March 12, 2007 Updated October 3, 2018 800-424-2432





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

Quick Ship Purchase		2	
	General Information	2	40 D-:
3 Day Seating - Task/	Conterence Altus™ - General Information	4	10 Day
	Altus®	6	
	Strive® - General Information	8	
	Strive®	10	
3 Day Seating - Stack			
	Strive® - General Information	12	
	Strive® - Four Leg Strive® - Sled Base	14 16	
	Strive® High Density - General Information	18 -	
	Strive® - High Density	-	10 Da
10 Days or Less Seati	ina - Guest		
	Doni® General Information	22	
	Doni®	24	
10 Days or Less Seati	ing - Task		
	Doni [®] General Information	26	
	Doni®	28	
	FourC™ General Information	32	
	FourC [™] Grazie [®] - General Information	34	
	Grazie® - General Information	36 38	
	Impress® - General Information	40 .	
	Impress®		Index
	Impress® Ultra - General Information	44	
	Impress® Ultra	46	
	Oath™ - General Information	48	
	Oath™	52	
10 Days or Less Seati	•	54	
	Doni [®] General Information Doni [®]	56	
	Grazie® General Information	64	
	Grazie®	66	
	Maestro® High Density - General Information	70	
	Maestro® High Density	72	
	ing - Lobby and Lounge		
	MyPlace™ - General Information	74	
	MyPlace™ Solo® Coneral Information	80	
	Sela® - General Information Sela®	96 98	
10 Dave or Lose Table	oo Ealding		
10 Days or Less Table	DuraLite® Lightweight Folding Tables - General Information	100	
	DuraLite® Lightweight Folding Tables	102	
	ValueLite® Folding Tables - General Information	104	
	ValueLite® Folding Tables	106	
10 Days or Less Table		400	
	Pillar™ Tables - General Information Pillar™ Tables - Postangular 20" High 24" 20" and 26" Doop	108	
	Pillar™ Tables - Rectangular - 29" High, 24",30" and 36" Deep Pillar™ Tables - Large Rectangular - 29" High, 42" and 48" Deep	112 114	
	Pillar™ Tables - Large Rectangular - 29 Fign, 42 and 46 Deep Pillar™ Tables - Reduction 29" High, 24-30 and 30-24	116	
	Pillar™ Tables - Square - 29" High	118	
	Pillar™ Tables - Round - 29" High	120	
	Pillar™ Tables - Sprocket and Diamond Shape - 29" High	122	
	Pirouette® Tables - General Information	124	
	Pirouette® Tables - Fixed-Rectangular-29" High (Training)	128	
	Pirouette® Tables - Fixed-Rectangular-29" High (Conference) Pirouette® Tables - Fixed-Chevron-29" High (Standard Height)	130 132	
	Pirouette® Tables - Fixed-Onevron-29" High (Standard Height) Pirouette® Tables - Fixed-Double Chevron-29" High (Standard	132	
	Height)	134	
	Pirouette® Tables - Fixed-Guitar Pick-29" High (Standard Height)	136	
	Pirouette® Tables - Fixed-Square-29" High (Standard Height)	138	
	Pirouette® Tables - Fixed-Round-29" High (Standard Height)	140	
	Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height)	142	
	Pirouette® Tables - Nesting-Rectangular-29" High (Training) Pirouette® Tables - Nesting-Chevron-29" High (Standard Height)	144 146	
	Pirouette® Tables - Nesting-Double Chevron-29" High (Standard	. 10	
	3 (

	Height)	148
	Pirouette® Tables - Nesting-Round-29" High (Standard Height)	150
	Pirouette® Tables - Nesting-Half Round-29" High (Standard Height)	152
Days or Less - File	es and Storage	
•	700 Series® Lateral Files and Storage - General Information	154
	700 Series® OF Lateral Files/Storage Cabinets - General Information	
	700 Series® Preconfigured Lateral Files Drawer Units	158
	700 Series® Preconfigured Multimedia Storage Cupboard/Lateral	162
	700 Series® Bookcases 15" Deep	164
	700 Series® Vertical Files Letter/Legal Size Documents	166
	Vertical File Accessories	168
	700 Series® Pedestals - Mobile and Freestanding	170
	700 Series® Pedestals - Hanging	172
Days or Less - Des		
	WorkZone® Basic Worksurfaces - General Information	174
	WorkZone® Basic Worksurfaces	176
	WorkZone® Transitional Worksurfaces	182
	WorkZone® Components Privacy Screens	184
	WorkZone® Components Universal Overhead Storage	186
	WorkZone® Components Universal Tasklight	188
	700 Series® Desk - Product Offering	174
	700 Series® Desk - Specifications	174
	700 Series® Desk - Desk/Returns/Corner	194
	700 Series® Desk - Bridges	196
	700 Series® Desk - Overhead Storage	198
	700 Series® Desk - Tackboards/Screens	200
lex		202

Quick Ship Purchase Order Cover Sheet

QUICK SHIP PURC Order Entry Fax 1-8			ki.com
NOTE: COMPLETE DATA FIELDS ONL	(IF DETAILS ARE NOT INCLUD		
FROM # OF PAGES		DATE PURCHASE ORDER #	
QUICK SHIP PROGRAM REG	OL LIDEMENTS	TOTCH DE ONDER II	
A completed Quick Ship Purcha All products on purchase order m All Quick Ship products will ship of All Quick Ship purchase orders re All Quick Ship purchase orders m incomplete, or incorrect informat All Quick Ship purchase orders re	se Order Cover Sheet must a ust be identified Quick Ship ma lirectly from the KI manufacturing ceived after 2PM CST will be a ust be received with complete ion, the quick ship leadtime will	odel number and options. ng facility in 10 working days or le icknowledged as received the nex and correct information. If a purch I not begin until all questions are o	ss. It working day. hase order is received with missing,
Sold To Name		*Bill To Name	
Account #		Address	
Address		City/State/Zip	
City/State/Zip			en INVOICE address is different than sold to.
Ship To Name		End User Name	
Address		Address	
City/State/Zip Mark For		City/State/Zip	
I laik I Oi		Ted. 1D #	
Delivery Contact Name		Receiving Hrs of Operation	
Delivery Contact Phone		Truck Size Limitation	
Call Before Delivery OYes O1	No		
ORDER NOTIFICATION CO For an Advance Shipment Notif An additional Acknowledgemen (must complete all fields)	ications and/or	Notification Contact Name Notification Contact Email Document	ASN Ack Both
ADDITIONAL COMMENTS			
KI INTERNAL USE ONLY			
Rep Name/#		SPA #	Market Code (check)
DR Name/#		Contract #	☐ I = University & College
ISS Name/#		nd User Account O Yes O No	☐ 2 = K-I2
Opportunity #	ISS Source Shift	t/Lift/incremental OS OL OI	3 = Health Care 4 = Federal Government
SIF File Name			5 = Mail Order
KI Quote #			6 = Med/Large Business
A/C	Vendor # I	Vendor #2	8 = Small Business 9 = State/Local Gov't
Vendor Name			\square 10 = Religion
AC% and Amount Contact Name			□ I I = Special Event
Phone/Email			☐ I2 = Industrial ☐ I3 = Hospitality
	Vandar #1	Vandar #2	$\square 13 = \text{Hospitality}$ $\square 14 = \text{Rental}$
O/B Yes No Vendor Name	Vendor # I	Vendor #2	15 = Superstore (retail)
OB% and Amount			\Box 16 = Transportation
Contact Name			☐ I7 = Wholesaler ☐ I8 = Mall/Shopping Center
OSP OSP OSI	P OSP OS	SP OSP OSI	1

A full-sized reprint of this document may be copied from the inside back cover of this pricelist or downloaded from ki.com/qsp.



Quick Ship Purchase Order Cover Sheet

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

3 Day Seating - Task/Conference Altus™ - General Information



Conference Loop Armchair (ALTCLA)



Mesh Task Adjustable Armchair (ALTMAA)

Features		
Back flex		•
Swivel and tilt	•	
Glides option	•	
General Dimensions		
Seat width	18-1/2"	18"
Seat depth	17-1/4"	17-1/4 - 19-3/4"
Seat height	16-1/4 - 19-1/2"	17 - 21-3/4"
Arm height	8-3/4"	7-1/4 - 9-1/4"
Inside distance between arms	19-3/4"	20"
Overall Dimensions		
Width	24"	27"
Depth	24"	26"
Height	35-1/4 - 38-1/2"	38-3/4 - 43-1/2"
Base diameter	24"	26"

SPECIFICATIONS

Mechanism (Task Chair)

Reinforced plastic base on cast aluminum housing with three control levers. One lever activates the pneumatic cylinder for a range in seat height. The second lever controls the back tilt angle, which has four settings. The third lever adjusts the tilt force and is located at the side of the chair for ease of use.

Mechanism (Conference Chair)

Swivel tilt mechanism is a stamped steel dual housing which includes swivel and tilt tension. Steel handle with molded urethane paddle controls seat height adjustments along with single lock-out or free-float action. Standard seat height range adjusts from 16-1/4" to 19-1/2".

Backrest

A black reinforced plastic frame with black mesh insert.

Seat (Task Chair)

Plastic seat liner and polyurethane foam covered with a replaceable fabric slip cover. The fabric slip cover is attached to the seat with velcro.

Seat (Conference Chair)

Seat foam, upholstery, and underseat plastic liner are one unit which is field-replaceable.

Seat Slide (Task Chair)

Seat depth is adjustable to one of five settings.

Adjustable Arm (Task Chair)

Black molded polyurethane arm cap is mounted to a reinforced black plastic arm post. It has 2" of depth adjustment and 2" of height adjustment. The arm caps pivot to provide a 5-3/4" range between the arm caps from 16-3/4 - 22-1/2".

available.

Casters

Double wheel black carpet casters are molded of reinforced plastic.

INFORMATION

Fabric Disclaimer

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

24/7

Altus Mesh Task chairs can be used in 24/7 applications.

A black nylon 26" five-blade base option is





INFORMATION

3 Day Seating - Task/Conference Seating

			MODEL	NIIMREI	2							
			WODEL	NOWIDE	1							
	MODEL	Features	Basic Model	Base Finish	Cylinder Type	Base	Head- rest	Lumbar	Fire Code	Upholstery Color	Mesh Color	
	Altus® Conference Chair • Upholstered seat	Loop Arm	ALTCLA	Р	STD	С			NFR	A1MN	MBL	
	 Black mesh back rest 											
	Seat height adjustmentSwivel and tilt											
	 400 pound rating 											
8												
8 8												
ALTC												
	Altus® Mesh Task Chair • Upholstered seat	Adjustable Arm	ALTMAA	Р		С	NHR	NLS	NFR	A1MN	MBL	
	 Black mesh back rest 											
	Synchro tiltMesh pocket for lumbar support											
	400 pound rating											
LTM												
			•	B	•	0	•	•	Э	0	0	1

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 Select mesh color. MBL - Black (standard) A Select basic model. BSelect base finish. - Black plastic base Select cylinder type. STD - Standard cylinder Select base option. C - Carpet casters Select headrest. NHR - No headrest Select lumbar support. NLS - No lumbar support **G**Select fire code. NFR - Compliance to TB 117-2013 Select upholstery. A1MN - Midnight

INFORMATION

Order Quantity Maximum Altus® Order Quantity - 25 chairs



3 Day Seating - Task/Conference Seating

Approx. Packaged Weight

Delivered Pricing Fabric Grade A1

42.0#

\$ 602

54.0# \$ 1036

SPECIAL SERVICES

Special Carton Marking

With specially marked information

n N.

Shipping

Ships assembled, FOB Tupelo, MS 38804, freight prepaid. Freight class 125.

Specifications and prices are subject to change without prior notice.

3 Day Seating - Task/Conference Strive® - General Information







Armless Task Stool (SPSNAU)

Features		
Poly or upholstered seat	•	•
Flex back	•	•
General Dimensions		
Seat width	18"	18"
Seat depth	18"	18"
Seat height (upholstered - add 1")	17-1/4" - 22-1/4"	22-1/4" - 32-1/2"
Overall Dimensions		
Width	27-1/2"	27-1/2"
Depth	27-1/2"	27-1/2"
Height	32-3/4" - 37-3/4"	37-3/4" - 48"

SPECIFICATIONS

Injection molded polypropylene attached directly to the structure.

Underseat Structure

Support structure is die-formed, 13-gauge steel welded to a 1" o.d. x 14-gauge tubular steel crossmember.

Backrest

Injection molded polypropylene with integral steel cantilever springs. The combination of the slotted polypropylene back and the spring steel provides a supportive flexing back. Springs are nominal 4.5mm diameter chrome silicon valve spring wire.

Base

26" black injection-molded glass-reinforced nylon 5-blade base. A single control paddle under the seat operates the height-adjusting pneumatic cylinder.

Black base color selection includes; black base, black cylinder and black carpet or hard floor casters.

Double wheels of high-impact thermoplastic. High-impact plastic frame. Casters are monochromatic with base. Carpet or hard floor casters offered. Hard floor casters are black only.

Frame Finishes

Baked-on, electrostactically-applied 45° gloss epoxy powder coating.

Optional Upholstered Seat

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

INFORMATION

Fabric Disclaimer

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

Task chairs ship knockdown. Minimal assembly is required.

In addition to the standard height unit described above, a stool-height version is available. Stools are equipped with a pneumatic cylinder allowing adjustment of seat height. The 18" diameter adjustableheight foot ring is made of die-cast aluminum with a chrome-plated tubular steel ring and black "spokes."



3 Day Seating - Task/Conference Strive® - General Information

INFORMATION

3 Day Seating - Task/Conference Seating

			MODEL	NUMBER	l .			
	MODEL	Features	Basic Model	Frame Color	Poly Seat & Back Color	Casters	Upholstery Color	Approx. Packaged Weight
	Task Armless Chair	Polypropylene	SPDNAP					32.0#
	SwivelSeat height adjustable	Upholstered Seat	SPDNAU					35.0#
	Upholstered seat							
	 Poly back 							
H	Flex back300 pound rating							
	oos pouna runnig							
a A B								
SPDP								
SPDU								
	Task Armiess Stool	Polypropylene	SPSNAP					37.0#
	Flex back300 pound rating	Upholstered Seat	SPSNAU					39.0#
	Soo pound failing							
(f) (g)								
SPSP								
SPSU								
5. 55			_	•	•		•	
			A	•	Θ	0	•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.

 BL Black

- Black

Includes base, cylinder, and carpet casters. Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

Select poly seat and back color.

PBL	- Black
PGR	- Blue Grey
PCG	- Cool Grey
PND	- Nordic
PSP	- Surf's Un

• Select caster option.

C - Carpet casters Carpet casters are black.

• Select quick ship fabric options.

Grade 1 - Crosswalk

1LBZ	- Blaze
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- Ivy
1LLM	- Lithium
1L0X	- Onyx
1LSB	- Sable
1LTP	- Taupe
1LTQ	- Turquoise

irade 1 -	Metropolis
1MAZ	- Azure
1MDB	- Dark Blue
1MHE	- Hearthstone
1MIC	- Icicle
1MJD	- Jade
1MRT	- Root
1MSH	- Shadow
1MSG	- Slate Grey
1MSP	- Spice
1MSW	- Steel Wool
1MSM	- Stream

Grade 1 - Skyline

1KBA	- Bermuda
1KBN	- Black
1KCA	- Cocoa
1KGE	- Grape
1KIN	- Iron
1KLE	- Lime
1KMN	- Melon
1KMT	- Midnight
1KRR	- Red Pepper
1KSG	- Sterling
1KTY	- Taffy
Grade 1 -	Streetscape
1SBE	- Blue on Blue
1SBE 1SBN	- Blue on Blue - Black & Tan
1SBE 1SBN 1SCD	- Blue on Blue - Black & Tan - Cactus Sand
1SBE 1SBN 1SCD 1SHA	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava
1SBE 1SBN 1SCD 1SHA 1SHB	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava
1SBE 1SBN 1SCD 1SHA 1SHB	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 -	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo Zone - Brown Sugar
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 - 1ZBR 1ZCE	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 -	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo Zone - Brown Sugar
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 - 1ZBR 1ZCE	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo Zone - Brown Sugar - Coffee



3 Day Seating - Task/Conference Seating Strive®

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1
\$ 335	
N/A	401
\$ 430	
N/A	496

1ZEN	- Evergreen	
1ZHE	- Haze	
1ZJE	- Jade	
1ZPK	- Peacock	
1ZSL	- Steel	

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order QuantityMaximum Strive® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

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

Specifications and prices are subject to change without prior notice.

3 Day Seating - Stack Strive® - General Information







Armless Four-Leg **Chair with Casters**



Armless Sled Base Chair

	(SLNAU)	(SLNAPC)	(SSNAP)
Features			
Stackable	•	•	•
Poly or upholstered seat	•	•	•
Flex back	•	•	•
General Dimensions			
Seat width	18"	18"	18"
Seat depth	18"	18"	18"
Seat height (upholstered add 1")	17-1/2"	17-3/4"	17-3/4"
Overall Dimensions			
Width	20-3/4"	21-1/4"	20-3/4"
Depth	21-3/4"	22-1/2"	21-3/4"
Height	33"	33-1/4"	33-1/4"
Arms to floor			
Stacking on Dolly			
Overall width	24"		24"
Overall depth - poly	40"		48"
Quantity/height - poly	15 Chairs/61" High		15 Chairs/64" High
Overall depth - upholstered	45"		48"
Quantity/height - upholstered	8 Chairs/50" High		8 Chairs/50" High
Stacking on Floor			
Width	20-3/4"	20-3/4"	20-3/4"
Depth	27-1/2"	27-1/2"	27-1/2"
Quantity/height	4 Chairs/39" High	4 Chairs/39" High	4 Chairs/39" High

SPECIFICATIONS

Legs are 7/8" o.d. x 13-gauge tubular steel. Cross members are 1" o.d. x 14-gauge tubular steel and 7/16" diameter solid steel. All joints are welded. Frames are available in 4-leg or sled base configurations.

Frame Finishes

Baked-on electrostatically-applied 45° gloss epoxy powder coating or bright nickelchrome plating. Available in black, chrome and starlight silver metallic.

Carpet Casters

Casters are double-wheel, high-impact thermoplastic and are available in black only.

Backrest

Injection molded polypropylene with integral steel cantilever springs. The combination of the slotted polypropylene back and the spring steel provides a supportive flexing back. Springs are nominal 4.5mm diameter

chrome silicon valve spring wire.

Optional Upholstered Seat

Molded urethane foam is attached to an injection molded polypropylene seat board, then upholstered using a drawstring process. The assembled seat pad is attached to the seat by means of hidden

Seat and Shroud

Injection molded polypropylene.

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

It is recommended that chairs to be stacked be covered in material other than vinyl, polyurethane, or imitation leather as an impression in the seat may result. KI does not warrant the effects of stacking on stock or C.O.M. vinyl, polyurethane, or imitation leather upholstery.

Transport Dolly

Tubular and plate steel welded together.

5"casters: two fixed, two swivel. Powdercoated finish.

INFORMATION

Fabric Disclaimer

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

Design

Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A

3 Day Seating - Stack Strive® - General Information





Transport Dolly (SCDA.BL)

Overall Dimensions					
Width	24"				
Depth	29"				
Height	16-1/2"				

INFORMATION

3 Day Seating - Stack Strive® - Four Leg

			MODEL	NUMBER	}				
	MODEL	Features	Basic Model	Frame Color	Seat & Back Color	Caster Type	Glide Option	Upholstery Color	Approx. Packaged Weight
	Four-Leg Armless Chair	Polypropylene	SLNAP						20.0#
	Upholstered seatPoly back	Upholstered Seat	SLNAU						23.0#
	Flex back								
	Stacks 15 high on dolly (8 with								
	upholstery), 4 high on floor • 400 pound rating								
,	iso pound running								
SLP									
SLU									
<u>JLU</u>	Four-Leg Armless Chair with Casters	Polypropylene, Casters	SLNAPC						26.0#
	 Upholstered seat 	Uph. Seat, Casters	SLNAUC						29.0#
	Poly backFlex back								
	· Stacks 4 high on floor. Caution should								
	be excercised to prevent casters from marring components such as frames,								
# ∭ W	fabric, etc., and to prevent casters from becoming "hung up" underneath the seat								
Ue/									
SLP	of the chair • Stacking on dollies is NOT								
SLU	recommended								
	Carpet caster in black								
	400 pound rating								
	Transport Dolly for 4-Leg and Sled Base		SCDA.BL						31.0#
4	Chairs								
	Easy maneuverability with 5" casters:								
	two fixed, two swivel Rugged weld tubular steel frame								
	Black powder-coated finish								
LIDDOT									
HRDPT									
			A	3	Θ	0	•	•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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. - Black

- Chrome - Starlight Silver Metallic Other KI frame colors and fabric options are available outside the QSP Program

with standard leadtimes. Select poly seat and back color.

- Blue Grey PGR PCG - Cool Grey PND - Nordic **PSP** - Surf's Up

Select casters.
C - Carpet casters (black only)

Select glide option.

- Plastic glides - Steel glides

Select quick ship fabric options.

Grade 1 - Crosswalk

11 B7 - Blaze 1LBL - Blue Lagoon 1LCM - Crimson - Fatigue - Ivy - Lithium **1LIV** 1LLM 1L0X - Onyx 1LSB - Sable - Taupe 1LTP - Turquoise 1LTQ

Grade 1 - Metropolis 1MAZ - Azure 1MDB - Dark Blue 1MHE - Hearthstone 1MIC - Icicle 1MJD - Jade 1MRT - Root 1MSH - Shadow 1MSG - Slate Grey 1MSP - Spice

1MSW - Steel Wool 1MSM - Stream Grade 1 - Skyline 1KBA - Bermuda 1KBN - Black 1KCA - Cocoa 1KGE - Grape 1KIN - Iron 1KLE - Lime 1KMN - Melon - Midnight - Red Pepper 1KMT 1KRR 1KSG - Sterling 1KTY - Taffy Grade 1 - Streetscape - Blue on Blue 1SBE 1SBN - Black & Tan 1SCD - Cactus Sand 1SHA - Hot Lava

- Honeycomb

- Rainforest

- Tuxedo

1SHB

1SRT

1STO



3 Day Seating - Stack Strive® - Four Leg

		Delivered Pricing
Deliv	rered Pricing pholstered	Pricing Fabric Grade 1
\$	198	
_	N/A	261
\$		
	N/A	299
\$	435	

Grade 1 -	· Zone
1ZBR	- Brown Sugar
1ZCE	- Coffee
1ZCN	- Cordovan
1ZEN	- Evergreen
1ZHE	- Haze
1ZJE	- Jade
1ZPK	- Peacock
1ZSL	- Steel

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order QuantityMaximum Strive® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

3 Day Seating - Stack/Nesting

			MODEL	NUMBER	ł			
	MODEL	Features	Basic Model	Frame Color	Seat & Back Color	Glide Option	Upholstery Color	Approx. Packaged Weight
	Sled Base Armless Chair	Polypropylene	SSNAP					22.0#
h1	Upholstered seat	Upholstered Seat	SSNAU					25.0#
	Poly backFlex back							
	Stacks 15 high on dolly (8 with							
	upholstery), 4 high on floor							
	 400 pound rating 							
SSP								
SSU								
•	Transport Dolly for 4-Leg and Sled Base		SCDA.BL					31.0#
9/\	Chairs							
	 Easy maneuverability with 5" casters: two fixed, two swivel Rugged weld tubular steel frame 							
	 Black powder-coated finish 							
HRDPT								
			A	3	Θ	O	•	

HOW TO ORDER

Indicate the following information on order

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

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect frame color.

- Black - Chrome - Starlight Silver Metallic

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

Select poly seat and back color.

PBL	- Black	
PGR	- Blue Grey	
PCG	- Cool Grey	
PND	- Nordic	
PSP	- Surf's Up	

• Select glide option.

NG	- No glides
GBL	 Black plastic glides; add \$35
NS	- Non-skid glides; add \$29
GSS	 Stainless steel glide; add \$3

ESelect quick ship fabric options.

Diama
- Blaze
- Blue Lagoon
- Crimson
- Fatigue
- lvy
- Lithium
- Onyx
- Sable
- Taupe
- Turquoise

Grade 1	- Metropolis
11/1/17	- Azuro

	Metropolis
1MAZ	- Azure
1MDB	- Dark Blue
1MHE	- Hearthstone
1MIC	- Icicle
1MJD	- Jade
1MRT	- Root
1MSH	- Shadow
1MSG	- Slate Grey
1MSP	- Spice
1MSW	- Steel Wool

1MSM	- Stream
Grade 1 -	Skyline
1KBA	- Bermuda
1KBN	- Black
1KCA	- Cocoa
1KGE	- Grape
1KIN	- Iron
1KLE	- Lime
1KMN	- Melon
1KMT	- Midnight
1KRR	- Red Pepper
1KSG	- Sterling
1KTY	- Taffy
Grade 1 -	Streetscape
1SBE	- Blue on Blue
1SBN	- Black & Tan
1SCD	- Cactus Sand
1SHA	- Hot Lava
1SHB	- Honeycomb
1SRT	- Rainforest
1ST0	- Tuxedo

Grade 1 - Zone



3 Day Seating - Stack/Nesting Strive®

Delivered Pricing
Pricing
Unupholstered

\$ 225
N/A

288

\$ 435

 1ZBR
 - Brown Sugar

 1ZCE
 - Coffee

 1ZCN
 - Cordovan

 1ZEN
 - Evergreen

 1ZHE
 - Haze

 1ZJE
 - Jade

 1ZPK
 - Peacock

 1ZSL
 - Steel

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Strive® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

n N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

3 Day Seating - Stack Strive® High Density - General Information



Wire Rod High Density Stacking Chair (SWNA)



Wire Rod High Density Stacking Chair with Uph. Seat Pad (SWNAU)



Transport Dolly (CSD.BL)

Features			
Stackable	•	•	
Poly or upholstered seat	•	•	
Flex back	•	•	
General Dimensions			
Seat width	17-3/4"	17-3/4"	
Seat depth	18-1/2"	18-1/2"	
Seat height	17-1/2"	17-1/2"	
Tablet to chair back clearance			
Overall Dimensions			
Width	19-1/2"	19-1/2"	22-3/8"
Depth	22-1/4"	22-1/4"	25-5/8"
Height	32-1/2"	32-1/2"	
Stacking on Dolly			
Overall width	22-1/2"	23"	
Overall depth	45"	39"	
Quantity/height	30 Chairs/77" High	15 Chairs/65" High	
Stacking on Floor			
Width	19-1/2"	19-1/2"	
Depth	29-1/2"	30"	
Quantity/height	6 Chairs/37-1/2" High	5 Chairs/41" High	

SPECIFICATIONS

Injection molded polypropylene.

Injection molded polypropylene with integral steel cantilever springs. The combination of the slotted polypropylene back and the spring steel provides a supportive flexing back. Springs are nominal 4.5mm diameter chrome silicon valve spring wire. Top of back has an integral handle for ease of lifting and stacking.

Chair Frame

7/16" solid steel rod in bright nickel-chrome or with electrostatically-applied epoxy.

Bright Chrome Finish

Surfaces are duplex nickel-chrome plated in a twenty-one step process.

Powder-Coated Finish

Electrostatically-applied epoxy baked onto

surface. Available in balck, chrome or starlight silver metallic.

Optional Upholstered Seat

Molded urethane foam is attached to an injection molded polypropylene seat board, then upholstered using a drawstring process. The assembled seat pad is attached to the seat by means of hidden fasteners.

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

It is recommended that chairs to be stacked be covered in material other than vinyl, polyurethane, or imitation leather as an impression in the seat may result. KI does not warrant the effects of stacking on stock or C.O.M. vinyl, polyurethane, or imitation leather upholstery.

Transport Dolly

Tubular and plate steel welded together. 5"casters: two fixed, two swivel. Powdercoated finish.

INFORMATION

Fabric Disclaimer

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

Design

Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A



3 Day Seating - Stack Strive® High Density - General Information

INFORMATION

3 Day Seating - Stack/Nesting Strive® High Density

			MODEL	NUMBE	R		_	
	MODEL	Features	Basic Model	Frame Color	Seat & Back Color	Glide Option	Upholstery Color	Approx. Packaged Weight
	Armless Chair	Polypropylene	SWNA					17.0#
	Poly back Unboletoned acet	Upholstered Seat	SWNAU					17.0#
	Upholstered seatFlex back							
	Stacks 30 high on dolly (15 with							
	upholstery), 6 high on floor							
SWSCP								
SWSCU								
	Transport Dolly		CSD.BL					30.0#
, /A	 Easy maneuverability with 5" casters: two fixed, two swivel Rugged weld tubular steel frame 							
10	Black powder-coated finish							
HRDPT								
			A	3	Θ	0	(3	

HOW TO ORDER

Indicate the following information on order

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

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

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect frame color.

BL	- Black
CH	- Chrome
cv	Ctarliabt

- Starlight Silver Metallic Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

Select poly seat and back color.

00.001 po.j	oour and baon colon
PBL	- Black
PGR	- Blue Grey
PCG	- Cool Grey
PND	- Nordic
PSP	- Surf's Up

• Select glide option.

- Polycarbonate glides; add \$5

Select quick ship fabric options.

Grade 1 - Crosswalk

1LBZ	- Blaze
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- lvy
1LLM	- Lithium
1L0X	- Onyx
1LSB	- Sable
1LTP	- Taupe
1LTQ	- Turquoise

Metropolis	
- Azure	
- Dark Blue	
- Hearthstone	
- Icicle	
- Jade	
- Root	
- Shadow	
- Stream	
	- Azure - Dark Blue - Hearthstone - Icicle - Jade - Root - Shadow - Slate Grey - Spice - Steel Wool

Grade 1 - Skyline

1KBA	- Bermuda
1KBN	- Black
1KCA	- Cocoa
1KGE	- Grape
1KIN	- Iron
1KLE	- Lime
1KMN	- Melon
1KMT	- Midnight
1KRR	- Red Pepper
1KSG	- Sterling
1KTY	- Taffy
	Streetscape
1SBE	- Blue on Blue
1SBE 1SBN	- Blue on Blue - Black & Tan
1SBE 1SBN 1SCD	- Blue on Blue - Black & Tan - Cactus Sand
1SBE 1SBN 1SCD 1SHA	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava
1SBE 1SBN 1SCD 1SHA 1SHB	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb
1SBE 1SBN 1SCD 1SHA 1SHB	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest
1SBE 1SBN 1SCD 1SHA 1SHB	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb
1SBE 1SBN 1SCD 1SHA 1SHB	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 -	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo Zone - Brown Sugar
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 - 1ZBR 1ZCE	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo Zone - Brown Sugar - Coffee
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 -	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo Zone - Brown Sugar
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 - 1ZBR 1ZCE	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo Zone - Brown Sugar - Coffee



3 Day Seating - Stack/Nesting Strive® High Density

Pricing **Delivered Pricing** Unupholstered

Delivered Fabric Grade

194

N/A

259

\$ 431

1ZEN	- Evergreen	
1ZHE	- Haze	
1ZJE	- Jade	
1ZPK	- Peacock	
1ZSL	- Steel	

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order QuantityMaximum Strive® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

10 Days or Less Seating - Guest Doni® General Information



Armless Wire Tower Base Chair

Features	
Poly or upholstered seat	•
General Dimensions	
Seat width	19-1/4"
Seat depth	18-3/4"
Seat height (upholstered add 1")	18"
Overall Dimensions	
Width	19-3/8"
Depth	21"
Height	33-3/4"

SPECIFICATIONS

Seat Shell and Backrest Articulation Mechanism

The backrest and seat are injection-molded polypropylene. The seat and backrest are joined by a pair of hidden articulation mechanisms, each consisting of a 14-gauge steel housing, twin 7-gauge levers, and steel coil springs. While maintaining a one-piece shell appearance, this mechanism allows the backrest to recline up to 17 degrees of motion.

Optional Upholstered Seat

Urethane foam is attached to an injectionmolded polypropylene liner board, then upholstered using a draw-string process. Seat foam is molded nominal 1" thickness.

Wire Tower Base

A seat ring is made of 1/2" diameter steel wire and attached to the seat with 14-gauge steel brackets. Legs are 7/16" diameter steel wire, fully gusseted with 5/16" diameter wire. All joints are welded and frames are finished in bright nickel-chrome plating.

Glides

The wire tower base is equipped with black nylon glides.

Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A





INFORMATION

10 Days or Less Seating - Guest

MODEL NUMBER Poly Poly Basic Fire Solid Outside/Inside Glide Upholstery MODEL **Features** Model Option Code Color Color Wire Tower Base Armless Chair Solid Color, Polypropylene DNZ100 GPL NFR · Solid or two-tone colored shell GPL Solid Color, Upholstered Seat DNZ200 NFR 17 degrees of hip articulation GPL Two-Tone, Polypropylene DNZA00 NFR · Frames finished in bright nickel-chrome GPL Two-Tone, Upholstered Seat DNZB00 NFR Task and stack chair models available 300 pound rating DNZ1 DNZ2 DNZA DNZB **(A)** 0 Θ 0 • 0

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.

- Compliance to TB 117-2013 NFR

Select solid poly color.

- Blue Grey - Cool Grey PFN - Flannel PND - Nordic

• Select outside/inside poly color.

OGR/ICG - Outside Blue Grey/Inside Cool

OGR/ICO - Outside Blue Grey/Inside Cottonwood

OND/ICG - Outside Nordic/Inside Cool Grey

Select glide option.

- Plastic glides

Select upholstery grade/color.

Grade 1 - Crosswalk 1LBZ - Blaze - Blue Lagoon 1LCM - Crimson 1LFG - Fatigue **1LIV** - Ivy

1LLM - Lithium - Onyx - Sable 1LSB 1LTP - Taupe - Turquoise

1LTQ

Grade 1 -	Metropolis
1MAZ	- Azure
1MDB	- Dark Blue
1MHE	- Hearthstone
1MIC	- Icicle
1MJD	- Jade
1MRT	- Root
1MSH	- Shadow
1MSG	- Slate Grey
1MSP	- Spice
1MSW	- Steel Wool
1MSM	- Stream

Grade 1 - Skyline 1KBA - Bermuda 1KBN - Black 1KCA - Cocoa 1KGE - Grape 1KIN - Iron 1KLE - Lime 1KMN - Melon 1KMT - Midnight - Red Pepper 1KRR - Sterling 1KSG 1KTY - Taffy

Grade 1 - Streetscape 1SBE - Blue on Blue 1SBN - Black & Tan 1SCD - Cactus Sand 1SHA - Hot Lava 1SHB - Honeycomb 1SRT - Rainforest 1STO - Tuxedo

Grade 1 - Zone 1ZBR - Brown Sugar



10 Days or Less Seating - Guest

		Delivered	
Approx.	Dalissanad	Pricing	
Packaged Weight	Delivered	Fabric Grade	
Weight	Pricing	l l	
17.5#	\$ 321		
20.0#	N/A	431	
17.5#	373		
20.0#	N/A	482	

1ZCE	- Coffee	
1ZCN	- Cordovan	
1ZEN	- Evergreen	
1ZHE	- Haze	
1ZJE	- Jade	
1ZPK	- Peacock	
1ZSL	- Steel	

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Doni® Wire Tower Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

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

Specifications and prices are subject to change without prior notice.

10 Days or Less Seating - Task Doni® General Information





Armless Task Chair

Armless Task Stool

Features		
Poly or upholstered seat	•	•
General Dimensions		
Seat width	19-1/4"	19-1/4"
Seat depth	18-3/4"	18-3/4"
Seat height (upholstered - add 1")	17-1/2" - 22-1/2"	22-1/2" - 32-3/4"
Overall Dimensions		
Width	27-1/2"	27-1/2"
Depth	27-1/2"	27-1/2"
Height	33-1/4" - 38-1/4"	38-1/4" - 48-1/2"
Arms to floor		

SPECIFICATIONS

Seat Shell and Backrest Articulation Mechanism

The backrest and seat are injection-molded polypropylene. The seat and backrest are joined by a pair of hidden articulation mechanisms, each consisting of a 14-gauge steel housing, twin 7-gauge levers, and steel coil springs. While maintaining a one-piece shell appearance, this mechanism allows the backrest to recline up to 17 degrees of motion.

Optional Upholstered Seat

Urethane foam is attached to an injectionmolded polypropylene liner board, then upholstered using a draw-string process. Seat foam is molded nominal 1" thickness.

Underseat Structure

Support structure is die-drawn, 12-gauge steel plate. Structure is finished with bakedon, electrostatically-applied, 30-degree gloss epoxy powder-coat paint coordinated with

base selection.

Casters

Casters are 60mm o.d. double-wheel, highimpact thermoplastic and are available with hard (warm grey or black) or soft (black only) wheel surface.

Base

The base is a 26" injection-molded, glassreinforced nylon 5-blade base. A single paddle under the seat operates the heightadjusting pneumatic cylinder. Standard chair and stool base available in black, wam grey or polished aluminum (upcharge for polished aluminum).

Base color selection for black includes; black base, black cylinder and black carpet or hard floor casters.

Base color selection for warm grey includes; warm grey base, warm grey cylinder and warm grey carpet casters (hard floor casters not available in warm grey). Stool cylinder is always black.

Base color selection for polished aluminum includes; polished aluminum base, black cylinder and black carpet or hard floor casters.

