

January 17, 2005

Updated October 11, 2007

800-424-2432



WORKING
FOR
YOU



Ordering C.O.M., C.O.L., and C.O.V.	Ordering C.O.M., C.O.L., and C.O.V.	2
Stacking/Nesting Seating	Dance® Chairs General Information	4
	Dance® Chairs	6
	Daylight™ Stack Chairs General Information	10
	Daylight™ Chair	12
	Dorsal® Chairs General Information	14
	Dorsal® Chairs	16
Dorsal® 1090 Chairs	General Information	20
	Unupholstered - Armless and Tablet Arm	22
	Unupholstered - Oversized and Laptop Tablet Arm	24
	Upholstered - Armless and Tablet Arm	26
	Upholstered - Oversized and Laptop Tablet Arm	28
Stacking/Nesting Seating	DuraStack® Stack Chairs General Information	30
	DuraStack® Chairs	32
	Maestro® Chairs General Information	34
	Maestro® Chairs	36
	Matrix® Chairs General Information	40
	Matrix® Chairs	42
	MI6™ Chairs General Information	46
	MI6™ Chairs	48
	Perry® Chairs General Information	50
	Perry® Chairs	52
	Piretti Stack Chairs General Information	56
	Piretti Stack Chairs	58
	Rapture® Chairs and Stools General Information	64
	Rapture® Chairs and Stools	66
	Silhouette® Chairs and Stools Gen. Info.	76
	Silhouette® Chairs and Stools	78
	Torsion® on the Go!® Chairs Gen. Info.	82
	Torsion® on the Go!® Chairs	84
	Torsion® Stack Chairs General Information	88
	Torsion® Stack Chairs	90
	Versa® Basic Chairs General Information	102
	Versa® Basic Chairs	104
	Versa® Conference Chairs General Information	106
	Versa® Conference Chairs	108
	Versa® Junior Chairs General Information	112
	Versa® Junior Chairs	114
	Versa® Standard Chairs and Stools Gen. Info.	116
	Versa® Standard Chairs and Stools	120
	Versa® XL General Information	138
	Versa® XL Chairs	140
	Xylon® Chairs General Information	142
	Xylon® Chairs	144
	1000 Series Chairs General Information	146
	1000 Series Chairs	148
Product Locator	Product Locator	154
Index	Index	160

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

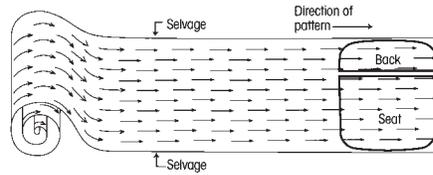
How to Specify C.O.M. Upholstery

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

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

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

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



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

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

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

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

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

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

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

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

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

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

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

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

C.O.M., C.O.L. and C.O.V. Order Processing

For products shipped from Green Bay, WI facility, ship upholstery material to:

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

For products shipped from Manitowoc, WI facility, ship upholstery material to:

KI Manitowoc
Attn: C.O.M. Storage
1400 South 41st Street
Manitowoc, WI 54220

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

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

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

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

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

Impress/Kismet
Attn: C.O.M. Storage
2009 Wright Ave.
LaVerne, CA 91750

For products shipped from Los Angeles, CA facility, ship material to:

KI-ADD
Attn: C.O.M. Storage
6500 S. Avalon Boulevard
Los Angeles, CA 90003

Intricate Patterns

In the event of specific requirements for positioning of intricate patterns or pattern repeats on seats and backrests, provide a sketch noting requirements, as in Diagram B, along with materials for testing, and with the order.

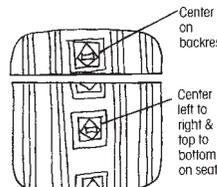


Diagram B

Treated Materials

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

Split Orders

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

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

Excess Upholstery Material

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

Cancelled or Changed Orders

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

C.O.M., C.O.L. and C.O.V. Information Form

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

 Purchasing Agent (Dealer or buying organization)

 Attention

 Address

 City S late Zip

 Project Name

 Type of seating and number of units of each type

Please see information below and check the appropriate box.

Submitted for testing.

Test approved. Submitted for production.

Purchase Order Number

KI Acknowledgement Number

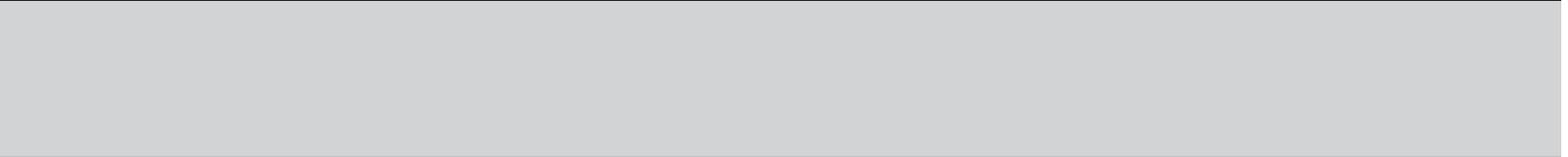
In all instances, send this form to the C.O.M. Specialist.

