cap in three colors Cylinder and casters in three colors Bell glide available 3.5" seat height range 350 pound approved C = Poly Seat and/or Back Color D = Armrest/Yoke Frame/Five-Star Base												
	Color • E = Armcap Color • F = Caster/Cylinder Color or Glide		Δ	B	•	O	3	(3	G				

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

Select shell color.

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

 $\begin{tabular}{ll} \hline \textbf{O} Select armrest/yoke frame/five-star base/height \\ \hline \end{tabular}$ ajust lever color.

Refer to the **Product Color Options** page in this price list.
*Add \$150 for polished aluminum.

Select Arm Cap color.

ABL - Black

ACO - Cottonwood AWG - Warm Grey

Select caster/cylinder color or glide.

UCBL - Dual Surface Casters, Black UCCO - Dual Surface Casters, Cottonwood UCWG - Dual Surface Casters, Warm Grey

GBG - Bell glide (black only)

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Green Bay, WI 54302, freight prepaid. Freight class 100.

LimeLite[™] Seating Conference Chairs





			MODE	L NUMBI	ER														
	MODEL	Features	Basic Model	Fire Code	Shell	Armrest/ Yoke Frame/ Five-Star Base Color	Armcap Color	Caster Color or Glide	Upholstery Color	Weig	aged ht	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 Fabr Group P3
F	Fixed Height Conference Armless Chair with Enhanced Motion Enhanced articulation (13 degrees total) Choice of polished aluminum or painted yoke frame and base Casters in three colors Cylinder always chrome Bell glide (black) available Fixed seat height 350 pound approved	Poly Seat/Back Uph Seat/Poly Back	LLP100 LLP200		1						1.0#	\$ 666 N/A	767	773	786	774	823	843	865
LIP1	C = Poly Seat and/or Back Color D = Armrest/Yoke Frame/Five-Star Base Color F = Caster Color or Glide (cylinder is always chrome) Fixed Height Conference Arm Chair with	Poly Seat/Back	LLP111	NFR						36	5.5#	\$ 773							
F	Enhanced Motion Enhanced articulation (13 degrees total) Choice of polished aluminum or painted armrest, yoke frame and base Arm cap in three colors Casters in three colors Cylinder always chrome Bell glide (black) available Fixed seat height	Uph Seat/Poly Back	LLP211	NFR						38	3.5#	N/A	874	880	893	881	930	950	972
.P1	 350 pound approved C = Poly Seat and/or Back Color D = Armrest/Yoke Frame/Five-Star Base Color E = Armcap Color F = Caster Color or Glide (cylinder is always chrome) 																		
			A	•	· ·	•	3	•	· · · · · · · · · · · · · · · · · · ·										

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

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

• Select armrest/yoke frame/five-star base/height ajust lever color.

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

*Add \$150 for polished aluminum.

Select Arm Cap color.

ABL - Black
ACO - Cottonwood

AWG - Warm Grey

Select caster color or glide.

UCBL - Dual Surface Casters, Black

UCCO - Dual Surface Casters, Cottonwood UCWG - Dual Surface Casters, Warm Grey

GBG - Bell glide (black only)

*Cylinder is always chrome

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

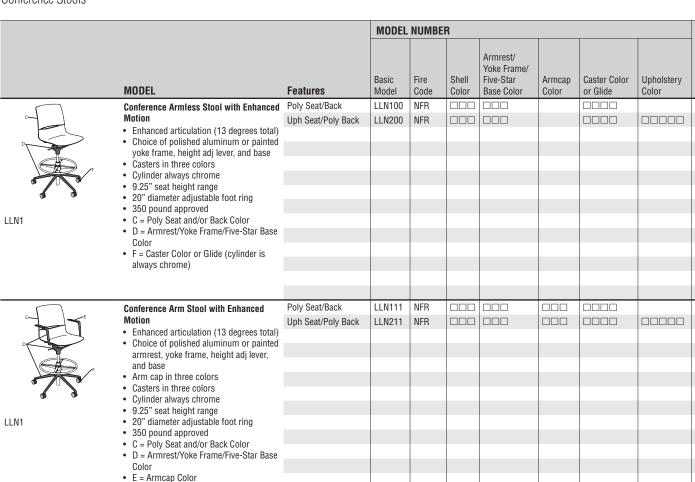
SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Green Bay, WI 54302, freight prepaid. Freight class 100.