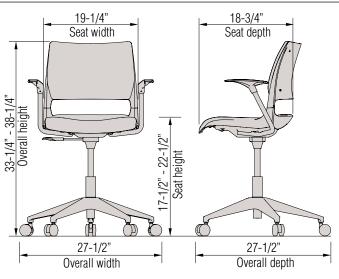
Foot Ring

Task stools are equipped with an adjustableheight foot ring made with black die-cast aluminum hub and spokes with an 18" diameter chrome-plated tubluar steel ring.

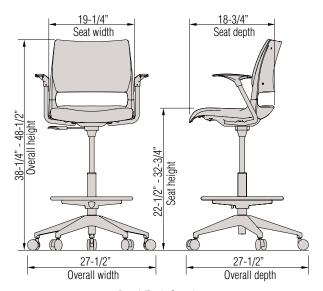
Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A



10 Days or Less Seating - Task Doni® General Information



Doni Task Chair



Doni Task Stool

INFORMATION

		MODEL	NUMBER	}						
				Poly	Poly				Approx.	
		Basic	Fire	Solid	Outside/Inside	Base	Caster	Upholstery	Packaged	
	Features	Model	Code	Color	Color	Color	Type	Color	Weight	
	Solid Color, Polypropylene	DN5100	NFR						24.0#	
Γ \	Solid Color, Upholstered Seat	DN5200							26.5#	
	Two-Tone, Polypropylene	DN5A00	NFR						24.0#	
	Two-Tone, Upholstered Seat	DN5B00	NFR						26.5#	
e y c										
DN51										
DN52										
DN5A										
DN5B										
Task Armless Chair										
Solid or two-tone colored shell										
 Unlimited custom color matching 										
17 degrees of hip articulation										
 Stack and guest chair models available 										
400 pound rating										
. •			_	_	•		•	•		
		A	₿	Θ	O	•	•	0		

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.

- Compliance to TB 133 - Compliance to TB 117-2013

Select solid poly color.

PGR - Blue Grey - Cool Grey - Flannel PND - Nordic

Select outside/inside poly color.

OGR/ICG - Outside Blue Grey/Inside Cool

OGR/ICO - Outside Blue Grey/Inside Cottonwood

OND/ICG - Outside Nordic/Inside Cool

Select base color.

- Black

Select caster option.

- Hard floor casters - Carpet casters

GSelect upholstery grade/color.

Grade 1 - Crosswalk

1LBZ - Blaze - Blue Lagoon 1LBL **1LCM** - Crimson 1LFG - Fatigue 1LIV - Ivy - Lithium **1LLM** 11 OX - Onvx **1LSB** - Sable - Taupe - Turquoise 1LTQ

Grade 1 - Metropolis

1MAZ - Dark Blue - Hearthstone - Icicle 1MJD - Jade **1MRT**

- Slate Grey 1MSP - Spice - Steel Wool 1MSW 1MSM - Stream Grade 1 - Skyline 1KBA - Bermuda 1KBN - Black 1KCA - Cocoa 1KGE - Grape 1KIN - Iron 1KLE - Lime 1KMN - Melon 1KMT - Midnight 1KRR - Red Pepper 1KSG - Sterling **1KTY** - Taffy Grade 1 - Streetscape - Blue on Blue 1SBE 1SBN - Black & Tan 1SCD - Cactus Sand

- Hot Lava

- Honeycomb

- Shadow



Delivered Pricing	Delivered Pricing Fabric Grade 1	
\$ 414		
N/A	524	
466		
N/A	575	

1SRT	- Rainforest
1ST0	- Tuxedo
Grade 1 -	Zone
1ZBR	- Brown Sugar
1ZCE	- Coffee
1ZCN	- Cordovan
1ZEN	- Evergreen
1ZHE	- Haze
1ZJE	- Jade
1ZPK	- Peacock
1ZSL	- Steel

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Doni Task® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/0

Shipping

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

Specifications and prices are subject to change without prior notice.

-										
		MODEL	NUMBER	Ì						
				Poly	Poly				Approx.	
	Features	Basic Model	Fire Code	Solid Color	Outside/Inside Color	Base Color	Caster Type	Upholstery Color	Packaged Weight	
	Solid Color, Polypropylene	DN6100	NFR						27.0#	
	Solid Color, Upholstered Seat	DN6200							29.5#	
	Two-Tone, Polypropylene	DN6A00	NFR						27.0#	
	Two-Tone, Upholstered Seat	DN6B00	NFR						29.5#	
DN61										
DN62										
DN6A										
DN6B										
Task Armless Stool										
Solid or two-tone colored shell										
Unlimited custom color matching										
17 degrees of hip articulationStack and guest chair models										
available										
 400 pound rating 										
		A	3	Θ	0	•	•	O		

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 - Compliance to TB 133

Select solid poly color.

- Blue Grey - Cool Grey - Flannel PND - Nordic

①Select outside/inside poly color.

OGR/ICG - Outside Blue Grey/Inside Cool

OGR/ICO - Outside Blue Grey/Inside Cottonwood

OND/ICG - Outside Nordic/Inside Cool

Select base color.

- Black

Select caster option.

- Hard floor casters - Carpet casters

GSelect upholstery grade/color.

Grade 1 - Crosswalk

1LBZ - Blaze 1LBL - Blue Lagoon 1LCM - Crimson - Fatigue **1LIV** - Ivy 1LLM - Lithium 1L0X - Onyx - Sable - Taupe - Turquoise 1LTQ

Grade 1 - Metropolis

1MAZ - Azure - Dark Blue 1MHE - Hearthstone 1MIC - Icicle 1MJD - Jade 1MRT - Root

	1MSG	- Slate Grey
	1MSP	- Spice
	1MSW	- Steel Wool
	1MSM	- Stream
G	rade 1 -	Skyline
	1KBA	- Bermuda
	1KBN	- Black
	1KCA	- Cocoa
	1KGE	- Grape
	1KIN	- Iron
	1KLE	- Lime
	1KMN	- Melon
	1KMT	- Midnight
	1KRR	- Red Pepper
	1KSG	- Sterling
	1KTY	- Taffy
G		Streetscape
	1SBE	- Blue on Blue
	1SBN	- Black & Tan
	1SCD	- Cactus Sand
	1SHA	- Hot Lava

1SHB - Honeycomb

1MSH - Shadow



	Delivered Pricing	
Delivered Pricing	Fabric Grade	
Pricing	1	
\$ 502		
N/A	612	
554		
N/A	663	

- Tuxedo	
Zone	
- Brown Sugar	
- Coffee	
- Cordovan	
- Evergreen	
- Haze	
- Jade	
- Peacock	
- Steel	
	Zone - Brown Sugar - Coffee - Cordovan - Evergreen - Haze - Jade - Peacock

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Doni Task® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

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

Specifications and prices are subject to change without prior notice.

10 Days or Less Seating - Task FourC™ General Information



Armless Task Chair (4C84S0)



Task Armchair (4C84SB)



Task Arm Stool (4C94SB/4C94SC)

Features			
Synchronous Tilt	•	•	•
Mesh Backrest	•	•	•
300-pound weight rating	•	•	•
Optional Lumbar	•	•	•
General Dimensions			
Seat Width	19"	19"	19"
Seat depth	15-1/4 - 18-1/4"	15-1/4 - 18-1/4"	15-1/4 - 18-1/4"
Seat Height	15-1/2 - 20-1/2"	15-1/2 - 20-1/2"	23-1/4 - 33-1/2"
Backrest Height (above seat)	23-3/4 - 26-1/2"	23-3/4 - 26-1/2"	23-3/4 - 26-1/2"
Arm Height (above seat)		7 - 11"	7 - 11"
Clearance Inside Arms		17-1/2 - 20-1/2"	17-1/2 - 20-1/2"
Overall Dimensions			
Width	27-1/2"	27-1/2"	27-1/2"
Depth	27-1/2"	27-1/2"	27-1/2"
Height	38-3/4 - 46-1/2"	38-3/4 - 46-1/2"	46-1/2 - 59-1/2"
Base diameter	26"	26"	26"

SPECIFICATIONS

Mechanism

A synchronous tilt mechanism using an adjustable steel compression spring inside a glass-reinforced nylon housing. Mechanism spring tension may be adjusted by turning a T-handle located at the front of the mechanism. The mechanism is controlled remotely by three sliding controls conveniently located under the sides of the seat pan. These control seat height, 7-position seat depth, and 4-position backrest tilt lock, respectively.

A glass-reinforced polypropylene backrest outer shell with a mesh front surface provides even support and contoured comfort. Twin locking paddles on the rear of the backrest allow the backrest (and lumbar contour) height to be adjusted to suit the

Optoinal Lumbar Adjustment

A polyurethane foam pad hidden behind the mesh provides additional lumbar support. Its depth is adjusted via a 4-position sliding control on the back of the backrest.

The plastic seat pan, foam, and upholstery are an assembly that is field-replaceable.

The 26" diameter five-blade base is available in color-matched glass-reinforced nylon or polished aluminum.

Double wheel carpet casters or hard surface casters are available. Casters are Black with the exception of the carpet casters on the Cool Grey base, which are matching Cool Grev.

Task stools are equipped with an adjustableheight foot ring with black, die-cast aluminum hub and spokes, and an 18" diameter chrome-plated tubular steel ring.

Optional 4D Adjustable Armrests

Black molded polyurethane arm cap is mounted to a glass-reinforced nylon arm post. The arms have 3" total of lateral adjustment, and 4" of vertical adjustment. In addition, the arm caps each have 2-1/2" of depth adjustment and pivot laterally with a range of +/-30".

Fabric Disclaimer

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



10 Days or Less Seating - Task FourC™ General Information

INFORMATION

			MODEL NUMBER								
	MODEL	Features	Basic Model	Fire Code	Lumbar	Base Finish	Caster Type	Poly Color	Mesh Color	Upholstery Color	
	FourC Task Chair	No Arm	4C84S0								
	 Black mesh backrest 	4D Arm	4C84SC								
₩)₩	Seat available in KI grade 1 fabrics Pleak frame, been and contain										
	Black frame, base and casterSynchrotilt comfort										
	Standard seat depth adjustment										
	 Three-position back lock 										
•	Height-adjustable backrestArmless or 4D arm option										
4C84	300 pound rating										
FourC	FourC Task Stool	No Arm	4C94S0								
	Black mesh backrest	4D Arm	4C94SC								
→) →	 Seat available in KI grade 1 fabrics Black frame, base and caster 										
	Synchrotilt comfort Standard seat depth adjustment										
	Three-position back lock Height edites block backgoot										
	Height-adjustable backrestArmless or 4D arm option										
-	300 pound rating										
4C94											
			Δ	3	Θ	0	(3	(a)	Ө	0	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.

- Compliance to TB 117-2013 NFR

Select lumbar support. - No lumbar support

• Select base finish. - Plastic Base

Select caster option.

- Hard floor casters (black - Carpet casters

Select poly color. PBL - Black

Select mesh color. DYCN - Carbon

• Select upholstery color.

Grade 1 - Crosswalk 1LBZ - Blaze - Blue Lagoon - Crimson - Fatigue 1LFG **1LIV** - Ivy **1LLM** - Lithium - Onyx 1LSB - Sable - Taupe 1LTP - Turquoise 1LTQ

Grade 1 - Metropolis - Azure - Dark Blue - Hearthstone - Icicle

1MDB 1MHE 1MIC - Jade **1MRT** - Root 1MSH - Shadow 1MSG - Slate Grey 1MSW - Steel Wool 1MSM - Stream

Grade 1 - Skyline 1KBA - Bermuda 1KBN - Black 1KCA - Cocoa 1KGE - Grape 1KIN - Iron 1KLE - Lime 1KMN - Melon 1KMT - Midnight 1KRR - Red Pepper - Sterling 1KSG 1KTY - Taffy Grade 1 - Streetscape

1SBE - Blue on Blue 1SBN - Black & Tan 1SCD - Cactus Sand 1SHA - Hot Lava - Honeycomb - Rainforest 1SRT 1STO - Tuxedo

Grade 1 - Zone 1ZBR - Brown Sugar



			Delivered
	Annroy		Pricing
	Approx.	Dellarand	Pricing Fabric Grade
	Раскадей	Delivered	Fabric Grade
	Approx. Packaged Weight	Delivered Pricing	1
·	25.0#	N/A	\$ 745
	31.0#	N/A	
	υ1.0π	IN/PI	
	28.0#	N/A	\$ 873
	34.0#	N/A	1023

1ZCE	- Coffee	
1ZCN	- Cordovan	
1ZEN	- Evergreen	
1ZHE	- Haze	
1ZJE	- Jade	
1ZPK	- Peacock	
1ZSL	- Steel	

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order QuantityMaximum FourC Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Tupelo, MS 38804, freight prepaid. Freight class 125.

10 Days or Less Seating - Task Grazie® - General Information





Armless Task Chair (GPDNAP)

Armless Task Stool

Features		
Poly or upholstered seat	•	•
Ergonomic articulation (Perfect Pivot)	•	•
General Dimensions		
Seat width	18-1/2"	18-1/2"
Seat depth	18-5/16"	18-5/16"
Seat height (upholstered - add 1") (stools with polished aluminum base - subtract 1-3/4")	17-1/2" - 22-1/2"	22-1/2" - 32-3/4"
Overall Dimensions		
Width	27-1/2"	27-1/2"
Depth	27-1/2"	27-1/2"
Height	32-1/2" - 37-1/2"	37-1/2" - 47-3/4"

Arms to floor

SPECIFICATIONS

Underseat Structure

Support structure is die-drawn, 12-gauge steel plate. Fixed backrest mechanism structures are made from 1/2" diamter steel wire and attached by welding. Structure is finished with baked-on, electrostaticallyapplied, 30-degree gloss epoxy powder coating.

Backrest, Seat and Shroud

Injection molded polypropylene.

Backrest Articulation Mechanism

A pair of outer backrest supports formed from 1' diameter tubular steel are inserted into sockets molded into the backrest and secured with screws. The backrest assembly moves over molded thermoplastic slide bushings and is supported by steel coil springs. This mechanism allows the backrest to move through 15 degrees of movement, about an axis of rotation that is through the hips of the occupant.

Optional Upholstered Seat

Urethane foam is attached to an injectionmolded polypropylene liner board, then upholstered using a draw-string process. Seat foam is molded nominal 1" thickness.

26" injection-molded, glass-reinforced, nylon 5-blade base. A single paddle under the seat operates the height-adjusting pneumatic cylinder. Standard chair base and cylinder available in black. Standard stool base available in black. Standard stool cylinder available in black only.

Base color selection for black includes; black base, black cylinder and black carpet or hard floor casters.

Casters

Casters are double-wheel, high-impact thermoplastic available with hard or soft wheel surface. Cster is always black.

Foot Ring

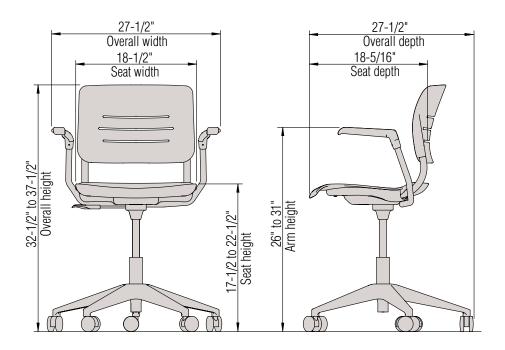
Task stools are equipped with an adjustableheight foot ring made with black die-cast aluminum hub and spokes with an 18" diameter chrome-plated tubluar steel ring.

Fabric Disclaimer

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

Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A

10 Days or Less Seating - Task Grazie® - General Information



INFORMATION

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

			MODEL	NUMBE	R				
	MODEL	Features	Basic Model	Base Color	Poly Seat & Back Color	Casters	Fire Code	Upholstery Color	Approx. Packaged Weight
	Task Armless Chair	Polypropylene	GPDNAP				NFR		33.0#
	Ergonomic articulation (Perfect Pivot)Height-adjusting pneumatic cylinder	Upholstered Seat	GPDNAU				NFR		36.0#
	 400 pound rating 								
6/8									
₩									
GPDP									
GPDU									
	Task Armless Stool	Polypropylene	GPSNAP				NFR		38.0#
	Ergonomic articulation (Perfect Pivot)Height-adjusting pneumatic cylinder	Upholstered Seat	GPSNAU				NFR		41.0#
	 400 pound rating 								
○ # p									
GPSP									
GPSU									
			•	3	Θ	0	3	•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 base color.

- Black

Select poly seat and back color.

pereor hor	y scat and back color.	
PBL	- Black	
PGR	- Blue Grey	
PCG	- Cool Grey	
PND	- Nordic	
PSP	- Surf's Up	

DSelect caster option.

- Carpet casters (black only) - Hard floor casters (black only)

Select fire code.

- Compliance to TB 117-2013 NFR

Select quick ship fabric options.

Grade 1 - Crosswalk

1LBZ	- Blaze
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- lvy
1LLM	- Lithium
1L0X	- Onyx
1LSB	- Sable
1LTP	- Taupe
1LTQ	- Turquoise

irade 1 -	wetropous	
1MAZ	- Azure	
1MDB	- Dark Blue	
1MHE	- Hearthstone	
1MIC	- Icicle	
1MJD	- Jade	
1MRT	- Root	
1MSH	- Shadow	
1MSG	- Slate Grey	
1MSP	- Spice	
1MSW	- Steel Wool	

- Stream

Grade 1 - Skyline

1MSM

1KBA	- Bermuda
1KBN	- Black
1KCA	- Cocoa
1KGE	- Grape
1KIN	- Iron
1KLE	- Lime
1KMN	- Melon
1KMT	- Midnight
1KRR	- Red Pepper
1KSG	- Sterling
1KTY	- Taffy
Cundad Ct	*aataaana
Grade 1 - St	reeiscape
1SBE	- Blue on Blue
1SBE 1SBN	
1SBE 1SBN 1SCD	- Blue on Blue
1SBE 1SBN 1SCD 1SHA	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava
1SBE 1SBN 1SCD 1SHA 1SHB	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest
1SBE 1SBN 1SCD 1SHA 1SHB	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO Grade 1 - Zo	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo
1SBE 1SBN 1SCD 1SHA 1SHB 1SRT 1STO	- Blue on Blue - Black & Tan - Cactus Sand - Hot Lava - Honeycomb - Rainforest - Tuxedo

- Cordovan



Deliv	vered	Delivered Pricing Fabric Grade
Prici		
\$	483	
	N/A	595
	IV/A	350
\$	558	
	N/A	670

1ZEN	- Evergreen	
1ZHE	- Haze	
1ZJE	- Jade	
1ZPK	- Peacock	
1ZSL	- Steel	

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity Maximum Grazie® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

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

10 Days or Less Seating - Task Impress® - General Information



Task Chair (KI62/JR69)

Features	
Free-floating back	•
Seat slide	•
Back height adjustable	•
3 position back lock	•
2-1/2" thick foam cushioned seat	•
General Dimensions	
Seat width	20-1/2"
Seat depth	18"
Seat height	17-3/4" - 22-1/4"
Back width	20"
Back height (above seat)	19-1/2" - 22-1/2"
Overall Dimensions	
Width	26"
Height	37" - 45""



SPECIFICATIONS

Mechanism

A stamped steel dual housing forms a sturdy cradle for the seat. There are two control levers. One lever actuates the pneumatic cylinder, which adjusts the seat height with infinite selection within the range (KI62). One lever locks the chair in several positions or actuates the free-floating mode. The synchronized 2:1 free floating mode has adjustments of 8° on seat and 16° on back.

The injection molded plastic board has embedded inserts for mounting. The board is covered with contoured molded highresilient foam and upholstered with fabric. A textured black shroud covers the rear side. An easy-to-operate mechanism is installed on the back board for adjusting the back height (3").

Seat

Constructed of a 1/2" thick, saddle shape plywood with 2-1/2" molded high-resilient foam and upholstered with fabric. The entire seat assembly is mounted to the mechanism by four screws.

Seat Slide

Double spring-loaded: side-mounted, easyto-use control. Adjustment range of 3.1" (18" - 21.1")

Pedestal Base

The black 26" diameter, five-blade base is made of reinforced nylon.

Carpet Casters

The double 55mm diameter black wheels are molded of high-impact thermoplastic and are housed in a high impact frame. Hard floor casters are available.

4D T-Arm (JR69)

Two-way adjustable width/height. Forwardslanting T-arms with ergonomic, maximum-

mobility arm top (button-activated arm pad; 1" lateral, 2" forward and back, and diagonal adjustability.) Adjustable height range of 4.25". Adjustable width range of 1.75" each side.

INFORMATION

Fabric Disclaimer

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

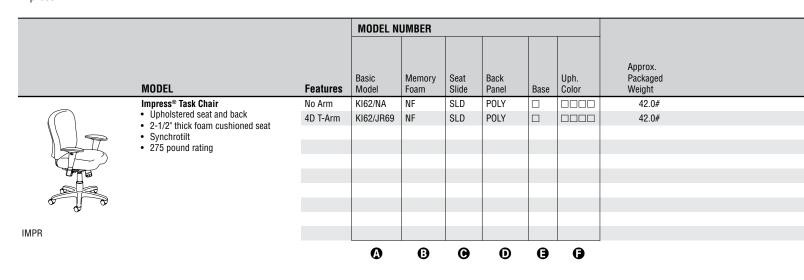
10 Days or Less Seating - Task Impress® - General Information



INFORMATION

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

Impress[®]



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.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 □ indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER Soft Knit™ BALTIC - Soft Knit Baltic A Select basic model. CAPPUCCINO - Soft Knit BSelect memory foam. Cappuccino - Soft Knit Flint - No memory foam MONARCH - Soft Knit Monarch SMOKE - Soft Knit Smoke Select seat option. WINE SLD - Sliding seat - Soft Knit Wine XANADU - Soft Knit Xanadu • Select back panel. Other KI frame colors and fabric options - Poly back (standard) POLY are available outside the QSP Program with Select base option. standard leadtimes. - Carpet casters - Hard floor casters Select quick ship fabric options. Grade 1 - Skyline 1KBN - Black 1KMT - Midnight - Red Pepper 1KRR 1KSG - Sterling **1KTY** - Taffy

INFORMATION

Order Quantity

Maximum Impress® Order Quantity - 25 chairs



10 Days or Less Seating - Task Impress®

Delivered Pricing Fabric Grade Soft Knit™	Prici	vered ing ic Grad
\$ 792	\$	654
1014		877

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Ontario, CA 91761, freight prepaid. Freight class 125.

10 Days or Less Seating - Task Impress® Ultra - General Information



4D T-Arm Task Chair (KI78/JR69)

Features	
Free-floating back	•
Seat slide	•
Back height adjustable	
3 position back lock	•
2-1/2" thick foam cushioned seat	•
General Dimensions	
Seat width	20-1/2"
Seat depth	18" - 19-1/2"
Seat height	17-3/4" - 23"
Back width	20"
Back height (above seat)	19"
Overall Dimensions	
Width	26"
Height	35" - 43"



SPECIFICATIONS

Mechanism

Stamped steel dual housing forms a sturdy cradle for the seat. There are two control levers. One lever actuates the pneumatic cylinder. One lever locks the chair at several positions or actuates the free-floating mode. The synchronized 2:1 free-floating mode has adjustments of 8° on seat and 16° on back.

Nylon with fiberglass reinforced frame. Back mesh material is polyethylene elastomeric with polyester.

Back Height

An easy-to-operate mechanism is installed on the back board for adjusting back height 3" (Mid-back model only).

Double spring-loaded: side-mounted, easyto-use control. Adjustment range of 3.1" (18" - 21.1").

Seat

Constructed of a 1/2" thick, saddle-shaped plywood with 2-1/2" thick, molded, highresilient foam and upholstered. The entire seat assembly is mounted to the mechanism by 4 screws.

26" black diameter, five-blade reinforced nylon base.

Carpet Casters

The double 55mm diameter black wheels are molded of high-impact thermoplastic and are housed in a high-impact frame. Hard floor casters are available.

4D T-Arm (JR69)

Two-way adjustable width/height. Forwardslanting T-arms with ergonomic, maximummobility arm top (button-activated arm pad; 1" lateral, 2" forward and back, and diagonal adjustability.) Adjustable height range of 4.25". Adjustable width range of 1.75" each

INFORMATION

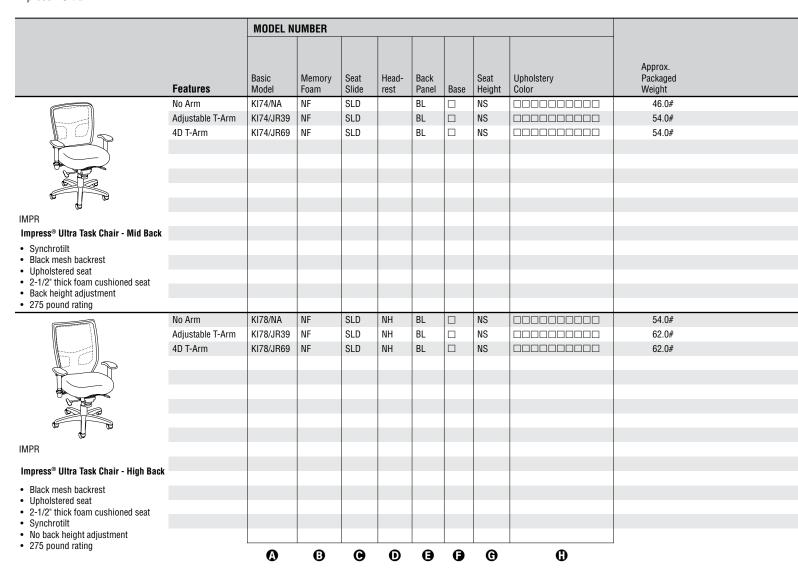
Fabric Disclaimer

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



INFORMATION

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



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 \square indicates that a choice is required.

- \bullet 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.
- **B**Select memory foam.

NF - No memory foam Memory foam for seat only.

Select seat option.

SLD - Sliding seat

• Select headrest.

- No headrest (standard)

Select back panel.

- Black

Select base option.

- Carpet casters

- Hard floor casters

GSelect seat height. - Standard height (17 3/4"-22 1/4")

Select upholstery grade/color.

Grade 1 - Skyline

1KBN - Black - Midnight 1KMT - Red Pepper 1KRR 1KSG - Sterling

Soft Knit™

BALTIC - Soft Knit Baltic CAPPUCCINO - Soft Knit Cappuccino - Soft Knit Flint MONARCH - Soft Knit Monarch - Soft Knit Smoke - Soft Knit Wine XANADU - Soft Knit Xanadu

Other KI frame colors and fabric options

are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Impress® Order Quantity - 25 chairs



Delivered	Delivered	
Pricing Fabric Grade	Pricing Fabric Grade	
Soft Knit™	1	
\$ 786	\$ 786	
946	946	
1013	1013	
1010	1010	
\$ 786	\$ 786	
946	946	
1013	1013	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Ontario, CA 91761, freight prepaid. Freight class 125.

10 Days or Less Seating - Task Oath™ - General Information



Armless Task Chair (OH84QO)



Arm Task Chair (OH84QB)

Features		
Self-weighing (weight-activated) mechanism	•	•
Height adjustable arms		•
Black nylon base	•	•
300 lb weight rating	•	•
Black or Cool Grey Mesh Back	•	•
General Dimensions		
Seat width	20"	20"
Seat depth	19"	19"
Seat height	16-1/2" - 21"	16-1/2" - 21"
Back width	18"	18"
Back height (above seat)	23"	23"
Inside arm distance		19 1/2"
Arm height (from floor)		23-1/2" - 30-1/2"
Overall Dimensions		
Width	27-1/2"	27-1/2"
Depth	26"	26"
Height	39-1/2" - 44"	39-1/2" - 44"
Base	26" DIA	26" DIA

SPECIFICATIONS

Seat

Dual molded urethane foams and plywood seat board are upholstered using a drawstring method and finished with a black plastic under-shroud.

Mechanism

A self-weighing mechanism passively adjusts backrest tilt tension based on occupant weight. The mechanism is made of stamped steel with a black plastic trim cover. One lever operates the height-adjust cylinder. A second lever allows the backrest tilt mechanism to move freely or locks it in one of four positions.

A reinforced black nylon frame with mesh insert.

Armrests

Optional height-adjustable arms (2 -1/2" range) are molded in black reinforced plastic with molded black polyurethane arm caps.

Armrests mount directly to the seat board.

26" Diameter, 5-blade base made from reinforced black nylon.

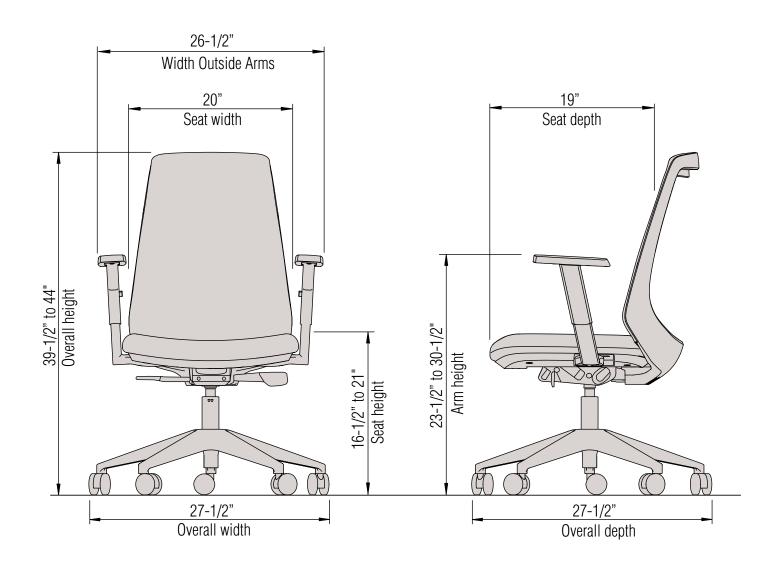
Dual-wheel carpet casters are molded in reinforced plastic.

Fabric Disclaimer

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







INFORMATION

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

10 Days or Less Seating - Task Oath™ - General Information

Oath Task Chair

Easy adjustments optimize ergonomic comfort

Lumbar Support - built-in lumbar support automatically adjusts to the user for comfort. amount of tension. Seat Height - To lower, lift the lever while seated - to raise, lift the lever with your weight off the seat. Proper seat height allows your feet to be firmly supported by the floor hips will be parallel to or slightly above your knees. 300 Pound Weight Rating - chair tested to 300 pound weight rating for increased strength.

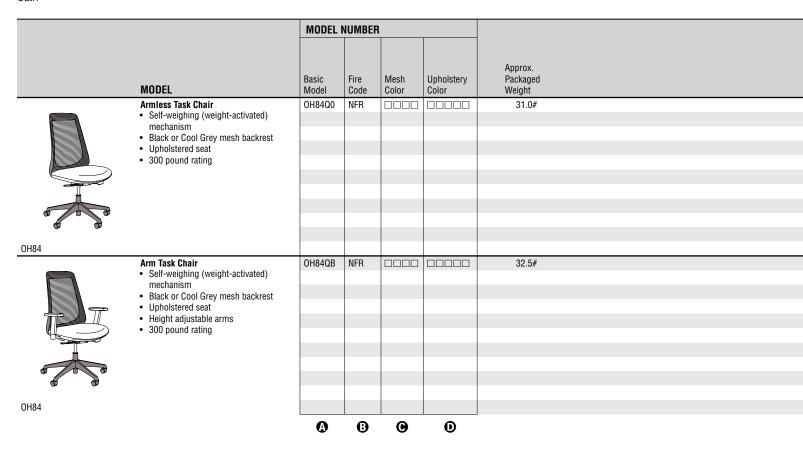
Back Tension - weight-activated motion is designed to adjust the recline tension as you move - when you recline, the seat lifts your weight and provides the correct

Arm Height - push button (located inside arm support) to raise and lower the height of the armrests to support forearms and keep shoulders relaxed.

Back Position - push lever backward to unlock the back tilt position and move freely. Push lever forward to lock the back in one of four upright positions.



10 Days or Less Seating - Task Oath™ - General Information



HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 backrest mesh color.

• Select upholstery grade/color.

Grade	1 -	Crossy	walk

1LBZ	- Blaze
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- lvy
1LLM	- Lithium
1L0X	- Onyx
1LSB	- Sable
1LTP	- Taupe
1LTQ	- Turquoise

Grade 1 - Metropolis

1MDB - Dark Blue 1MHE - Hearthstone 1MIC - Icicle

71/DA		
Grade 1 - S	Skyline	
1MSM	- Stream	
1MSW	- Steel Wool	
1MSP	- Spice	
1MSG	- Slate Grey	
1MSH	- Shadow	
1MRT	- Root	
LINID	- Jaue	

- Midnight

- Sterling - Taffy

- Red Pepper

1KBN

1KCA

1KGE

1KIN

1KLE

1KMN

1KMT

1KRR

1KSG

- Bermuda - Black - Cocoa - Grape - Iron - Lime - Melon

- Blue on Blue 1SBE 1SBN - Black & Tan 1SCD - Cactus Sand 1SHA - Hot Lava 1SHB - Honeycomb 1SRT - Rainforest 1STO - Tuxedo

rade 1 - Zo	
1ZBR	- Brown Sugar
1ZCE	- Coffee
1ZCN	- Cordovan
1ZEN	- Evergreen
1ZHE	- Haze
1ZJE	- Jade
1ZPK	- Peacock
1ZSL	- Steel

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.



Delivered Pricing Fabric Grade

\$ 478

\$ 578

INFORMATION

Order Quantity Maximum Oath™ Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Tupelo, MS 38804, freight prepaid. Freight class 250.

10 Days or Less Seating - Stack Doni® General Information









Armless Four-Leg Chair

Armless Four-Leg Chair with Casters

Armless Sled Base Chair

Transport Dolly

Features				
Stackable	•	•	•	
Poly or upholstered seat	•	•	•	
General Dimensions				
Seat width	19-1/4"	19-1/4"	19-1/4"	
Seat depth	18-3/4"	18-3/4"	18-3/4"	
Seat height (upholstered add 1")	18"	18"	18"	
Overall Dimensions				
Width	22-1/4"	23-1/4"	22-1/4"	23-3/4"
Depth	21-1/2"	22-1/8	22-1/8"	35-1/2"
Height	33-3/4"	33-3/4"	33-3/4"	62-1/4"
Arms to floor				
Stacking on Dolly				
Overall width	25"	25"	25"	
Overall depth	42"	42"	42"	
Quantity/height - poly	12 Chairs / 69" High	12 Chairs / 69" High	12 Chairs / 69" High	
Quantity/height - upholstered	6 Chairs / 50" High	6 Chairs / 50" High	6 Chairs / 50" High	
Stacking on Floor				
Width	22-1/4"	23-1/4"	22"	
Depth	34"	34"	34"	
Quantity/height	6 Chairs / 49" High	6 Chairs / 49" High	6 Chairs / 49" High	

SPECIFICATIONS

Seat Shell and Backrest Articulation Mechanism

The backrest and seat are injection-molded polypropylene. The seat and backrest are joined by a pair of hidden articulation mechanisms, each consisting of a 14-gauge steel housing, twin 7-gauge levers, and steel coil springs. While maintaining a one-piece shell appearance, this mechanism allows the backrest to recline up to 17 degrees of motion.

Optional Upholstered Seat

Urethane foam is attached to an injectionmolded polypropylene liner board, then upholstered using a draw-string process. Seat foam is molded nominal 1" thickness.

4-Leg and Caster Frame

Legs are 7/8" o.d. x 13-gauge tubular steel. A single ring of 1/2" diameter steel wire forms the crossmember. All joints are welded. An optional wallsaver configuration

is available. The wallsaver configuration maintains 1/2" gap between backrest and wall by locking the backrest mechanisms in the upright position.

Sled Frame

Sled side frames are made from 3/4" o.d. x 13-gauge tubular steel. A single ring of 1/2" diameter steel wire forms the crossmember. All joints are welded.

Frame Finish

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

The bottom ends of the 4-leg chair tubes are formed to be vertical where they meet the floor. The leg tubes are capped with polyproplyene end caps matching the leg color (except chrome, hammertone, and metallic finishes which use black caps).

Optional glides for the leg chairs have a bright steel surface or plastic glides. Optional glides for the sled base are co-extruded to provide a softer, non-skid surface to protect the floor, but do not glide.

Sled base chairs are also available with black nylon (plastic), stainless steel, or nonmarring (clear nylon) glides.

Casters

4-leg chairs may be ordered with casters instead of glides. Casters are 50mm o.d. double-wheel, high-impact thermoplastic available with hard or soft wheel surface, in black only.

Gangers

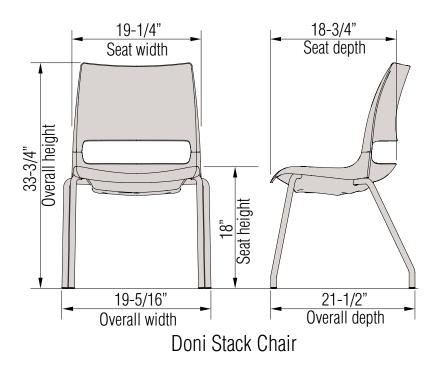
Optional gangers are available on armless 4-leg and sled base chairs only. Gangers are made of chrome-plated 3/16" diameter steel wire mounted to the chair with an injectionmolded nylon hub.

Transport Dolly

Frame construction is welded tubular steel with a black powder-coated finish and 5" wheels (two swivel and two fixed). The dolly fits 4-leg and sled base chairs and has a capacity of 12 poly chairs or 6 upholstered.

Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A





INFORMATION

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

		MODEL	NUMBER	1					
				Poly	Poly				Δ
		Basic	Fire	Solid	Outside/Inside	Frame	Glide	Upholstery	P
	Features	Model	Code	Color	Color	Color	Option	Color	We
	Solid Color, Polypropylene	DN1100	NFR						1
	Solid Color, Upholstered Seat	DN1200	NFR						2
\\	Two-Tone, Polypropylene	DN1A00	NFR						19
	Two-Tone, Upholstered Seat	DN1B00	NFR						21
() U									
Ŋ									
N11									
N12									
N1A									
N1B									
our-Leg Armless Chair									
Solid or two-tone colored shell									
17 degrees of hip articulation Stacks 12 high on dolly (6 with									
upholstery). 6 high on floor.									
400 pound approved									
		Δ	3	Θ	Ð	(3	(a)	О	
		•	•	•	•	9	•	·	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.

- Compliance to TB 117-2013 NFR

Θ

Select so	olid poly color.	
PGR	- Blue Grey	
PCG	- Cool Grey	
PFN	- Flannel	
PND	- Nordic	

• Select outside/inside poly color.

OGR/ICG - Outside Blue Grey/Inside Cool

OGR/ICO - Outside Blue Grey/Inside Cottonwood

OND/ICG - Outside Nordic/Inside Cool Grey

Select frame color.

01001	unio odidi.
BL	- Black
CH	- Chrome
SX	 Starlight Silver Metallic

Select glide option.

GPL - Plastic glides

GSL - Steel glides

GSelect upholstery grade/color.

Grade 1 - Crosswalk 1LBZ - Blaze

ILUL	Diuzo
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- Ivy
1LLM	- Lithium
1L0X	- Onyx
1LSB	- Sable
1LTP	- Taupe
1LTQ	- Turquoise

	- Metropolis
1MAZ	- Azure
1MDB	- Dark Blue
1MHE	- Hearthstone
1MIC	- Icicle
1MJD	- Jade

- Root
- Shadow
- Slate Grey
- Spice
- Steel Wool
- Stream
Skyline
- Bermuda
- Black
- Cocoa
- Grape
- Iron
- Lime
- Melon
- Midnight
- Midnight
- Midnight - Red Pepper
- Midnight - Red Pepper - Sterling
- Midnight - Red Pepper - Sterling
- Midnight - Red Pepper - Sterling - Taffy Streetscape - Blue on Blue
- Midnight - Red Pepper - Sterling - Taffy Streetscape

1SHA - Hot Lava



	Delivered		
Dolivored Prining	Pricing Fabric Grade		
Delivered Pricing Unupholstered	1		
\$ 269			
N/A	379		
321			
N/A	431		

1SHB	- Honeycomb				
1SRT	- Rainforest				
1ST0	- Tuxedo				
Grade 1 - Zone					

Grade 1 -		
1ZBR	- Brown Sugar	
1ZCE	- Coffee	
1ZCN	- Cordovan	
1ZEN	- Evergreen	
1ZHE	- Haze	
1ZJE	- Jade	
1ZPK	- Peacock	
1701	- Stool	

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Doni Stack® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

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

		MODEL		,					
		MODEL	MOMBE	1	I				
	Features	Basic Model	Fire Code	Poly Solid Color	Poly Outside/Inside Color	Frame Color	Caster Type	Upholstery Color	Approx. Packaged Weight
	Solid Color, Polypropylene	DN2100	NFR						19.5#
	Solid Color, Upholstered Seat	DN2200	NFR						22.0#
l\	Two-Tone, Polypropylene	DN2A00	NFR						19.5#
	Two-Tone, Upholstered Seat	DN2B00	NFR						22.0#
/ 13									
97 // 92									
%									
N21									
N22									
N2A									
N2B									
our-Leg Armless Chair with Casters									
Solid or two-tone colored shell									
17 degrees of hip articulation Stacks 12 high on dolly (6 with									
upholstery). 6 high on floor. Caution									
should be exercised to prevent									
casters from marring components									
such as frames, fabric, etc., and to prevent casters from becoming "hung									
up" underneath the seat of the chair.									
400 pound rated									
		A	3	Θ	O	(3	•	О	•

HOW TO ORDER

Indicate the following information on order

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

Note: ullet The \square indicates that a choice is 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.

- Compliance to TB 117-2013

Select solid noly color

nia poly color.	
- Blue Grey	
- Cool Grey	
- Flannel	
- Nordic	
	- Cool Grey - Flannel

Select outside/inside poly color.

OGR/ICG - Outside Blue Grey/Inside Cool

OGR/ICO - Outside Blue Grey/Inside Cottonwood

OND/ICG - Outside Nordic/Inside Cool Grey

Select frame color.

BL	- Black
CH	- Chrome
SX	 Starlight Silver Metallic

Select casters.

CHC - Hard floor casters

CCC - Carpet casters

GSelect upholstery grade/color.

Grade 1 - Crosswalk

ILBZ	- Biaze
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- Ivy
1LLM	- Lithium
1L0X	- Onyx
1LSB	- Sable
1LTP	- Taupe
11 TO	- Turquoico

Grade 1 - Metronolis

	- Menohons	
1MAZ	- Azure	
1MDB	- Dark Blue	
1MHE	- Hearthstone	
1MIC	- Icicle	
1MJD	- Jade	

1MSG	- Slate Grey
1MSP	- Spice
1MSW	- Steel Wool
1MSM	- Stream
Grade 1 -	Skyline
1KBA	- Bermuda
1KBN	- Black
1KCA	- Cocoa
1KGE	- Grape
1KIN	- Iron
1KLE	- Lime
1KMN	- Melon
1KMT	- Midnight
1KRR	- Red Pepper
1KSG	- Sterling

- Root

- Shadow

Grade 1 - Streetscape

- Taffy

a.uuo .	onoolooupo	
1SBE	- Blue on Blue	
1SBN	- Black & Tan	
1SCD	 Cactus Sand 	
1SHA	- Hot Lava	



	Delivered		
Delivered Pricing Unupholstered	Pricing Fabric Grade 1		
\$ 305			
N/A	415		
357			
N/A	467		

1SHB	- Honeycomb	
1SRT	- Rainforest	
1ST0	- Tuxedo	
Grade 1 -	Zone	

ı	araue i	
	1ZBR	- Brown Sugar
	1ZCE	- Coffee
	1ZCN	- Cordovan
	1ZEN	- Evergreen
	1ZHE	- Haze
	1ZJE	- Jade
	1ZPK	- Peacock
	1701	- Stool

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Doni Stack® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

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

		MODEL	NULBAREE						
		MODEL	NOMBER	í	I	1	1	I	
		Basic	Fire	Poly Solid	Poly Outside/Inside	Frame	Glide	Upholstery	Approx. Packaged
	Features	Model	Code	Color	Color	Color	Option	Color	Weight
	Solid Color, Polypropylene	DN3100	NFR						20.0#
	Solid Color, Upholstered Seat	DN3200	NFR						22.5#
	Two-Tone, Polypropylene	DN3A00	NFR						20.0#
	Two-Tone, Upholstered Seat	DN3B00	NFR						22.5#
DN31									
DN32									
DN3A DN3B									
Sled Base Armless Chair									
Solid or two-tone colored shell									
 17 degrees of hip articulation 									
Stacks 12 high on dolly (6 with									
upholstery). 6 high on floor. • 400 pound approved									
roo pouna approvou		_		•	•	•	•	•	I
		A	•	Θ	O	•	•	Ѳ	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.

- Compliance to TB 117-2013 NFR

Select solid poly color.

- Blue Grey PCG - Cool Grey PFN - Flannel PND - Nordic

DSelect outside/inside poly color.

OGR/ICG - Outside Blue Grey/Inside Cool

OGR/ICO - Outside Blue Grey/Inside

OND/ICG - Outside Nordic/Inside Cool

Select frame color.

BL - Chrome - Starlight Silver Metallic Select glide option. - No glides - Non-skid glides GNS GPL - Plastic glides

- Steel glides

GSelect upholstery grade/color.

Grade 1 - Crosswalk

	O. COO Walk
1LBZ	- Blaze
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- lvy
1LLM	- Lithium
1L0X	- Onyx
1LSB	- Sable
1LTP	- Taupe
1LTQ	- Turquoise

Grade 1 - Metropolis

1MAZ - Azure 1MDB - Dark Blue - Hearthstone - Icicle

1MSH - Shadow 1MSG - Slate Grey 1MSP - Spice 1MSW - Steel Wool 1MSM - Stream Grade 1 - Skyline 1KBA - Bermuda 1KBN - Black 1KCA - Cocoa 1KGE - Grape 1KIN - Iron 1KLE - Lime 1KMN - Melon - Midnight - Red Pepper 1KMT 1KRR 1KSG - Sterling 1KTY - Taffy Grade 1 - Streetscape - Blue on Blue 1SBE - Black & Tan - Cactus Sand

- Root



	Delivered	
Delivered Pricing Unupholstered	Pricing Fabric Grade 1	
\$ 279		
N/A	389	
331		
N/A	441	

18		- Hot Lava				
18		- Honeycomb				
18		- Rainforest				
1S	TO	- Tuxedo				
Crade 1 Zone						
Grade 1 - Zone						

1ZBR 1ZCE - Brown Sugar - Coffee 1ZCN - Cordovan 1ZEN - Evergreen

1ZHE - Haze 1ZJE 1ZPK - Jade

- Peacock 1ZSL - Steel

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Doni Stack® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

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

	MODEL NUMBER	
		Approx.
MODEL	Basic	Packaged
MODEL	Model	Weight
Transport Dolly Black powder-coat finish	DNCD.BL	43.0#
Black powder-coat finish		
HRDPT		
ו זעווו ו		
	A	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.



Delivered Pricing

\$ 439

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N.

Shipping

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

Grazie® General Information









Armless Four-Leg Chair (GLNAU)

Armless Sled Base Chair (GSNAP)

Armless Four-Leg Chair with Casters (GLNAUC)

Transport Dolly (GCD.BL)

			(ULINAUU)		
Features					
Stackable	•	•	•		
Poly or upholstered seat	•	•	•		
Ergonomic articulation (Perfect Pivot)	•	•	•		
General Dimensions					
Seat width	18-1/2"	18-1/2"	18-1/2"		
Seat depth	18-5/16"	18-5/16"	18-5/16"		
Seat height (upholstered add 1")	17-3/4"	17-3/4"	17-3/4"		
Tablet to chair back clearance					
Overall Dimensions					
Width	22-3/16"	22"	23"	25"	
Depth	21-5/16"	21-1/4"	21-5/16"	29"	
Height	32-5/8"	32-5/8"	32-5/8"	15-3/4"	
Top of arm to floor					
Stacking on Dolly					
Overall width	25"	25"	23"		
Overall depth	36"	36"	28"		
Quantity/height	12 Poly Chairs/60" High (6 Uph Chairs)	12 Poly Chairs/60" High (6 Uph Chairs)	5 Chairs/43" High		
Stacking on Floor					
Width	22-3/16"	22-3/16"			
Depth	28"	28"			
Quantity/height	5 Chairs/43" High	5 Chairs/43" High			

SPECIFICATIONS

4-Leg Frame

Legs are 7/8" o.d. x 13-gauge tubular steel. A double ring of 7/16" diameter steel wire forms the cross member. The fixed backrest mechanism structure is formed of 1/2" diameter steel wire. All joints are welded.

Sled Frame

Frames are 3/4" o.d. x 13-gauge tubular steel. A double ring of 7/16" diameter steel wire forms the cross member. The fixed backrest mechanism structure is formed of 1/2" diameter steel wire. All joints are welded.

Frame Finishes

Baked-on electrostatically-applied 30° gloss epoxy powder coating or bright nickel-chrome plating.

Glides

The bottom ends of the leg tubes are formed to be vertical where they meet the floor. The

leg tubes are capped with polyproplyene end caps matching the leg color (except chrome, hammertone, and metallic finishes which use black caps). Optional glides for the sled base are co-extuded to provide a softer, non-skid surface to protect the floor, but do not glide. Sled base chairs are also available with black nylon (plastic), stainless steel, or non-marring (clear nylon) glides.

Casters

4-leg chairs may be ordered with casters instead of glides. Casters are double-wheel, high-impact thermoplastic available with hard or soft wheel surface, in black only.

Seat and Shroud

Injection molded polypropylene.

Backrest Articulation Mechanism

A pair of outer backrest supports formed from 1' diameter tubular steel are inserted into sockets molded into the backrest and secured with screws. The backrest assembly moves over molded thermoplastic

slide bushings and is supported by steel coil springs. This mechanism allows the backrest to move through 15 degrees of movement, about an axis of rotation that is through the hips of the occupant.

Optional Upholstered Seat

Urethane foam is attached to an injectionmolded polypropylene liner board, then upholstered using a draw-string process. Seat foam is molded nominal 1" thickness.

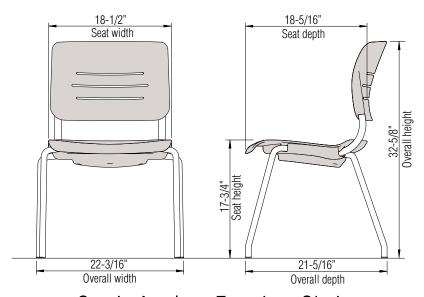
Fabric Disclaimer

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

Design

Designed by Giancarlo Piretti and manufactured in the USA by Krueger International, Inc. under license from Pro-Cord S.p.A





Grazie Armless Four Leg Chair

INFORMATION

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

			MODEL	NUMBER	ł					
	MODEL	Features	Basic Model	Frame Color	Seat & Back Color	Caster Type	Glide Option	Fire Code	Upholstery Color	
	Four-Leg Armless Chair	Polypropylene	GLNAP					NFR		
	Ergonomic articulation (Perfect Pivot)	Upholstered Seat	GLNAU					NFR		
	 Stacks 12 high on dolly (6 eith upholstery). 5 high on floor. 									
	400 pound rating									
/ \ \ \ \ \	, -									
.										
GLP										
GLU										
	Four-Leg Armless Chair with Casters	Polypropylene, Casters	GLNAPC					NFR		
	 Ergonomic articulation (Perfect Pivot) Stacks 5 high on floor. Caution should be exercised to prevent casters from marring components such as frames, 	Uph. Seat, Casters	GLNAUC					NFR		
1 4	fabric, etc., and to prevent casters from									
م ال م	becoming "hung up" underneath the seat of the chair									
	Stacking on dollies is NOT									
GLP	recommended									
GLU	 400 pound rating. 									
			A	(3	•	0	(3	(3	O	
			•	•	•				•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.

BL	- Black
CH	- Chrome
SX	- Starlight Silver Metallic

Select poly seat and back color.

ocioci p	Joly Scat and back color.	
PBL	- Black	
PGR	- Blue Grey	
PCG	- Cool Grey	
PND	- Nordic	
PCD	- Curf'e IIn	

Select casters.

C	 Carpet casters (black only)
S	- Hard floor casters (black
only)	

Select glide option.

P	 Plastic glides
S	- Steel glides

- Compliance to TB 117-2013

GSelect upholstery grade/color.

Grade 1 - Crosswalk

1LBZ	- Blaze
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- Ivy

- Lithium 1LLM 1L0X - Onyx 1LSB - Sable - Taupe 1LTP

- Turquoise

Grade 1 - Metronolis

1LTQ

Graue 1 -	Metropolis	
1MAZ	- Azure	
1MDB	- Dark Blue	
1MHE	- Hearthstone	
1MIC	- Icicle	
1MJD	- Jade	
1MRT	- Root	
1MSH	- Shadow	

- Slate Grey 1MSP - Spice 1MSW - Steel Wool 1MSM - Stream

Grade 1 - Skyline 1KBA - Bermuda 1KBN - Black 1KCA - Cocoa 1KGE - Grape 1KIN - Iron - Lime - Melon 1KLE 1KMN 1KMT - Midnight 1KRR - Red Pepper - Sterling 1KSG

11011	lully	
	Streetscape	
1SBE	- Blue on Blue	
1SBN	- Black & Tan	
1SCD	- Cactus Sand	
1SHA	- Hot Lava	
1SHB	- Honeycomb	
1SRT	- Rainforest	



			Delivered
Annrov			Pricing
Approx.			Filcing
Packaged	Del	livered Pricing	Fabric Grade
Approx. Packaged Weight	Un	livered Pricing upholstered	1
23.0#	\$		
	φ		
26.0#		N/A	445
24.0#	\$	350	
27.0#		N/A	466
27.0#		IV/A	400

ISTO - Tuxedo

Grade 1 - Zone

TZBR - Brown Sugar

TZCE - Coffee

TZCN - Cordovan

TZEN - Evergreen

TZHE - Haze

TZJE - Jade

TZPK - Peacock

TZSL - Steel

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity

Maximum Grazie® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/0

Shipping

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

			MODEL	MODEL NUMBER					
	MODEL	Features	Basic Model	Frame Color	Seat & Back Color	Glide Option	Fire Code	Upholstery Color	Approx. Packaged Weight
	Sled Base Armless Chair	Polypropylene	GSNAP				NFR	<u> </u>	25.0#
	 Ergonomic articulation (Perfect Pivot) Stacks 12 high on dolly (6 eith 	Upholstered Seat	GSNAU				NFR		28.0#
	upholstery). 5 high on floor.							<u>'</u>	
	 400 pound rating 								
								!	
GSP							4		
GSU									
	Transport Dolly		GCD.BL						32.0#
	Easy maneuverability with 5" casters: true fixed true arrival.								
200	two fixed, two swivel Rugged weld tubular steel frame						4		
***	Black powder-coat finish								
HRDPT	·								A contract of the contract of
			A	•	Θ	O	•	3	

HOW TO ORDER

Indicate the following information on order

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

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

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

HOW TO BUILD A MODEL NUMBER A Select basic model.

- BSelect frame color. - Black CH - Chrome - Starlight Silver Metallic
- Select poly seat and back color.

PBL	- Black	
PGR	- Blue Grey	
PCG	- Cool Grey	
PND	- Nordic	
PSP	- Surf's Up	

OSelect glide option.

	ao optioin	
NGL	- No glides	
GNM	- Non-marring glides	
GNS	- Non-skid glides	
GBL	- Black plastic glides	
GSS	- Stainless steel glide	

Select fire code.

NFR - Compliance to TB 117-2013

Select upholstery grade/color.

Grade 1 -	Crosswalk
1LBZ	- Blaze
1LBL	- Blue Lagoon
1LCM	- Crimson
1LFG	- Fatigue
1LIV	- lvy
1LLM	- Lithium
1L0X	- Onyx
1LSB	- Sable
1LTP	- Taupe
1LTQ	- Turquoise

Grade 1	- Metropol	is

Metropolis
- Azure
- Dark Blue
- Hearthstone
- Icicle
- Jade
- Root
- Shadow
- Slate Grey
- Spice
- Steel Wool

1MSM	- Stream					
Grade 1 - Skyline						
1KBA	- Bermuda					
1KBN	- Black					
1KCA	- Cocoa					
1KGE	- Grape					
1KIN	- Iron					
1KLE	- Lime					
1KMN	- Melon					
1KMT	- Midnight					
1KRR	- Red Pepper					
1KSG	- Sterling					
1KTY	- Taffy					
	Streetscape					
1SBE	- Blue on Blue					
1SBN	- Black & Tan					
1SCD	- Cactus Sand					
1SHA	- Hot Lava					
1SHB	- Honeycomb					
1SRT	- Rainforest					
1STO	- Tuxedo					

Grade 1 - Zone



\$ 416

10 Days or Less Seating - Stack

Deli Pric	ivered cing	Delivered Pricing Fabric Grade 1
\$	339	
	N/A	455

1ZBF		Brown Sugar
1ZCE		Coffee
1ZCN	-	Cordovan
1ZEN	J - I	Evergreen
1ZHE		Haze
1ZJE		Jade
1ZPk	(-	Peacock
1ZSL	:	Steel

Other KI frame colors and fabric options are available outside the QSP Program with standard leadtimes.

INFORMATION

Order Quantity Maximum Grazie® Order Quantity - 25 chairs

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

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

10 Days or Less Seating - Stack Maestro® High Density - General Information







Transport Dolly

Features		
Stackable	•	
Ganging	•	
Polypropyene seat and back	•	
Upholstered seat and back fixed cushion		
General Dimensions		
Seat width	18"	
Seat depth	17-1/2"	
Seat height	17-1/2"	
Floor to back height	31-1/2"	
Overall Dimensions		
Width	19-1/4"	22-3/8"
Depth	21-1/4"	25-5/8"
Ganging on center	20"	
Stacking on Dolly		
Width	23"	
Depth	42°	
Quantity/height	38 Chairs/80" High	
Stacking on Floor		
Width	19-1/4"	
Depth	31"	
Quantity/height	10 Chairs/38-3/4" High	

SPECIFICATIONS

Seat and Backrest

Injection-molded polypropylene seat and back. Back features a contoured handle for easy lifting and stacking.

Seat

Fixed seat pad consists of a 3/16" thick plywood board with threaded inserts for attachment. The boards are covered in 1/2" foam padding and wrapped with fabric. The pads are attached to the seat with screws into the threaded fasteners.

Chair Frame

7/16" solid steel rod in bright nickel-chrome or with electrostatically-applied epoxy.

Bright Chrome Finish

Surfaces are duplex nickel-chrome plated in a twenty-one step process.

Powder-Coated Finish

Electrostatically-applied epoxy, baked onto surface. Stacking powder-coated frames is not recommended.

Transport Dolly

Tubular and plate steel welded together. 5" casters: two fixed, two swivel. Powdercoated finish.



10 Days or Less Seating - Stack Maestro® High Density - General Information

INFORMATION

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

10 Days or Less Seating - Stack Maestro® High Density

			MODEL	. NUMBE	R		
	MODEL	Features	Basic Model	Glide Option	Frame Color	Seat & Back Color	Approx. Packaged Weight
	Stack Chair	Polypropylene	MSP				16.0#
	Poly seat and backStatic back						
	Stacks 38 high on the dolly						
	 275 pound rating 						
•							
MSP							
•	Transport Dolly for Poly Chairs • Easy maneuverability with 5" casters;		CSD.BL				30.0#
	 Easy maneuverability with 5" casters; two fixed, two swivel 						
	Black powder-coated finish						
HRDPT							
			Φ	3	Θ	O	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 glide option.

- Ganging polycarbonate glides; add \$5 **GS** - Gar - Ganging steel glides; add \$5 - Polycarbonate glides; add \$5 - PVC non-skid glides; add \$5

- Stainless steel glides; add \$5

Select frame color.

- Black BL - Chrome - Starlight Silver Metallic Other KI glide options, frame colors, seat & back poly colors and fabric options are available outside the QSP Program with standard lead times.

DSelect seat and back color.

PBL - Black - Blue Grey

- Cool Grey - Nordic - Surf's Up Other KI glide options, frame colors, seat & back poly colors and fabric

options are available outside the QSP

Program with standard lead times.

INFORMATION

Order Quantity

Maximum Maestro® Order Quantity - 100 chairs



10 Days or Less Seating - Stack Maestro® High Density

Delivered Pricing Unupholstered

156

\$ 431

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

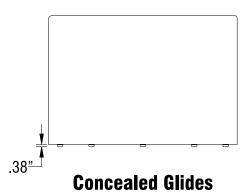
Ships assembled, FOB Green Bay, WI 54302, freight prepaid. Freight class 125.

Specifications and prices are subject to change without prior notice.



	18" Kound	26" Round	Crescent	Rectangle with Back
General Dimensions				
Seat width				48"
Seat depth				19"
Seat height				18"
Overall Dimensions				
Width	18" Diameter	26" Diameter	26" Diameter	48"
Depth				26"
Height	18"	18"	18"	32"

Base Options



SPECIFICATIONS

Frame

All seat and back frames are constructed of 3/4" CNC-cut laminated hardwood plywood. All main frame joints are nailed and glued in addition to interlocking joinery across all stress points.

FOAM

The following models use a high density foam for firm support: MP18R, MP26R, and MPCRE. All foam is 2.6 density, 80 lb. compression with 2" thick seat. 3/4" foam covers all exposed sides.

The following models us a soft sit high density foam providing enhanced user comfort: MP5S, MPICB, MPRB, and MPCRN. All foam is 2.5 density, 45 lb. compression with 2.5" thick seat, topped with .5" of 2.6 density 80 lb. compression foam. The backs are 1.5" total thickness consisting of 1" thick 2.5-45 lb and a .50" topper of 2.6 - 80 lb. compression foam.

3/4" of 2.6 80 lb. compression foam covers all exposed sides.

BASE STYLES Concealed Glides

Glides are .38" high, nail-in molded white nylon. 4-5 glides used per lounge depending upon model.

GANGING

Gangers are made from 7 gauge steel (.179" thick), powder-coated black and mounted to the underside of any lounge using 1/4 x 1" wood screws. Concealed glide base options are available to use gangers.





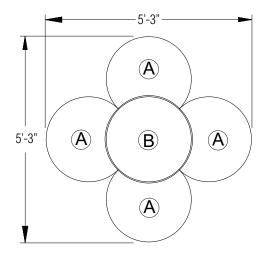


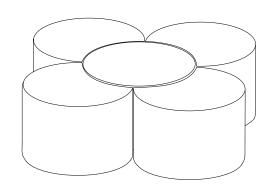


	Corner with Back	Five S	Inside Curve with Back
General Dimensions			
Seat width	19"	19"	
Seat depth	19"	17"	19"
Seat height	18"	18"	18"
Overall Dimensions			
Width	26"	31-1/4"	76-1/2"
Depth	26"	28"	26"
Height	32"	32"	32"

INFORMATION

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

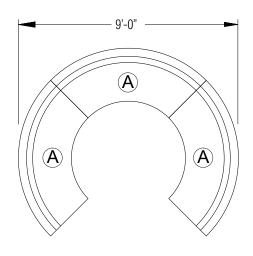


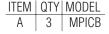


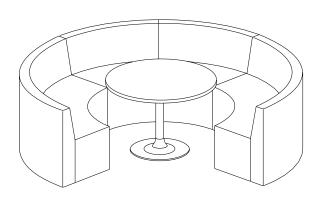
ITEM	QTY	MODEL
Α	4	MPCRE
В	1	MP26R

Typical A Configuration

* All configurations consist of multiple individual units. Gangers must be specified on each individual unit in order to connect units.



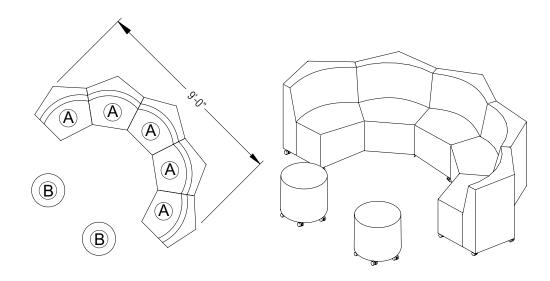




Typical C Configuration

* All configurations consist of multiple individual units. Gangers must be specified on each individual unit in order to connect units.

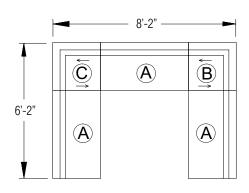




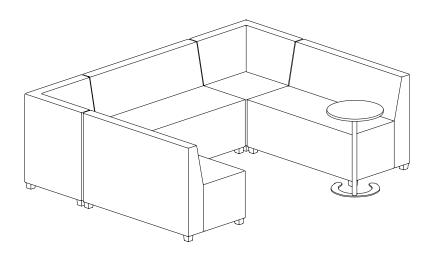
ITEM	QTY	MODEL
Α	5	MP5S
В	2	MP18R

Typical D Configuration

* All configurations consist of multiple individual units. Gangers must be specified on each individual unit in order to connect units.

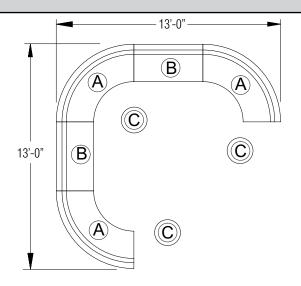


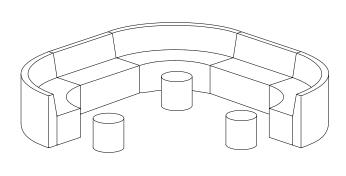
ITEM	QTY	MODEL
Α	3	MPRB
В	1	MPCRN/RF
C	1	MPCRN/LF



Typical H Configuration

* All configurations consist of multiple individual units. Gangers must be specified on each individual unit in order to connect units.





ITEM	QTY	MODEL
Α	3	MPICB
В	2	MPRB
С	3	MP18R

Typical I Configuration

* All configurations consist of multiple individual units.
Gangers must be specified on each individual unit in order to connect units.



10 Days or Less Seating - Lobby and Lounge

MODEL NUMBER Non-Contrast Fabric or Basic Fabric Contrast Moisture COM Model Contrast 1 Barrier 18" Round - Non-contrast Concealed Glide, Non-contrast MP18R/CGL/NC 1.25 yd • Dia=18" H=18' M18R 18" Round - Contrast Concealed Glide, Contrast MP18R/CGL/FC • 1 = Base (Fabric Contrast 1) C.O.M. = 1.25 yd • 2 = Seat (Fabric Contrast 2) C.O.M. = .75 • Dia=18" H=18" M18R

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 quick ship non-contrast or fabric contrast 1.

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- DSelect moisture barrier.

- Moisture barrier - No moisture barrier See pricing column for moisture barrier upcharge.

INFORMATION

Quick Ship Fabrics

Grade C - Skyline

1KBA - Bermuda 1KBN - Black

1KCA - Cocoa

1KGE - Grape

1KIN - Iron

1KLE - Lime 1KMN - Melon

1KMT - Midnight

1KRR - Red Pepper 1KSG - Sterling

1KTY - Taffy

Grade E - Umbel Vinyl

VUAN - Antelope

VUBC - Black

VUBX - Bordeaux

VUCM - Camel VUCR - Carotene

VUCH - Charcoal

VUEL - Elephant

VUMT - Molten

0

0

0

Δ

VUNY - Navv

VUPD - Paradise

VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl

VYAQ - Aquamarine

VYBQ - Briquette VYCD - Cloud

VYGG - Green Grass VYGY - Grey

VYLN - Light Navy

VYMH - Mocha



Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade E & C.O.L.	Grade G	Moistu Barrier add to price	
30.0#	\$ 494	\$ 540	\$ 567	\$ 595	\$	80
30.0#	\$ 519	\$ 565	\$ 602	\$ 670	\$	80

INFORMATION

Order Quantity

Maximum MyPlace™ Order Quantity - 10 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., $4.75 \times 18 = 85.5 \text{ sq. ft}$).

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 250.

Specifications and prices are subject to change without prior notice.

				MODEL NUMBE	ER			
	MODEL	Features	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Moisture Barrier	
	26" Round - Non-contrast	Concealed Glide, Non-contrast	2.25 yd	MP26R/CGL/NC				
	Ganging (specify kit separately)Dia=26" H=18"							
	DIa-20 11-10							
M26R								
	26" Round - Contrast	Concealed Glide, Contrast		MP26R/CGL/FC				
1	 1 = Base (Fabric Contrast 1) C.O.M. = 1.75 yd 							
	 2 = Seat (Fabric Contrast 2) C.O.M. = 1 							
	yd							
	 Ganging (specify kit separately) Dia=26" H=18" 							
	514-25 TI-10							
M26R								
				A	3	Θ	O	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.
- **B**Select quick ship non-contrast or fabric contrast 1.

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- DSelect moisture barrier.

- Moisture barrier - No moisture barrier See pricing column for moisture barrier upcharge.

INFORMATION

Quick Ship Fabrics

Grade C - Skyline 1KBA - Bermuda

1KBN - Black

1KCA - Cocoa

1KGE - Grape

1KIN - Iron 1KLE - Lime

1KMN - Melon

1KMT - Midnight

1KRR - Red Pepper

1KSG - Sterling 1KTY - Taffy

Grade E - Umbel Vinyl

VUAN - Antelope

VUBC - Black

VUBX - Bordeaux

VUCM - Camel

VUCR - Carotene VUCH - Charcoal

VUEL - Elephant

VUMT - Molten

VUNY - Navy

VUPD - Paradise

VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl VYAQ - Aquamarine

VYBQ - Briquette

VYCD - Cloud

VYGG - Green Grass

VYGY - Grey

VYLN - Light Navy

VYMH - Mocha



Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade E & C.O.L.	Grade G	Moisture Barrier add to list price
35.0#	\$ 614	\$ 697	\$ 745	\$ 797	\$ 115

	35.0# \$ 639	\$ 727	\$ 775	\$ 857	\$ 115
--	--------------	--------	--------	--------	--------

INFORMATION

Order Quantity

Maximum MyPlace™ Order Quantity - 10 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., $4.75 \times 18 = 85.5 \text{ sq. ft}$).

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 250.

Specifications and prices are subject to change without prior notice.

				MODEL NUMBE	R			
	MODEL	Features	COM	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Moisture Barrier	
	Crescent - Non-contrast	Concealed Glide, Non-contrast	2 yd	MPCRE/CGL/NC				
	Ganging (specify kit separately)Dia=26" H=18"							
MCRE								
	Crescent - Contrast	Concealed Glide, Contrast		MPCRE/CGL/FC				
	 1 = Base (Fabric Contrast 1) C.O.M. = 1.75 yd 							
2	• 2 = Seat (Fabric Contrast 2) C.O.M. = .75							
1	yd • Ganging (specify kit separately)							
	Dia=26" H=18"							
MODE								
MCRE								
				A	3	$oldsymbol{\Theta}$	O	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 quick ship non-contrast or fabric contrast 1.

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- DSelect moisture barrier.

- Moisture barrier - No moisture barrier See pricing column for moisture barrier upcharge.

INFORMATION

Quick Ship Fabrics

Grade C - Skyline

1KBA - Bermuda

1KBN - Black

1KCA - Cocoa

1KGE - Grape

1KIN - Iron

1KLE - Lime 1KMN - Melon

1KMT - Midnight 1KRR - Red Pepper

1KSG - Sterling

1KTY - Taffy

Grade E - Umbel Vinyl VUAN - Antelope

VUBC - Black

VUBX - Bordeaux

VUCM - Camel

VUCR - Carotene

VUCH - Charcoal VUEL - Elephant

VUMT - Molten

VUNY - Navy

VUPD - Paradise

VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl

VYAQ - Aquamarine

VYBQ - Briquette

VYCD - Cloud

VYGG - Green Grass VYGY - Grey

VYLN - Light Navy

VYMH - Mocha



10 Days or Less Seating - Lobby and Lounge

Approx. Packaged Weight	Grade C.O.M.	Grade C	Grade E & C.O.L.	Grade G	Moisture Barrier add to list price
68.0#	\$ 623	\$ 696	\$ 738	\$ 785	\$ 152
68.0#	\$ 648	\$ 731	\$ 773	\$ 860	\$ 152

INFORMATION

Order Quantity

Maximum MyPlace™ Order Quantity - 10 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., $4.75 \times 18 = 85.5 \text{ sq. ft}$).

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 250.

Specifications and prices are subject to change without prior notice.

			MODEL NUME	BER				
	Features	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Fabric Contrast 3	Moisture Barrier	Approx. Packaged Weight
	Concealed Glide, Non-contrast	4.75 yd	MPRB/CGL/NC					91.0#
MRB								
Rectangle with Back- Non-contrast								
 Ganging (specify kit separately) Overall Dimensions: 								
• W=48" D=26" H=32"								
Seat Dimensions:								
• W=48" D=19" H=18"	Orange Ind Olida Orantus t		MPRB/CGL/FC					91.0#
3 2	Concealed Glide, Contrast		WFND/CGL/FC					91.0#
MRB								
Rectangle with Back- Contrast								
• 1 = Base (Fabric Contrast 1) C.O.M. =								
2 yd								
• 2 = Seat (Fabric Contrast 2) C.O.M. = .75 vd								
• 3 = Back (Fabric Contrast 3) C.O.M. =								
2.75 yd								
 Ganging (specify kit separately) Overall Dimensions: 								
• W=48" D=26" H=32"								
Seat Dimensions:								
• W=48" D=19" H=18"								
			A	•	Θ	0	•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.
- **B**Select quick ship non-contrast or fabric contrast 1.

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- Select quick ship fabric contrast 3. See 'Information' for fabric color codes and colors.
- Select moisture barrier.

MB - Moisture barrier - No moisture barrier See pricing column for moisture barrier upcharge.

INFORMATION

Quick Ship Fabrics

Grade C - Skyline

1KBA - Bermuda

1KBN - Black

1KCA - Cocoa

1KGE - Grape

1KIN - Iron 1KLE - Lime

1KMN - Melon

1KMT - Midnight

1KRR - Red Pepper

1KSG - Sterling 1KTY - Taffy

Grade E - Umbel Vinyl

VUAN - Antelope

VUBC - Black

VUBX - Bordeaux

VUCM - Camel

VUCR - Carotene VUCH - Charcoal

VUEL - Elephant

VUMT - Molten

VUNY - Navy

VUPD - Paradise

VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl

VYAQ - Aquamarine

VYBQ - Briquette VYCD - Cloud

VYGG - Green Grass VYGY - Grey

VYLN - Light Navy

VYMH - Mocha



10 Days or Less Seating - Lobby and Lounge

Grade C.O.M.	Grade C	Grade E & C.O.L.	Grade G	Moistu Barrier add to price	list
\$ 1222	\$ 1396	\$ 1497	\$ 1607	\$	223
 \$ 1272	\$ 1446	\$ 1547	\$ 1682	\$	223

INFORMATION

Order Quantity

Maximum MyPlace™ Order Quantity - 10 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., $4.75 \times 18 = 85.5 \text{ sq. ft}$).