A Selvage Top and Bottom



B Selvage Side and Side





Stacking/Nesting Seating

Dance® Chairs General Information



Armless Chair with Glides
(DNCU/NA/SX/SWG/G)



Armchair with Glides
(DNCU/WA/SX/SSH/G)



Armless Chair with Casters
(DNCU/NA/SX/SWG/C)



Armchair with Casters
(DNCU/WA/SX/SSH/C)

Features

Back flex	•	•	•	•
Flip-up seat	•	•	•	•
Nesting and stacking	•	•	•	•

General Dimensions

Seat width	16-3/4"	16-3/4"	16-3/4"	16-3/4"
Seat depth	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Seat height	18"	18"	18"	18"
Back width	18-3/4"	18-3/4"	18-3/4"	18-3/4"
Back height	16-1/2"	16-1/2"	16-1/2"	16-1/2"

Overall Dimensions

Width	21-1/2"	23-1/2"	23-3/4"	23-3/4"
Depth	20-3/4"	20-3/4"	20-1/4"	20-1/4"
Height	32-3/4"	32-3/4"	32-3/4"	32-3/4"
Top of arm to floor	N/A	25-1/4"	N/A	25-1/4"
Between arms	N/A	19"	N/A	19"
Nesting depth	add 5" per chair			
Stacking height	add 3-1/2" per chair			
Stack height 8 chairs on floor	57-1/4"	57-1/4"	57-1/4"	57-1/4"
Stack height 8 chairs on dolly	61-1/4"	61-1/4"	N/A	N/A



Armrest

SPECIFICATIONS

Seat and Backrest

The seat is a contoured injection molded polypropylene inner structure covered with 1" thick polyurethane foam and fabric. The seat bottom is covered with an injection molded polypropylene shroud. The all poly version has a polyurethane seat. The backrest features dual articulation, which is achieved by joining two independent backrest components to the front legs with four patented flex mechanisms. The flex mechanisms are constructed of a steel inner spine and flex spring encased in two machined brass housings with a ball joint. The backrest components are injection molded polypropylene. The upper backrest features an integral handle.

Frame Structure

The structure is made of four reinforced aluminum legs. The legs are 2.0mm wall extruded aluminum with die cast aluminum reinforcements at the joint locations. Models with casters have die cast aluminum feet. The legs

on each side are held in place with two reinforced nylon joints. The two sets of legs are joined to an extruded aluminum cross member with six 5/16" screws.

Arms

Armrests are made of nylon and rotate upward 90° to allow the chairs to be stacked. Available in black only.

Tablet Arm

The tablet is available in left- or right-handed versions. The tablet folds up and to the side, allowing the chair to stack or nest. Tablet is 10 x 10", large enough for a laptop computer. Offered with or without an arm on the non-tablet side. When tablet is folded, there is an arm underneath the tablet which provides the option to convert from a tablet arm chair to a straight armchair. Only available in black plastic.

Frame Finish

Baked on electrostatically applied epoxy powder coating.

Poly Colors

The two backrest components and seat shroud are offered in multiple colors. The arm caps, leg joints, glides and backrest trim are available in black only. The all poly version is available in black only.

Casters

Dual 50mm wheel high impact nylon. Offered with all-nylon wheels for carpet and polyurethane covered nylon wheels for hard floors. Casters are always black.

Glides

The glides are injection molded polyethylene. Available in black only.

Dolly

Tubular steel frame crossed at center and welded. 3" swivel casters. Caster housings are welded to frame. Non-chipping enamel is electrostatically-applied, then baked-on, alkyd urea formula. Standard chair capacities permit passage through an 80" doorway.

NOTE: Chairs with casters should not be stacked on the dolly.

Ganger

The left and right-side ganger elements are molded nylon. Provided with color matched attachment screws, they mount to the rear legs in place of the left and right leg covers. Armchairs do not gang. Available in black only.

INFORMATION

Design

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



Stacking/Nesting Seating

Dance® Chairs General Information



Poly Armless Chair with Casters
(DNCP/NA/SX/PBL/C)



Tablet Arm Chair with Casters
(DNTU/TRNA/BL/PBL/C)

Features

Back flex	•	•
Flip-up seat	•	•
Nesting and stacking	•	•

General Dimensions

Seat width	16-3/4"	•
Seat depth	17-1/2"	17-1/2"
Seat height	17-1/2"	18"
Back width	18-3/4"	18-3/4"
Back height	16-1/2"	16-1/2"

Overall Dimensions

Width	23-3/4"	25-1/2"
Depth	20-1/4"	23"
Height	32-3/4"	32-3/4"
Top of arm to floor	N/A	25-1/4"
Nesting depth	add 5" per chair	add 5" per chair
Stacking height	add 3-1/2" per chair	add 3-1/2" per chair
Stack height 8 chairs on floor	57-1/4"	60"
Stack height 8 chairs on dolly	N/A	N/A