LimeLite[™] Seating Conference Stools





LimeLite[™] Seating
Conference Stools

Approx. Packaged Weight	livered cing	Pricing Fabric Grade 1 & C.O.M.	Pricing Fabric Grade 2	Pricing Fabric Grade 3 & Group 2V Vinyl	Pricing Pallas Fabric Group P0	Pricing Pallas Fabric Group P1	Pricing Pallas Fabric Group P2	Pricing Pallas Fabric Group P3
39.0#	\$ 754							
41.0#	N/A	855	861	874	862	911	931	953
41.5#	\$ 861					4040		1000
43.5#	N/A	962	968	981	969	1018	1038	1060

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.

F = Caster Color or Glide (cylinder is

always chrome)

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

Select shell color.

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

 $\begin{tabular}{l} \begin{tabular}{l} \begin{tabu$ ajust lever color.

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

*Add \$150 for polished aluminum.

Select Arm Cap color. ABL - Black

ACO - Cottonwood

- Warm Grey AWG

Select caster color or glide.

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UCBL - Dual Surface Casters, Black UCCO - Dual Surface Casters, Cottonwood UCWG - Dual Surface Casters, Warm Grey

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GBG - Bell glide (black only)

*Cylinder is always chrome.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Ships knocked down, FOB Green Bay, WI 54302, freight prepaid. Freight class 100.

Tandem Seating General Information







	1-Place Unit	2-Place Unit	3-Place Unit	4-Place Unit
Features				
Corner tables	•	•	•	•
In-line tables	•	•	•	•
Poly seat/back or upholstereded seat/poly back	•	•	•	•
General Dimensions				
Seat width	18-1/4"	18-1/4"	18-1/4"	18-1/4"
Seat depth	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Seat height	17"	17"	17"	17"
Unit width	20"	44"	66"	86"
Unit height	33"	33"	33"	33"
Corner table top	30" x 30"	30" x 30"	30" x 30"	30" x 30"
In-line table	20" x 20"	20" x 20"	20" x 20"	20" x 20"
Table height (all table models)	17"	17"	17"	17"





Tandem Seating

TECHNICAL SPECIFICATIONS

One-Piece Seat Shell

The seat and backrest are integrated into a single shell that is injection-molded in polypropylene, reinforced with glass fiber. The shell is ergonomically contoured and features a passive flex back movement for superior comfort.

Upholstered Seat (optional)

Molded urethane foam is attached to an injection-molded polypropylene seat board, then is upholstered using a draw-string process. The assembled seat pad is attached to the seat by means of hidden fasteners. Seat foam is nominal 3/4" thickness.

Under-seat Structure

Support structure is a die-drawn 12-gauge steel plate. Structure is finished with baked-on electrostatically-applied 30-degree gloss epoxy powder-coat paint.

Tandem Base

Cast aluminum alloy foot section. Leg upright is 14-gauge 1" x 2" seamless steel column. Upright and foot are painted monochromatic with beam and yoke. Leg upright column is welded to a plate which clamps onto the beam with a yoke.

In-Line Table

Solid core top is 20" \times 20" \times $^{7/8}$ " with a vinyl bullnose edge.

Corner Table

Solid core top is 30" \times 30" \times $^{7}/_{8}$ " with a vinyl bullnose edge.