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 250.

Specifications and prices are subject to change without prior notice.

			MODEL NUMB	ER				
	Features	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Fabric Contrast 3	Moisture Barrier	Approx. Packaged Weight
	Concealed Glide, Non-contrast	8 yd	MPICB/CGL/NC					120.0#
		·						
MICB								
Inside Curve with Back - Non-contrast								
Ganging (specify kit separately) Overall Dimensions: W=76-1/2" D=26" H=32" Out Discussions:								
Seat Dimensions: • D=19" H=18"								
<u> </u>	Concealed Glide, Contrast		MPICB/CGL/FC					120.0#
3 2 1								
MICB								
Inside Curve with Back- Contrast								
• 1 = Base (Fabric Contrast 1) C.O.M. =								
2.75 yd								
• 2 = Seat (Fabric Contrast 2) C.O.M. = 1.75 yd								
• 3 = Back (Fabric Contrast 3) C.O.M. =								
4 ydGanging (specify kit separately)								
Overall Dimensions:								
 W=76-1/2" D=26" H=32" Seat Dimensions: 								
• D=19" H=18"								
			· · ·	B	Θ	0	•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 quick ship non-contrast or fabric contrast 1.

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- Select quick ship fabric contrast 3. See 'Information' for fabric color codes and colors.
- Select moisture barrier.

MB - Moisture barrier - No moisture barrier See pricing column for moisture barrier upcharge.

INFORMATION

Quick Ship Fabrics

Grade C - Skyline

1KBA - Bermuda

1KBN - Black

1KCA - Cocoa

1KGE - Grape

1KIN - Iron 1KLE - Lime

1KMN - Melon

1KMT - Midnight 1KRR - Red Pepper

1KSG - Sterling 1KTY - Taffy

Grade E - Umbel Vinyl

VUAN - Antelope

VUBC - Black

VUBX - Bordeaux

VUCM - Camel VUCR - Carotene

VUCH - Charcoal

VUEL - Elephant

VUMT - Molten

VUNY - Navy

VUPD - Paradise

VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl

VYAQ - Aquamarine

VYBQ - Briquette

VYCD - Cloud VYGG - Green Grass

VYGY - Grey

VYLN - Light Navy

VYMH - Mocha



10 Days or Less Seating - Lobby and Lounge

Grade C.O.M.	Grade C	Grade E & C.O.L.	Grade G	Moisture Barrier add to list price
\$ 1766	\$ 2060	\$ 2230	\$ 2415	\$ 268

\$ 1816	\$ 2110	\$ 2280	\$ 2490	\$ 268	

INFORMATION

Order Quantity

Maximum MyPlace™ Order Quantity - 10 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., $4.75 \times 18 = 85.5 \text{ sq. ft}$).

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 250.

Specifications and prices are subject to change without prior notice.

			MODEL NUMI	BER				
	Features	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Fabric Contrast	Moisture Barrier	Approx. Packaged Weight
	Concealed Glide, Non-contrast	3.75 yd	MP5S/CGL/NC					67.0#
M5S								
Five S with Back - Non-contrast								
 Ganging (specify kit separately). Five S models can only gang to other Five S models Overall Dimensions: W=31-1/4" D=28" H=32" Seat Dimensions: W=19" D=17" H=18" 								
	Concealed Glide, Contrast		MP5S/CGL/FC					67.0#
3 2								
M5S								
Five S with Back- Contrast								
 1 = Base (Fabric Contrast 1) C.O.M. = 1.5 yd 								
• 2 = Seat (Fabric Contrast 2) C.O.M. = .75 yd								
 3 = Back (Fabric Contrast 3) C.O.M. = 								
2 ydGanging (specify kit separately). Five								
S models can only gang to other Five S models								
Overall Dimensions:								
 W=31-1/4" D=28" H=32" Seat Dimensions: 								
• W=19" D=17" H=18"								

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 quick ship non-contrast or fabric contrast 1.

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- Select quick ship fabric contrast 3. See 'Information' for fabric color codes and colors.
- Select moisture barrier.

MB - Moisture barrier - No moisture barrier See pricing column for moisture barrier upcharge.

INFORMATION

Quick Ship Fabrics

Grade C - Skyline

1KBA - Bermuda

1KBN - Black

1KCA - Cocoa

1KGE - Grape

1KIN - Iron 1KLE - Lime

1KMN - Melon

1KMT - Midnight

1KRR - Red Pepper

1KSG - Sterling 1KTY - Taffy

Grade E - Umbel Vinyl

VUAN - Antelope

VUBC - Black

VUBX - Bordeaux

VUCM - Camel

VUCR - Carotene

VUCH - Charcoal VUEL - Elephant

VUMT - Molten

VUNY - Navy

VUPD - Paradise

VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl VYAQ - Aquamarine

VYBQ - Briquette

VYCD - Cloud

VYGG - Green Grass

VYGY - Grey VYLN - Light Navy

VYMH - Mocha



10 Days or Less Seating - Lobby and Lounge

Grade C.O.M.	Grade C	Grade E & C.O.L.	Grade G	Moisture Barrier add to list price
\$ 1161	\$ 1298	\$ 1378	\$ 1465	\$ 186

\$ 1211

\$ 1348

\$ 1428

\$ 1540

INFORMATION

Order Quantity

Maximum MyPlace™ Order Quantity - 10 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

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

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 250.

Specifications and prices are subject to change without prior notice.

			MODEL NUMBER					
	Features	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Fabric Contrast 3	Moisture Barrier	Approx. Packaged Weight
	Concealed Glide, Non-contrast	4.25 yd	MPCRN/LF/CGL/NC					50.0#
MCRN								
Corner with Back - Non-contrast, Left- Facing Seat Uph. Direction								
 Ganging (specify kit separately) Overall Dimensions: 								
• W=26" D=26" H=32"								
Seat Dimensions: • W=19" D=19" H=18"								
- W=19 D=19 11=10	Concealed Glide, Contrast		MPCRN/LF/CGL/FC					50.0#
3 3								
MCRN								
Corner with Back - Contrast, Left- Facing Seat Uph. Direction								
• 1 = Base (Fabric Contrast 1) C.O.M. =								
1.5 yd								
• 2 = Seat (Fabric Contrast 2) C.O.M. = .75 yd								
• 3 = Back (Fabric Contrast 3) C.O.M. =								
2.5 yd								
 Ganging (specify kit separately) Overall Dimensions: 								
• W=26" D=26" H=32"								
Seat Dimensions: • W=19" D=19" H=18"								
• MA=18 D=18 U=10								
			A	•	Θ	0	•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 quick ship non-contrast or fabric contrast 1.

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- Select quick ship fabric contrast 3. See 'Information' for fabric color codes and colors.
- Select moisture barrier.

MB - Moisture barrier - No moisture barrier See pricing column for moisture barrier upcharge.

INFORMATION

Quick Ship Fabrics

Grade C - Skyline

1KBA - Bermuda

1KBN - Black

1KCA - Cocoa

1KGE - Grape

1KIN - Iron 1KLE - Lime

1KMN - Melon

1KMT - Midnight

1KRR - Red Pepper

1KSG - Sterling 1KTY - Taffy

Grade E - Umbel Vinyl

VUAN - Antelope

VUBC - Black

VUBX - Bordeaux

VUCM - Camel

VUCR - Carotene

VUCH - Charcoal VUEL - Elephant

VUMT - Molten

VUNY - Navy

VUPD - Paradise

VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl VYAQ - Aquamarine

VYBQ - Briquette

VYCD - Cloud

VYGG - Green Grass

VYGY - Grey

VYLN - Light Navy

VYMH - Mocha



10 Days or Less Seating - Lobby and Lounge

Grade C.O.M.	Grade C	Grade E & C.O.L.	Grade G	Moistu Barrier add to price	list
\$ 1185	\$ 1341	\$ 1431	\$ 1530	\$	194
\$ 1235	\$ 1391	\$ 1481	\$ 1605	\$	194
	,	, •		-	

INFORMATION

Order Quantity

Maximum MyPlace™ Order Quantity - 10 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

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

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 250.

Specifications and prices are subject to change without prior notice.

			MODEL NUMBER					
	Features	СОМ	Basic Model	Non-Contrast or Fabric Contrast 1	Fabric Contrast 2	Fabric Contrast 3	Moisture Barrier	Approx. Packaged Weight
	Concealed Glide, Non-contrast	4.25 yd	MPCRN/RF/CGL/NC					50.0#
MCRN								
Corner with Back - Non-contrast, Right-Facing Seat Uph Direction								
 Ganging (specify kit separately) Overall Dimensions: 								
• W=26" D=26" H=32"								
Seat Dimensions: • W=19" D=19" H=18"								
	Concealed Glide, Contrast		MPCRN/RF/CGL/FC					50.0#
3 3								
MCRN								
Corner with Back - Contrast, Right- Facing Seat Uph Direction								
• 1 = Base (Fabric Contrast 1) C.O.M. =								
1.5 yd • 2 = Seat (Fabric Contrast 2) C.O.M. = .75 yd								
• 3 = Back (Fabric Contrast 3) C.O.M. =								
2.5 yd								
 Ganging (specify kit separately) Overall Dimensions: 								
 W=26" D=26" H=32" 								
Seat Dimensions: • W=19" D=19" H=18"								
W-13 D-13 11-10						_	_	
			•	B	Θ	0	•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.
- **B**Select quick ship non-contrast or fabric contrast 1.

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- Select quick ship fabric contrast 3. See 'Information' for fabric color codes and colors.

Select moisture barrier.

MB - Moisture barrier - No moisture barrier See pricing column for moisture barrier upcharge.

INFORMATION

Quick Ship Fabrics

Grade C - Skyline

1KBA - Bermuda

1KBN - Black

1KCA - Cocoa

1KGE - Grape

1KIN - Iron 1KLE - Lime

1KMN - Melon

1KMT - Midnight

1KRR - Red Pepper

1KSG - Sterling 1KTY - Taffy

Grade E - Umbel Vinyl

VUAN - Antelope

VUBC - Black

VUBX - Bordeaux VUCM - Camel

VUCR - Carotene

VUCH - Charcoal VUEL - Elephant

VUMT - Molten

VUNY - Navy

VUPD - Paradise

VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl

VYAQ - Aquamarine

VYBQ - Briquette

VYCD - Cloud

VYGG - Green Grass VYGY - Grey

VYLN - Light Navy

VYMH - Mocha



Grade C.O.M.	Grade C	Grade E & C.O.L.	Grade G	Moistu Barrier add to price	
\$ 1185	\$ 1341	\$ 1431	\$ 1530	\$	194
A	* 1001	*	A 1007		101
\$ 1235	\$ 1391	\$ 1481	\$ 1605	\$	194

INFORMATION

Order Quantity

Maximum MyPlace™ Order Quantity - 10 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., $4.75 \times 18 = 85.5 \text{ sq. ft}$).

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 250.

Specifications and prices are subject to change without prior notice.



General Dimensions

Seat width

Seat depth	20-1/2"	20-1/2"	20-1/2"
Seat height	17-3/4"	17-3/4"	17-3/4"
Arm width	3-1/2 - 7"	3-1/2 - 7"	3-1/2 - 7"
Arm height	23"	23"	23"
Overall Dimensions			
Width	32"	55"	78"
Depth	33-1/2"	33-1/2"	33-1/2"
Height	28-1/4"	28-1/4"	28"

Seat frames are constructed of 3/4" laminated hardwood plywood that is CNC cut with 5/4 maple cross rails. Ottomans are constructed of 3/4" laminated hardwood plywood. All mainframe joints are doubled doweled and glued. Stress points are further reinforced with the use of glue blocks that are stapled or screwed in place. The arms are constructed of 1/2", 3/4", and 1" laminated hardwood plywood.

Legs are constructed of 1' O.D. x 16-gauge round steel tubing welded to a 14-gauge steel mounting plate and secured to the frame with 16 #10 x 1.5" steel pan head wood screws.

Wood Frame

Wood base is 12/4 kiln dried beech hardwood with a moisture content of 6% - 8%. Wood base joints are mortise and tenon and dowel construction. Oversized corner blocks are glued and attached with screws and staples to secure.

Seat and Back Suspension

The seat is constrctued with stretch strap webbing, inner woven and stapled into position. Both seats and backs are covered with a layer of FLW (reinforced non-woven fiber) on top.

Foam

The back foam is 3" thick and contour cut for consistency. The seat foam is 6" thick. A .5" super soft wrap covers the front and top of the seat. The arm foam varies from from 1.25" thick to .5" thick.



INFORMATION

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

10 Days or Less Seating - Lobby and Lounge Seating

				MODEL I	NUMBER					
	MODEL	Features	СОМ	Basic Model	Non- Contrast or Fabric Contrast 1	Fabric Contrast 2	Base Finish	Moisture Barrier	Arm Cap	Glide Option
	Lounge Chair	Non-contrast	5 yd	1323/NC						
	• 1 = Back, arms, front border (Fabric	Contrast		1323/FC						
	Contrast 1) C.O.M. = 4 yd • 2 = Seat (Fabric Contrast 2) C.O.M. =									
1 2	1.25 yd									
SELA										
ULLA	Loveseat	Non-contrast	7.25 yd	1333/NC						
	 1 = Back, arms, front border (Fabric 	Contrast	7.20 yu	1333/FC						
1	Contrast 1) C.O.M. = 5.5 yd	Contract		1000/10						
2	 2 = Seat (Fabric Contrast 2) C.O.M. = 1.75 yd 									
1										
#										
SELA									_	
	Sofa1 = Back, arms, front border (Fabric	Non-contrast	9.5 yd	1343/NC						
	Contrast 1) C.O.M. = 6.75 yd	Contrast		1343/FC						
1	 2 = Seat (Fabric Contrast 2) C.O.M. = 									
2	2.75 yd									
SELA										
SELA										
				A	$oldsymbol{\Theta}$	Θ	0	ⅎ	Ø	0

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.
- **B**Select quick ship non-contrast or fabric

See 'Information' for fabric color codes and colors.

- Select quick ship fabric contrast 2. See 'Information' for fabric color codes and colors.
- DSelect base finish color.

CH - Chrome

Select moisture barrier.

MB - Moisture barrier
NMB - No moisture barrier See pricing column for moisture barrier upcharge.

Select armcaps.

- No armcap

GSelect glide option.

NGL - No glides

GNY - Nylon glides (black); add

INFORMATION

Quick Ship Fabrics

Grade C - Skyline

1KBA - Bermuda

1KBN - Black

1KCA - Cocoa 1KGE - Grape

1KIN - Iron

1KLE - Lime

1KMN - Melon

1KMT - Midnight

1KRR - Red Pepper

1KSG - Sterling

1KTY - Taffy

Grade E - Umbel Vinyl

VUAN - Antelope

VUBC - Black

VUBX - Bordeaux

VUCM - Camel

VUCR - Carotene

VUCH - Charcoal VUEL - Elephant



10 Days or Less Seating - Lobby and Lounge Seating

Approx. Packaged Weight	Grade C.O.M.	Grad C	Gra de E 8 C.C	ade & (D.L. (Grade G	Moistu Barrier add to price	
80.0#	\$ 1531	\$ 1	1733 \$	1847	\$ 1975	\$	214
80.0#	1590	1	1791	1908	2033		214
110.0#	\$ 2070	\$ 2	2361 \$	2529	\$ 2712	\$	237
110.0#	2158	3	2448	2616	2799		237
144.0#	\$ 2575	\$ 2	2956 \$	3174	\$ 3413	\$	268
144.0#	2688	3	3067	3286	3524		268

VUMT - Molten VUNY - Navv VUPD - Paradise VUPT - Patina

VUSS - Sassafras

Grade G - Yerba Vinyl

VYAQ - Aquamarine VYBQ - Briquette

VYCD - Cloud VYGG - Green Grass

VYGY - Grey

VYLN - Light Navy

VYMH - Mocha VYSF - Seafoam

INFORMATION

Order Quantity

Maximum Sela™ Order Quantity - 12 chairs

INFORMATION

C.O.M. Requirements

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

C.O.L. Requirements

Figure 18 sq. ft. of leather (C.O.L.) for each yard shown (i.e., $4.75 \times 18 = 85.5 \text{ sq. ft}$).

Contrasting Upholstery

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

Minimum Fabric/Leather Quantity

Minimum order for fabric is 1 yard. Minimum order for leather is 1 hide (approximately 50 sq. ft).

Quick Ship with COM/COL

The 10 working day quick ship lead-time for orders with COM/COL begins the day the COM/COL is received and the order is released into production

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB High Point, NC 27263, freight prepaid. Freight class 175

Specifications and prices are subject to change without prior notice.

10 Days or Less Tables - Folding DuraLite® Lightweight Folding Tables - General Information



Rectangular Top

Round Top

Features

Honeycomb cellular core	•	•
High-impact ABS surface	•	•
Corner protection covers	•	•
Aluminum framework	•	•
Adjustable legs		

General Dimensions

Height range	29"	29"
Width range	30"	60 - 72"
Length range	60 - 96"	60 - 72"



Honeycomb Core

- A. Honeycomb core
- B. Sonically welded edges
- C. Molded corner covers
- D. Aluminum beam structure
- E. Aluminum leg plate attached to aluminum beam
- F. .080" thick co-extruded ABS top shell
- G. .095" thick co-extruded ABS bottom shell
- H. Edge extrusion

SPECIFICATIONS

Table Top

The top is composed of a .080" thick, high impact Lustran 752 ABS top shell, internal core, internal framework and .095" thick high impact Lustran 752 ABS bottom shell, chemically bonded together. Edges of top and bottom shell are ultrasonically welded together to form a fully enclosed unit that cannot separate and is impervious to moisture seepage. Top thickness is 2-3/8". The 3/4" thick table edge accepts standard industry skirt clips and is protected by a polypropylene edge bumper which allows for rigorous use and ensures a smooth, snag-free edge.

ABS top and bottom shells are supplied in a "flatline haircell" texture which provides the optimal combination of concealment to

The undersurface is clean and smooth for better appearance and discourages collection of gum or other undesirable materials.

Four black rubber stacking bumpers are attached to the underside of each table top to protect table surfaces when stacked, and to keep loads from shifting on table caddies.

KI tables can hold a maximum of 1.5 lbs for each inch of perimeter evenly distributed over the top.

Internal Framework

Extruded aluminum channels create a framework around the entire perimeter of the top and are joined at the corners with a molded, high-impact polycarbonate corner reinforcing bracket. Unique aluminum leg attachment brackets attach directly to the aluminum side channels, creating superior strength.

Internal Core

3/4" thick honeycomb cellular core is chemically bonded under pressure to the top and bottom shells creating excellent rigidity and

strength with minimum added weight.

Corner Protection Covers

Rectangular table corners are protected by an exclusive high-impact polycarbonate corner cover. These are field-replaceable to allow table corners to be "freshened up" in case of damage from misuse or abuse.

Table Legs

Fixed height legs are constructed of 18-gauge, 1-1/8" o.d., seam-welded tubular steel with a non-marring polyethylene glide. Folding linkage, hinges, locks and fastening hardware are of heavy-duty die-formed steel. The leg lock is a gravity operated C-shape designed to prevent binding in the leg mechanism during the folding process. Leg uprights are attached to the inverse-U shaped lower section by "fish-mouthing" the uprights to match the curvature of the lower section tubing and are securely welded together. Metal-to-metal leg attachment to table top ensures durability and allows for sure and easy leg replacement, if necessary.

Legs and mechanisms are furnished in a

high quality black electrostatically applied and baked on enamel finish.



10 Days or Less Tables - Folding DuraLite® Lightweight Folding Tables - General Information

INFORMATION

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

10 Days or Less Tables - Folding DuraLite® Lightweight Folding Tables

			MODEL NUMBER					
	MODEL	SIZE	Basic Model	Top Color	Frame Color	Approx. Packaged Weight		
	Rectangular Tables, Fixed Height	30 x 60"	DL3060		BL	41.0#		
		30 x 72"	DL3072		BL	43.0#		
		30 x 96"	DL3096		BL	52.0#		
U								
DLT								
	Round Tables, Fixed Height	60" Diameter	DLR60		BL	58.0#		
		72" Diameter	DLR72		BL	71.0#		
()								
ľ								
DLT								
			(A)	3	Θ	-		

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.
- **B**Select top color. Includes top and bottom shell and edge band.

- Blue Grey TGR - Sand - Walnut

TWA = Walnut ONLY available on Rectangular Tables.

Select frame color. - Black

INFORMATION

Order Quantity

Maximum DuraLite® Tables Order Quantity - 25 tables



10 Days or Less Tables - Folding DuraLite® Lightweight Folding Tables

Di Pi	elivered ricing	
\$	420	
	495	
	528	
\$	625	
	807	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Tupelo, MS 38804, freight prepaid. Freight class 85.

Specifications and prices are subject to change without prior notice.

10 Days or Less Tables - Folding ValueLite® Folding Tables - General Information





ValueLite® Rectangle Top

ValueLite® Round Top

Features

Blow molded top	•	•
Folding frames	•	•
Steel framework	•	•
Round legs	•	•
General Dimensions		
Height	29"	29"
Width range	30"	48, 60, 71"
Length range	60 - 96"	48, 60, 71"
Stack height	2-1/8" - 2-1/4"	3-5/8"

SPECIFICATIONS

Table Top

The top is composed of high density polyethylene. The blow molded top is seamless, eliminating the possibility of separation. Added UV inhibitors prevent fading and maintain appearance. The polyethelyne tops are resistent to stains and easy to clean.

KI tables can hold a maximum of 1.5 lbs for each inch of perimeter evenly distributed over the top.

Rectangle Table Legs

Fixed height legs are constructed of 19 ga. 1-1/8" tubing O.D., seam-welded tubular steel with non-marring feet. Folding linkage, hinges, locks and fastening hardware are of heavy-duty die-formed steel. The gravity operated chain link leg lock puts 200% more material at the point of stress. Leg brace below the bend is stronger than common u-shaped legs.

Round Table Legs

Fixed height legs are constructed of 19 ga. 1-1/4" tubing O.D., seam-welded tubular steel with non-marring feet with snap lock

Legs and mechanisms are furnished in a high quality, black hammertone powder coat finish.



10 Days or Less Tables - Folding ValueLite® Folding Tables - General Information

INFORMATION

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

10 Days or Less Tables - Folding ValueLite® Folding Tables

			MODEL NUMBER		
	MODEL	SIZE	Basic Model	Approx. Packaged Weight	
•	Rectangle Tables	30 x 60"	VL.3060.BL.WH	30.0#	
	For indoor and outdoor use The second of the base of the bas	30 x 72"	VL.3072.BL.WH	35.0#	
H A	 Top constructed of lightweight blow molded high density polyethylene plastic 	30 x 96"	VL.3096.BL.WH	48.0#	
<i>H</i> , 1	with added UV inhibitors				
1	Seam-welded tubular steel legs fold within the frame.				
HRDPT	within the frame • Safety lock				
	 Frame and legs have a black hammer- 				
	tone powder coat finish				
	Polypropylene feetTop thickness is 1-7/8"				
	Round Tables • For indoor and outdoor use	48" Diameter	VL.48R.BL.WH	34.0#	
	Tor indoor and outdoor use Top constructed of lightweight blow molded high density polyethylene plastic with added UV inhibitors	60" Diameter	VL.60R.BL.WH	53.0#	
		71" Diameter	VL.71R.BL.WH	73.0#	
. 1	Seam-welded tubular steel legs fold				
HRDPT	within the frame • Snap lock legs				
	Frame and legs have a black hammer-				
	tone powder coat finish				
	Polypropylene feetKTR9 holds - 12 ea				
	Top thickness is 1-7/8"				
	•				
			A		

HOW TO ORDER

Indicate the following information on order

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

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

INFORMATION

Order Quantity

Maximum ValueLite® Tables Order Quantity - 50 rectangular tables Maximum ValueLite® Tables Order Quantity -

50 round tables

Maximum ValueLite® Tables Order Quantity -50 square tables



10 Days or Less Tables - Folding ValueLite® Folding Tables

Deli Pric	elivered ricing
	269 297
	345
	420 518

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Tupelo, MS 38804, freight excluded. Freight class 70.

10 Days or Less Tables - Contract

Pillar™ Tables - General Information









Rectangular

Round

Square

Reduction

General Dimensions				
Height	29"	29"	29"	29"
Тор	24"D, 30"D x 36"W - 72"W 36"D x 48"W - 72"W (Large Rect) 42"D, 48"D x 72"W-96"W	36°Dia,42°Dia,48°Dia,60°Dia	36", 42",48" Sq	24-30", 30-24", 30-36", 36-30" *Long end is 6" longer than short end



Laminate; 1-1/4" rigid Poly edge; square corner (74P)

SPECIFICATIONS

Worksurfaces

Standard worksurface tops are nominal 1-1/4" overall thickness with .030" thick high-pressure laminate top surface and .028 phenolic backer, (bottom surface). Density of the core in standard tops is 45 lb/cu ft. particleboard, M3 grade. Available with 2mm (74P) edge only.

Leg Assembly

Leg assemblies come in two variations to accommodate two overall table heights: 29" standard and 42" standing height depending on the table shape. The leg construction consists of a 2-1/4" 0.D., 14-gauge steel tubing welded to a 1/4" thick 8" x 8" steel plate. There is a 1/4" thick steel insert welded in the bottom of each leg tube with a 1/2-13 UNC threaded hole where the casters or glides attach. The legs are attached to the worksurface using #12 x 1" screws. Casters and glides are shipped in separate cartons and need to be installed upon assembly of

the table.

PowerUp Power/Data Module

Several tables are available with one or two PowerUp modules per table. All 24" and 30" deep rectangular tops, all reduction tops, and all D tops get one module centered and spaced 3" from the back edge. All boat tops and all 36" deep rectangular tops up to 72" in length get one module in the very center of the top. 36" x 84" and 36" x 96" rectangular tops and all 42" and 48" deep rectangular tops get two modules centered along the top deoth.

The PowerUp is a UL listed Relocatable Power Tap which mounts flush into the table top. The module is 3-1/4" wide by 7" long and 2-1/4" tall when opened. It is provided with either a 9 ft. or 15 ft., three conductor power cord, rated 120VAC, 15A. When open, one duplex power receptacle and two RJ45 data connectors are

exposed. The module can be adapted to accept various brand jacks.

Villa Power/Data/USB Module

Several tables are available with one or two Villa modules per table. All 24" and 30" deep rectangular tops, all reduction tops, and all D tops get one module centered and spaced 3" from the back edge. All boat tops and all 36" deep rectangular tops up to 72" in length get one module in the very center of the top. 36" x 84" and 36" x 96" rectangular tops and all 42" and 48" deep rectangular tops get two modules centered along the top depth.

The Villa module is a UL listed Relocatable Power Tap which mounts flush into the table top. The module is 3-1/2" wide x 6-3/4" long and 2" tall when opened. It is provided with either a 9 ft. or 15 ft., 3 conductor cord, rated 120VAC, 15A. When open, two power receptacles, two USB charging ports and one two USB and one RJ45 data connector connector are exposed. The module can be modified to fit various brand jacks. Data connectors are not supplied with the module and are purchased separately. Metal grommet cover is included.

Casters and Glides

Each table includes either casters or glides. Each caster table includes a set of wheel locking and non-locking casters. Casters are made of molded nylon and come in two colors. Glides are black nylon over molded on a steel insert for strength. Glides and casters are not interchangeable without changing the table height. Caster wheels are a minimum of 2-7/16" (63mm) diameter. Caster wheel treads are a medium hard (75 max Shore A) for easy mobility on carpet or hard floors. Glides have a smooth bottom surface for mobility. Glides have a height adjustment range of 1" to allow for uneven surfaces.

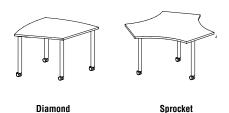
Ganging Mechanism

Built of black, high-strength nylon, the hook and peg combination draws tables together. No tools are required when joining tables. Gangers are self-storing under the table when not in use. Tops are pre-drilled for placement of ganging pegs. Two gangers,



10 Days or Less Tables - Contract

Pillar™ Tables - General Information



General Dimensions		
Height	29"	29"
Тор	30", 36"	24°D, 30°D *24" - Three Leg only *30" - Three Leg and Six Leg

six pegs and all mounting screws are included in the kit. One kit per table joint is required. Field installed.

Vertical Leg Wire Management

A color matched extrusion made of aluminum "snaps" to the Pillar™ leg managing cables and wires exiting PowerUp® or standard grommets installed on the worksurface top. The extrusion is 12" long. One vertical wire manager per table is included when power options are ordered.

Under Table Wire Management

The under table wire manager is constructed of 2" x 4-1/2" Velcro hook and loop material with a looped pull tab. The wire manager is provided with adhesive backing and screws for attachment to the underside of the top. Tops are pre-drilled for locating wire manager, but the manager may be applied in any convenient location. One or two wire managers are included when power options are ordered. Field installed.

Worksurface Grommet

Several tables are available with one or two rectangular plastic grommets per table. All 24" and 30" deep rectangular tops, all reduction tops, and all D tops get one grommet centered and spaced 3" from the back edge. All boat tops and all 36" deep rectangular tops up to 72" in length get one grommet in the very center of the top. 36" x 84" and 36" x 96" rectangular tops and all 42" and 48" deep rectangular tops get two grommets centered along the top depth. Grommets have a flipup receding door and are identical in size to the PowerUp module to allow for retrofitting of PowerUp at a later date. The available opening for power or data cords, when the flip-up door is closed, is 1/2" wide x 5-3/4" long. Open door available space is 2-1/4" x 5-3/4". Grommets are available in a variety of colors. Field-installed.

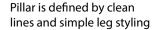
INFORMATION

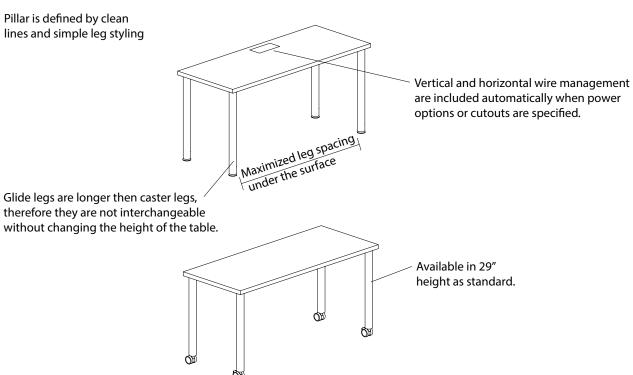
Warranty

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

10 Days or Less Tables - Contract Pillar™ Tables - General Information

Pillar Post Leg Tables



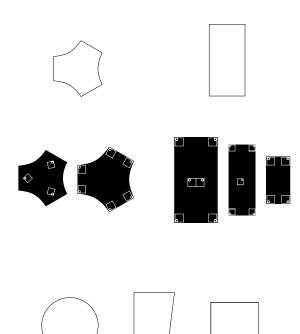




10 Days or Less Tables - Contract Pillar™ Tables - General Information

Pillar Post Leg Tables

Array of configurable top shapes









INFORMATION

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

10 Days or Less Tables - Contract Pillar™ Tables - Rectangular - 29" High, 24",30" and 36" Deep

			MODEL N	MODEL NUMBER								
	MODEL	A x B	Basic Model	Edge Style	Grommet/ Module Type	Edge Color	Surface Finish	Leg Finish	Base	Grommet/ Module Color	Cord (feet)	
A	Rectangular Tables - 24"D	24 x 36"	PLRT2436	74P								
	 Post Leg at 29" high Tables are designed for maximum leg spacing 	24 x 48"	PLRT2448	74P								
		24 x 60"	PLRT2460	74P								
	 Glides and casters are not interchange- 	24 x 72"	PLRT2472	74P								
	able without changing the height of the											
	table											
PLRT	 Vertical and horizontal wire management are included automatically when power 											
	options are specified											
• Post Leg at • Tables are d	Rectangular Tables - 30"D	30 x 48"	PLRT3048	74P								
	Post Leg at 29" high Tables are designed for maximum land	30 x 60"	PLRT3060	74P								
	 Tables are designed for maximum leg spacing 	30 x 72"	PLRT3072	74P								
	Glides and casters are not interchange-											
able without changing the height of the												
	table • Vertical and horizontal wire management											
PLRT	are included automatically when power											
	options are specified											
A	Rectangular Tables - 36"D	36 x 48"	PLRT3648	74P								
	 Post Leg at 29" high Tables are designed for maximum leg 	36 x 60"	PLRT3660	74P								
	spacing	36 x 72"	PLRT3672	74P								
	Glides and casters are not interchange-											
	able without changing the height of the table											
	 Vertical and horizontal wire management 											
PLRT	are included automatically when power											
	options are specified											
			A	3	Θ	0	•	(3	œ	0	0	
			•	_	•	•	•	•	_	•	•	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- 74P edge

Select grommet or module type.

- No Grommets, PowerUp or

Wire Management/No Cutouts 10C - One Cutout Only-w/Wire

Management; add \$143
WMO - Wire Management Only-No

Cutouts; add \$143

- One Plastic Grommet w/Wire

Management; add \$160

- One PowerUp w/Wire Man-

agement; add \$256

1VG - One Villa Grommet w/Wire

Management; add \$207

- One Villa Module with USB w/ Wire Management; add \$452

• Select edge color.

• Select surface finish.

- Cherry Storm LCX

I GF - Grey LKM - Kensington Maple

LMR - Misted Zephyr

- Shadow Zephyr LSR

- Silicon evolv

Select leg finish.

- Black LG - Light Tone WG - Warm Grey

GSelect base.

- Casters

- Glides

Casters=2 locking/2 non-locking, black wheel, silver hub

Select grommet/module color.

- Black grommet PUBL - PowerUp Black

Select Cord Length (feet).

- 15' cord length - 9' cord length

*CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.

*Includes vertical and horizontal wire management.



10 Days or Less Tables - Contract Pillar™ Tables - Rectangular - 29" High, 24",30" and 36" Deep

Approx. Packaged 74P Edge Weight (74P) 68.5# \$ 589 79.0# 615 89.5# 662 103.8# 705 89.5# \$ 668 102.6# 714 119.5# 752								
89.5# \$ 589 79.0# 615 89.5# 705 89.5# \$ 668 102.6# 714 119.5# 752				>				
89.5# \$ 589 79.0# 615 89.5# 705 89.5# \$ 668 102.6# 714 119.5# 752	Approx.							
89.5# \$ 589 79.0# 615 89.5# 705 89.5# \$ 668 102.6# 714 119.5# 752	Packaged	74	P Edge					
79.0# 615 89.5# 662 103.8# 705 89.5# \$ 668 102.6# 714 119.5# 752	Weight	(74	4P)					
89.5# 662 103.8# 705 89.5# \$ 668 102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846		\$						
103.8# 705 89.5# \$ 668 102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846								
89.5# \$ 668 102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846								
102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846	103.8#		705					
102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846								
102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846								
102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846								
102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846								
102.6# 714 119.5# 752 100.0# \$ 736 115.8# 846								
119.5# 752 100.0# \$ 736 115.8# 846		\$						
100.0# \$ 736 115.8# 846								
115.8# 846	119.5#		752					
115.8# 846								
115.8# 846								
115.8# 846								
115.8# 846								
115.8# 846								
115.8# 846								
		\$				 		
139.0# 880			846					
	139.0#		880					

INFORMATION

Order Quantity Maximum Pillar™ Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pillar™ Tables - Large Rectangular - 29" High, 42" and 48" Deep

			MODELN	MODEL NUMBER								
	Features	AxB	Basic Model	Edge Style	Grommet/ Module Type	Edge Color	Surface Finish	Leg Finish	Base	Grommet/ Module Color	Cord (feet)	Approx. Packaged Weight
A	6 Legs	42 x 72"	PLLT4272	74P		EBL						165.3#
	6 Legs	48 x 72"	PLLT4872	74P		EBL						181.0#
	6 Legs	48 x 84"	PLLT4884	74P		EBL						202.0#
В	6 Legs	48 x 96"	PLLT4896	74P		EBL						223.0#
PLLT												
Rectangular Tables - 42"D and 48"D												
Post Leg at 29" high												
Tables are designed for maximum leg												
spacing												
 Glides and casters are not inter- changeable without changing the 												
height of the table												
 Vertical and horizontal wire manage- 												
ment are included automatically wher	1											
power options are specified												
			A	•	Θ	O O	3	()	(A)	Ð	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- 74P edge

Select grommet or module type.

NNN - No Grommets, PowerUp or

Wire Management/No Cutouts - Two Cutouts Only-w/Wire

Management; add \$286
WMO - Wire Management Only-No

Cutouts; add \$143 - Two Plastic Grommets w/

Wire Management; add \$320 - Two PowerUps w/Wire

Management; add \$511 **2VG** - Two Villa Grommets w/Wire

Management; add \$414

- Two Villa Modules with USB w/Wire Management; add \$905

• Select edge color.

• Select surface finish.

LCX - Cherry Storm **I GF** - Grey LKM - Kensington Maple

LMR - Misted Zephyr - Shadow Zephyr LSR - Silicon evolv

Select leg finish.

BL	- Black	
LG	- Light Tone	
WG	- Warm Grev	

GSelect base.

CST - Casters - Glides

Casters=2 locking/4 non-locking, black wheel, silver hub

Select grommet/module color.