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Dance® Chairs

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight
		Basic Model	Frame Color	Shell Color	Base	Upholstery Color	
 <p>Dance® Armless Chair</p> <ul style="list-style-type: none"> • Flip-up seat • Nests • Stacks • Flex back • No arms • Casters or glides <p>DNCP DNCU</p>	Poly Seat/Poly Back	DNCP/NA	<input type="checkbox"/> <input type="checkbox"/>	SBL	<input type="checkbox"/>		20#
	Uphol Seat/Poly Back	DNCU/NA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	19#
 <p>Dance® Armchair</p> <ul style="list-style-type: none"> • Flip-up seat • Nests • Stacks • Flex back • Arms (black) • Casters or glides <p>DNCP DNCU</p>	Poly Seat/Poly Back	DNCP/WA	<input type="checkbox"/> <input type="checkbox"/>	SBL	<input type="checkbox"/>		21#
	Uphol Seat/Poly Back	DNCU/WA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	20#
 <p>Dance® Tablet Arm Chair</p> <ul style="list-style-type: none"> • Tablet folds to the side • Flip-up seat • Nests • Stacks • Flex back • Casters or glides • Tablet available in black only <p>DNTP DNTU</p>	Poly, Tablet Left, No Arm Right	DNTP/TLNA	<input type="checkbox"/> <input type="checkbox"/>	SBL	<input type="checkbox"/>		24#
	Poly, Tablet Left, Arm Right	DNTP/TLWA	<input type="checkbox"/> <input type="checkbox"/>	SBL	<input type="checkbox"/>		25#
	Poly, Tablet Right, No Arm Left	DNTP/TRNA	<input type="checkbox"/> <input type="checkbox"/>	SBL	<input type="checkbox"/>		24#
	Poly, Tablet Right, Arm Left	DNTP/TRWA	<input type="checkbox"/> <input type="checkbox"/>	SBL	<input type="checkbox"/>		25#
	Uph, Tablet Left, No Arm Right	DNTU/TLNA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
	Uph, Tablet Left, Arm Right	DNTU/TLWA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	24#
	Uph, Tablet Right, No Arm Left	DNTU/TRNA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
	Uph, Tablet Right, Arm Left	DNTU/TRWA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	24#

A

B

C

D

E

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select shell color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select base option.
C = Carpet casters
S = Hard floor casters
G = Glides
- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. and C.O.V. Upholstery
C.O.M. requirement for upholstered seat chair is 1/2 yard of 54" wide nondirectional fabric. For complete information on ordering C.O.M. and C.O.V., see "Ordering C.O.M. and C.O.L. and C.O.V." section.

OPTIONS

California TB133 Fire Safety Code
The above seating products, except the all poly version, can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.
Model = Dance®
Added Lead Time = 5 weeks
Added List Price = \$50



Stacking/Nesting Seating

Dance® Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 340								
N/A	381	390	398	381	403	420	437	454
\$ 358								
N/A	399	407	415	399	421	438	454	471
\$ 427								
435								
427								
435								
N/A	468	476	484	468	490	506	523	541
N/A	476	485	493	476	498	515	531	549
N/A	468	476	484	468	490	506	523	541
N/A	476	485	493	476	498	515	531	549

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

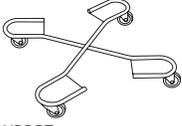
Shipping

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

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Dance® Chairs

MODEL	MODEL NUMBER	Approx. Packaged Weight
	Basic Model	
 HRDPT Ganger <ul style="list-style-type: none"> • One set required per chair • Field-installed • Black • Can only be used on chairs with glides 	DNCG	.2#
 HRDPT Dolly X-Frame <ul style="list-style-type: none"> • Round tubular steel frame • Four 3" swivel wheels • Black enamel finish only • 4-3/4" high from floor, empty 	FD.BL	12#



HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
 •The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.



Stacking/Nesting Seating

Dance® Chairs

Delivered Pricing

\$ 10

\$ 172

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

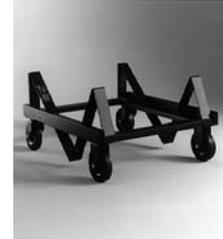
Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Daylight™ Stack Chairs General Information



Daylight™ Chair (Day)



Transport Dolly
(MXD.BL)

Features

Mesh seat and back	•
Ganging	•
Stacking	•

General Dimensions

Seat width	17-1/2"
Seat depth	18-3/4"
Seat height	18"
Overall height	32"

Overall Dimensions

Width	20-1/4"	22-3/8"
Depth	21"	25-5/8"
Height on dolly	44 Chairs/78" H	
Height on floor	12 Chairs/40-1/4" H	

SPECIFICATIONS

Frame

Frame and front cross member are fabricated from 1/2" o.d. x 16-gauge tubular steel. Rear cross brace is fabricated from 5/16" diameter steel rod. All joints are welded.

Seat and Back

Seat and back consist of a light grey polyester mesh adhered to an interior 13/32" diameter steel rod. The assembly is then over molded with polypropylene. Seat and back are attached to the frame with screws, which facilitates easy disassembly.

Glides

Glides are molded from a thermo plastic elastomer and have integral grey ganging clips.

Frame Finish

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

Transport Dolly

Powder coated black steel frame. 5" casters:

two fixed, two swivel.

INFORMATION

Design

Designed by Toru Iseki and manufactured in the USA by Krueger International, Inc. under license from Aichi Co., Ltd.



INFORMATION

Warranty
See Terms for general information.

Stacking/Nesting Seating

Daylight™ Chair

MODEL	MODEL NUMBER			Approx. Packaged Weight
	Basic Model	Steel Frame Color	Plastic Frame Color	
 <p>Daylight™ Chair</p> <ul style="list-style-type: none"> • Mesh seat and mesh back • Mesh is always light grey • Stacking • Ganging 	DAY	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	11#
DAY				
 <p>Transport Dolly</p> <ul style="list-style-type: none"> • Easy maneuverability with 5" casters: two fixed, two swivel • Black powder-coated finish 	MXD.BL			30#
HRDPT				

Ⓐ
Ⓑ
Ⓒ

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
 •The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- Ⓐ Select basic model.
- Ⓑ Select steel frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Ⓒ Select plastic frame color for seat and back.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

INFORMATION

California TB133 Fire Safety Code

Standard Daylight™ chair meets the California TB133 Fire Safety Code. No upcharge and no added lead time.