LimeLiteTM Seating Tandem Seating Color Options



LimeLiteTM Seating
Tandem Seating Color Options

indem Seating Frame Color		Ultra Blue	PUB	Hollyberry	LHY
Black	BL	Warm Grey	PWG	Island	LID
Blue Grey	GR	Zesty Lime	PZL	Italian Silver Ash	LIT
Cayenne	CY	Toble Edge Coles		Kensington Maple	LKM
Cool Grey	CG	Table Edge Color	EDI	Lapis Blue	LLB
Cottonwood	CO	Black	EBL	Markerboard White	LMK
Earthen Clay	EY	Blue Grey	EGR	Misted Zephyr	LMR
Everglade Shade	EV	Cayenne	ECY	Monticello Maple	LMT
Flannel	FN	Cool Grey	ECG	North Sea	LNA
Hazy Jade	HJ	Earthen Clay	EEY	Ocean	LON
Honey Bee	HY	Everglade Shade	EEV	Pearl Bisque	LPB
Light Tone	LG	Flannel	EFN	Pinnacle Walnut	LPW
Mardi Gras	MG	Frosty White	EFW	Pressed Linen	LPR
Misty Brown	MY	Hazy Jade	EHJ	River Cherry	LRY
Nemo	NE	Honey Bee	EHY	Satin Stainless	LSS
Nordic	ND	Light Tone	ELG	Shadow Zephyr	LSR
Poppy Red	PR	Mardi Gras	EMG	Silicon evolv	LSV
		Misty Brown	EMY	Sterling Ash	LAZ
Purple Haze	PH	Nemo	ENE	Tailored Linen	LTL
Rubber Ducky	RK	Nordic	END		
Sky Blue	SK	Poppy Red	EPR	Titanium evolv	LTV
Surf's Up	SP	Purple Haze	EPH	White Nebula	LWL
Twilight Shadow	TI	Rubber Ducky	ERK	White Sand	LWN
Ultra Blue	UB	Sand	ESA	Windsor Mahogany	LWY
Warm Grey	WG	Sky Blue	ESK		
Zesty Lime	ZL	Sterling Ash	EAZ		
Rainforest	RQ	Surf's Up	ESP		
Raw Jasper	RJ				
Tarragon	TQ	Twilight Shadow	ETI		
OTE: Testand finishes are NOT socileble on Tenders Ocation		Ultra Blue	EUB		
OTE: Textured finishes are NOT available on Tandem Seating)	Warm Grey	EWG		
oly Color - Shell		Zesty Lime	EZL		
Black	PBL	Table Surface Color - Laminate			
Blue Grey	PGR	Beigewood	LBZ		
Cayenne	PCY	Belair	LBQ		
Cool Grey	PCG	Biltmore Cherry	LBT		
Cottonwood	PC0	Black	LBK		
Earthen Clay	PEY	Brighton Walnut	LBW		
Everglade Shade	PEV	Canyon Zephyr	LCA		
Flannel	PFN	Castle Oak	LCO		
Hazy Jade	PHJ	Casual Linen	LCU		
Honey Bee	PHY	Cherry Storm	LCX		
Light Tone	PLG	Classic Linen	LCI		
Mardi Gras	PMG				
	PMY	Cloud Zephyr	LCL		
Misty Brown		Cocobala	LCC		
Nemo	PNE	Crisp Linen	LRI		
Nordic	PND	Desert Zephyr	LDZ		
Poppy Red	PPR	Designer White	LDR		
Purple Haze	PPH	Dove Grey	LDG		
Rainforest	PRQ	Flax Linen	LXF		
Raw Jasper	PRJ	Florence Walnut	LFC		
Rubber Ducky	PRK	Forged Steel	LOL		
Sand	PSA	Friston Ash	LFH		
		=	LFW		
Sky Blue	PSK	Frosty White	LITVV		
	PSK PSP	Frosty White Graphite Nebula	LGN		
Sky Blue		-			

Finish Cards View color swatches for items listed within this document.

<u>Paints</u> Plastics/Poly

Wood/Veneer <u>Laminates</u>

Molded Edges **Edge Styles**

Hard Plastics <u>Glass</u>



LimeLite™ Seating
Tandem

			MODEL NU	IMBER								
			Basic	Frame	Fire	Shell	Surface	Edge	Approx. Packaged	Delivered		
	MODEL	Features			Code	Color	Finish	Color	Weight	Pricing		
	Poly Seat/Back - No Arm	1 Seat, 0 In-Line Table	LLD10S1T0		NFR				22.0#	\$ 516		
	Optional in-line tables	1 Seat, 1 In-Line Table	LLD10S1T1		NFR				34.0#	1093		
	1 seat, 0 in-line table models must connect to a corner table	2 Seats, 0 In-Line Table	LLD10S2T0		NFR				37.0#	1031		
	Corner table is ordered separately	2 Seat, 2 In-Line Table	LLD10S2T1		NFR				51.0#	1609		
		3 Seats, 0 In-Line Table	LLD10S3T0		NFR				54.0#	1548		
		3 Seats, 1 In-Line Table	LLD10S3T1		NFR				68.0#	2127		
		4 Seats, 0 In-Line Table	LLD10S4T0		NFR				75.0#	2065		
		3 Seats, 2 In-Line Tables	LLD10S3T2		NFR				87.0#	2704		
LLD1		4 Seats, 1 In-Line Table	LLD10S4T1		NFR				91.0#	2641		
		5 Seats, 0 In-Line Table	LLD10S5T0		NFR				93.0#	2581		

B O D B

HOW TO ORDER

Indicate the following information on order form:

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

Note: \bullet The \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 frame color.