- Black grommet PUBL - PowerUp Black

Select Cord Length (feet).

- 15' cord length - 9' cord length

*CORD LENGTH of 9' or 15' is option on 2PU and 2VM only.

*Includes vertical and horizontal wire management.



10 Days or Less Tables - Contract Pillar™ Tables - Large Rectangular - 29" High, 42" and 48" Deep

		$\overline{}$
	\ /	//
`	V	

74P Edge (74P)

\$ 1106

1106

1348

1411

INFORMATION

Order Quantity Maximum Pillar™ Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pillar™ Tables - Reduction 29" High, 24-30 and 30-24

		MODEL NUN	/IBER								
	AxBxC	Basic Model	Edge Style	Grommet/ Module Type	Edge Color	Surface Finish	Leg Finish	Base	Grommet/ Module Color	Cord (feet)	Approx. Packaged Weight
	24 x 48 x 30"	PLRN244830	74P		EBL						89.5#
	24 x 60 x 30"	PLRN246030	74P		EBL						102.3#
PLRN											
Reduction Tables - 24-30											
 Post Leg at 29" high There is a 6" difference between the short and long end Table dimensions are specified 'left-side depth (A)', 'table-width (B)', 'right-side depth (C)' Tables are designed for maximum leg spacing 											
 Glides and casters are not inter- changeable without changing the height of the table 											
Vertical and horizontal wire manage-											
ment are included automatically when power options are specified											
. C .	30 x 36 x 24"	PLRN306024	74P		EBL						102.3#
	30 x 72 x 24"	PLRN307224	74P		EBL						119.5#
B											
PLRN											
Reduction Tables - 30-24											
 (Same bullets as above) 											
		A	B	Θ	0	(3	•	Ф	0	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- 74P edge

Select grommet or module type.

NNN - No Grommets, PowerUp or

Wire Management/No Cutouts - One Cutout Only-w/Wire

Management; add \$143
WMO - Wire Management Only-No Cutouts; add \$143

- One Plastic Grommet w/Wire Management; add \$160

- One PowerUp w/Wire Man-

agement; add \$256 1VG - One Villa Grommet w/Wire

Management; add \$207

- One Villa Module with USB w/ Wire Management; add \$452

• Select edge color.

• Select surface finish. LCX - Cherry Storm **I GF** - Grey LKM - Kensington Maple

LMR - Misted Zephyr - Shadow Zephyr LSR

- Silicon evolv

Select leg finish.

BL	- Black	
LG	- Light Tone	
WG	- Warm Grey	

GSelect base.

CST - Casters - Glides

Casters=2 locking/2 non-locking, black wheel, silver hub

Select grommet/module color.

- Black grommet PUBL - PowerUp Black

Select Cord Length (feet).

- 15' cord length - 9' cord length *CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.

*Includes vertical and horizontal wire management.



10 Days or Less Tables - Contract Pillar™ Tables - Reduction 29" High, 24-30 and 30-24

		$\overline{}$
Married		\nearrow
	_ /	
	\mathcal{N}	
	\vee	

74P Edge (74P)

736

782

\$ 782

821

INFORMATION

Order Quantity Maximum Pillar™ Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pillar™ Tables - Square - 29" High

		MODEL	NUMBE	R						
	MODEL	A x B	Basic Model	Edge Style	Grommet/ Module Type	Edge Color	Surface Finish	Leg Finish	Base	Approx. Packaged Weight
A,	Square Tables - 29"H Post Leg at 29" high Tables are designed for maximum leg spacing Glides and casters are not interchange-	36 x 36"	PLSR36	74P	NNN	EBL				84.0#
		42 x 42"	PLSR42	74P	NNN	EBL				101.0#
В		48 x 48"	PLSR48	74P	NNN	EBL				121.0#
• -	able without changing the height of the									
PLSR	table									
			(3	Θ	0	(3	•	(

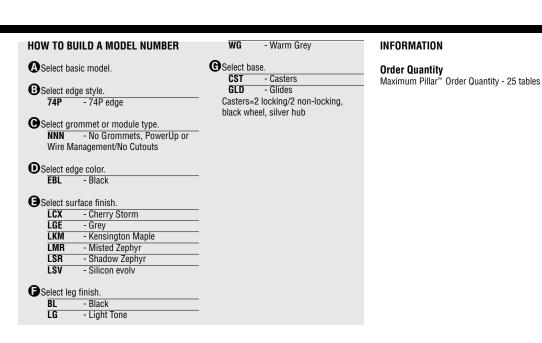
HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.





10 Days or Less Tables - Contract Pillar™ Tables - Square - 29" High



74P Edge (74P)

693

820

851

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pillar™ Tables - Round - 29" High

			MODEL	NUMBE	R					
	MODEL	A	Basic Model	Edge Style	Grommet/ Module Type	Edge Color	Surface Finish	Leg Finish	Base	Approx. Packaged Weight
	Round Tables - 29"H	36" Dia	PLRD36	74P	NNN	EBL				74.0#
	 Post Leg at 29" high Tables are designed for maximum leg 	42" Dia	PLRD42	74P	NNN	EBL				87.0#
	spacing	48" Dia	PLRD48	74P	NNN	EBL				103.0#
	Glides and casters are not interchange-	60" Dia	PLRD60	74P	NNN	EBL				140.0#
	able without changing the height of the									
	table									
PLRD										
			A	3	Θ	0	•	•	Θ	

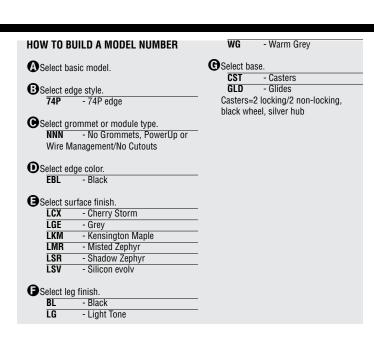
HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.



INFORMATION

Order Quantity Maximum Pillar™ Order Quantity - 25 tables



10 Days or Less Tables - Contract Pillar™ Tables - Round - 29" High

$\overline{}$
\mathcal{V}

74P Edge (74P)

746

887

950

1070

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pillar™ Tables - Sprocket and Diamond Shape - 29" High

				MODEL NUMBER								
				MODEL N	UIVIDEN			1				
	MODEL	Features	A	Basic Model	Edge Style	Grommet/ Module Type	Edge Color	Surface Finish	Leg Finish	Base		
	Sprocket Shape Tables	3 Legs	24"	PLSP24L3	74P	NNN	EBL					
	Post Leg at 29" high	3 Legs	30"	PLSP30L3	74P	NNN	EBL					
	 3-Leg is primarily a 3-person table Table dimensions refer to the depth of											
	the flat side (A)											
e y	Tables are designed for maximum leg											
PLSP	spacingGlides and casters are not interchange-											
	able without changing the height of the											
	table											
, inc.	Sprocket Shape Tables	6 Legs	30"	PLSP30L6	74P	NNN	EBL					
	Post Leg at 29" high Classes assessmendate up to C poorle											
	6-Leg can accommodate up to 6 peopleTable dimensions refer to the depth of											
	the flat side (A)											
, ,	Tables are designed for maximum leg											
PLSP	spacingGlides and casters are not interchange-											
	able without changing the height of the											
	table											
				A	3	Θ	0	(3	(3	Ѳ		

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 \square indicates that a choice is required.

- \bullet 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 WG - Warm Grey GSelect base. A Select basic model. - Casters CST BSelect edge style. GLD - Glides - 74P edge Casters=2 locking/2 non-locking, black wheel, silver hub Select grommet or module type. NNN - No Grommets, PowerUp or Wire Management/No Cutouts • Select edge color. EBL - Black Select surface finish. LCX - Cherry Storm LGE - Kensington Maple LKM LMR - Misted Zephyr - Shadow Zephyr LSR LSV - Silicon evolv Select leg finish. - Black LG - Light Tone

INFORMATION

Order Quantity Maximum Pillar™ Order Quantity - 25 tables



10 Days or Less Tables - Contract Pillar™ Tables - Sprocket and Diamond Shape - 29" High

Approx. Packaged Weight

74P Edge (74P)

108.0# 148.0# \$ 1049 1081

175.0# \$ 1301

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

N/C

Top

10 Days or Less Tables - Contract Pirouette® Tables - General Information



	(Training)		
Features			
Fixed	•		•
Nesting	•	•	•
General Dimensions			
Height	29"	29"	29"
Tan	18"D, 24"D, 30"D, 36"D x 48"W - 72"W	24"D, 30"D x 48"W - 60"W	30"D x 72"W



Laminate; 1-1/4" self edge; square corner (64E)



Laminate; 1-1/4" riaid Poly edae: square corner (74P)



Laminate; 2-1/4" elliptical molded urethane front and rear (long) edges; 1-1/4" rigid Poly edge on side (short) edges (ME2)

SPECIFICATIONS

Worksurfaces

Standard worksurface tops are nominal 1-1/4" overall thickness with .030" thick high-pressure laminate top surface and .028 phenolic backer (bottom surface). Density of the core in standard tops is 45 lb/cu ft. particleboard, M3 grade. Available with 2mm (74P), Self Edge (64E), or Molded Urethane (ME2) edges.

Flipping/Nesting Table Frame

The framework for table support and flipping/nesting operation consists of 30mm X 50mm X 3mm thick wall, steel tubing with 4mm thick formed steel support hubs welded to the tubes for mounting the legs. A 3mm formed steel table support bracket is attached to the beam and hub structure using a 10mm diameter steel pivot pin. #12 X 1-3/4" Phillips wood screws attach the framework brackets to the worksurface. A 9.9mm steel hex rod connects the latch mechanism and is connected to a nylon

release paddle on either end of the table base. The table latch release handle is actuated by squeezing the paddle on either end to the underside of the worksurface. Pulling upward, raises the worksurface for nesting storage.

To lower the table for use from the upright storage position, grasp the top center of the worksurface edge and lower the surface to and allow the latches to engage once the surface is down. All hinge pins for the flipping mechanism are zinc-plated steel. Hinge pin spaces are molded nylon. The framework is shipped separately, ready to be assembled to the worksurface and legs.

Leg Assembly-Flipping/Nesting Table

The leg assembly consists of one right-hand leg and one left-hand leg. There are three leg widths. One width fits 18" wide tables. One width fits 24" and 30" wide tables. One width fits 36" wide tables. Standard leg height is 29" high. ADA table height of 32" is accomplished using 3" leg extensions

threaded into the bottom of the leg. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 4mm thick steel pivot plate welded to it. The feet consist of two 4mm thick blades welded to the leg tube, and the blade covers are zinc die cast attached with self-tapping metal screws. The leg assemblies are bolted to the table frame structure using two M12 X 25mm flat head bolts. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly. A hardware kit is shipped with the base that consists of two covers that must be installed after the leg assembly to prevent access to the pivot mechanism.

Leg Assembly-Fixed T-Base

There are three leg widths. One width fits 18" wide tables. One width fits 24" and 30" wide tables. One width fits 36" wide tables. Standard leg height is 29" high. ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Leg construction consists of 2.2"

diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The feet consist of two 4mm thick blades welded to the leg tube, and the blade covers are cast aluminum attached with self-tapping metal screws. The leg assemblies are attached to the worksurface using #12 X 1" screws. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly.

Leg Assembly-Fixed Double T Leg

Some larger fixed leg tables use a Double T or TT style leg. Available standard in one width of 38" to fit 42" and 48" wide tables. Leg height is fixed to provide only 29" high table-top height. ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The feet consist of two 4mm thick blades welded to two leg tubes separated by a 1" X 2" welded steel cross tube, and the blade covers are zinc



10 Days or Less Tables - Contract

Pirouette® Tables - General Information



Chevron	Double Chevron	Rectangular & Conference	Square	Round	Guitar Pick
•	•	•	•	•	•
•	•			•	
29"	29"	29"	29"	29"	29"
18"D, 24"D, 30"D x 60"W , 72"W midpoint is 3" wider	30", 36" x 60",72" midpoint is 6" wider than ends	42"D x 96", 120"D TT-Base 96" & 120" have third	30", 36" X-Base	42", 48" T-Base 30", 36", 42" X-Base	60" Each uses three C-Base legs
	29" 18"D, 24"D, 30"D x 60"W , 72"W	29" 29" 18"D, 24"D, 30"D x 30", 36" x 60",72" 60"W, 72"W midpoint is 6" wider midpoint is 3" wider than ends	Conference 29" 29" 29" 29" 29" 42"D x 96", 120"D 60"W , 72"W midpoint is 6" wider midpoint is 3" wider than ends 96" & 120" have third	Conference Square 42"D X 96", 120"D 30", 36" X-Base Midpoint is 6" wider midpoint is 6" wider midpoint is 3" wider than ends 96" & 120" have third 42" 48" 60" C-Base	Conference Square Round Conference Round Conference Square Round Conference R

die cast attached with self-tapping metal screws. The leg assemblies are attached to the worksurface using #12 X 1" screws. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly.

Leg Assembly-Fixed C-Leg

Some shaped tables use three or four C-leg style legs. Available standard in one length of 14". Leg height is fixed to provide only 29" high table-top height. ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The foot consists of one 4mm thick blade welded to the leg tube, and the blade covers are cast aluminum attached with self-tapping metal screws. The leg assemblies are attached to the worksurface using #12 X 1" screws. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly.

Leg Assembly-Fixed X-Base

Some round and square shaped tables use X-base style legs. Available in a standard 28" X 28" style foot configuration. Leg construction consists of 3" diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The feet consist of four 4mm thick blades welded to the leg tube, and the blade covers are cast aluminum attached with self-tapping metal screws. The leg assemblies are attached to the worksurface using #12 X 1" screws. Leg assemblies ship with blade covers installed but casters or glides need to be installed upon assembly.

PowerUp® Power/Data Module

Tables are available with one or two PowerUp modules per table. On tables with one module, it is located centered within the top length. Modules are spaced 3" from the back edge on 18", 24", and 30" deep tops. They are also spaced 3" from the back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84" or more in length and for all 42" and 48" deep tops, the

modules are located along the center line of the top (front to back) and approximately 23" to 35" from the edge of the top depending on the top width. Tables with widths of 72" or less always get one module while tables with widths of 84" or more always get two modules.

The PowerUp module is a UL listed relocatable power tap, which is a surface-mounted power module with a plastic cover. The module is 3-1/4" wide x 7" long and 2-1/4" tall when opened. It is provided with either a 9 ft. or 15 ft., 3 conductor cord, rated 120VAC, 15A. The module has a dampened springloaded mechanism to allow the unit to open for use and close when not in use. When open, one duplex power receptacle and two RJ45 data connectors are exposed. The module can be modified to fit various brand jacks. Data connectors are not supplied with the module and are purchased separately.

INFORMATION

Warranty

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

10 Days or Less Tables - Contract

Pirouette® Tables - General Information

Villa Power/Data/USB Module

Tables are available with one or two Villa modules per table. On tables with one module, it is located centered within the top length. Modules are spaced 3" from the back edge on 18", 24", and 30" deep tops. They are also spaced 3" from the back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84" or more in length and for all 42" and 48" deep tops, the modules are located along the center line of the top (front to back) and approximately 23" to 35" from the edge of the top depending on the top width. Tables with widths of 72" or less always get one module while tables with widths of 84" or more always get two modules.

The Villa module is an Interek ETL Listed Furniture Power Distribution Unit surface module that mounts below a 6-1/4" x 3" grommet cutout in the tabletop. The module is 3-1/2" wide x 6-3/4" long and 2" tall when opened. It is provided with either a 9 ft. or 15 ft., 3 conductor cord, rated 120VAC, 15A. When open, two power receptacles, two USB charging ports and one RJ45 data connector are exposed. The module can be modified to fit various brand jacks. Data connectors are not supplied with the module and are purchased separately. Metal grommet cover is included.

Activ8 Electrical

The Activ8 electrical system is a UL 962 recognized component that allows up to eight duplex power modules to be connected to one standard 15-amp power cord. Activ8 electrical system does not require modules to be connected in a certain order. The number of power modules connected is automatically limited to the maximum allowed under UL 962. If too many modules are connected, the Activ8 control box disconnects all power to the system and illuminates a red LED. Power is resumed automatically to the system once the extra power module or modules are disconnected, which is indicated by a green LED. The fuse on the power entry box can be reset as it is used to limit the number of devices on the chain. If the system receives a voltage spike, it would likely destroy the infeed box and would need to be replaced.

Activ8 Power Infeed

Series includes a standard NEMA 5-15P 15-amp plug on one end of the 108" cord and a non-sequentially keyed connector at the opposite end of the cord. Control box is located 12" from the table connection.

Built-in diagnostics LED shows system status:

- Green=power is on and system is working properly
- Red=power has been stopped because too many modules are connected
- LED off=input power is not available; check that power cord is plugged into an outlet and that power is available to that outlet

Activ8 PowerUp Power/Data Module

Tables are available with one or two Activ8 PowerUp power/data modules per table. On tables with one module, it is located centered within the top length. Modules are spaced 3" from the back edge on 18", 24", and 30" deep tops. They are also spaced 3" from the back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84" or more in length and for all 42" and 48" deep tops, the modules are located along the center line of the top (front to back) and approximately 23" to 35" from the edge of the top depending on the top width. Tables with widths of 72" or less always get one module while tables with widths of 84" or more always get two modules.

The Activ8 PowerUp module is a surface-mounted power module with a plastic cover. The module is 3-1/4" wide by 7" long and 2-1/4" tall when opened. When open, one duplex power receptacle and two RJ45 data connectors are exposed. A connector with three ports is located at the opposite end of the 12" cord. The module can be modified to fit various brand jacks. Data connectors are not supplied with the module and are purchased separately. Up to eight modules may be connected per infeed.

Activ8 Villa Power/Data/USB Module

Tables are available with one or two Activ8 Villa power/data/USB modules per table. On tables with one module, it is located centered within the top length. Modules are spaced 3" from the back edge on 18", 24", and 30" deep tops. They are also spaced 3" from the back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84" or more in length and for all 42" and 48" deep tops, the modules are located along the center line of the top (front to back) and approximately 23" to 35" from the edge of the top depending on the top width. Tables with widths of 72" or less always get one module while tables with widths of 84" or more always get two modules.

The Activ8 Villa module mounts below a 6-1/4" x 3" grommet cutout in the tabletop. The module is 3-1/2" wide by 6-3/4" long and 2" tall when opened. When open, two power receptacles, two USB charging ports and one RJ45 data connector are exposed. A connector with three ports is located at the opposite end of the 12" cord. The module can be modified to fit various brand jacks. Data connectors are not supplied with the module and are purchased separately. Metal grommet cover is included. Up to eight modules may be connected per infeed.

Casters and Glides

Each table includes either glides or casters. Each table with casters will include two wheel locking casters. Glides and casters are made of molded nylon and come in two colors. Glides and casters are interchangeable without changing table height. Caster wheels are a minimum of 2.44" (62mm) diameter. Caster wheel treads are medium hard (75 max Shore A) for easy mobility on

carpet or hard floors. Glides have a smooth convex bottom surface for mobility. 2 3/4" diameter black nylon glides are optional. Glides have 1" of telescoping height adjustment that adjusts table height from 28 1/2" to 29 1/2". Steel 1/2" threaded stems attach the glides to legs. Casters and glides ship unassembled.

Ganging Mechanism

Built of black, high-strength nylon, the hook and peg combination draws tables together. No tools are required when joining tables. Gangers are self-storing under the table when not in use. Tops are pre-drilled for placement of ganging pegs. Two gangers, six pegs are included in the kit. All ganging accessories are included for tables with Activ8. Ganging kits are ordered separately for all other table models. One kit per table joint is required. Field installed.

Vertical Leg Wire Management

A color matched extrusion made of aluminum "snaps" to the Pirouette leg managing cables and wires exiting PowerUp® or standard grommets installed on the worksurface top. The extrusion is 12" long. Vertical wire managers are included when power options are ordered

Under Table Wire Management

The under table wire manager is constructed of 2" x 4-1/2" Velcro hook and loop material. Wire manager is provided with adhesive backing and screws for attachment to the underside of the top. Tops are pre-drilled for locating wire manager, but the manager may be applied in any convenient location. Two or five wire managers are included when power options are ordered. Field installed.

Worksurface Grommet

The grommet is constructed of ABS plastic which mounts flush into the top of the worksurface. Grommets are spaced 3" from the back edge on 18", 24", and 30" deep tops. They are also spaced 3" from the back edge on 36" deep tops up to 72" in width. For tops that are 36" in depth and 84" or more in length and for all 42" and 48" deep tops, the grommets are located along the center line of the top (front to back) and approximately 23" to 35" from the edge of the top depending on the top width. Tables with widths of 72" or less always get one grommet while tables with widths of 84" or more always get two grommets. Grommets have a flip-up receding door and are identical in size to the PowerUp module to allow for retrofitting of PowerUp at a later date. The available opening for power or data cords, when the flip-up door is closed, is 1/2" wide x 5-3/4" long. Open door available space is 2-1/4" x 5-3/4". Field-installed.

Fabric Wrapped Modesty Panel/Wire Management

The modesty panel is constructed of a heatset, non-woven PET material, pressed into a flexible, durable and dent-resistant panel. The panel is fabric wrapped, black only. The panel is hung by plastic clips that mount to the underside of the worksurface using wood screws. The modesty panel hangs freely when in use or when the table top is in its nested, upright position. The panel has a Velcro-fastened pouch on the user side to route and hide cables or wires from electronic equipment to the optional vertical leg wire manager. The modesty panel measures 8-1/2" wide (measured from underside of the worksurface) by the length of the table x 3/4" thick.

UL NOTE:

Some models are UL listed. Contact KI Customer Service for model specific information.

10 Days or Less Tables - Contract Pirouette® Tables - General Information



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Rectangular-29" High (Training)

			MODEL NU	JMBER								
	Features	A x B	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Cord (feet)	Base
A	T Base	18 x 48"	PIFR1848T	74P			EBL					
	T Base	18 x 60"	PIFR1860T	74P			EBL					
	T Base	18 x 72"	PIFR1872T	74P			EBL					
PIFT												
Rectangular Tables - 18"D												
Training tables are designed for												
maximum leg spacing for the length of the table												
Gangers ordered separately												
Fixed base at 29" high												
	T Base	24 x 48"	PIFR2448T	74P			EBL					
PIFT	T Base	24 x 60"	PIFR2460T	74P			EBL					
Rectangular Tables - 24"D	T Base	24 x 72"	PIFR2472T	74P			EBL					
	T Base	30 x 48"	PIFR3048T	74P			EBL					
PIFT	T Base	30 x 60"	PIFR3060T	74P			EBL					
Rectangular Tables - 30"D	T Base	30 x 72"	PIFR3072T	74P			EBL					
			A	3	•	O	•	•	Θ	0	0	•

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style. - 74P edge
- Select grommet or module type.

- No Grommets, PowerUp or Wire Management/No Cutouts

- One Cutout Only-w/Wire

Management; add \$143 - One Plastic Grommet w/Wire

Management; add \$160 - One PowerUp w/Wire Management; add \$256

- One Villa Grommet w/Wire Management; add \$207

- One Villa Module w/USB and

Wire Management; add \$452
WMO - Wire Management Only-No Cutouts; add \$143

• Select modesty panel.

FMP - Fabric modesty panel; add

NMP - No fabric modesty panel

Select edge color.

EBL - Black

Select surface finish.

LCX - Cherry Storm LGE - Grey LKM - Kensington Maple LMR - Misted Zephyr - Shadow Zephyr LSR - Silicon evolv

GSelect leg finish.

BL	- Black	
LG	- Light Tone	
WG	- Warm Grey	

Select grommet/module color.

GBL - Black grommet GWG - Warm Grey grommet **PUBL** - PowerUp Black PUWG - PowerUp Warm Grey

- Villa Module Black

- PUWG Villa Module Warm Grey
- Select Cord Length (feet). 15

- 15' cord length - 9' cord length *CORD LENGTH of 9' or 15' is option

on 1PU and 1VM only. *Includes vertical and horizontal wire

management.

Select base. 4FC

- 4 casters - 4 black glides 4GB Casters=2 locking/2 non-locking,

black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Rectangular-29" High (Training)

Approx. Packaged Delivered Weight Pricing	74P Edge (74P)	
53.0# \$ 681	\$ 681	
60.0# 789	789	
71.0# 816	816	

65.0#	\$ 738	\$ 738
74.0#	818	818
88.0#	893	N/A
74.0#	\$ 775	\$ 775
86.0#	866	866
102.0#	947	947

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Rectangular-29" High (Conference)

			MODEL NU	MODEL NUMBER									
	Features	A x B	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Cord (feet)	Base	
, А ,	Three Bases	42 x 96"	PIFR4296	74P		NMP	EBL						
^ I	Three Bases	42 x 120"	PIFR42120	74P		NMP	EBL						
- 													
В													
1													
PIFT													
Rectangular Conference Tables - 42"D													
Fixed base at 29" high													
Center leg is single T Base to improve)												
leg clearance													
			•	B	Θ	O	3	G	Ө	0	0	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- 74P edge

Select grommet or module type.

NNN - No Grommets/No PowerUp/ No Wire Management

WMO - Wire Management Only-No Cutouts; add \$143

- Two Cutouts Only w/Wire Management; add \$286 - Two Plastic Grommets w/

Wire Management; add \$320 - Two PowerUps w/Wire

Management; add \$511

2VG - Two Villa Grommets w/Wire Management; add \$414

- Two Villa Modules with USB w/Wire Management; add \$905

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

EBL - Black

Select surface finish.

LCX - Cherry Storm LGE - Grey - Kensington Maple LKM - Misted Zephyr **LMR** LSR - Shadow Zephyr

LSV - Silicon evolv

GSelect leg finish.

BL - Black LG - Light Tone - Warm Grey

Select grommet/module color.

PUBL - Villa Module Black - Villa Module Warm Grey GBL - Black grommet GWG - Warm Grey grommet **PUBL** - PowerUp Black

PUWG - PowerUp Warm Grey

Select Cord Length (feet).

15 - 15' cord length - 9' cord length

*CORD LENGTH of 9' or 15' is option on 2PU and 2VM only.

*Includes vertical and horizontal wire management.

Select base.

4EC - 4 casters - 4 black glides

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Rectangular-29" High (Conference)

Approx. Packaged Weight

74P Edge (74P)

179.0# \$ 1846 211.0# 1989

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Chevron-29" High (Standard Height)

			MODEL NU	JMBER								
	Features	A x B	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Cord (feet)	Base
<u> </u>	T Base	24 x 60"	PIFCV2460	74P			EBL					
	T Base	24 x 72"	PIFCV2472	74P			EBL					
PIFT												
Chevron Tables - 24"D												
Tables are designed for maximum leg	1											
spacing for the length of the tableGangers ordered separately												
Fixed base at 29" high												
	T Base	30 x 60"	PIFCV3060	74P			EBL					
PIFT	T Base	30 x 72"	PIFCV3072	74P			EBL					
Chevron Tables - 30"D												
Fixed base at 29" high												
			A	3	Θ	O	3	•	Θ	0	0	•

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.
- 74P edge

Select grommet or module type. NNN - No Grommets/No PowerUp/

No Wire Management

WMO - Wire Management Only-No Cutouts; add \$143

10C - One Cutout Only w/Wire Management; add \$143 - One Plastic Grommet w/Wire

Management; add \$160 - One PowerUp w/Wire Man-

agement; add \$256 1VG - One Villa Grommet w/Wire

Management; add \$207 - One Villa Module with USB w/ Wire Management; add \$452

DSelect modesty panel.

FMP - Fabric modesty panel; add

NMP - No fabric modesty panel

Select edge color.

EBL - Black

Select surface finish.

LCX - Cherry Storm LGE - Grey LKM - Kensington Maple - Misted Zephyr LMR - Shadow Zephyr LSR LSV - Silicon evolv

GSelect leg finish.

- Black - Light Tone LG WG - Warm Grey

Select grommet/module color.

PUBL - PowerUp Black PUWG - PowerUp Warm Grey PUBL - Villa Module Black PUWG - Villa Module Warm Grey

- Black grommet

GWG - Warm Grey grommet

Select Cord Length (feet).

15 - 15' cord length - 9' cord length *CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.

*Includes vertical and horizontal wire management.

Select base.

- 4 casters 4FC - 4 black glides 4GB Casters=2 locking/2 non-locking,

black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Chevron-29" High (Standard Height)

Approx. Packaged Weight

74P Edge (74P)

77.0# \$ 771 92.0# 826

89.0# 106.0#

917 1005

\$

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Double Chevron-29" High (Standard Height)

			MODEL NU	MBER									
	Features	AxBxC	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Cord (feet)	Base	
. A .	T Base	30 x 36 x 60"	PIFDC3060T	74P		NMP	EBL						
	T Base	30 x 36 x 72"	PIFDC3072T	74P		NMP	EBL						
C													
B													
<u>В</u>													
PIFT													
Double Chevron Tables - 30"D													
Tables are designed for maximum leg	1												
spacing for the length of the tableGangers ordered separately													
 NNN and WMO selections available 													
on all models • 10C,1PG,1PU,1VG, and 1VM selec-													
tions available for table lengths of 36'													
thru 72" • 20C,2PG,2PU,2VG, and 2VM selec-													
tions available for table lengths of 84'													
thru 120" • Fixed base at 29" high													
- TINOU DASE AL 29 TIIGII													
			A	3	Θ	O	•	•	Θ	0	0	•	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 edge style.

- 74P edge

Select grommet or module type.

NNN - No Grommets/No PowerUp/ No Wire Management

WMO - Wire Management Only-No Cutouts; add \$143

- One Cutout Only w/Wire Management; add \$143

- One Plastic Grommet w/Wire Management; add \$160

- One PowerUp w/Wire Management; add \$256

1VG - One Villa Grommet w/Wire Management; add \$207

- One Villa Module with USB w/ Wire Management; add \$452

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

EBL - Black

Select surface finish.

LCX - Cherry Storm LGE - Grey - Kensington Maple LKM - Misted Zephyr **LMR** LSR - Shadow Zephyr

GSelect leg finish.

- Black LG - Light Tone - Warm Grey

- Silicon evolv

Select grommet/module color.

- Villa Module Black - Villa Module Warm Grey - PowerUp Black PUBL PUWG - PowerUp Warm Grey GBL - Black grommet GWG - Warm Grey grommet

Select Cord Length (feet).

15 - 15' cord length - 9' cord length

*CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.

*Includes vertical and horizontal wire management.

Select base.

4EC - 4 casters - 4 black glides

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Double Chevron-29" High (Standard Height)

Approx. Packaged Weight

74P Edge (74P)

92.0# 110.0# \$ 1114 1260

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Guitar Pick-29" High (Standard Height)

				MODEL	NUMBE	R						
	MODEL	Features	AxB	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	
T A	Guitar Pick Tables - 60" • Fixed base at 29" high	C Base	60 x 60"	PIFG60	74P	NNN	NMP	EBL				
PIFT												
				•	3	Ф	O	Э	9	Ф	0	

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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.

A Select basic model. BSelect edge style. - 74P edge Select grommet or module type. NNN - No Grommets/No PowerUp/ No Wire Management Select modesty panel. NMP - No fabric modesty panel Select edge color. EBL - Black Select surface finish. LCX - Cherry Storm LGE - Grey LKM - Kensington Maple - Misted Zephyr LMR

- Shadow Zephyr

- Silicon evolv

LSR

LSV

HOW TO BUILD A MODEL NUMBER

_	
G Select I	leg finish.
BL	- Black
LG	- Light Tone
WG	- Warm Grey
_	·
D Select I	base.
4EC	- 4 casters
4GB	- 4 black glides
Casters	s=2 locking/2 non-locking, black
wheel,	silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Guitar Pick-29" High (Standard Height)

Approx. Packaged Weight

74P Edge (74P)

133.0#

\$ 1251

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Square-29" High (Standard Height)

				MODEL N	UMBER							
MODE	L	Features	AxB	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	
		X Base	30 x 30"	PIFXSQ30	74P	NNN	NMP	EBL				
• Fixed	Square Tables - Fixed, 29" High	X Base	36 x 36"	PIFXSQ36	74P	NNN	NMP	EBL				
B												
• I												
PIFT												
Square	Tables - Fixed, 29" High	C Base	42 x 42"	PIFCSQ42	74P	NNN	NMP	EBL				
• Fixed	base at 29" high	C Base	48 x 48"	PIFCSQ48	74P	NNN	NMP	EBL				
		C Base	60 x 60"	PIFCSQ60	74P	NNN	NMP	EBL				
1												
PIFT												
				A	3	Θ	0	3	G	Ө	•	

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The \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.
- Select edge style.
 74P 74P edge
- Select grommet or module type. NNN - No Grommets/No PowerUp/ No Wire Management

Select modesty panel.

NMP - No fabric modesty panel

Select edge color. EBL - Black

Select surface finish.

LUX	- Cherry Storm	
LGE	- Grey	
LKM	- Kensington Maple	
LMR	- Misted Zephyr	
LSR	- Shadow Zephyr	
LSV	- Silicon evolv	

GSelect leg finish.

- Black LG - Light Tone WG - Warm Grey

Select base.

4EC - 4 casters - 4 black glides

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Square-29" High (Standard Height)

Approx. Packaged Weight	7 (7	'4P Edge 74P)	
61.0#	\$	686	
75.0#		769	
91.0#	\$	1122	
110.0#		1145	
155.0#		1260	

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Round-29" High (Standard Height)

				MODEL N	UMBER						
	MODEL	Features	A	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base
A	Round Tables - Fixed, 29" High	X Base	30" Dia	PIFXRD30	74P	NNN	NMP	EBL			
	 Fixed base at 29" high 	X Base	36" Dia	PIFXRD36	74P	NNN	NMP	EBL			
		X Base	42" Dia	PIFXRD42	74P	NNN	NMP	EBL			
PIFT											
A	Round Tables - Fixed, 29" High	C Base	48" Dia	PIFCRD48	74P	NNN	NMP	EBL			
	Fixed base at 29" high	C Base	60" Dia	PIFCRD60	74P	NNN	NMP	EBL			
PIFT											
				A	•	Θ	0	(3	(3)	Θ	0

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

74P - 74P edge

- Select grommet or module type. NNN - No Grommets/No PowerUp/ No Wire Management

Select modesty panel.

NMP - No fabric modesty panel

Select edge color. EBL - Black

GS

elect su	rface finish.	
LCX	- Cherry Storm	
LGE	- Grey	
LKM	- Kensington Maple	
LMR	- Misted Zephyr	
LSR	- Shadow Zephyr	
LSV	- Silicon evolv	Т

GSelect leg finish.

- Black LG - Light Tone WG - Warm Grey

Select base.

4EC - 4 casters - 4 black glides

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Round-29" High (Standard Height)

Approx. Packaged Weight	74I (74	P Edge							
55.0#		731							
65.0#		811							
78.0#		929							
93.0#									
128.0#		1293							

INFORMATION

Order Quantity Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height)

			MODEL N	IUMBER								
	Features	A x B	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Cord (feet)	Base
A	T Base	30 x 72"	PIFS3072	74P		NMP	EBL					
B												
PIFT												
Scale Up Tables - 30"D												
3 tables form an 84" dia pod design												
to seat up to 9 people												
Gangers ordered separately Fixed base at 80" bigh												
 Fixed base at 29" high 												
			Δ	3	•	O	(3	•	Θ	0	0	0
			•	•	•	•	•	•	_	•	•	•

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- 74P edge

- Select grommet or module type. NNN - No Grommets, PowerUp or
- Wire Management/No Cutouts - One Cutout Only-w/Wire

Management; add \$143 - One Plastic Grommet w/Wire

Management; add \$160 - One PowerUp w/Wire Man-

agement; add \$256 - One Villa Grommet w/Wire Management; add \$207

1VM - One Villa Module w/USB and

Wire Management; add \$452

WMO - Wire Management Only-No Cutouts; add \$143

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

EBL - Black

Select surface finish.

LCX - Cherry Storm LGE - Grey - Kensington Maple LKM - Misted Zephyr **LMR** LSR - Shadow Zephyr - Silicon evolv

GSelect leg finish.

BL - Black LG - Light Tone WG - Warm Grey

Select grommet/module color.

- Black grommet - Warm Grey grommet - PowerUp Black PUBL PUWG - PowerUp Warm Grey - Villa Module Black PUWG - Villa Module Warm Grey Select Cord Length (feet).

15 - 15' cord length - 9' cord length

*CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.

*Includes vertical and horizontal wire management.

Select base finish.

4EC - 4 casters 4GB - 4 black glides

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height)

Approx. Packaged Weight

74P Edge (74P)

64.0#

\$

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Rectangular-29" High (Training)

	MODEL NUMBER											
	Features	A x B	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Cord (feet)	Base
A	T Base	18 x 48"	PINR1848T	74P			EBL					
	T Base	18 x 60"	PINR1860T	74P			EBL					
	T Base	18 x 72"	PINR1872T	74P			EBL					
B B												
PINT												
Rectangular Tables - 18"D												
Tables are designed for maximum leg												
spacing for length of table Gangers ordered separately												
Nesting base at 29" high												
	T Base	24 x 48"	PINR2448T	74P			EBL					
PINT	T Base	24 x 60"	PINR2460T	74P			EBL					
Rectangular Tables - 24"D	T Base	24 x 72"	PINR2472T	74P			EBL					
-	T Base	30 x 48"	PINR3048T	74P			EBL					
PINT	T Base	30 x 60"	PINR3060T	74P			EBL					
Rectangular Tables - 30"D	T Base	30 x 72"	PINR3072T	74P			EBL					
			•	3	Θ	•	•	G	Э	0	0	•

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- 74P edge

Select grommet or module type.