Stacking/Nesting Seating

Daylight™ Chair

Delivered Pricing

\$ 295

\$ 328

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Dorsal® Chairs General Information



Armless Stacking Oval Leg Chair (DL/WG/NAL)



Stacking Oval Leg Armchair (DL/BL/WAL)



Oval Leg Chair Transport Dolly (VTD.BL)

Features

Tubular steel arm		•
Stackable	•	•
Ganging	•	•
Articulating backrest	•	•
Available unupholstered	•	•
Available with upholstered seat only	•	•
Available with upholstered seat and back	•	•

General Dimensions

Seat width	19"	19"
Seat depth	17-1/2"	17-1/2"
Seat height	18-1/4"	18-1/4"
Arm height		26-1/2"

Overall Dimensions

Width	19"	22-1/4"	24"
Depth	21-3/4"	21-3/4"	21"
Height	32"	32"	7"

Stacking (Dimensions) Information

On dolly	8 chairs	8 chairs
On dolly, dimensions	25" x 26" x 64"	25" x 43" x 61"



Ganging



Bookrack

SPECIFICATIONS

Seat and Back

Unupholstered chairs have a textured thermo-plastic shell. Body contact areas have textured pattern. Upholstered chairs have fabric covered, extra thick, soft foam backrest and seat cushions fastened to an inner shell. Automatic mechanism governs backrest movement.

Oval Tube Frame

1-1/4" o.d., seam-welded oval tubular steel frame. Extension of rear legs forms arms. Arms and legs are oval seam-welded tubular steel welded to underseat structure. Electrostatically-applied powder-coated finish. Armrest caps in plastic.

Round Legs

3/4" o.d., seam-welded tubular.

Oval Leg Glides

Foot glides of molded high-impact plastic. Finish matches chair color with exception of

chrome frame chairs, which have black glides.

Ganging Elements

Built-in couplers for ganging are optional. Monochromatic with frame color.

Tablet Arm Chair

Tablet arm chair stacks. Tablet arm of round tubular steel frame welded to leg and hinged at tablet. Tips up for entry and storage. Standard size tablet of resin core, with laminate writing surface and backing sheet. Round tablet edge with clear lacquer finish. Powder-coated frame. Seating clearance is 12-1/2". Tablet is 20-5/8" long and 12" wide.

Bookrack

Chairs are nonstacking with bookrack attached. Welded wire frame, powder-coated finish. May be field-installed.

Round Leg Glides

Self-leveling nylon base glides are replaceable. Finish matches chair color.

Stacking

See the above chart for stacking capabilities on a transport dolly. Do not exceed these capacities.

INFORMATION

C.O.M. Testing and Production Requirements

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

Test samples must be sent to:

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

Design

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

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



Stacking/Nesting Seating

Dorsal® Chairs General Information



Armless Stacking Round Leg Chair (DR/BL/NAL)



Stacking Tablet Arm Round Leg Chair (DR/GR/TRL)



Round Leg Chair Transport Dolly (VTD.BL)

Features

Stackable	•	•
Ganging	•	
Articulating backrest	•	•
Available unupholstered	•	•
Available with upholstered seat only	•	•
Available with upholstered seat and back	•	•

General Dimensions

Seat width	19"	19"
Seat depth	17-1/2"	17-1/2"
Seat height	18-1/4"	18-1/4"

Overall Dimensions

Width	22-3/4"	25-1/2"	24"
Depth	21-3/4"	28"	21"
Height	32"	32"	7"
Tablet width		12"	
Tablet depth		21"	

Stacking (Dimensions) Information

On dolly	8 chairs	6 chairs
On dolly, dimensions	25" x 27" x 76"	30" x 27" x 65"

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Dorsal® Chairs

	MODEL	Features	MODEL NUMBER				Approx. Packaged Weight
			Basic Model	Frame Color	Shell Color	Upholstery Color	
 DL DLU	Armless Stacking Oval Leg Chair • Articulating backrest	Unupholstered	DLNA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		19#
		Upholstered Seat	DLNA/SO	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	19#
		Upholstered Seat/Back	DLNA/SB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	19#
 DL DLU	Stacking Oval Leg Armchair • Articulating backrest • Armcaps in plastic	Unupholstered	DLWA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		23#
		Upholstered Seat	DLWA/SO	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
		Upholstered Seat/Back	DLWA/SB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
 HRDPT	Oval Leg Chair Transport Dolly • Easy maneuverability with caster wheels: two 3" fixed, two 5" swivel • Black powder-coated finish		VTD.BL				19#

A B C D

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select shell color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 5/8 yard per upholstered seat chair and 1 yard per upholstered seat and back chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.
Model=No Upholstery
Added Lead Time=1 week
Added List Price=\$40
Model=Upholstered
Added Lead Time=1 week
Added List Price=\$68

Gangers

For ganging mechanism, add "G" to end of model number.
List price upcharge is \$11.