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

- Select fire code.

 NFR Compliance to TB 117-2013

OSelect shell color.

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

- **B**Select surface finish for table. Refer to the **Product Color Options** page in this
- Select table edge color. Refer to the **Product Color Options** page in this price list.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping Ships knocked down, FOB Green Bay, WI 54302, freight prepaid. Freight class 70.



LimeLite™ Seating

MODEL NUMBER Delivered Delivered Delivered Delivered Delivered Delivered Delivered Pricing Pricing Pricing Pricing Pricing Pricing Pricing Packaged Fabric Grade Fabric Grade Fabric Grade 3 Pallas Fabric Pallas Fabric Pallas Fabric Pallas Fabric Basic Frame Fire Shell Upholstery Surface Edge MODEL Features Model Code Color Color Finish 1 & C.O.M. & Group 2V Vinyl Group PO Group P1 Group P2 Group P3 Color \$ 726 \$ 778 Upholstered Seat/Poly Back - No Arm 1 Seat, 0 In-Line Table LLD20S1T0 NFR 25.0# \$ 719 \$ 741 \$ 729 \$ 798 \$ 820 Optional in-line tables LLD20S1T1 NFR 1303 1318 1306 1355 1375 1397 1 Seat, 1 In-Line Table 36.0# 1296 • 1 seat, 0 in-line table models must LLD20S2T0 NFR 1241 1335 2 Seats, 0 In-Line Table 42.0# 1234 1256 1244 1293 1313 connect to a corner table Corner table is ordered separately 2 Seats, 1 In-Line Table LLD20S2T1 NFR 56.0# 1812 1819 1834 1822 1871 1891 1913 3 Seats, 0 In-Line Table LLD20S3T0 NFR 59.0# 1751 1758 1773 1761 1810 1830 1852 3 Seats, 1 In-Line Table LLD20S3T1 🗆 NFR 73.0# 2330 2337 2352 2340 2389 2409 2431 NFR 2275 2327 2347 2369 4 Seats, 0 In-Line Table LLD20S4T0 80.0# 2268 2290 2278 4 Seats, 1 In-Line Table LLD20S4T1 NFR 89.0# 2844 2851 2866 2854 2903 2923 2945 NFR 3 Seats, 2 In-Line Tables LLD20S3T2 92.0# 2907 2914 2929 2917 2966 2986 3008 LLD20S5T0 □□ NFR 2843 2863 2885 5 Seats, 0 In-Line Table 98.0# 2784 2791 2806 2794

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect frame color.
 - Refer to the **Product Color Options** page in this price list.

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Select fire code.

NFR - Compliance to TB 117-2013

- Select shell color.
- Refer to the Product Color Options page in this price list.
- Select upholstery grade/color. Refer to ki.com/fabrics
- Select surface finish for table. Refer to the Product Color Options page in this price list.
- Select table edge color. Refer to the **Product Color Options** page in this

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less with upholstered seat is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more with upholstered seat and 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 knocked down, FOB Green Bay, WI 54302, freight prepaid. Freight class 70.

LimeLite™ Seating Tandem



LimeLite™ Seating
Tandem

			MODEL NUMBER					•	
	MODEL	Features	Basic Model		Surface Finish	Edge Color	Approx. Packaged Weight	Delivered Pricing	
MSCT	Corner Table Number of tables per arrangement Plastic laminate with vinyl bullnose edge For mounting modular units at a 90° angle Two required for U-shaped configuration One required for L-shaped configuration	Connects 2 units	TCT				14.0#	\$ 760	
		1							
	Park Carrier Par		DODOMNO				0.0%	A 054	
RDPT	Back Ganging Bar Connects 2 units back-to-back Powder coated to match base Sold in pairs		DOP.GANG				8.0#	\$ 254	
			A	B	$oldsymbol{\Theta}$	O			

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 frame color. Refer to the **Product Color Options** page in this price list.
- Select surface finish for table.

 Refer to the **Product Color Options** page in this price list.
- Select table edge color.

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

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