- No Grommets, PowerUp or Wire Management/No Cutouts

- One Cutout Only-w/Wire Management; add \$143

- One Plastic Grommet w/Wire Management; add \$160 - One PowerUp w/Wire Man-

agement; add \$256 - One Villa Grommet w/Wire

Management; add \$207 1VM - One Villa Module w/USB and

Wire Management; add \$452

WMO - Wire Management Only-No

Cutouts; add \$143

- One Villa Module w/USB and Wire Management; add \$452

Select modesty panel.

FMP - Fabric modesty panel; add \$288

- No fabric modesty panel NMP On 30" tables, modesty panels only available if no power (NNN) is selected.

Select edge color.

EBL - Black

Select surface finish.

LCX - Cherry Storm LGE - Grey LKM - Kensington Maple - Misted Zephyr LSR - Shadow Zephyr LSV - Silicon evolv

GSelect leg finish.

BL - Black - Light Tone I G WG - Warm Grey

Select grommet/module color. - Black grommet

GWG	- Warm Grey grommet
PUBL	- PowerUp Black
PUWG	- PowerUp Warm Grey
PUBL	- Villa Module Black
PUWG	- Villa Module Warm Grey

Select Cord Length (feet).

15 - 15' cord length - 9' cord length *CORD LENGTH of 9' or 15' is option

on 1PU and 1VM only.

*Includes vertical and horizontal wire management.

Select base.

- 4 casters - 4 black glides

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Rectangular-29" High (Training)

Approx. Packaged Weight	74F (74	e Edg
75.0#	\$	891
86.0#		959
96.0#		997

87.0#	\$ 1043	
100.0#	1136	
113.0#	1205	
97.0#	\$ 1081	
112.0#	1162	
127.0#	1206	

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Chevron-29" High (Standard Height)

			MODEL NII	MODEL NUMBER									
	Features	AxB	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Cord (feet)	Base	
A,	T Base	18 x 60"	PINCV1860	74P			EBL						
	T Base	18 x 72"	PINCV1872	74P			EBL						
В													
PINT													
Chevron Tables - 18"D													
Tables are designed for maximum leg spacing for the length of the table)												
Gangers ordered separatelyNesting base at 29" high													
	TD	0.4 00"	DINIONO 400	7.40			EDI						
DINT	T Base	24 x 60"	PINCV2460	74P			EBL						
PINT Charge Tables 2400	T Base	24 x 72"	PINCV2472	74P			EBL						
Chevron Tables - 24"D													
Nesting base at 29" high	T.D.	00 00"	DINION/OOOO	7.40			EDI						
DINT	T Base	30 x 60"	PINCV3060	74P			EBL						
PINT Charge Tables 2000	T Base	30 x 72"	PINCV3072	74P			EBL						
Chevron Tables - 30"D													
Nesting base at 29" high													
			A	0	Θ	O	(3	•	Θ	0	0	•	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style. - 74P edge
- Select grommet or module type.

NNN - No Grommets/No PowerUp/

No Wire Management WMO - Wire Management Only-No

Cutouts; add \$143

10C - One Cutout Only w/Wire Management; add \$143 - One Plastic Grommet w/Wire

Management; add \$160

- One PowerUp w/Wire Management; add \$256

1VG - One Villa Grommet w/Wire Management; add \$207

- One Villa Module with USB w/ Wire Management; add \$452

• Select modesty panel.

FMP - Fabric modesty panel; add

NMP - No fabric modesty panel

Select edge color.

EBL - Black

Select surface finish.

LCX - Cherry Storm LGE - Grey LKM - Kensington Maple - Misted Zephyr LMR - Shadow Zephyr LSR

LSV

GSelect leg finish. BL - Black - Light Tone LG WG - Warm Grey

- Silicon evolv

Select grommet/module color.

GBL - Black grommet GWG - Warm Grey grommet **PUBL** - PowerUp Black PUWG - PowerUp Warm Grey

- Villa Module Black

PUWG - Villa Module Warm Grey

Select Cord Length (feet).

15 - 15' cord length - 9' cord length *CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.

*Includes vertical and horizontal wire management.

Select base.

- 4 casters 4FC - 4 black glides 4GB

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Chevron-29" High (Standard Height)

Approx. Packaged Weight 89.0#

100.0#

74P Edge (74P)

\$ 1036 1127

103.0# \$ 1114 117.0# 1182

\$ 1235 115.0# 131.0# 1336

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI **54107**, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Double Chevron-29" High (Standard Height)

	Features	A x B x C	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	Approx. Packaged Weight
A	T Base	24 x 30 x 60"	PINDC2460	74P	NNN	NMP	EBL				106.0#
	T Base	24 x 30 x 72"	PINDC2472	74P	NNN	NMP	EBL				121.0#
c											
В											
PINT											
Double Chevron Tables - 24"D											
Tables are designed for maximum leg spacing for the length of the table)										
 Gangers ordered separately 											
 Nesting base at 29" high 											
	T Base	30 x 36 x 60"	PINDC3060	74P	NNN	NMP	EBL				118.0#
PINT	T Base	30 x 36 x 72"	PINDC3072	74P	NNN	NMP	EBL				135.0#
Double Chevron Tables - 30"D											
 Nesting base at 29" high 											
			A	3	•	0	3	•	Θ	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

74P - 74P edge

Select grommet or module type. NNN - No Grommets/No PowerUp/ No Wire Management

• Select modesty panel.

- No fabric modesty panel

Select edge color.

- Black EBL

Select surface finish

J01001 0U	iiiaoo iiiiioii.	
LCX	- Cherry Storm	
LGE	- Grey	
LKM	- Kensington Maple	
LMR	- Misted Zephyr	
LSR	- Shadow Zephyr	
LSV	- Silicon evolv	

GSelect leg finish.

BL - Black LG - Light Tone WG - Warm Grey

Select base.

4EC - 4 casters - 4 black glides

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Double Chevron-29" High (Standard Height)



74P Edge (74P)

\$ 1250

1352

\$ 1410

1543

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Round-29" High (Standard Height)

			MODEL N	NUMBER							
	MODEL	A	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	
	Round Tables - 42"D	42" Dia	PINRD42	74P	NNN	NMP	EBL				
	Nesting base at 29" high										
A A											
PINT											
	Round Tables - 48"D	48" Dia	PINRD48	74P	NNN	NMP	EBL				
PINT											
			Φ	3	Θ	0	•	•	0	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

74P - 74P edge

- Select grommet or module type. NNN - No Grommets, PowerUp or Wire Management/No Cutouts

Select modesty panel.

NMP - No fabric modesty panel

- Select edge color. - Black EBL
- **(3**)

Select su	rface finish.
LCX	- Cherry Storm
LGE	- Grey
LKM	- Kensington Maple
LMR	- Misted Zephyr
LSR	- Shadow Zephyr
LSV	- Silicon evolv

GSelect leg finish. BL

- Black LG - Light Tone WG - Warm Grey

Select base.

4EC - 4 casters - 4 black glides

Casters=2 locking/2 non-locking, black wheel, silver hub



10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Round-29" High (Standard Height)

Approx. Packaged Weight

74P Edge (74P)

97.0# \$ 1131

112.0# \$ 1194

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Half Round-29" High (Standard Height)

						R						
	MODEL	Features	AxB	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	
A	Half Round Tables - 24"D	T Base	24 x 48"	PINH48	74P	NNN	NMP	EBL				
	Gangers ordered separatelyNesting base at 29" high											
	B											
PINT												
	Half Round Tables - 30"D	T Base	30 x 60"	PINH60	74P	NNN	NMP	EBL				
PINT												
				Ø	B	Θ	0	(3	•	(0	

HOW TO ORDER

Indicate the following information on order form:

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

Note: ullet 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.

A Select basic model. Select edge style. 74P - 74P edge Select grommet or module type. NNN - No Grommets, PowerUp or Wire Management/No Cutouts Select modesty panel. NMP - No fabric modesty panel Select edge color. EBL - Black Select surface finish. LCX - Cherry Storm - Grey LGE - Kensington Maple LKM

- Misted Zephyr

- Shadow Zephyr

- Silicon evolv

LMR

LSR

LSV

HOW TO BUILD A MODEL NUMBER

G Select leg	finish.
BL	- Black
LG	- Light Tone
WG	- Warm Grey
Λ α	
Select bas	
4EC	
4GB	- 4 black glides
Casters=2	locking/2 non-locking, black
wheel, silv	er hub



10 Days or Less Tables - Contract Pirouette® Tables - Nesting-Half Round-29" High (Standard Height)

Approx. Packaged Weight

74P Edge (74P)

71.0# \$

90.0# \$ 1108

INFORMATION

Order Quantity

Maximum Pirouette® Order Quantity - 25 tables

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Bonduel, WI 54107, freight prepaid. Freight class 125.

10 Days or Less - Files and Storage

700 Series® Lateral Files and Storage - General Information

GENERAL INFORMATION

KI 700 Series lateral files are designed on a 1-1/2" module to provide an unparalleled degree of internal flexibility. Interior components are available 3", 6", 7-1/2", 9", 10-1/2", 12", 13-1/2" and 15" high. These components are designed to efficiently accommodate virtually any filing and storage requirement.

To assure KI files are compatible with panel systems, desks or custom architectural details, cabinets are available in 18 different heights.

Preconfigured Units

To simplify the specification process, KI offers preconfigured files and storage cabinets in the most popular sizes with the most popular internal components. These units are assembled using standard components. Lateral files and storage cabinets can be field-retrofitted and updated by specifying componentry from the Custom-Built section of this price list. This does not include current series.

Height

Lateral files and storage cabinets are available in 40 standard heights. Heights include 1/8" allowance for leveling glides fully recessed.

Depth

All lateral files and storage cabinets are 18" deep.

Width

Lateral files and storage cabinets are available in three standard widths: 30", 36" and 42".

Drawer Dimensions

Refer to the illustrations for the range of drawer sizes and the height clearance of each

CONSTRUCTION AND STANDARD FEATURES

Basic Shell

Shell common to lateral file and storage cabinet units. Uprights punched to accept

interior components on 1-1/2" centers. Uprights and top and bottom reinforcements are welded into rigid "box frame." Constructed of 18- and 20-gauge steel. Seamless back and top with reinforced corners. Illustrated shell heights include 1/8" for adjustable glide in recessed position.

Doors/Drawers

Drawer fronts, 20-gauge steel with full-width flush inset pull and label holder or flat front with exterior pulls and no label holder. Fronts are screw-mounted to roll-out shelves to build drawers. Roll-out shelf body, 22-gauge steel slotted on 1-1/2" centers to accept dividers. Leading edge formed to provide pull; center section offset for additional strength. Shelf ends, 19-gauge steel, notched to accept hanging folder bars. Each roll-out shelf equipped with two heavy-duty, three-section, ball-bearing suspensions.

Components have been tested to accept loads of 125 lbs. This exceeds ANSI/BIFMA X5.9-2004 standards for lateral files when recommended counterbalance weight is installed. Hinged door, 20-gauge steel, double-wall construction. Door swing is limited to 110 degrees to prevent contact with adjacent cabinet and full height vertical flush inset pull.

Shelves

Blank shelf, 22-gauge steel, formed 7/8" thick on front and back edges. End tab shelf, 22-gauge steel shelf and back, 18-gauge sides. Shelf offset along width to increase strength. Slotted on 1" increments to accept plate dividers.

Preconfigured lateral files meet or exceed ANSI/BIFMA X5.9-2004 standards.

Receding Door

20-gauge steel with full-width flush inset pull and label holder. Equipped with sound absorber. Doors have guiding mechanism fitted with nylon glides to prevent metal-to-metal contact and ensure effortless operation. The diagrams on the following page identify various shelf and drawer combinations and related height clearances

Model Numbering System Each character in the basic model number corresponds to a specific unit feature. How to Build a Model Number Example: Preconfigured 700 Series Lateral Files & Multimedia Storage										
S7L	36	480	4D	BL CBW50 334FBK						
D R E HD HX OVHI	Wide Internation of the Internat	rior height (r e of unit or code ional ional omponent ha wer with side eding door, r tab shelf wit ged door cab ged door cup rfile storage	s a correspoi -to-side foldi ollout shelf v h plate dividi inet with bla iboard withol cabinet	36" wid 48" high, 4 high, Black 50# Cou Front-to nding char er bars vith side-t ers nk shelves ut shelves	4 drawer Interbalance weight -back filing bars acter: D-side folder bars	II cabinet widths.				

behind a receding door. The diagrams show typical use. Additional interior options can be installed behind a receding door.

Note: Dimensions have been taken from the front raised edge of the roll-out shelf.

Accessories

Plate dividers, 18-gauge steel, notched to lock into shelf. Folder bars, 30" & 36" (14-gauge steel); 42" (12-gauge steel), offset to maximize strength. Suspended binder frames are constructed of 14- to 18-gauge steel. Screw-mounted to cabinet. Can be used behind 13-1/2" and 15" receding doors and hinged storage cabinet doors.

Adjustable Glides

Lateral files and storage cabinets are supplied with four adjustable glides. The glides can be adjusted from inside the cabinet using a 1/4" hex socket wrench or from outside the cabinet using a 7/8" wrench. Standard glides provide 3/4" adjustment, longer glides are also available. Overall cabinet heights include the glide in its recessed position.

Interlock

All cabinets are equipped with an interlock safety mechanism. This mechanism reduces the possibility of cabinet tip-over by permitting only one drawer to be opened at a time. With some unique combinations, an individual drawer may not be controlled by the interlock. In these instances, a caution label will be affixed to the drawer body.

Locks

Locks are standard on all units. Locks are a high-security double-bit design. One KI break-away key and one standard key are included with each lock. Units are standard with random keys in a range of 200 different numbers (994 key numbers are available to order). Specific key combinations are available at no additional charge. This information must be included with the order.

Locks can be master keyed. Please see the accessories sections of this price book for ordering keys. Available keys are:

- Lock Core/Keys Lock core and 2 keys are used in P-Series lock housings. Indicate in order notes if a specific core number is required.
- Master Key Single key which opens any P-Series lock.
- Extractor Key Single key which extracts any P-Series lock core.
- Blank Key Single uncut P-Series key to be cut as required by locksmith.
- Cut Key 2 keys for a specific P-Series lock core number as indicated in the order notes.

All locks have removable and interchangeable plugs. This feature provides for on-site custom keying. Units can be supplied with the lock plugs installed or shipped separately. To install or remove lock plugs, a unique key is required. This key is the extractor (core-removal) key and can be found in the storage accessories portions of this price book. Contact customer service

to order lock accessories. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific key numbered locks. Example: 30 plugs

3 keyed alike

10 keyed alike

17 keyed alike

Commercial Pack

This is the standard pack that KI offers on all files and storage products. This consists of a plastic poly bag placed over the unit, corrugated top and bottom cap, corner blocking and stretch wrap to keep the packaging intact

Standard Paint Finishes

All KI products are iron phosphate treated prior to painting. This process enhances top coat bonding. Powder coat application is a highbred epoxy. The paint is baked on to provide a scratch and stain resistant surface. All inside and outside shell and front surfaces are painted with the same specified paint color. Interior components and accessories are painted a black finish. Mechanical components are black plated.

INSTALLATION Caution Lahels

Caution and safety-related information is contained on a peel-off label affixed to the front of the cabinet. This label is to be removed by the customer.

Caution: Information is also permanently affixed to the left side of the top drawer. Both labels contain important installation and loading information

Installation Information

Complete instructions on the proper installation and use of KI files are provided in each file shipped. The instructions refer to correct methods of leveling, ganging and loading. Counterbalance weights should be installed in all single freestanding files.

Field Reconfiguration

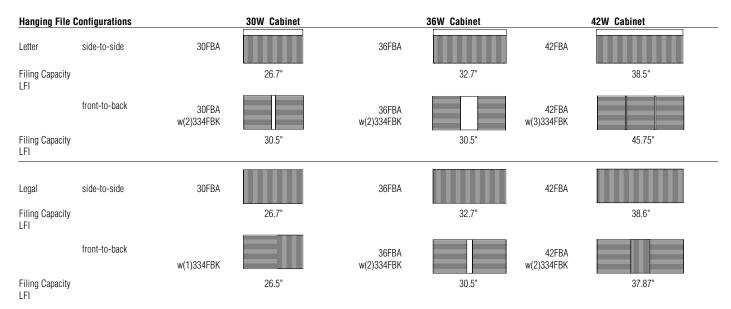
As needs change, KI lateral files and storage cabinets can readily be field-changed; however, this process should be undertaken by a qualified service technician.



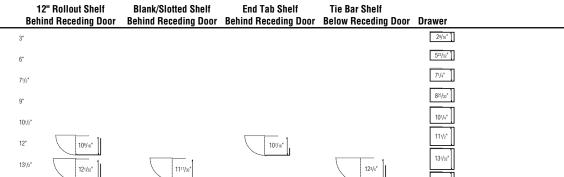
10 Days or Less – Files and Storage 700 Series® Lateral Files and Storage - General Information

Inside Drawer and Shelf Dimensions*	30W x 18D Cabinet	36W x 18D Cabinet	42W x 18D Cabinet
	W D	W D	W D
10 ¹ / ₂ " Drawer	26 ³ / ₄ " 15 ⁷ / ₈ "	32 ³ / ₄ " 15 ⁷ / ₈ "	383/4" 157/8"
12" Single Rollout Shelf	26 ³ / ₄ " 15 ⁷ / ₈ "	323/4" 157/8"	38 ³ / ₄ " 15 ⁷ / ₈ "
Blank Shelf	263/4" 163/16"	323/4" 163/16"	383/4" 163/16"
Slotted Shelf	26 ³ / ₄ " 15 ¹ / ₂ "	32 ³ / ₄ " 15 ¹ / ₂ "	38 ³ / ₄ " 15 ¹ / ₂ "
12" Drawer	26 ³ / ₄ " 15 ⁷ / ₈ "	323/4" 157/8"	38 ³ / ₄ " 15 ⁷ / ₈ "
13 ¹ / ₂ " Rollout Shelf	26 ³ / ₄ " 15 ⁷ / ₈ "	323/4" 157/8"	38 ³ / ₄ " 15 ⁷ / ₈ "
13 ¹ / ₂ " Drawer	263/4" 157/8"	323/4" 157/8"	38 ³ / ₄ " 15 ⁷ / ₈ "
End Tab Filing Shelf	263/4" 153/4"	323/4" 153/4"	383/4" 153/4"
Cupboard	281/2" 17"	341/2" 17"	401/2" 17"

^{*} Dimensions have been taken from the front raised edge of rollout shelf. The inside clear dimension wide approximately 1/2" greater.



Inside Clear Dimensions of Shelf and Drawer Options



133/8"

10 Days or Less - Files and Storage

700 Series® OF Lateral Files/Storage Cabinets - General Information

GENERAL INFORMATION

KI 700 Series OF lateral files are designed on the same 1-1/2" upright module as standard 700 Series products. Only 10-1/2" and 12" drawer fronts are illustrated. Other drawer front options, including 6", 7-1/2", 9", 13-1/2" and 15" heights are available on a special order basis. Please contact KI Customer Service for details and pricing.

Only four cabinet heights are illustrated. A total of 40 cabinet heights are available to suit virtually any height requirement. Additional cabinet heights are available on a special order basis.

Height

Lateral files and storage cabinets are available in four standard heights. Heights include 1/8" allowance for leveling glides fully recessed.

Depth

Lateral files and storage cabinets are 18-7/8" deep. This dimension includes the allowance for drawer front thickness. Standard KI laminate and wood fronts plus the gap between the cabinet and the front equals 7/8". Cabinets with fronts are 18-7/8" deep.

Width

Lateral files and storage cabinets are available in three standard widths: 30", 36" and 42".

Drawer Dimensions

Refer to the illustrations for the range of drawer sizes and the height clearance of each.

CONSTRUCTION AND STANDARD FEATURES

Basic Shell

Shell common to lateral file and storage cabinet units. Uprights punched to accept

interior components on 1-1/2" centers. Uprights and top and bottom reinforcements are welded into rigid "box frame." Constructed of 18- and 20-gauge steel. Seamless back and top with reinforced corners. Illustrated shell heights include 1/8" for adjustable glide in recessed position.

Drawers Bodies

Rollout drawer body, 20-gauge steel slotted on 1" or 1-1/2" centers to accept dividers. Leading edge and center section offset to provide additional strength. Drawer body ends, 18-gauge steel, notched to accept hanging folder bars. Each drawer body equipped with two heavy-duty, three-section, ball-bearing suspension arms. Components have been tested to accept loads of 125 lbs. This exceeds ANSI/BIFMA X5.9-2004 standards for lateral files when recommended counterbalance weights are installed.

Fronts: When specified without fronts, drawers come standard with hardware to mount fronts to drawer bodies. Mounting hardware can be specified for delivery prior to product delivery. Contact Customer Service for details. When specified with fronts, fronts are particleboard core with either wood veneer or plastic laminate finish. Fronts are nominally 3/4" thick.

Front Specifications: To assist in the manufacturing of custom fronts, refer to specification section. This section provides illustrations detailing recommended dimensions and hole locations.

Shelves

Blank shelf, 22-gauge steel, formed 1" thick on front and back edges. End tab shelf, 22-gauge steel shelf and back, 20-gauge sides. Shelf offset along width to increase strength. Slotted on 1" increments to accept plate dividers.

Lateral files meet or exceed ANSI/ BIFMA X5.9-2004 standards.

Accessories

Plate dividers, 18-gauge steel, notched to lock into shelf. They are not designed to be installed in 10-1/2" drawers. Folder bars, 14-gauge steel, offset to maximize strength.

Adjustable Glides

Lateral files and storage cabinets are supplied with four adjustable glides. The glides can be adjusted from inside the cabinet using a 1/4" hex socket wrench or from outside the cabinet using a 7/8" wrench. Standard glides provide 3/4" adjustment, longer glides are also available. Overall cabinet heights include 1/8" allowance for the glide in its recessed position.

Locks

Locks are standard on all units. Locks are a high-security double-bit design. One KI break-away key and one standard key are included with each lock. Units are standard with random keys in a range of 200 different numbers (994 key numbers are available to

order). Specific key combinations are available at no additional charge. This information must be included with the order.

Locks can be master keyed. Please see the accessories sections of this price book for ordering keys. Available keys are:

- Lock Core/Keys Lock core and 2 keys are used in P-Series lock housings. Indicate in order notes if a specific core number is required.
- Master Key Single key which opens any P-Series lock.
- Extractor Key Single key which extracts any P-Series lock core.
- Blank Key Single uncut P-Series key to be cut as required by locksmith.
- Cut Key 2 keys for a specific P-Series lock core number as indicated in the order notes.

All locks have removable and interchangeable plugs. This feature provides for on-site custom keying. Units can be supplied with the lock plugs installed or shipped separately. To install or remove lock plugs, a unique key is required. This key is the extractor (core-removal) key and can be found in the storage accessories portions of this price book. Contact customer service to order lock accessories. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific key numbered locks.

Example: 30 plugs 3 keyed alike 10 keyed alike 17 keyed alike

Commercial Pack

This is the standard pack that KI offers on all files and storage products. This consists of a plastic poly bag placed over the unit, corrugated top and bottom cap, corner blocking and stretch wrap to keep the packaging intact.

Standard Paint Finishes

All KI products are iron phosphate treated prior to painting. This process enhances top coat bonding. Powder coat application is a highbred epoxy. The paint is baked on to provide a scratch and stain resistant surface. All inside and outside shell and front surfaces are painted with the same specified paint color. Interior components and accessories are painted a black finish. Mechanical components are black plated.

Model Numbering System Each character in the basic model number corresponds to a specific unit feature. How to Build a Model Number Example: 700 Series Optional Front Lateral Files - Flush Top S7LF 30 240 CBW50 334FBK 2D RCY BL S7LF Product name 700 Series Lateral File, Flush Top Width 30" wide 240 Interior height (nominal) 24" high 2 high, 2 drawer Type of unit 2D W1 Drawer front style Wood, center pull BL Color code Black RCY Cherry veneer finish Veneer finish CBW50 50# Counterbalance weight Optional Front-to-back filing bars 334FRK Ontional ch internal component has a corresponding character S7LF Lateral flush top W1 Wood, center pull D Drawer with side-to-side folder bars The 334 model number for accessories indicates the item may be used in all cabinet widths.

Model Numbering System Each character in the basic model number corresponds to a specific unit feature. How to Build a Model Number **Example:** 700 Series Optional Front Lateral Files – Extended Top Optional Picks S7LE 30 240 2D LGE CBW50 334FBK S7LE Product name 700 Series Lateral File, Extended Top Width 30" wide 30 Interior height (nominal) 24" high 240 2D Type of unit 2 high, 2 drawer Drawer front style Laminate, center pull L1 Color code BL Black I GF Laminate finish **Grey laminate** CRW50 Optional 50# Counterbalance weight 334FBK Optional Front-to-back filing bars Each internal component has a corresponding character: Lateral extended top S7LF L1 Laminate, center pull Drawer with side-to-side folder bars The 334 model number for accessories indicates the item may be used in all cabinet widths.



10 Days or Less - Files and Storage 700 Series® OF Lateral Files/Storage Cabinets - General Information

Nonstock Plastic Laminate Surfaces

Additional laminates are available but may be subject to additional lead time. Other special laminates require an up-charge and additional lead time. Contact KI.

front-to-back

INSTALLATION

Drawer Fronts

Installed front units designed for the customer come fully assembled and ready to accept drawer fronts. Drawer fronts are mounted with six screws, two per side and two at the bottom. Complete custom drawer front dimensioning can be found on page 66.

Caution Labels

w(1)334FBK

Caution - and safety - related information is contained on a peel-off label affixed to the front of the cabinet. This label is to be removed by the customer.

Caution information is also permanently affixed to the left side of the top drawer. Both labels contain important installation and loading information.

Installation Information

Complete instructions on the proper installation and use of KI files are provided in each file shipped.

The instructions refer to correct methods of leveling, ganging and loading.

Counterbalance weights should be installed in all single freestanding files.

Field Reconfiguration

42FBA

w(2)334FBK

As needs change, KI lateral files and storage cabinets can readily be field-changed; however, this process should be undertaken by a qualified service technician.

Inside Drawer ar	nd Shelf Dimensions*	3(0W x 18D Ca	binet		36W x 18	D Cabinet		42W x 18D Cabinet	
10 ¹ / ₂ " Drawer 12" Drawer Storage Cabinet		W 26 ³ / ₄ " 26 ³ / ₂ "	D 15 ⁷ / ₈ " 15 ⁷ / ₈ " 17"	H 10 ¹ / ₄ " 11 ¹ / ₂ "	32 32	N D 3/4" 15 ⁷ / 3/4" 15 ⁷ / 1/2" 17	₈ " 11 ¹ / ₂ "		38 ³ / ₄ " 15 38 ³ / ₄ " 15	D H 7 ⁷ /8" 10 ¹ /4" 7 ⁷ /8" 11 ¹ /2" 7"
Hanging File (Configurations		30W Cabi	net		36W (Cabinet		42W (Cabinet
Letter	side-to-side	30FBA			36FBA			42FBA		
	front-to-back	30FBA w(2)334FBK			36FBA w(2)334FBK			42FBA w(3)334FBK		
Legal	side-to-side	30FBA			36FBA			42FBA		

36FBA

w(2)334FBK

39-1/4" File, 3 High Three 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 4 High Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 57LTU 51-1/2" File, 4 High Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32" 36 x 18 x 51-1/2" S7L/364804D CLSC S7L/364804D CLSC S7L/365255D CLSC S7L/365255D CLSC S7L/425255D CLSC CLSC CLSC S7L/425255D CLSC CLSC CLSC CLSC CLSC CLSC CLSC CLS								
MODEL W x D x H Basic Model Option Unit Color				MODEL NUM	IBER			
Two 12' drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 36 × 18 × 27" 37L/422402D 38 × 18 × 27" 37L/422402D 38 × 18 × 27" 38 × 18 × 27" 39 × 1/4" File, 3 High Three 12' drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 4 High Four 12' drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 57LTU 57LTU 57L/362402D CLSC CL		MODEL	WxDxH				Counter- balance	
Counterbalance weights are recommended for freestanding units 39-1/4" File, 3 High Three 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 4 High Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32"		27" File, 2 High	30 x 18 x 27"	S7L/302402D	CLSC			
### STUTU 39-1/4" File, 3 High Three 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 4 High Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 4 High Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Five 10-1/2" drawers with FBA f			36 x 18 x 27"	S7L/362402D	CLSC			
39-1/4" File, 3 High Three 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 4 High Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units			42 x 18 x 27"	S7L/422402D	CLSC			
39-1/4" File, 3 High		mended for modelanding dime						
Three 12' drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 51-1/2" File, 4 High Four 12' drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2' drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2' drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 57LTU 57LTU 57LTU 57LTU 57LTU 57LTU 57LTU 57LY364804D 57L/364804D CLSC	S7LTU							
Counterbalance weights are recommended for freestanding units 51-1/2" File, 4 High Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2' drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 30 × 18 × 56-3/32" S7L/364804D CLSC 36 × 18 × 51-1/2" S7L/364804D CLSC 37L/364804D CLSC 37L/364804D CLSC 38 × 18 × 56-3/32" S7L/365255D CLSC 39 × 18 × 56-3/32" S7L/365255D CLSC 39 × 18 × 56-3/32" S7L/365255D CLSC 39 × 18 × 56-3/32" S7L/365255D CLSC 30 × 18 × 56-3/32" S7L/365255D CLSC 30 × 18 × 56-3/32" S7L/365255D CLSC 30 × 18 × 56-3/32" S7L/365255D CLSC			36 x 18 x 39-1/4"	S7L/363603D	CLSC			
S7LTU 51-1/2" File, 4 High • Four 12" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High • Five 10-1/2" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High • Five 10-1/2" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 57LTU 56-3/32" File, 5 High • Five 10-1/2" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 57LTU 57LTU 57L/364804D CLSC CLSC								
S7LTU S7L/364804D CLSC								
51-1/2" File, 4 High • Four 12" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High • Five 10-1/2" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32" 36 x 18 x 56-3/32" 37 L/305255D CLSC CLSC CLSC CLSC CLSC CLSC CLSC CLS		g						
51-1/2" File, 4 High Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 57LTU 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Fiv								
Four 12" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32" S7L/305255D CLSC S7L/365255D CLSC S7L/425255D S7L/425255D CLSC S7L/425255D S7L/42525D S7L	S7LTU							
Counterbalance weights are recommended for freestanding units 56-3/32" File, 5 High Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32"		51-1/2" File, 4 High	36 x 18 x 51-1/2"	S7L/364804D	CLSC			
## STLTU **STLTU **SE-3/32" File, 5 High **Site 10-1/2" drawers with FBA folder bars **Counterbalance weights are recommended for freestanding units **STL/305255D **CLSC **CLSC								
56-3/32" File, 5 High • Five 10-1/2" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32" S7L/305255D CLSC S7L/365255D S7L/365255D CLSC S7L/365255D S7L/36525D S7L/3652								
56-3/32" File, 5 High • Five 10-1/2" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32" S7L/305255D CLSC S7L/365255D S7L/36525D S7L/								
56-3/32" File, 5 High • Five 10-1/2" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32" S7L/305255D CLSC S7L/365255D S7L/365255D CLSC S7L/365255D S7L/36525D S7L/3652								
56-3/32" File, 5 High • Five 10-1/2" drawers with FBA folder bars • Counterbalance weights are recommended for freestanding units 30 x 18 x 56-3/32" S7L/305255D CLSC S7L/365255D S7L/365255D CLSC S7L/365255D S7L/36525D S7L/3652								
Five 10-1/2" drawers with FBA folder bars Counterbalance weights are recommended for freestanding units S7L/365255D CLSC CLSC CLSC CLSC CLSC CLSC CLSC CLS	S7LTU S7LTU							
bars • Counterbalance weights are recommended for freestanding units S7LTU		56-3/32" File, 5 High						
• Counterbalance weights are recommended for freestanding units 42 x 18 x 56-3/32" S7L/425255D CLSC								
S7LTU		 Counterbalance weights are recom- 	42 x 18 x 56-3/32"	S7L/425255D	CLSC			
		mended for freestanding units						
A B A D B	S7LTU							
				A	3	Θ	O	(3

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 pull option.

CLSC - Classic (inset pull)

Select unit and drawer color.

LG - Light Tone WG - Warm Grey

• Select counterbalance weight. **CBW** - With Counterbalance **NOCBW** - No Counterbalance See pricing column for counterbalance weight upcharge.

Select key option.

KS	- Key standard
NLC	- No lock core
KA	- Key alike

INFORMATION

Folder Bars

Files are configured for side-to-side media storage.

All dimensions shown include 1/8" allowance for glides in recessed position.

Weights

Figures provided are approximate and reflect packaged product without additional accessories

INFORMATION

Order Quantity

Maximum 700 Series® Files Order Quantity



	Count	or
	Count	er-
	baland Weight add to	e
	Weigh	t
Delivered	add to	list
Pricing	price	
\$ 848	\$	167
953		167
1039		167
\$ 1285	\$	167
\$ 1661	\$	129
A 1011		
\$ 1841	\$	129
1995		129
2153		129

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships assembled, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

			MODEL NUM	BER				
	MODEL	WxDxH	Basic Model	Pull Option	Unit Color	Optional Counter- balance Weight	Key Option	Approx. Packaged Weight
	 65-9/32" File, 5 High One 12" receding door/rollout shelf with 3 plate dividers One 1-1/2" tie bar or posting shelf DP model replaces 1-1/2" tie bar with a 1-1/2" posting shelf 	36 x 18 x 65-9/32"	S7L/366155D	CLSC				250.0#
		42 x 18 x 65-9/32"	S7L/426155D	CLSC				270.0#
	 Four 12" drawers with FBA folder bars Counterbalance weights are recom- 							
	mended for freestanding units							
S7LTU	-							
			A	•	Θ	0	•	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 pull option.

CLSC - Classic (inset pull)

- Select unit and drawer color.
 - LG - Light Tone WG - Warm Grey
- Select counterbalance weight. **CBW** - With Counterbalance **NOCBW** - No Counterbalance See pricing column for counterbalance weight upcharge.
- Select key option.

KS	- Key standard	
NLC	- No lock core	
KA	- Key alike	

INFORMATION

Folder Bars

Files are configured for side-to-side media storage.

All dimensions shown include 1/8" allowance for glides in recessed position.

Weights

Figures provided are approximate and reflect packaged product without additional accessories.

INFORMATION

Order Quantity

Maximum 700 Series® Files Order Quantity - 10 files



Delivered Pricing	Counter balance Weight add to li price	
\$ 1943	\$	129
2198		129

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

10 Days or Less - Files and Storage 700 Series® Preconfigured Multimedia Storage Cupboard/Lateral

			MODEL NUM	BER				
	MODEL	WxDxH	Basic Model	Pull Option	Unit Color	Optional Counter- balance Weight	Key Option	Approx. Packaged Weight
	71-13/32" File	36 x 18 x 71-13/32"	S7L/366755M	CLSC				280.0#
	One 30"hinged door insert with one blank shelf One 1-1/2" locking tie bar shelf Three 12" drawers with FBA folder bars							
	for side-to-side filing							
	 Cabinet supplied with two locks; one lock controls hinged doors, other lock 							
	controls drawers							
	 Counterbalance weights are recom- 							
	mended for freestanding units							
S7LTU								
			A	3	Θ	0	(3	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 pull option.

CLSC - Classic (inset pull)

Select unit and drawer color.

LG - Light Tone WG - Warm Grey

• Select counterbalance weight. **CBW** - With Counterbalance **NOCBW** - No Counterbalance See pricing column for counterbalance weight upcharge.

Select key option.

KS	- Key standard	
NLC	- No lock core	
KA	- Key alike	

INFORMATION

Folder Bars Files are configured for side-to-side media storage.

All dimensions shown include 1/8" allowance for glides in recessed position.

Weights

Figures provided are approximate and reflect packaged product without additional accessories.

INFORMATION

Order Quantity

Maximum 700 Series® Files Order Quantity - 10 files



10 Days or Less - Files and Storage 700 Series® Preconfigured Multimedia Storage Cupboard/Lateral

Delivered Pricing	Counter- balance Weight add to list price
\$ 2153	¢ 120

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

10 Days or Less - Files and Storage 700 Series® Bookcases 15" Deep

			MODEL NUM	BER			
	MODEL	W x D	Basic Model	Unit Color	Approx. Packaged Weight		
	28-17/32" High • One adjustable shelf	36 x 15"	S7B/3625515		55.0#		
	one adjustable onen						
CIBKU							
	54-9/16" HighThree adjustable shelves	36 x 15"	S7B/3651015		90.0#		
	Timos dajustasis silvitos						
CIBKU							
			A	3			

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 unit color.

BL	- Black	
LG	- Light Tone	
WG	- Warm Grey	

INFORMATION

Height

All dimensions shown include 1/4" allowance for glides in recessed position.

Figures provided are approximate and reflect packaged product without additional accessories.