Stacking/Nesting Seating

Dorsal® Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 234								
N/A	329	347	354	329	371	395	417	436
N/A	376	421	427	376	423	453	476	503
<hr/>								
\$ 332								
N/A	426	444	450	426	469	495	514	533
N/A	473	519	525	473	523	550	574	601
<hr/>								
\$ 281								

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Dorsal® Chairs

MODEL	Features	MODEL NUMBER						
		Basic Model	Frame Color	Shell Color	Upholstery Color	Tablet Arm Color	Glide Option	
 <p>Armless Stacking Round Leg Chair • Articulating backrest</p>	Unupholstered	DRNA	□□□□	□□□			□	
	Upholstered Seat	DRNA/SO	□□□□	□□□	□□□□□		□	
	Upholstered Seat/Back	DRNA/SB	□□□□	□□□	□□□□□		□	
 <p>Stacking Round Leg Tablet Arm Chair • Articulating backrest • Available in right- and left-hand models • Plastic laminate tablet surface</p>	Unupholstered, Left Hand	DRTL	□□□□	□□□		□□□	□	
	Upholstered Seat, Left Hand	DRTL/SO	□□□□	□□□	□□□□□	□□□	□	
	Upholstered Seat/Back, Left Hand	DRTL/SB	□□□□	□□□	□□□□□	□□□	□	
	Unupholstered, Right Hand	DRTR	□□□□	□□□		□□□	□	
	Upholstered Seat, Right Hand	DRTR/SO	□□□□	□□□	□□□□□	□□□	□	
	Upholstered Seat/Back, Right Hand	DRTR/SB	□□□□	□□□	□□□□□	□□□	□	
 <p>Round Leg Chair Transport Dolly • Easy maneuverability with caster wheels: two 3" fixed, two 5" swivel • Seam-welded tubular steel frame • Black powder-coated finish</p>		VTD.BL						
 <p>Bookrack • Welded wire frame • Matches color of chair frame • 20-1/2" wide x 11" deep • NONSTACKING • SEE PRICING BELOW</p>								
			A	B	C	D	E	F

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
 • The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Includes arms, base and bookrack.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select shell color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- E** Select tablet arm color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

- F** Select glide option.
P = Plastic glide
S = Steel glide

UPHOLSTERY INFORMATION

C.O.M. Upholstery
 C.O.M. requirement for 10 chairs or less is 5/8 yard per upholstered seat chair and 1 yard per upholstered seat and back chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Dorsal® Chairs

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
17#	\$ 165								
17#	N/A	257	273	281	257	298	323	345	364
19#	N/A	304	349	355	304	351	381	404	430
23#	\$ 351								
24#	N/A	446	465	471	446	488	514	533	553
25#	N/A	494	539	544	494	541	570	594	621
23#	351								
24#	N/A	446	465	471	446	488	514	533	553
25#	N/A	494	539	544	494	541	570	594	621
19#	\$ 281								

OPTIONS

California TB133 Fire Safety Code

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

Model=No Upholstery
 Added Lead Time=1 week
 Added List Price=\$40
 Model=Upholstered
 Added Lead Time=1 week
 Added List Price=\$68

Gangers

For ganging mechanism, add "/G" to end of model number.
 List price upcharge is \$11.

Bookrack

Add "/BR" to end of model number. List price upcharge is \$25.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory.
 Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Dorsal® 1090 Chairs General Information



**Dorsal® 1090 Chair
Standard Size Tablet
Arm**

**Dorsal® 1090 Chair
Armless**

**Dorsal® 1090 Chair
Oversized Tablet Arm**

**Dorsal® 1090 Chair
Laptop Tablet Arm**

Features

18-gauge steel frame	•	•	•	•
Injection-molded thermoplastic seat and back	•	•	•	•
Flex back	•	•	•	•
Laminate tablet arm	•		•	•

Overall Dimensions

Seat width	24"	21-1/2"	24"	24-1/2"
Seat depth	28"	21"	29-1/2"	29-1/2"
Seat clearance with unupholstered back	15-1/2"		15-1/2"	16-1/2"
Seat clearance with upholstered back	15"		15"	16"
Standard tablet arm	12-1/2" x 20-1/2"			
Oversized tablet arm			17" x 20-1/2"	
Laptop tablet arm				19" x 22-3/4"

SPECIFICATIONS

Frame

Powder coated 18-gauge 7/8" square tubular steel welded to two 14-gauge, 3/4" o.d. tubular steel set mounting members. A 14-gauge, 3/4" o.d. support is welded to the front legs.

Shell

Two-piece injection-molded thermoplastic seat and back joined by a steel hinge with integral flex mechanism. Hinge covered by plastic bellows. Unupholstered chairs have a textured surface on the front of the seat and back. Upholstered chairs have thick foam back and seat cushions fastened to inner shell and covered with fabric.

Tablet Arm

Standard tablet arms are 5/8" thick, high-density particleboard with laminate surface. Edges painted to match laminate. Oversized and laptop tablet arms are 5/8" thick 11-ply plywood core with laminate surface and clear coat edge.

Glides

Steel or plastic glides.

Book Rack

Solid steel rod construction. Rack inserts into stack button holes in front and rear legs.

INFORMATION

C.O.M. Testing and Production Requirements

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

Test samples must be sent to:

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



INFORMATION

Warranty

See Terms for general information.



Stacking/Nesting Seating

Dorsal® 1090 Chairs

Delivered Pricing

\$ 217
328
328
346
346

\$ 18

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.