INFORMATION

Order QuantityMaximum 700 Series® Files Order Quantity - 10 files



10 Days or Less - Files and Storage 700 Series® Bookcases 15" Deep

Delivered Pricing

571

833

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

10 Days or Less - Files and Storage 700 Series® Vertical Files Letter/Legal Size Documents

				MODEL NUMB	ER		
	MODEL	Accessories Included	W x D	Basic Model	Unit Color	Key Option	Approx. Packaged Weight
	25-3/4" File, 2 High-Letter Size • Two 11" drawers with either folder bars	Folder bars	15 x 27-5/8"	S7V/15302DFB			110.0#
	or compressor follower in each drawer						
	·						
S7VTU							
$\overline{}$	48" File, 4 High-Letter Size	Folder bars	15 x 27-5/8"	S7V/15304DFB			190.0#
	 Four 11" drawers with either folder bars or compressor follower in each drawer 						
	·						
S7VTU							
	25-3/4" File, 2 High-Legal Size • Two 11" drawers with either folder bars	Folder bars	18 x 27-5/8"	S7V/18302DFB			115.0#
	or compressor follower in each drawer						
S7VTU							
	48" File, 4 High-Legal Size • Four 11" drawers with either folder bars	Folder bars	18 x 27-5/8"	S7V/18304DFB			210.0#
	or compressor follower in each drawer						
S7VTU]
				Δ	3	Θ	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 unit and drawer color.

BL	- Black	
LG	- Light Tone	
WG	- Warm Grey	

Select key option

00.001	optioni	
NLC	- No lock core	
KS	- Key standard	
KA	- Key alike	

INFORMATION

Height

All dimensions shown include 1/4" allowance for glides in recessed position.

Figures provided are approximate and reflect packaged product without additional accessories.

INFORMATION

Order Quantity

Maximum 700 Series® Files Order Quantity

- 10 files



10 Days or Less - Files and Storage 700 Series® Vertical Files Letter/Legal Size Documents

Delivered Pricing
\$ 785
\$ 1293
\$ 785
\$ 1293

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

10 Days or Less - Files and Storage Vertical File Accessories

				MODEL NUMBER	
	MODEL	Features	W x D	Basic Model	Approx. Packaged Weight
	Compressor	Fits any letter size drawer	15 x 1 x 7"	S7V/15CF	5.0#
	Includes parts required for one 18" wide	Fits any legal size drawer	18 x 1 x 7"	S7V/18CF	5.0#
	drawer Black finish only				
-					
VTACU					



HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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.

INFORMATION

Order Quantity

Maximum 700 Series® Files Order Quantity - 10 files



10 Days or Less - Files and Storage Vertical File Accessories

Delivered
Pricing

30

30

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

10 Days or Less - Files and Storage 700 Series® Pedestals - Mobile and Freestanding

				MODEL NUMB	ER			
	MODEL	Features	W x D x H	Basic Model	Pull Option	Unit Color	Optional Counter- balance Weight	Key Option
	Pedestal - BF	Mobile	15 x 17-5/8 x 21-3/4"	S7P/1520MBF	CLSC			
	One 6" box drawer, one 12" file drawer with box size folder portition							
	with hanging folder partition • 5th wheel in lieu of counterbalance							
	weight							
	 Only use 21-5/8" D peds with 30" D desks 							
S7PDU	222.03							
ארטט	Pedestal - PBF	Freestanding	15 x 17-5/8 x 22-3/8"	S7P/1520FPBF	CLSC			
	 One 3" pencil drawer; one 6" box drawer; 		15 x 21-5/8 x 22-3/8"	S7P/1524FPBF	CLSC			
	one 12" file drawer with hanging folder partition	Mobile	15 x 21-5/8 x 24-11/16"	S7P/1524MPBF	CLSC			
	Mobile units include 5th wheel in lieu of							
	counterbalance weight • Counterbalance is recommended in							
9-0	freestanding pedestals							
S7PDU	Only use 21-5/8" D peds with 30" D							
	desks							
	Pedestal - FF	Freestanding	15 x 17-5/8 x 25-5/16"	S7P/1520FFF	CLSC			
	Two 12" file drawers with hanging folder partitions	Mobile	15 x 17-5/8 x 27-5/8"	S7P/1520MFF	CLSC			
	partitions • Counterbalance weight: included in mo-	Freestanding	15 x 21-5/8 x 25-5/16"	S7P/1524FFF	CLSC			
	bile unit; recommended in freestanding	Mobile	15 x 21-5/8 x 27-5/8"	S7P/1524MFF	CLSC			
	pedestals • Only use 21-5/8" D peds with 30" D							
S7PDU	desks							
011 00	Pedestal - BBF	Freestanding	15 x 17-5/8 x 25-5/16"	S7P/1520FBBF	CLSC			
	 Two 6" box drawers; one 12" file drawer 	Mobile	15 x 17-5/8 x 27-5/8"	S7P/1520MBBF	CLSC			
	with hanging folder partition • Counterbalance weight: included in mo-	Freestanding	15 x 21-5/8 x 25-5/16"	S7P/1524FBBF	CLSC			
	bile unit; recommended in freestanding	Mobile	15 x 21-5/8 x 27-5/8"	S7P/1524MBBF	CLSC			
	pedestals • Only use 21-5/8" D peds with 30" D							
070011	desks							
S7PDU								<u> </u>
				A	$oldsymbol{\Theta}$	Θ	O	•

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 pull option.

CLSC - Classic (inset pull)

Select unit and drawer color.

LG - Light Tone WG - Warm Grey

• Select counterbalance weight. **CBW** - With Counterbalance **NOCBW** - No Counterbalance See pricing column for counterbalance

weight upcharge. Select key option.

- Key standard KS NLC - No lock core - Key alike

INFORMATION

Height

All freestanding pedestals include 1/4" allowance for glides in recessed position. Mobile pedestals include 2-5/16" allowance for casters.

Weights

Figures provided are approximate and reflect packaged product without additional accessories.

INFORMATION

Order Quantity

Maximum 700 Series® Files Order Quantity - 10 files



10 Days or Less - Files and Storage 700 Series® Pedestals - Mobile and Freestanding

Approx. Packaged Weight 79.0#	Deli Pric		Cour bala Weig add price	nce jht to list	
53.0#		55	\$		
55.0#		96		14	
90.0#		58		N/	/A
55.0#	\$	89	¢	17:	· O
93.0#		65	φ	N/	
55.0#		25		14	
90.0#		94		N/	
30.0₩		UT		14/	/ _
57.0#	\$	25	\$	17	2
93.0#		33		N/	
60.0#		65		14	
95.0#		78		N/	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships assembled, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

10 Days or Less - Files and Storage 700 Series® Pedestals - Hanging

				MODEL NUMBER				
	MODEL	Features	WxDxH	Basic Model	Pull Option	Unit Color	Key Option	Approx. Packaged Weight
	Pedestal - PBF One 3" pencil drawer	Hanging	15 x 21-5/8 x 22-1/8"	S7P/1524HPBF	CLSC			80.0#
	 One 6" box drawer One 12" file drawer with hanging folder partition 							
S7PDU								
				A	3	Θ	0	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 pull option. CLSC - Classic (inset pull) Select unit and drawer color. LG - Light Tone WG - Warm Grey • Select key option. - Key standard - No lock core - Key alike

INFORMATION

Height

All dimensions shown include 1/4" allowance for glides in recessed position.

Figures provided are approximate and reflect packaged product without additional accessories.

INFORMATION

Order Quantity

Maximum 700 Series® Files Order Quantity



10 Days or Less - Files and Storage 700 Series® Pedestals - Hanging

Delivered Pricing

780

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

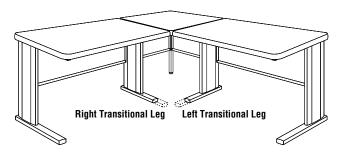
Ships assembled, FOB Pembroke, ON K8A OE1, freight prepaid. Freight class 70.

10 Days or Less - Desking WorkZone® Basic Worksurfaces - General Information



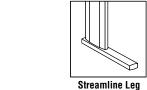
Basic Worksurfaces (WBW)

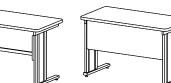
Features	
Solid core top	•
Plastic laminate surface	•
Flat vinyl T-edge	•
74P edge	•
Powder-coated legs	•
Seam-welded tubular steel frame	•
Chrome plated glides	•



Transitional Leg

Transitional leg bases are 6 inches shorter than standard leg bases for greater leg room and chair clearance when two surfaces are joined. When seated at the worksurface, "right" or "left" refers to the individual worksurface, not the assembled workstation. Cannot be ordered for an individual, free-standing worksurface.







Beam Frame

Modesty Panel Frame

Full Modesty Panel Frame

SPECIFICATIONS

Worksurface Frames

Heavy-gauge seam-welded tubular steel. Horizontal tabletop support tube, 16-ga., 1"x 1" steel. Floor support member, 16-ga., 1-1/8'x 1-3/4' belly rectangular steel tube. Top and floor support tubes are welded with 2 steel tube vertical leg members. The rear vertical support is 16-ga., 1"X2" steel tube. The front vertical support is 16-ga., 1"X2-1/8" bullet oval steel tube. Leg inserts enclose the space between the (2) vertical leg members and provide concealed management of wire from floor to worksurface. Leg inserts are extruded Polypropylene with sprayed clear acrylic scuff-resistant coating. Adjustable chromeplated glides. Powder-coat finish on legs. There are three frame style options. The receptacle clearance beam option (WB) is a 16-ga., 1/2"x 1-1/2" steel tube cross brace, welded to two 14-ga., L-brackets for support. The modesty panel (WM) is 19-ga. steel. It is located 1-1/2" from the rear of the

worksurface. The modesty panel is 15.31" on the 29" tables and 13.31" on 27" tables. The full height modesty panel (WF) is 19-ga. steel It is located 1-1/2" from the rear of the worksurface. The full modesty panel spans the space between the underside of the worksurface and the floor. It is only available on 29" height desks.

Worksurface Top

1-1/4" thick top, .030" high-pressure laminate top surface with .028" phenolic backing sheet. Available with flat-vinyl T-edge, 74P edge or 180° postformed and elliptical postformed front edge with .030" high pressure laminate and .028 phenolic backing sheet. Side and rear edges of postformed tops are finished with either .024" Polypropylene or .030" high-pressure laminate.

Surface Splice Plates

Die-formed steel splice plates attach to underside of units with screws. Two splice plates are provided with all surfaces. Standard connector plate provided when surfaces are of common height. Worksur-

face height change connector provided for connecting 29" to 27" high surfaces. Specify worksurface height change connector for connecting non-transitional worksurfaces of two different heights except when using T6 option..

Weight Capacity

All WorkZone tables meet or exceed BIFMA 5.5 Standards. Please contact KI Customer Service for additional information.

Horizontal Wire Management Trough

Horizontal wire management trough (WW) connects below the worksurface top and is constructed of rigid Polypropylene with 1" deep by 1-1/2" high openings for cables.

Guest Modesty Panel

The Guest Modesty Panel for P Shaped, Piano, and Square Shoe, peninsula worksurfaces is constructed of 19-ga. steel. It is located 4.5" from the guest side of the peninsula worksurface and is attached using 6, #10-1" screws. It is 9" high and comes in lengths to fit 60" through 84" peninsula tops.

Not for use with peninsula end and side mount worksurfaces.

Fahric

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



10 Days or Less - Desking WorkZone® Basic Worksurfaces - General Information

INFORMATION

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

10 Days or Less - Desking WorkZone® Basic Worksurfaces

D x W-LEFT x W-RIGHT x D Model Style Ht WWay Style Legs Grom Clr Clr Base Clr Clr																		
D x W-LEFT x W-RIGHT x D Model Style Ht Wway Style Legs Grom Cir Cir Base Cir Cir		MODEL NUMBER																
D x W-LEFT x W-RIGHT x D Model Style Ht Wway Style Legs Grom Cir Cir Base Cir Cir																		
D x W-LEFT x W-RIGHT x D Model Style Ht Wway Style Legs Grom Cir Cir Base Cir Cir																		
24 x 30° WBW2430															Grm			
24 x 86°					_	WWay	_	_			_	_			Clr			
24 x 48*		24 x 30"	WBW2430		9													
24 x 60°	80	24 x 36"	WBW2436		9													
30 x 48° WBW3048 9		24 x 48"	WBW2448		9													
WBW Saic Worksurface WBW3060 9		24 x 60"	WBW2460		9													
Basic Worksurface Adjustable glides or casters 24 x 42 x 42 x 24" WCC244224 9 WCC3 Stand Alone Corner Curvilinear Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel		30 x 48"	WBW3048		9													
Basic Worksurface Adjustable glides or casters WCC244224		30 x 60"	WBW3060		9													
Adjustable glides or casters 24 x 42 x 42 x 24" WCC244224 9 WCC344224 WCC3424 WCC344224 WCC344224 WCC344224 WCC																		
WCS Stand Alone Corner Curvilinear Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel	Worksurface																	
WCS Stand Alone Corner Curvilinear Worksurface • Front edge is curved • Adjustable glides • Corner support leg is 7/8" sq. tubular steel	ustable glides or casters																	
Stand Alone Corner Curvilinear Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel	_	24 x 42 x 42 x 24"	WCC244224		9													
Stand Alone Corner Curvilinear Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel																		
Stand Alone Corner Curvilinear Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel																		
Stand Alone Corner Curvilinear Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel	•																	
Stand Alone Corner Curvilinear Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel																		
Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel																		
Worksurface Front edge is curved Adjustable glides Corner support leg is 7/8" sq. tubular steel	l Alone Corner Curvilinear																	
Adjustable glides Corner support leg is 7/8" sq. tubular steel																		
Adjustable glides Corner support leg is 7/8" sq. tubular steel	nt edge is curved																	
steel																		
▼ INUL AVAIIADIE WILII DULII (1D) LIAIISI																		
tional legs																		
			Λ	B	6	0	ß	a	a	_O	•	•	ß	•	0			

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- Flat vinyl T-edge - 74P edge

Select height.

- 29" High

• Select horizontal wireway.

Add upcharge to unit price for WW option.

NW - No horizontal wireway

ww - Wireway

Select frame style.

Add upcharge to unit price for WF option.

- w/ Beam

- w/ Modesty panel WM

WF - w/ Full modesty panel

Select location and type of leg.

TS - Standard legs - Transition leg (both) TB

- Transition leg (left)

TR - Transition leg (right)
Note: If ordering Basic Worksurface as a freestanding unit, or if only one side connects to a transitional worksurface, the

"TB" option for both transitional legs is not available.

GSelect grommet option.

Grommets are required for overhead cabinet

- No worksurface grommet OGN NGY - Yes worksurface grommet

Select paint color.

BL - Black - Light Tone LG WG - Warm Grey

Select insert color.

- Black insert IBL - Light Tone insert - Warm Grey insert

Insert color also includes horizontal wireway (WW) if selected.

Select base option.

NC - With glides (standard)

WC - With casters; add \$52

Select laminate surface.

- Cherry Storm LCX

LGE - Grev - Kensington Maple LKM LMR - Misted Zephyr

- Shadow Zephyr LSR LSV - Silicon evolv

Select edge color.

EBL - Black ELG - Light Tone **EWG** - Warm Grey

Select grommet color.

GWG

GBL - Black grommet GLG - Light Tone grommet - Warm Grey grommet

10 Days or Less - Desking WorkZone® Basic Worksurfaces

Approx. Packaged Weight	Flat Vinyl T-Edge (BN)	74P Edge (74P)	Wirew add to price		Full Modes Panel add to price	
69.0#	\$ 655	\$ 687	\$	37	\$	49
76.0#	680	715		39		59
89.0#	731	771		51		80
102.0#	782	824		66		97
100.0#	744	780		51		80
113.0#	797	837		66		97
96.0#	\$ 1041	\$ 1091	\$	90	\$	138

INFORMATION

Order Quantity

Maximum WorkZone® Order Quantity - 5 worksurfaces

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10 Days or Less - Desking WorkZone® Basic Worksurfaces

		MODEL NUMBER												
		Basic	Edge				Frame	Trans.	Wrksrf.	Paint	Insert	Lam.	Edge	Grom.
	DxWxL	Model	Style	Dir.	Hgt.	WWay	Style	Legs	Grom.	Color	Color	Color	Color	Color
	24 x 48 x 72"	WZPT244872			9									
WZW														
"P" Shaped Peninsula Worksurface (Right Shown)														
Long surface is supported by 3" diameter metal support leg with adjustable glide														
 Connects to either 24" or 30" work- surface 														
Adjustable glidesAvailable with 29" height only														
, wantable with 20 holghe city	24 x 48 x 72"	WZPP244872			9									
	ETX IOXIE	W2.12110/2												
WZW U														
Piano Peninsula Worksurface (Right Shown)														
Long surface is supported by 3"														
diameter metal support leg with adjustable glide														
Connects to either 24" or 30" work- surface														
Adjustable glidesAvailable with 29" height only														
		A	3	Θ	0	•	(Ф	0	0	0	0	0	0

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- Flat vinyl T-edge - 74P edge

Select surface direction.

- Left - Right

Direction is determined by the side of the worksurface that has the 3" diameter leg. Calculate side based on user's normal seated position.

OSelect height.

- 29" high

Select horizontal wireway. Add upcharge to unit price for WW option.

- No horizontal wireway WW

Select frame style.

Add upcharge to unit price for WF option. - w/ Beam

WM - w/ Modesty panel WF - w/ Full modesty panel

GSelect location and type of leg.

TS - Standard legs - Transition leg (both) TB - Transition leg (left) TL TR - Transition leg (right)

Note: If ordering Basic Worksurface as a freestanding unit, or if only one side connects to a transitional worksurface, the "TB" option for both transitional legs is not available.

Select grommet option. Grommets are required for overhead cabinet

OGN - No worksurface grommet OGY - Yes worksurface grommet

Select paint color.

- Light Tone

WG - Warm Grey Select insert color. IBL - Black insert ILG - Light Tone insert - Warm Grey insert Insert color also includes horizontal wireway (WW) if selected.

Select laminate surface. LCX - Cherry Storm

LGE - Grev LKM - Kensington Maple **LMR** - Misted Zephyr LSR - Shadow Zephyr LSV - Silicon evolv

Select edge color.

EBL - Black ELG - Light Tone EWG - Warm Grey

Select grommet color.

- Black grommet - Light Tone grommet



10 Days or Less - Desking WorkZone® Basic Worksurfaces

Approx. Packaged Weight	Flat Vinyl T-Edge (BN)	74P Edge (74P)			Wirewa add to I price	ıy list	Full Modes Panel add to price	
146.0#	\$ 1474	\$ 1549			\$	51	\$	80

144.0# \$ 1394 \$ 1461

GWG - Warm Grey grommet INFORMATION

Order Quantity

Maximum WorkZone® Order Quantity - 5 worksurfaces

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Manitowoc, WI **54220**, freight prepaid. Freight class 70.

10 Days or Less - Desking WorkZone® Basic Worksurfaces

		MODEL NUM	IBER											
	D x W x L	Basic Model	Edge Style	Dir.	Hgt.	WWay	Frame Style	Trans. Legs	Wrksrf. Grom.	Paint Color	Insert Color	Lam. Color	Edge Color	Grom. Color
	24 x 48 x 72"	WZSS244872			9									
NZW														
Square Shoe Worksurface (Right Shown)														
Long surface is supported by 3" diameter metal support leg with														
adjustable glide Connects to either 24" or 30" work- surface														
Adjustable glides														
Available with 29" height only														
		A	•	Θ	0	•	•	Θ	0	0	•	0	•	•

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 edge style.

- Flat vinyl T-edge - 74P edge

Select surface direction.

- Left - Right

Direction is determined by the side of the worksurface that has the 3" diameter leg. Calculate side based on user's normal seated position.

OSelect height.

- 29" high

Select horizontal wireway.

Add upcharge to unit price for WW option. - No horizontal wireway WW

Select frame style.

Add upcharge to unit price for WF option.

- w/ Beam WM - w/ Modesty panel WF - w/ Full modesty panel

GSelect location and type of leg.

TS - Standard legs - Transition leg (left) TL TR - Transition leg (right) TB - Transition leg (both)

Note: If ordering Basic Worksurface as a freestanding unit, or if only one side connects to a transitional worksurface, the "TB" option for both transitional legs is not available.

Select grommet option. Grommets are required for overhead cabinet

OGN - No worksurface grommet OGY - Yes worksurface grommet

Select paint color.

- Light Tone

- Warm Grey Select insert color. IBL - Black insert ILG - Light Tone insert **IWG** - Warm Grey insert Insert color also includes horizontal wireway (WW) if selected.

Select laminate surface. LCX - Cherry Storm

WG

LGE - Grev LKM - Kensington Maple **LMR** - Misted Zephyr LSR - Shadow Zephyr LSV - Silicon evolv

Select edge color.

EBL - Black ELG - Light Tone EWG - Warm Grey

Select grommet color.

- Black grommet - Light Tone grommet



10 Days or Less - Desking WorkZone® Basic Worksurfaces

Approx. Packaged Weight	Flat Vinyl T-Edge (BN)	74P Edge (74P)	Wirew add to price		Full Modes Panel add to price	
145.0#	\$ 1394	\$ 1461	\$	51	\$	80

GWG - Warm Grey grommet

INFORMATION

Order Quantity

Maximum WorkZone® Order Quantity - 5 worksurfaces

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10 Days or Less - Desking WorkZone® Transitional Worksurfaces

			MODEL NU	MBER						
	MODEL	D x W	Basic Model	Edge Style	Height	Frame Style	Paint Color	Laminate Color	Edge Color	Approx. Packaged Weight
	Peninsula Side Mount Worksurface 3" diameter metal support leg When specifying peninsula side mount worksurface a transitional leg must be ordered on the basic surface to which it	30 x 60"	WPW3060S		9					71.0#
	will connect • Wireway option not available • Available with 29" height only									
WPW										
			A	3	0	0	(3	•	0	

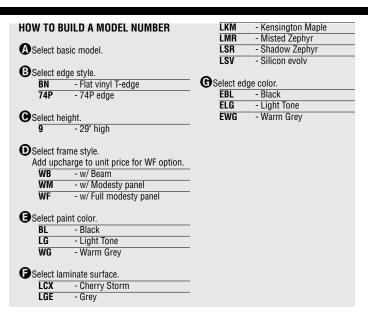
HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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.



INFORMATION

Order Quantity

Maximum WorkZone® Order Quantity - 5 worksurfaces



10 Days or Less - Desking WorkZone® Transitional Worksurfaces

		Full Mode: Panel	
Flat Vinyl T-Edge	74P Edge (74P)	add to	list
Flat Vinyl T-Edge (BN)	(74P)	price	
\$ 697	\$ 733	\$	49

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10 Days or Less - Desking WorkZone® Components Privacy Screens

				MODEL	. NUMB	ER	
	MODEL	Features	WxH	Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	Basic Privacy Screen	Basic	24 x 19"	WZP24			13.0#
	 For use on WZUS, WZUL, WZUF and WUSS overheads only: not for use on 	Basic	30 x 19"	WZP30			15.0#
	Balance® overheads(BLCS, BLCL and	Basic	36 x 19"	WZP36			17.0#
	BLCF)	Basic	48 x 19"	WZP48			21.0#
4	• 1" thick screen upholstered with tackable	Basic	60 x 19"	WZP60			30.0#
WZPR	fabric • Painted steel mounting brackets						
	Screens available for all worksurfaces						
	and transitional surfaces						
	Field installable Provides seeted privately						
	 Provides seated privacy WZP60 has two 30" privacy screens with 						
	connector						
	 Provides 3/4" space between screen and 						
	worksurface for cables						
				A	B	Θ	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 trim color. - Black - Light Tone LG WG - Warm Grey Select fabric. S2AA - Angora S2AD - Asteroid S2BH - Birch S2FL - Fossil - Graphite S2GE

INFORMATION

Order Quantity

Maximum WorkZone® Order Quantity - 5 privacy screens



10 Days or Less - Desking WorkZone® Components Privacy Screens

Do Pr Fa 1	elivered ricing Ibric Grade
\$	389
	400
	414
	464
	721

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10 Days or Less - Desking WorkZone® Components Universal Overhead Storage

			MODEL	NUMBER						
	MODEL	WxHxD	Basic Model	Assembly	Overhead Type	Paint Color	Insert Color	Fabric Color	Key Option	
	Universal Overhead Cabinet with Fabric	30 x 16-1/2 x 14-1/2"	WZUF30	U	0S					
	Door	36 x 16-1/2 x 14-1/2"	WZUF36	U						
	 The KI Universal Overhead allows users the option to interchange from a Work- 	48 x 16-1/2 x 14-1/2"	WZUF48	U						
	Zone® desk mount solution to a KI office	60 x 16-1/2 x 14-1/2"	WZUF60	U	OS					
∭ -3m	panel system									
WZUF	 Steel end panels, bottom and top shelf 									
	with powder-coated finish									
	Fabric-covered doorDouble bit lock is included with key alike									
	option									
	 End panel bracket design prevents ac- 									
	cidental dislodging of components									
	 Shelf depth is 13-1/4" Door stores recessed with handle 									
	exposed									
	66" overhead has one 30" door and one									
	36" door with a support offset 6" from									
	the center of the worksurface									
	 72" overhead has 36" doors and middle support upright 									
	For use with fixed height worksurfaces									
	 Concealed vertical wire management 									
	 Secured to steel legs by concealed 									
	mounting brackets									
	Accepts shelf dividerCannot be mounted on tables with cast-									
	ers									
	• 66" and 72" wide overhead are not avail-									
	able on WorkZone® frames with beams									
	OCR-OCL									
	OCR = Overhead right OCL = Overhead									
	left									
	J									
OCR OCL										
			_	-	•	-	•	-	•	
			A	•	Θ	0	(3	•	Ø	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 assembly option. - Unassembled

Select overhead type. - Overhead standard

- Corner overhead left OCR - Corner overhead right

• Select paint color.

LG - Light Tone WG - Warm Grey

Select insert color.

- Black insert ILG - Light Tone insert IWG - Warm Grey insert

Select fabric.

S2AA - Angora S2AD - Asteroid

- Birch S2FL - Fossil

S2GE - Graphite

GSelect key option.

- Key standard - No lock core - Key alike

INFORMATION

Order Quantity

Maximum WorkZone® Order Quantity - 5 overheads



10 Days or Less - Desking WorkZone® Components Universal Overhead Storage

•					
	Delivered				
Approx. Packaged Weight	Pricing Fabric Grade				
Packaged	Fabric Grade				
Weight	1				
73.0#	\$ 920				
81.0#	950				
99.0#	995				
116.0#	1163				

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 70.

10 Days or Less - Desking WorkZone® Components Universal Tasklight

			MODEL NUMBER			
	MODEL	w	Basic Model	Approx. Packaged Weight		
	Universal Overhead Task Light	24"	TLT5.24	3.9#		
	 Attaches to the bottom of overhead storage cabinet or shelf 	36"	TLT5.36	5.3#		
//./	Task lights are specified by the cabinet	48"	TLT5.48	6.7#		
	width to which they are attached. See					
P	"INFORMATION" at bottom of price list					
1	page for sizing chart.Attachment hardware included					
w .	Electronic NPF ballast					
HRDPT	T5 Florescent bulb					
	Center located, 9' cord with 90 degree, 3					
	prong plugCenter located, two position rocker					
	switch					
	Cord and power switch on 24" wide					
	located left of center Standard color of casing is black					
	- Standard Color of Cashing is black					
			A			

HOW TO ORDER

Indicate the following information on order

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

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

INFORMATION

TASK LIGHT CABINET WIDTH Cabinet Light Width Width 24" 18" 30" 24" 36" 42" 24" 36" 48" 36" 54" 48" 60" 66" 48" (2)24" (2)24"

INFORMATION

Order Quantity

Maximum WorkZone® Order Quantity - 5 tasklights



10 Days or Less - Desking WorkZone® Components Universal Tasklight

Deliv Prici	ered ng	
\$	79	
	86	
	94	

SPECIAL SERVICES

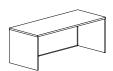
Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Manitowoc, WI 54220, freight prepaid. Freight class 100.

10 Days or Less – Desking 700 Series® Desk - Product Offering

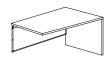


Desks

Full or Partial Modesty Panel D W H

24 x 60 x 29 24 x 72 x 29

30 x 60 x 29 30 x 72 x 29



Returns

Full or Partial Modesty Panel D W H

24 x 36 x 29 24 x 42 x 29



Corners

Full or Partial Modesty Panel D W H 24 x 42 x 29

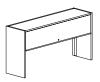


Bridges

Full or Partial Modesty Panel D W H

20 x 48 x 29

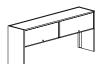
24 x 48 x 29



Storage

Overheads (Closed Storage) W D H

60 x 14 x 36



Overheads

(Closed Storage) 72 x 14 x 36



Tackboard/Screens

Rectangular W H 60 x 19 72 x 19



Corner

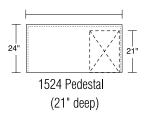
W H 42 x 36



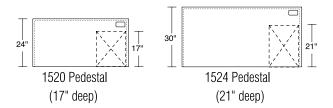
10 Days or Less - Desking 700 Series® Desk - Product Offering

Pedestal Options Depth

When no grommets are specified:



When worksurface or end panel grommets are specified:



Dimensions are nominal. Contact customer service for exact dimensions.

Pedestal Height Option

29" High Worksurfaces



When ordering a desk shell or return with a partial modesty, Box/File hanging pedestals are recommended.

Otherwise pedestals will hang below the partial modesty.

10 Days or Less - Desking

700 Series® Desk - Specifications

700 Series® Desk Specifications

The 700 Series® Desk line is a free standing, modular system of desks, returns, bridges, credenzas, corner units and overhead storage components. Designed for flexibility, it can be set up to suit differing customer requirements. It is shipped knock-down and accepts 700 Series® or U-Series® Pedestals.

Worksurfaces

Worksurfaces shall be 1-1/4" thick laminate top with a particle board core. Edge treatments shall be 74P polypropylene. All tops shall be pre-drilled for mounting of end panels, modesty panels, wire management channels, return or bridge connectors and hanging or worksurface supporting pedestals. Worksurfaces shall be available with left and right grommet options.

Desk Shells

Desk shells shall consist of a worksurface top, two end panels, full or partial modesty panel and wire management channel. Desks are available in depths of 24" and 30" and widths of 60" and 72" and shall be 29" high. The desk shall accept a variety of hanging or worksurface supporting pedestals.

End Panels

Desk, return, corner, and credenza end panels shall be floor height and feature double-wall construction. The outer panel shall be 20-gauge with double flanges formed on both vertical edges and single flanges formed on the top and bottom. The inner panel shall be 20-gauge with flanges formed on all edges. Two keyhole pads of 16-gauge shall be welded into the top of the end panel to interface with shoulder screws for mounting to the top. The outer and inner panels shall be spot welded together, as well as fastened together at the bottom with the nut inserts that accept the leveling glides. All end panels shall feature prepunched holes through two metal thickness for connecting modesty panels.

Desks and corners shall be 29" high. Returns and bridges shall be available in 29" high. Both interface with the desk or corner unit with 16-guage connectors that are screwed to the tops.

Modesty Panels

Desk, return, corner, bridge and credenza modesty panels shall span the full width of the unit connecting to the end panels. The modesty panels shall be spaced down from the top by 1-5/8" to allow for the routing of cables. They shall be available in full floor length, for privacy, or partial, which is spaced up off the floor by 8-3/8" for outlet access and increased air circulation. All modesty panels shall be 20-gauge with double flanges formed along the top and bottom. Desk shall have single flanges formed on both vertical edges. Return panels shall have offset flanges formed on one end and a single flange on the other. Bridge panels shall have offset flanges formed on both ends. The vertical flanges of all modesty panels have prepunched holes

for connecting to the end panels.

Wire Management

Desks, returns, corners and bridges shall be equipped with a wire management channel. This 20-gauge channel shall have the bottom edge hemmed for safety and strength. The wire management channel shall fasten to the underside of the top and run between end panels.

Returns

Returns shall be the same construction as the desk and credenza worksurfaces. Returns consist of a top, end panel, full or partial modesty panel and wire management channel. They are available in depths of 24". A 24" deep return is available in widths of 36" and 42" and shall be 29" high. One level connector will be included with each return.

Bridges

Bridge worksurfaces shall be the same construction as the desk and credenza worksurfaces. Bridges consist of a top, full or partial modesty panel and wire management channel. They are available in depths of 20" and 24" and width of 48" and shall be 29" high. Two level connectors shall be included with 29" high units.

Corner Units

Corner units shall accept 29" high returns and bridges. The corner units shall be 24" deep and 42" wide. The modesty panels shall be 20-gauge and consist of two end panels with one leveling glide each and two side panels with two leveling glides each. The end panel and side panels shall have double flanges formed along the bottom and both vertical edges. A single flange with prepunched holes shall have double flanges formed on the top and bottom and single flanges on the vertical edges. It shall be spaced down from the top by 1-5/8" to allow for the routing of cables.

Overhead Storage

Units shall be standard with an open back allowing for interaction in a group situation. Overhead storage shall be available in an open or closed style. The closed style overhead storage shall have one door on 60° and two doors on 72". The door shall have a lock as standard. The closed overhead doors are available in steel.

Tackboard/Screen

The tackboard/screen shall close the back of an overhead storage unit and offer a tackable surface. The screen shall be constructed of 1-1/8" thick fabric wrapped particleboard. The screen shall be available in rectangular widths of 60" and 72" and 19" height. The tackboard/screen shall attach to the worksurface with 12-gauge steel metal brackets screwed into the worksurface. There shall be a 1-5/8" space between the worksurface and the tackboard/screen for cord access. Corner screen available in 42" width and 36" height.

There are various key options available depending on the component model. The key alike option (KA) allows multiple components of a workstation to be keyed alike. The key standard option (KS) allows each component to have its own randomly selected key number shipped with the individual component. The No lock core (NLC) provides more flexibility in keying workstations alike. All locks and keys for the individual components specified with no lock core will be packaged separately from the components. The location of the lock core and corresponding numbered key will be determined upon installation.

Fabric

Fabric will be applied as swatched by the fabric manufacturer.

Key Options



10 Days or Less - Desking 700 Series® Desk - Specifications

10 Days or Less - Desking 700 Series® Desk - Desk/Returns/Corner

			MODEL NU	MBER					
	MODEL	D x W x H	Basic Model	Edge Style	Modesty Panel	Grommets	Desk Color	Laminate Color	Trim/ Edge Color
$\overline{}$	Desk	24 x 60 x 29"	7D/D2460	74P					
	 Consists of top, two end modesty 	24 x 72 x 29"	7D/D2472	74P					
	panels, wire management channel and required hardware	30 x 60 x 29"	7D/D3060	74P					
	Wire management access between top	30 x 72 x 29"	7D/D3072	74P					
	and modesty panel								
7DWSU	 Full modesty panels extend to the floor, partial modesty panels are raised off 								
	floor 8-3/8"								
	 Modesty panels on 36" deep desks are 								
	set in 6" • Pedestals to be specified separately								
	Available 29" high only								
		0.05	== (5.6	= 45					
	Returns • Consists of top, end panel, modesty	24 x 36 x 29"	7D/R2436	74P					
	panel, wire management channel and	24 x 42 x 29"	7D/R2442	74P					
	required hardware								
	Field changeable Right or LeftIncludes level connector								
7DWSU	Partial modesty panels are raised off								
7DW50	floor 8-3/8"								
	 Wire management access between top and modesty panel 								
	Available in 29" height only								
	Corner	24 x 42 x 29"	7D/CU2442	74P		G			
	Consists of top, two end panels, two								
	modesty panels and required hardware • Full modesty panels extend to floor,								
	partial modesty panels are raised off								
7DWSU	floor 8-3/8"								
	 Wire management access between top and modesty panel 								
	 Includes end panel grommets for wire 								
	pass-through								
	Includes a center grommetAvailable in 29" high only								
	- Available III 23 High Unity								
			A	3	•	O	(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: ullet The \square indicates that a choice is required.

- \bullet 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 edge style.

74P - 74P edge

Select modesty panel style.

- Partial - Full

• Select grommet option.

- No grommets - Grommets - left and right; add \$63

Select desk color.

BL - Black
LG - Light Tone WG - Warm Grey

Select laminate color.

LCX - Cherry Storm LGE - Grey LKM - Kensington Maple

- Misted Zephyr - Shadow Zephyr

- Silicon evolv

GSelect trim/edge color. Black edge/grommet
 Light Tone edge/grommet
 Warm Grey edge/grommet

Color selection will also apply to the accessory color and grommet color.

INFORMATION

Order Quantity

Maximum 700 Series® Desk Order Quantity

- 5 desks



10 Days or Less - Desking 700 Series® Desk - Desk/Returns/Corner

•		
Approx.		
Packaged	74P Edge	
Weight	74P Edge (74P)	
104.0#	\$ 938	
118.0#	1051	
127.0#	1123	
144.0#	1213	
67.0#	\$ 820	
73.0#	864	
103.0#	\$ 1181	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

10 Days or Less - Desking 700 Series® Desk - Bridges

			MODEL N	UMBER					
	MODEL	D x W x H	Basic Model	Edge Style	Modesty Panel	Grommets	Desk Color	Laminate Color	Trim/ Edge Color
7DWSU	Bridges Consists of top, modesty panel, wire management channel and required hardware Includes two level connectors Full modesty panels extend to the floor, partial modesty panels are raised off floor 8-3/8* Wire management access between top and modesty panel	20 x 48 x 29"	7D/B2048	74P					
		24 x 48 x 29"	7D/B2448	74P					
	Available in 29" height only								
			A	•	•	O	Ø	(3	Θ

HOW TO ORDER

Indicate the following information on order

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

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

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

HOW TO BUILD A MODEL NUMBER A Select basic model. BSelect edge style. **74P** - 74P edge Select modesty panel style.