Stacking/Nesting Seating

Dorsal® 1090 Chairs

Delivered Pricing

\$ 334
334
363
363
381
381

\$ 18

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Dorsal® 1090 Chairs

Features	MODEL NUMBER						Approx. Packaged Weight
	Basic Model	Frame Color	Shell Color	Fabric Color	Glides	Surface Finish	
Armless - Seat	1090U/NA/S	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>		17#
Armless - Seat and Back	1090U/NA/B	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>		17#
Standard Size - Fixed Left Hand - Seat	1090U/LFX/S	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	27#
Standard Size - Fixed Left Hand - Seat and Back	1090U/LFX/B	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	28#
Standard Size - Fixed Right Hand - Seat	1090U/RFX/S	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	27#
Standard Size - Fixed Right Hand - Seat and Back	1090U/RFX/B	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	28#
Standard Size - Flip-Up Left Hand - Seat	1090U/LFL/S	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	27#
Standard Size - Flip-Up Left Hand - Seat and Back	1090U/LFL/B	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	28#
Standard Size - Flip-Up Right Hand - Seat	1090U/RFL/S	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	27#
Standard Size - Flip-Up Right Hand - Seat and Back	1090U/RFL/B	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	28#
Book Rack	45.0037	<input type="checkbox"/> <input type="checkbox"/>					4#



1090U
Dorsal® 1090 Upholstered Chairs

- Frame constructed of 18-gauge square tubular steel
- Two-piece seat and back constructed of injection-molded thermoplastic
- Back flexes with a steel hinge and integral spring mechanism
- Hinge covered by plastic bellows
- Upholstered seats and backs have thick foam cushions
- Tablet arms available in three sizes
- Standard and oversized tablet arms can be fixed or flip up

- Optional
- Chrome or painted to match frame
- Field installed

A B C D E F

HOW TO ORDER

Indicate the following information on order form:

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

- Note: • The indicates that a choice is required.
• The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select shell color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select fabric color.
Refer to Vertical Fabric Pricing Addendum
Refer to the upholstery Fabric Cards in the KI Fabrics & Finishes binder.
- E** Select glide option.
P = Plastic
S = Steel
- F** Select tablet surface finish.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

California TB133 Fire Safety Code

Products listed below meet the California TB133 Fire Safety Code standard. Add "FR" to model number. When specifying C.O.M., call (920) 468-2707 for testing requirements. Black, Blue Grey, Warm Grey and Sand shells.

Model	Added Lead Time	Added List Price
No Upholstery	1 week	\$36
Upholstered chairs	1 week	\$58

INFORMATION

C.O.M. Testing and Production Requirements

C.O.M. requirements is 5/8 yard per upholstered seat chair and 1 yard per upholstered seat and back chair of 54" wide non-directional fabric. For complete information on ordering C.O.M. see the KI Seating pricelist in the Ordering/C.O.M. and C.O.L. section.



Stacking/Nesting Seating

Dorsal® 1090 Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
N/A	\$ 428	\$ 445	\$ 450	\$ 468	\$ 494	\$ 513	\$ 532
N/A	474	506	523	520	550	572	597
N/A	428	445	450	468	494	513	532
N/A	474	506	523	520	550	572	597
N/A	456	472	481	497	521	541	560
N/A	501	547	554	548	577	602	625
N/A	456	472	481	497	521	541	560
N/A	501	547	554	548	577	602	625
N/A	472	490	497	514	538	559	578
N/A	518	563	568	565	593	617	641
N/A	472	490	497	514	538	559	578
N/A	518	563	568	565	593	617	641

\$ 18

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

DuraStack® Stack Chairs General Information



DuraStack® Extra Small Stack Chair (DSCH.ES)



DuraStack® Small Stack Chair (DSCH.S)



DuraStack® Medium Stack Chair (DSCH.M)

Features

18-gauge steel frame - 1-1/8" Diameter			•
18-gauge steel frame - 7/8" diameter	•	•	
Welded seat pan cradle			•
Single piece, molded polypropylene shell	•	•	•
Stacks 12 high	•	•	•
Duplex bright nickel chrome plated frame	•	•	•

General Dimensions

Seat width	12-1/4"	12-1/4"	13-3/4"
Seat depth	12-1/2"	12-1/2"	14"
Seat height	11-1/2"	13-1/2"	15-1/2"

SPECIFICATIONS

Frame

18-gauge full tube, non-tapered steel frames. 1-1/8" diameter on larger 18-1/2", 17-1/2" and 15-1/2" chairs. 7/8" diameter on smaller 13-1/2" and 11-1/2" chairs. Frame shall be a "wallsaver" design and include an integrated, welded seat pan cradle on the larger size chairs (18-1/2", 17-1/2" and 15-1/2"), to eliminate flex and provide superior back support.

Chrome Finish

Metal frame is chemically cleaned and prepared for application of duplex bright nickel/chrome plating meeting all requirements for non-peeling and abrasion resistance.

Seat and Back

Solid, single piece shell shall be made of static free, polypropylene. Colorfastness ensured through complete color impregnation throughout the molded part. Strength and durability

shall be assured through engineered structural support ribs critically positioned to attach the seat to the frame utilizing non-loosening attachment rivets.

Glides

Swivel type nylon bottom glides are standard. Swivel type polished stainless steel glides are available with an upcharge.

Seat Heights

Fixed seat heights are 11-1/2", 13-1/2", 15-1/2", 17-1/2", 18-1/2" as measured from the floor to the front of the seat.

Seat Sizes

Extra Small & Small: 12-1/4" wide x 12-1/2" deep
 Medium: 13-3/4" wide x 14" deep
 Large: 15-1/4" wide x 15-1/4" deep
 Extra Large: 16-1/2" wide x 17" deep

Stacking and Moving

Chairs shall stack 12 high. Utilizing the X-Frame Stack Chair Dolly (FD.BL), the chairs

shall be able to pass through a standard doorway. The chair dolly shall accept all sizes of chairs. See the Stack Chair Storage General Information page.