-	
F	- Full
Select gro	mmet option.
NG	- No grommets
G	- Grommets - left and right;
add \$63	
Select des	k color.
BL	- Black
LG	- Light Tone
WG	- Warm Grey
	•
Select lam	inate color.
LCX	- Cherry Storm
LGE	- Grey
LKM	- Kensington Maple
	• '

LMR	- Misted Zephyr
LSR	- Shadow Zephyr
LSV	- Silicon evolv
_	
GSelect trim	/edge color.
TBL	- Black edge/grommet
TLG	- Light Tone edge/grommet
TWG	- Warm Grey edge/grommet
Color selec	ction will also apply to the ac-
cessory co	lor and grommet color.

INFORMATION

Order Quantity Maximum 700 Series® Desk Order Quantity - 5 desks



10 Days or Less - Desking 700 Series® Desk - Bridges

Approx. Packaged 74P Edge Weight (74P) 63.0# \$ 826 70.0# 826

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

10 Days or Less - Desking 700 Series® Desk - Overhead Storage

			MODEL NUN	/IBER				
	MODEL	WxDxH	Basic Model	Enamel Color	Assembly	Key Option	Approx. Packaged Weight	
^	Closed Overhead (one door) - Steel	60 x 14 x 36"	7D/OSD60/S				105.0#	
	 For use on rectangular worksurface Clearance between overhead and work- 							
	surfaces is 19" to underside of self							
	 Formed steel wire management in end panels for cord access 							
	Doors recede inside overhead on rack							
70001	and pinion systemOverhead will accommodate task lightsTackboard/Screen, if any, must be							
7DOSU								
	ordered separately							
7DOSU	Closed Overhead (two doors) - Steel For use on rectangular worksurfaces Clearance between overhead and worksurfaces is 19" to underside of shelf Formed steel wire management in end panels for cord access Two doors recede inside overhead on rack and pinion system Overhead will accomodate task lights Tackboard/Screen, if any, must be	72 x 14 x 36"	7D/OSD72/S				123.0#	
	ordered separately							
			(A)	3	Θ	0		

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet 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 enamel color. - Black LG WG - Light Tone - Warm Grey Select assembly option. UAS - Unassembled WAS - Assembled; ac - Assembled; add \$132 OSelect key option. - Key standard - No lock core KS NLC - Key alike

INFORMATION

Order Quantity

Maximum 700 Series® Desk Order Quantity - 5 overheads



10 Days or Less - Desking 700 Series® Desk - Overhead Storage

Delivered Pricing
\$ 984
\$ 1213

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Ships knocked down, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

10 Days or Less - Desking 700 Series® Desk - Tackboards/Screens

			MODEL NUM	/IBER		
	MODEL	WxH	Basic Model	Fabric Color	Enamel Color	Approx. Packaged Weight
		60 x 19"	7D/TB6019			24.0#
	 Fits under overstorage unit Metal brackets secure tackboard to back 	72 x 19"	7D/TB7219			29.0#
	of desk top					
	Brackets are painted color of the desk					
	Allows wire pass-through					
	Dimensions are nominal					
7DTBU						
		42 x 36"	7D/CTB4236			69.0#
	Fits 36", 42" or 48" cornerAvailable in 19" or 36" high					
	Brackets are painted the color of the					
	desk					
	Allows wire pass-through					
7DTBU	Dimensions are nominal					
			(A)	3	Θ	

HOW TO ORDER

Indicate the following information on order form:

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

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

- \bullet 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 fabric. S2AA - Angora S2AD - Asteroid S2AD S2BH - Birch - Fossil S2GE - Graphite Select enamel color. - Black - Light Tone - Warm Grey

INFORMATION

Order Quantity

Maximum 700 Series® Desk Order Quantity - 5 tackboards/screens



10 Days or Less - Desking 700 Series® Desk - Tackboards/Screens

Delivered Pricing Fabric Grade

\$ 491

561

\$ 1219

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Ships knocked down, FOB Pembroke, ON K8A 0E1, freight prepaid. Freight class 70.

Index

1333/NC Sel. 1343/NC Sel. 4C84S0 Fou. 4C94S0 Fou. 4C94S0 Fou. 7D/B2048 700 7D/CTB4236 700 7D/D2460 700 7D/D0SD60/S 700 7D/D0SD72/S 700 7D/R2436 700 7D/TB6019 700 ALTCLA Altr. ALTMAA Altr. CSD.BL Stri DL3060 Dur. DN2100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GPDNAP Gra GSNAP Gra	ela®: Lounge Chair ela®: Loveseat ela®: Sofa eurc™: FourC Task Chair eurc™: FourC Task Stool ela®: Sofa eurc™: FourC Task Stool ela®: Soes Desk - Bridges: Bridges ela®: Series® Desk - Tackboards/Screens: Corner-Tackboards/Screens elo Series® Desk - Desk/Returns/Corner: Corner elo Series® Desk - Desk/Returns/Corner: Desk eloses® Desk - Overhead Storage: Closed Overhead (one elor) - Steel eloes Series® Desk - Overhead Storage: Closed Overhead (two elor) - Steel eloes Series® Desk - Desk/Returns/Corner: Returns eloes Series® Desk - Desk/Returns/Corner: Returns eloes Series® Desk - Tackboards/Screens: Tackboards/Screens eloes Eloes® Celair eloes Elo	194 198 198 194 200 6 6 20 ht102 102 56 58 60 28	PIFDC3060T PIFG60 PIFR1848T PIFR2448T PIFR3048T PIFR4296 PIFS3072 PIFXRD30 PIFXSQ30 PINCV1860 PINCV2460	Chevron Tables - 30"D Pirouette® Tables - Fixed-Double Chevron-29" High (Standard Height): Double Chevron Tables - 30"D Pirouette® Tables - Fixed-Guitar Pick-29" High (Standard Height): Guitar Pick Tables - 60" Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 18"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 24"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Rectangular-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D Pirouette® Tables - Nesting-Chevron-29" High (Standard	132 134 136 128 128 128 130 142 140 138
1343/NC Sel. 4C84S0 Fou. 4C94S0 Fou. 4C94S0 Fou. 7D/B2048 700 7D/CTB4236 700 7D/D2460 700 7D/DSD60/S 700 7D/DSD72/S 700 7D/R2436 700 7D/TB6019 700 ALTCLA Altr. ALTGLA Altr. CSD.BL Stri DL3660 Dui. DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GPDNAP Gra GSNAP Gra	ela®: Sofa curc™: FourC Task Chair curc™: FourC Task Stool curc™: FourC™: FourC Task Stool curc™: FourC Task Stool curc™: FourC Task Stool curc™: FourC Task Stool curc™: FourC Fask Chair curc™: FourC Fask Chair curc™: Sted Base Armless Chair curc™: Task Armless Stool curc™: Tansport Dolly curc™: Task Armless Stool curc™: FourC Task Armless Stool curc™: Tansport Dolly curc Task Armless Stool	98 34 34 196 200 194 194 198 198 194 200 6 20 0ht102 102 56 58 60 28	PIFG60 PIFR1848T PIFR2448T PIFR3048T PIFR4296 PIFS3072 PIFXRD30 PIFXSO30 PINCV1860	Height): Double Chevron Tables - 30"D Pirouette® Tables - Fixed-Guitar Pick-29" High (Standard Height): Guitar Pick Tables - 60" Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 18"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 24"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Rectangular-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	136 128 128 128 130 142 140
4C84S0 FOU 4C94S0 FOU 4C94S0 FOU 7D/B2048 700 7D/CTB4236 700 7D/CU2442 700 7D/D2460 700 7D/D2460 700 7D/D2460 700 7D/D2460 700 7D/R2436 700 7D/R2436 700 7D/TB6019 700 ALTCLA Alttt ALTMAA Alttt CSD.BL Stri DL3060 Dui DN2100 Doi DN2100 Doi DN2100 Doi DN2100 Doi DN3100 Doi DN3100 Doi DN5100 Doi GCD.BL Gra GLNAP Gra GLNAP Gra GPDNAP Gra GSNAP Gra	nurC™: FourC Task Chair nurC™: FourC Task Stool O Series® Desk - Bridges: Bridges O Series® Desk - Tackboards/Screens: Corner-Tackboards/Screens O Series® Desk - Desk/Returns/Corner: Corner O Series® Desk - Desk/Returns/Corner: Desk O Series® Desk - Desk/Returns/Corner: Desk O Series® Desk - Overhead Storage: Closed Overhead (one bor) - Steel O Series® Desk - Overhead Storage: Closed Overhead (two bors) - Steel O Series® Desk - Desk/Returns/Corner: Returns O Series® Desk - Tackboards/Screens: Tackboards/Screens tus®: Altus® Conference Chair tus®: Altus® Mesh Task Chair rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height oni®: Four-Leg Armless Chair oni®: Four-Leg Armless Chair oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Stool oni®: Task Armless Stool oni®: Transport Dolly	34 34 196 200 194 194 198 198 194 200 6 6 20 ht102 102 56 58 60 28	PIFR1848T PIFR2448T PIFR3048T PIFR4296 PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Pirouette® Tables - Fixed-Guitar Pick-29" High (Standard Height): Guitar Pick Tables - 60" Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 18"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 24"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Rectangular-29" High (Standard Height): Scale Up Tables - 5xed-Scale Up-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Square Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	136 128 128 128 130 142 140 138
4C94S0 FOUNT	nurC™: FourC Task Stool 10 Series® Desk - Bridges: Bridges 10 Series® Desk - Tackboards/Screens: Corner-Tackboards/Screens 10 Series® Desk - Desk/Returns/Corner: Corner 10 Series® Desk - Desk/Returns/Corner: Desk 10 Series® Desk - Desk/Returns/Corner: Desk 10 Series® Desk - Overhead Storage: Closed Overhead (one por) - Steel 10 Series® Desk - Overhead Storage: Closed Overhead (two pors) - Steel 10 Series® Desk - Desk/Returns/Corner: Returns 10 Series® Desk - Tackboards/Screens: Tackboards/Screens 10 Series® Desk - Tackboards/Screens 10 Seri	34 196 200 194 194 198 198 194 200 6 6 20 ht102 102 56 58 60 28	PIFR1848T PIFR2448T PIFR3048T PIFR4296 PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Height): Guitar Pick Tables - 60" Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 18"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 24"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	128 128 128 130 142 140
7D/B2048 700 7D/CTB4236 700 7D/CU2442 700 7D/D2460 700 7D/DSD60/S 700 doc 700 7D/DSD72/S 700 doc 700 7D/TB6019 700 ALTCLA Altr ALTMAA Altr CSD.BL Stri DL3060 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GPDNAP Gra GSNAP Gra	00 Series® Desk - Bridges: Bridges 00 Series® Desk - Tackboards/Screens: Corner-Tackboards/Screens 00 Series® Desk - Desk/Returns/Corner: Corner 00 Series® Desk - Desk/Returns/Corner: Desk 00 Series® Desk - Desk/Returns/Corner: Desk 00 Series® Desk - Overhead Storage: Closed Overhead (one por) - Steel 00 Series® Desk - Overhead Storage: Closed Overhead (two pors) - Steel 00 Series® Desk - Desk/Returns/Corner: Returns 00 Series® Desk - Tackboards/Screens: Tackboards/Screens 01 Series® Desk - Tackboards/Screens: Tackboards/Screens 02 tus®: Altus® Mesh Task Chair 03 trive® - High Density: Transport Dolly 04 uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height 05 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 06 poil®: Four-Leg Armless Chair 07 tour-Leg Armless Chair 08 tour-Leg Armless Chair 09 tour-Leg Armless Chair	196 200 194 194 198 198 194 200 6 6 20 ht102 102 56 58 60 28	PIFR2448T PIFR3048T PIFR4296 PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 18"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 24"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	128 128 128 130 142 140
7D/CTB4236 700 7D/CU2442 700 7D/D2460 700 7D/DSD60/S 700 7D/OSD72/S 700 400 700 7D/TB6019 700 ALTCLA Altr ALTMAA Altr CSD.BL Stri DL3060 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	00 Series® Desk - Tackboards/Screens: Corner-Tackboards/Screens 00 Series® Desk - Desk/Returns/Corner: Corner 00 Series® Desk - Desk/Returns/Corner: Desk 00 Series® Desk - Desk/Returns/Corner: Desk 00 Series® Desk - Overhead Storage: Closed Overhead (one 00 Series® Desk - Overhead Storage: Closed Overhead (two 00 Series® Desk - Desk/Returns/Corner: Returns 00 Series® Desk - Tackboards/Screens: Tackboards/Screens 01 Series® Desk - Tackboards/Screens: Tackboards/Screens 02 tus®: Altus® Mesh Task Chair 03 rive® - High Density: Transport Dolly 04 uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height 05 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 06 pii®: Four-Leg Armless Chair 07 pii®: Four-Leg Armless Chair 08 pii®: Task Armless Chair 09 pii®: Task Armless Stool 09 pii®: Transport Dolly	200 194 194 198 198 194 200 6 6 20 ht102 102 56 58 60 28	PIFR2448T PIFR3048T PIFR4296 PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Rectangular Tables - 18"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 24"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Square Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	128 128 130 142 140
7D/CU2442 700 7D/D2460 700 7D/DSD60/S 700 dod 700 7D/OSD72/S 700 dod 700 7D/TB6019 700 ALTCLA Altt ALTMAA Altt CSD.BL Stri DL3060 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GLNAPC Gra GPSNAP Gra GSNAP Gra	00 Series® Desk - Desk/Returns/Corner: Corner 00 Series® Desk - Desk/Returns/Corner: Desk 00 Series® Desk - Desk/Returns/Corner: Desk 00 Series® Desk - Overhead Storage: Closed Overhead (one 00 Series® Desk - Overhead Storage: Closed Overhead (two 00 Series® Desk - Desk/Returns/Corner: Returns 00 Series® Desk - Tackboards/Screens: Tackboards/Screens 01 Series® Desk - Tackboards/Screens: Tackboards/Screens 02 turns®: Altus® Mesh Task Chair 03 rive® - High Density: Transport Dolly 04 uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height 05 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 06 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 07 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 08 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 uraLite® Lightweight Folding Tables Tabl	194 198 198 194 200 6 6 20 ht102 102 56 58 60 28	PIFR3048T PIFR4296 PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 24"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	128 128 130 142 140
7D/D2460 700 7D/OSD60/S 700 7D/OSD72/S 700 doc 7D/TB0019 7D/TB6019 700 ALTCLA Altr ALTMAA Altr CSD.BL Stri DL3060 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	00 Series® Desk - Desk/Returns/Corner: Desk 00 Series® Desk - Overhead Storage: Closed Overhead (one 00 por) - Steel 00 Series® Desk - Overhead Storage: Closed Overhead (two 00 pors) - Steel 00 Series® Desk - Desk/Returns/Corner: Returns 00 Series® Desk - Tackboards/Screens: Tackboards/Screens 00 Series® Desk - Tackboards/Screens: Tackboards/Screens 00 Series® Desk - Tackboards/Screens: Tackboards/Screens 00 tus®: Altus® Conference Chair 01 tus®: Altus® Mesh Task Chair 02 rive® - High Density: Transport Dolly 03 uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height 04 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 05 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 06 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 07 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 08 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 09 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 19 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 10 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 10 puraLite® Lightweight Folding Tables: Round Tables, Fixed Height 10 puraLite® Lightweight Foldi	194 198 198 194 200 6 6 20 101 102 56 58 60 28	PIFR3048T PIFR4296 PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Rectangular Tables - 24"D Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	128 130 142 140 138
7D/OSD60/S 70 dod dod 7D/OSD72/S 70 dod dod 7D/R2436 70 7D/TB6019 70 ALTCLA Altt ALTCLA Altt CSD.BL Stri DL3060 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	10 Series® Desk - Overhead Storage: Closed Overhead (one por) - Steel 10 Series® Desk - Overhead Storage: Closed Overhead (two pors) - Steel 10 Series® Desk - Desk/Returns/Corner: Returns 10 Series® Desk - Tackboards/Screens: Tackboards/Screens tus®: Altus® Conference Chair 10 tus®: Altus® Mesh Task Chair 11 tus®: Altus® Mesh Task Chair 12 High Density: Transport Dolly 13 uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height 13 paraLite® Lightweight Folding Tables: Round Tables, Fixed Height 15 paraLite® Lightweight Folding Tables: Round Tables, Fixed Height 16 paraLite® Lightweight Folding Tables: Round Tables, Fixed Height 16 paraLite® Lightweight Folding Tables: Round Tables, Fixed Height 17 paralles Lightweight Folding Tables: Round Tables, Fixed Height 18 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables: Round Tables, Fixed Height 19 paralles Lightweight Folding Tables Lightweight Fol	198 198 194 200 6 6 20 0ht102 102 56 58 60 28	PIFR4296 PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Pirouette® Tables - Fixed-Rectangular-29" High (Training): Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	128 130 142 140 138
Document Color C	por) - Steel O Series® Desk - Overhead Storage: Closed Overhead (two pors) - Steel O Series® Desk - Desk/Returns/Corner: Returns O Series® Desk - Tackboards/Screens: Tackboards/Screens tus®: Altus® Conference Chair tus®: Altus® Mesh Task Chair rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height uraLite® Lightweight Folding Tables: Round Tables, Fixed Height uraLite® Lightweight Folding Tables: Round Tables, Fixed Height uraPie: Four-Leg Armless Chair uni®: Four-Leg Armless Chair uni®: Sled Base Armless Chair uni®: Task Armless Chair uni®: Task Armless Stool uni®: Task Armless Stool uni®: Transport Dolly	198 194 200 6 6 20 ht102 102 56 58 60 28	PIFR4296 PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Rectangular Tables - 30"D Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	130 142 140 138
7D/OSD72/S 700 dod dod 7D/R2436 700 7D/TB6019 700 ALTCLA Altt ALTCLA Altt CSD.BL Stri DL3060 Dul DN1100 Dol DN2100 Dol DN3100 Dol DN5100 Dol DNCD.BL Dol DNZ100 Dol GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	00 Series® Desk - Overhead Storage: Closed Overhead (two pors) - Steel 00 Series® Desk - Desk/Returns/Corner: Returns 00 Series® Desk - Tackboards/Screens: Tackboards/Screens tus®: Altus® Conference Chair tus®: Altus® Mesh Task Chair rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height uraLite® Lightweight Folding Tables: Round Tables, Fixed Height uralite® Lightweight uralite® Lightweight Fixed Tables uralite® Lightweight uralite® Lightweig	198 194 200 6 6 20 ht102 102 56 58 60 28	PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Pirouette® Tables - Fixed-Rectangular-29" High (Conference): Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	130 142 140 138
Document Color C	pors) - Steel O Series® Desk - Desk/Returns/Corner: Returns O Series® Desk - Tackboards/Screens: Tackboards/Screens tus®: Altus® Conference Chair tus®: Altus® Mesh Task Chair rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Height puraLite® Lightweight Folding Tables: Round Tables, Fixed Height poni®: Four-Leg Armless Chair poni®: Four-Leg Armless Chair poni®: Sled Base Armless Chair poni®: Task Armless Chair poni®: Task Armless Chair poni®: Task Armless Stool poni®: Task Armless Stool poni®: Transport Dolly	194 200 6 6 20 ht102 102 56 58 60 28	PIFS3072 PIFXRD30 PIFXS030 PINCV1860	Rectangular Conference Tables - 42"D Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	142 140 138
7D/R2436 700 7D/TB6019 700 ALTCLA Altt ALTCLA Altt ALTMAA Altt CSD.BL Stri DL3060 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	00 Series® Desk - Desk/Returns/Corner: Returns 00 Series® Desk - Tackboards/Screens: Tackboards/Screens tus®: Altus® Conference Chair tus®: Altus® Mesh Task Chair rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Heig uraLite® Lightweight Folding Tables: Round Tables, Fixed Height oni®: Four-Leg Armless Chair oni®: Four-Leg Armless Chair oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Chair oni®: Task Armless Chair	194 200 6 6 20 ht102 102 56 58 60 28	PIFXRD30 PIFXSQ30 PINCV1860	Pirouette® Tables - Fixed-Scale Up-29" High (Standard Height): Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	142 140 138
7D/TB6019 700 ALTCLA Altt ALTMAA Altt CSD.BL Stri DL3060 Dui DLR60 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	O Series® Desk - Tackboards/Screens: Tackboards/Screens tus®: Altus® Conference Chair tus®: Altus® Mesh Task Chair rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Heig uraLite® Lightweight Folding Tables: Round Tables, Fixed Height oni®: Four-Leg Armless Chair oni®: Four-Leg Armless Chair with Casters oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Chair oni®: Task Armless Stool oni®: Task Armless Stool	200 6 6 20 ht102 102 56 58 60 28	PIFXRD30 PIFXSQ30 PINCV1860	Scale Up Tables - 30"D Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	140 138
ALTCLA Altt ALTMAA Altt CSD.BL Stri DL3060 Dui DLR60 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DN6100 Doi DNCD.BL Doi CCD.BL Gra GLNAP Gra GLNAP Gra GPSNAP Gra GSNAP Gra	tus®: Altus® Conference Chair tus®: Altus® Mesh Task Chair rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Heig uraLite® Lightweight Folding Tables: Round Tables, Fixed Height oni®: Four-Leg Armless Chair oni®: Four-Leg Armless Chair with Casters oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Chair oni®: Task Armless Choil	6 6 20 ht102 102 56 58 60 28	PIFXSQ30 PINCV1860	Pirouette® Tables - Fixed-Round-29" High (Standard Height): Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	140 138
ALTMAA Altt CSD.BL Stri DL3060 Dui DLR60 Dui DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DN6100 Doi DNCD.BL Doi CGCD.BL Gra GLNAP Gra GLNAP Gra GPSNAP Gra GSNAP Gra	tus®: Altus® Mesh Task Chair rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Heig uraLite® Lightweight Folding Tables: Round Tables, Fixed Height oni®: Four-Leg Armless Chair oni®: Four-Leg Armless Chair with Casters oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Chair oni®: Task Armless Stool oni®: Task Armless Stool	6 20 ht102 102 56 58 60 28	PIFXSQ30 PINCV1860	Round Tables - Fixed, 29" High Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	138
CSD.BL Stri DL3060 Dur DLR60 Dur DN1100 Dor DN2100 Dor DN3100 Dor DN5100 Dor DNCD.BL Dor DNZ100 Dor GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	rive® - High Density: Transport Dolly uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Heig uraLite® Lightweight Folding Tables: Round Tables, Fixed Height oni®: Four-Leg Armless Chair oni®: Four-Leg Armless Chair with Casters oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Stool oni®: Task Armless Stool oni®: Transport Dolly	20 ht102 102 56 58 60 28	PINCV1860	Pirouette® Tables - Fixed-Square-29" High (Standard Height): Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	138
DL3060 Dur DLR60 Dur DN1100 Dor DN2100 Dor DN3100 Dor DN5100 Dor DNCD.BL Dor DNZ100 Dor GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	uraLite® Lightweight Folding Tables: Rectangular Tables, Fixed Heig uraLite® Lightweight Folding Tables: Round Tables, Fixed Height oni®: Four-Leg Armless Chair oni®: Four-Leg Armless Chair with Casters oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Stool oni®: Transport Dolly	102 56 58 60 28		Square Tables - Fixed, 29" High Pirouette® Tables - Nesting-Chevron-29" High (Standard Height): Chevron Tables - 18"D	
DN1100 Doi DN2100 Doi DN3100 Doi DN5100 Doi DN6100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GSNAP Gra	oni®: Four-Leg Armless Chair oni®: Four-Leg Armless Chair with Casters oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Stool oni®: Transport Dolly	56 58 60 28		Height): Chevron Tables - 18"D	146
DN2100 Dot DN3100 Dot DN5100 Dot DN6100 Dot DNCD.BL Dot DNZ100 Dot GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GPSNAP Gra GSNAP Gra	oni®: Four-Leg Armless Chair with Casters oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Stool oni®: Transport Dolly	58 60 28	PINCV2460	• ,	146
DN3100 Dot DN5100 Dot DN6100 Dot DNCD.BL Dot DNZ100 Dot GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GPSNAP Gra GSNAP Gra	oni®: Sled Base Armless Chair oni®: Task Armless Chair oni®: Task Armless Stool oni®: Transport Dolly	60 28	PINCV2460	Pirouette® Tables - Nesting-Chevron-29" High (Standard	
DN5100 Doi DN6100 Doi DNCD.BL Doi DNZ100 Doi GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GPSNAP Gra GSNAP Gra	oni®: Task Armless Chair oni®: Task Armless Stool oni®: Transport Dolly	28			
DN6100 DOI DNCD.BL DOI DNZ100 DOI GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GPSNAP Gra GSNAP Gra	oni®: Task Armless Stool oni®: Transport Dolly			Height): Chevron Tables - 24"D	146
DNCD.BL DOI DNZ100 DOI GCD.BL Gra GLNAP Gra GLNAPC GRA GPDNAP Gra GSNAP GRA GSNAP GRA GSNAP	oni®: Transport Dolly		PINCV3060	Pirouette® Tables - Nesting-Chevron-29" High (Standard	
DNZ100 DOI GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GPSNAP Gra GSNAP Gra	·	30		Height): Chevron Tables - 30"D	146
GCD.BL Gra GLNAP Gra GLNAPC Gra GPDNAP Gra GPSNAP Gra GSNAP Gra	oni®: Wiro Towar Paca Armlaca Chair	62	PINDC2460	Pirouette® Tables - Nesting-Double Chevron-29" High	
GLNAP Gra GLNAPC Gra GPDNAP Gra GPSNAP Gra GSNAP Gra		24		(Standard Height): Double Chevron Tables - 24"D	148
GLNAPC Gra GPDNAP Gra GPSNAP Gra GSNAP Gra	razie®: Transport Dolly	68	PINDC3060	Pirouette® Tables - Nesting-Double Chevron-29" High	
GPDNAP Gra GPSNAP Gra GSNAP Gra	razie®: Four-Leg Armless Chair	66		(Standard Height): Double Chevron Tables - 30"D	148
GPSNAP Gra GSNAP Gra	razie®: Four-Leg Armless Chair with Casters	66	PINH48	Pirouette® Tables - Nesting-Half Round-29" High (Standard	
GSNAP Gra	razie®: Task Armless Chair	38		Height): Half Round Tables - 24"D	152
	razie®: Task Armless Stool	38	PINH60	Pirouette® Tables - Nesting-Half Round-29" High (Standard	450
	razie®: Sled Base Armless Chair	68	DIND4040T	Height): Half Round Tables - 30"D	152
•	npress®: Impress® Task Chair	42 46	PINR1848T	Pirouette® Tables - Nesting-Rectangular-29" High (Training):	111
•	npress® Ultra: Impress® Ultra Task Chair - Mid Back npress® Ultra: Impress® Ultra Task Chair - High Back	46 46	PINR2448T	Rectangular Tables - 18"D Pirouette® Tables - Nesting-Rectangular-29" High (Training):	144
•	yPlace™: 18" Round - Contrast	80	FINNZ4401	Rectangular Tables - 24"D	144
,	yPlace™: 18" Round - Non-contrast	80	PINR3048T	Pirouette® Tables - Nesting-Rectangular-29" High (Training):	177
,	yPlace™: 26" Round - Contrast	82	1 1141100401	Rectangular Tables - 30"D	144
	yPlace™: 26" Round - Non-contrast	82	PINRD42	Pirouette® Tables - Nesting-Round-29" High (Standard Height):	
,	yPlace™ : Five S with Back- Contrast	90		Round Tables - 42"D	150
,	yPlace™: Five S with Back - Non-contrast	90	PINRD48	Pirouette® Tables - Nesting-Round-29" High (Standard Height):	
	yPlace™: Crescent - Contrast	84		Round Tables - 48"D	150
MPCRE/CGL/NC My	yPlace™: Crescent - Non-contrast	84	PLLT4272	Pillar™ Tables - Large Rectangular - 29" High, 42" and 48"	
MPCRN/LF/CGL/FC My	yPlace™: Corner with Back - Contrast, Left-Facing Seat Uph. Direct	tion92		Deep: Rectangular Tables - 42"D and 48"D	114
MPCRN/LF/CGL/NC			PLRD36	Pillar™ Tables - Round - 29" High: Round Tables - 29"H	120
My	yPlace™: Corner with Back - Non-contrast, Left-Facing Seat		PLRN244830	Pillar™ Tables - Reduction 29" High, 24-30 and 30-24:	
Upl	oh. Direction	92		Reduction Tables - 24-30	116
MPCRN/RF/CGL/FCMy	yPlace™: Corner with Back - Contrast, Right-Facing Seat		PLRN306024	Pillar™ Tables - Reduction 29" High, 24-30 and 30-24:	
Upl	oh Direction	94		Reduction Tables - 30-24	116
MPCRN/RF/CGL/NC			PLRT2436	Pillar™ Tables - Rectangular - 29" High, 24",30" and 36" Deep:	
My	yPlace™: Corner with Back - Non-contrast, Right-Facing			Rectangular Tables - 24"D	112
	eat Uph Direction	94	PLRT3048	Pillar™ Tables - Rectangular - 29" High, 24",30" and 36" Deep:	
	yPlace™: Inside Curve with Back- Contrast	88		Rectangular Tables - 30"D	112
,	yPlace™: Inside Curve with Back - Non-contrast	88	PLRT3648	Pillar [™] Tables - Rectangular - 29" High, 24",30" and 36" Deep:	
	yPlace™: Rectangle with Back- Contrast	86	B. 6B66	Rectangular Tables - 36"D	112
	yPlace [™] : Rectangle with Back- Non-contrast	86	PLSP24L3	Pillar™ Tables - Sprocket and Diamond Shape - 29" High:	100
	aestro® High Density: Stack Chair	72 50	DI CDOOL C	Sprocket Shape Tables	122
	ath™: Armless Task Chair	52	PLSP30L6	Pillar™ Tables - Sprocket and Diamond Shape - 29" High:	100
	ath™: Arm Task Chair	52	DI CD26	Sprocket Shape Tables	122
	rouette® Tables - Fixed-Round-29" High (Standard Height):	1/10	PLSR36	Pillar™ Tables - Square - 29" High: Square Tables - 29"H	118
	ound Tables - Fixed, 29" High	140	S7B/3625515 S7B/3651015	700 Series® Bookcases 15" Deep: 28-17/32" High	164
	rouette® Tables - Fixed-Square-29" High (Standard Height):	138	S7B/3651015 S7L/302402D	700 Series® Bookcases 15" Deep: 54-9/16" High	164
	ηuare Tables - Fixed, 29" High rouette® Tables - Fixed-Chevron-29" High (Standard Height):	130	S7L/302402D S7L/305255D	700 Series® Preconfigured Lateral Files Drawer Units: 27" File, 2 High 700 Series® Preconfigured Lateral Files Drawer Units: 56-3/32"	130
	novertes Tables - rixeu-Grievion-29 migh (Standard neight). Nevron Tables - 24"D	132	01 L/303233D	File, 5 High	158
	rouette® Tables - Eixed-Chevron-29" High (Standard Height):	102	S7L/363603D	700 Series® Preconfigured Lateral Files Drawer Units: 39-1/4"	100





Model No.	Description	Page
	File, 3 High	158
S7L/364804D	700 Series® Preconfigured Lateral Files Drawer Units: 51-1/2"	
	File, 4 High	158
S7L/366155D	700 Series® Preconfigured Lateral Files Drawer Units: 65-9/32"	
	File, 5 High	160
S7L/366755M	700 Series® Preconfigured Multimedia Storage Cupboard/	
	Lateral: 71-13/32" File	162
S7P/1520FBBF	700 Series® Pedestals - Mobile and Freestanding: Pedestal - BBF	170
S7P/1520FFF	700 Series® Pedestals - Mobile and Freestanding: Pedestal - FF	170
S7P/1520FPBF	700 Series® Pedestals - Mobile and Freestanding: Pedestal - PBF	170
S7P/1520MBF	700 Series® Pedestals - Mobile and Freestanding: Pedestal - BF	170
S7P/1524HPBF	700 Series® Pedestals - Hanging: Pedestal - PBF	172
S7V/15302DFB	700 Series® Vertical Files Letter/Legal Size Documents: 25-3/4"	
	File, 2 High-Letter Size	166
S7V/15304DFB	700 Series® Vertical Files Letter/Legal Size Documents: 48"	
	File, 4 High-Letter Size	166
S7V/15CF	Vertical File Accessories: Compressor	168
S7V/18302DFB	700 Series® Vertical Files Letter/Legal Size Documents: 25-3/4"	
	File, 2 High-Legal Size	166
S7V/18304DFB	700 Series® Vertical Files Letter/Legal Size Documents: 48"	
	File, 4 High-Legal Size	166
SCDA.BL	Strive® - Four Leg: Transport Dolly for 4-Leg and Sled Base Chairs	14
SLNAP	Strive® - Four Leg: Four-Leg Armless Chair	14
SLNAPC	Strive® - Four Leg: Four-Leg Armless Chair with Casters	14
SPDNAP	Strive®: Task Armless Chair	10
SPSNAP	Strive®: Task Armless Stool	10
SSNAP	Strive® - Sled Base: Sled Base Armless Chair	16
SWNA	Strive® - High Density: Armless Chair	20
TLT5.24	WorkZone® Components Universal Tasklight: Universal	
	Overhead Task Light	188
VL.3060.BL.WH	ValueLite® Folding Tables: Rectangle Tables	106
VL.48R.BL.WH	ValueLite® Folding Tables: Round Tables	106
WBW2430	WorkZone® Basic Worksurfaces: Basic Worksurface	176
WCC244224	WorkZone® Basic Worksurfaces: Stand Alone Corner	
	Curvilinear Worksurface	176
WPW3060S	WorkZone® Transitional Worksurfaces: Peninsula Side Mount	
14/7004	Worksurface	182
WZP24	WorkZone® Components Privacy Screens: Basic Privacy Screen	184
WZPP244872	WorkZone® Basic Worksurfaces: Piano Peninsula Worksurface	
14/7070 4 4070	(Right Shown)	178
WZPT244872	WorkZone® Basic Worksurfaces: "P" Shaped Peninsula	470
W700044070	Worksurface (Right Shown)	178
WZSS244872	WorkZone® Basic Worksurfaces: Square Shoe Worksurface	100
WZUEGO	(Right Shown)	180
WZUF30	WorkZone® Components Universal Overhead Storage:	400
	Universal Overhead Cabinet with Fabric Door	186

QUICK SHIP PURCHASE ORDER COVER SHEET Order Entry Fax I-800-405-2264/Email order.entry@ki.com



NOTE: COMPLETE DATA FIELDS ONLY IF DETAILS ARE NOT INCLUDED ON PURCHASE ORDER

OF PAGES **FROM** DATE PO#

QUICK SHIP PROGRAM REQUIREMENTS

- A completed Quick Ship Purchase Order Cover Sheet must accompany all Quick Ship purchase orders.
- All products on purchase order must be identified Quick Ship model number and options.
- All Quick Ship products will ship directly from the KI manufacturing facility.
- · All Quick Ship purchase orders received after 2PM CST will be acknowledged as received the next working day.
- All Quick Ship purchase orders must be received with complete and correct information. If a purchase order is received with missing, incomplete, or incorrect information, the quick ship leadtime will not begin until all questions are confirmed in writing.
- All Quick Ship purchase orders received are non-cancellable and non-returnable.

Sold To Name Account # Address	* Bill To Name Address City/State/Zip
City/State/Zip	*When INVOICE address is different than sold to.
Ship To Name Address City/State/Zip Mark For	End User Name Address City/State/Zip Fed. ID #
Delivery Contact Name Delivery Contact Phone Call Before Delivery Yes No	Receiving Hrs of Operation Truck Size Limitation
End User Site Contact Name	End User Site Contact Phone
ORDER NOTIFICATION CONTACT For an Advance Shipment Notifications and/or	Notification Contact Name

An additional Acknowledgement via Email. (must complete all fields)

Notification Contact Email Document

ASN Ack

Both

ADDITIONAL COMMENTS:

KI INTI	ERNAL USE ONLY						
Rep Name/# DR Name/# ISS Name/# Opportunity # SIF File Name			ISS So	Co New End User ource Shift/Lift/ind	Market Code (check) I = University & College 2 = K-12 3 = Health Care 4 = Federal Government		
	Quote #						5 = Mail Order 6 = Med/Large Business 8 = Small Business
A/C	Yes No Vendor Name AC% and Amount Contact Name Phone/Email		Vendor # I		Vendor #2		9 = State/Local Gov't 10 = Religion 11 = Special Event 12 = Industrial 13 = Hospitality
О/В	Yes No Vendor Name OB% and Amount Contact Name Phone/Email		Vendor # I		Vendor #2		 14 = Rental 15 = Superstore (retail) 16 = Transportation 17 = Wholesaler 18 = Mall/Shopping Center
QSP	QSP	QSP	QSP	QSP	QSP	QSP	Version 10 - April 2018 © KI 2018 Code KI-51315/KI/PDF/0418

KI 1330 Bellevue Street P.O. Box 8100 Green Bay, Wisconsin 54308-8100 I-800-424-2432 www.ki.com

KI and Furnishing Knowledge are registered trademarks of Krueger International, Inc.

© 2015 Krueger International, Inc. All Rights Reserved. Code KI-11612/KI/PDF/0415