Stacking/Nesting Seating

DuraStack® Stack Chairs General Information



DuraStack® Large Stack Chair (DSCH.L)



DuraStack® Extra Large Stack Chair (DSCH.EL)

Features

18-gauge steel frame - 1-1/8" Diameter	•	•
Welded seat pan cradle	•	•
Single piece, molded polypropylene shell	•	•
Stacks 12 high	•	•
Duplex bright nickel chrome plated frame	•	•

General Dimensions

Seat width	15-1/4"	16-1/2"
Seat depth	15-1/4"	17"
Seat height	17-1/2"	18-1/2"

INFORMATION

Warranty

See Terms for general information.



Stacking/Nesting Seating

DuraStack® Chairs

Freight
Excluded
Pricing

\$ 33
33
44
45
47

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

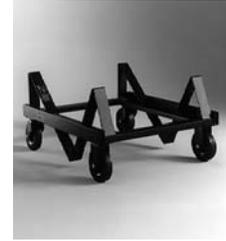
Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Maestro® Chairs General Information



**Stack Chair
(MSP/HCH/PBL)**



Transport Dolly (CSD.BL)

**Stack Chair with Fixed
Seat/Back Cushion
(MSUSB)**

Features

Polypropylene seat and back	•	•
Fixed cushion		•
Stackable	•	•
Ganging	•	•

General Dimensions

Seat width	18"	18"
Seat depth	17-1/2"	17-1/2"
Seat height	17-1/2"	18"
Floor to back height	31-1/2"	31-1/2"

Overall Dimensions

Width	19-1/4"	19-1/4"	22-3/8"
Depth	21-1/4"	21-1/4"	25-5/8"
Ganging on center	20"	20"	

Stacking on Floor

Depth	31"	31"
Width	19-1/4"	19-1/4"
Quantity/height	10 chairs/38-3/4" H	10 chairs/38-3/4" H

Stacking on Dolly

Overall width	23"	23"
Overall depth	42"	42"
Quantity/height	38 chairs/80" H	15 chairs/80" H

SPECIFICATIONS

Seat and Backrest

Injection-molded polypropylene seat and back. Back features a contoured handle for easy 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. Stacking powder-coated frames is not recommended.

Transport Dolly

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

Tablet Arm

7/16" solid steel rod frame, hinged tablet for easy access. Standard size has resin core; high pressure laminate surface. Round tablet edge with clear lacquer finish. Bright chrome frame only. Chairs are nonstacking when attached, not available for use with powder coated frame chairs. Tablet flips up for easy access. Seating clearance is 14". Tablet is 20-1/2" long and 12" wide.

Seat and Back Pads

Fixed seat and back pads consist 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 and back with screws into the threaded fasteners.



INFORMATION

Warranty

See Terms for general information.



Stacking/Nesting Seating

Maestro® Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 120								
N/A	179	190	195	179	204	218	230	245
N/A	252	271	283	252	301	325	346	369

\$ 141

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Maestro® Chairs

Features	MODEL NUMBER								Approx. Packaged Weight
	Basic Model	Glide Option	Frame Color	Seat & Back Color	Upholstery Color	Tablet Arm Size	Tablet Arm Direction	Tablet Arm Color	
 <p>HRDPT Transport Dolly</p> <ul style="list-style-type: none"> Accommodates up to 38 chairs at a height of 80" Easy maneuverability with 5" casters: two fixed, two swivel Black powder-coated finish 38 plastic seat chairs stacked on the dolly occupy a space: 23" wide, 42" deep, 80" high 	CSD.BL								30#

A
B
C
D
E
F
G
H

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
 • The absence of the indicates that no choice is required.

Some models available with Quick Ship leadtimes. See Quick Ship Price List for details.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select glide option.
 - NG** = No glide
 - H** = Polycarbonate glides
 - G** = Ganging polycarbonate glides
 - NS** = PVC non-skid glides
 - S** = Stainless steel glides
 - GS** = Ganging steel glides
 Any glide option has \$5 upcharge.
- C** Select frame color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select seat and back color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- E** Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- F** Select tablet arm size.
 - OVS** = Oversized table arm
 - STD** = Standard tablet arm
- G** Select tablet arm direction.
 - LH** = Left hand
 - RH** = Right hand
- H** Select tablet arm color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

California TB133 Fire Safety Code
 The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.
 Model=Polypropylene
 Added Lead Time=1 week
 Added List Price=\$18
 Model=Upholstered N/A
 Added Lead Time=N/A
 Added List Price=N/A



Stacking/Nesting Seating

Maestro® Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 314

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory.
Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Matrix® Chairs General Information



**Stack Chair Armless
(MX)**



**Fixed Seat/Back Cushion
Armless (MXFSB)**



**Transport Dolly
(MXD.BL)**



Transport Dolly (MVP.BL)

Features

Polypropylene seat and back	•	•	•	
Upholstered, no cushion	•		•	
Upholstered, fixed seat and back cushion		•		•
Ganging	•	•		

Overall Dimensions

Width	19-1/2"	19-1/2"	22-3/8"	22-3/8"
Depth	16-1/4"	16-1/4"	25-5/8"	25-5/8"
Height	32-1/4"	32-1/4"		
Seat height	18"	18"		

Stacking on Dolly

Overall depth	37-1/2"	37-1/2"		
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Maximum Stack Quantities and Height on Dolly

Polypropylene seat	45 Chairs/79" High			
Upholstered seat	22 Chairs/54" High			
Fixed seat		15 Chairs/60" High		
Fixed seat and back		16 Chairs/63-1/2" H		

Maximum Stack Quantities and Height on Floor

Polypropylene seat	15 Chairs/44" High			
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Tablet Arm



Bookrack

SPECIFICATIONS

Plastic Seats, Backrests and Armcaps

Injection-molded polypropylene.

Upholstery

"Upholstered Seat/Back, No Cushion" chairs have fabric wrapped around the entire exposed seat surface and on both the front and rear of the chair back. "Fixed Seat and/or Back Cushions" have padded fabric only on the seat and on the front of the back. Both the seat and front of the back have plastic exposed around the cushions.

Chair Frame

7/16" solid steel rod, bright duplex nickel chrome. Optional with electrostatically-applied epoxy (not recommended on tablet arm models, bookracks or chairs to be used with bookracks).

Tablet Arm

7/16" solid steel rod frame, hinged tablet for easy access. Standard size has resin core;

high-pressure laminate surface. Round tablet edge with clear lacquer finish. Oversized has plywood core with clear lacquered edges. Black has black painted edges. Bright chrome frame only. Chairs are nonstacking when attached, not available for use with powder-coated frame chairs. Tablet flips up for easy access. Seating clearance is 14" for standard and oversized tablet arms. Standard tablet is 20-1/2" long and 12" wide. Oversized tablet is 20-1/2" long and 17" wide.

Tablet Arm on Upholstered Chair

It is recommended that the tablet arm not be removed after it is affixed to the chair.

Bookrack

Steel rod frame, bright chrome finish only. Chairs are nonstacking when attached. Not recommended for use with powder-coated frame chairs. Bookracks are field installable.

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 and use of tablet arms and bookracks on powder-coated frames not recommended.

INFORMATION

C.O.M. Testing and Production Requirements

Not all materials are suitable for upholstering this product. A 1 yd. x 54" sample must be submitted and approved prior to acceptance of an order. Upholstered chairs must be tested separately. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested. Customer's own vinyl and KI's 2V cannot be used on the MXU Matrix® model (upholstered seat/back, no cushion) but can be used on fixed cushion models.

Test samples must be sent to:

KI

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



INFORMATION

Warranty

See Terms for general information.



Stacking/Nesting Seating

Matrix® Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 173								
N/A	232	243	248	232	257	271	283	298
N/A	305	324	336	305	354	378	399	422
N/A	335	361	378		415	452	485	519

\$ 141

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 1 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

Custom-Matched Polypropylene

Colors
Colors to be matched require a 3" x 3" swatch. Minimum order is 100 chairs. Additional lead time required.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

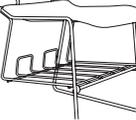
Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Matrix® Chairs

MODEL	Features	MODEL NUMBER				
		Basic Model	Glide Option	Frame Color	Seat & Back Color	Upholstery Color
 <p>Stacking Armchair</p> <ul style="list-style-type: none"> • Polypropylene seat, back, armcap • Polypropylene seat and back with upholstered seat cushion • Polypropylene seat, back, and armcap with upholstered seat and back cushion • Steel rod frame in chrome or colors 	Polypropylene	MXA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	Fixed Seat Cushion	MXFSPA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Fixed Seat/Back Cushion	MXFSBPA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Upholstered Seat/Back, No Cushion	MXUPA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 <p>Transport Dolly</p> <ul style="list-style-type: none"> • Easy maneuverability with 5" casters: two fixed, two swivel • Black powder-coated finish • For use with fixed cushion chairs 		MVP.BL				
 <p>Transport Dolly</p> <ul style="list-style-type: none"> • Easy maneuverability with 5" casters: two fixed, two swivel • Black powder-coated finish • For use with poly/upholstered no cushion chairs 		MXD.BL				
 <p>Bookrack</p> <ul style="list-style-type: none"> • 17-3/4 wide, 15-3/4 deep • Can be used on armless chair and armchair • Field installable • NONSTACKING 		MXB.CH				

A B C D E

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
• The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select glide option.
NG = No glide
H = Polycarbonate glides; add \$5
NS = PVC non-skid glides; add \$5
S = Stainless steel glides; add \$5
- C** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

OPTIONS

California TB133 Fire Safety Code

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

Model=Polypropylene
 Added Lead Time=1 week
 Added List Price= \$19
 Model=Upholstered
 Added Lead Time=1 week
 Added List Price= \$35

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 1 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Matrix® Chairs

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
20#	\$ 236								
21#	N/A	294	305	312	294	319	333	347	360
22#	N/A	373	391	403	373	423	447	467	489
22#	N/A	398	424	441		478	515	548	582

19# \$ 329

30# \$ 328

4# \$ 49

OPTIONS

Custom-Matched Polypropylene Colors

Colors to be matched require a 3" x 3" swatch. Minimum order is 100 chairs. Additional lead time required.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

MI6™ Chairs General Information



Armless Chair



Arm Chair



Tablet Arm Chair

Features

Flip-up seat	•	•	•
Nesting	•	•	•
Casters	•	•	•
Poly	•		•
Upholstery		•	•

General Dimensions

Seat width	16-1/2"	16-1/2"	16-1/2"
Seat depth	17"	17"	17"
Seat height - poly	18-1/4"	18-1/4"	18-1/4"
Seat height - upholstered	18-1/2"	18-1/2"	18-1/2"
Back width	18-3/4"	18-3/4"	18-3/4"
Back height	14-3/4"	14-3/4"	14-3/4"

Overall Dimensions

Width	23"	23-1/2"	24-1/2"
Depth	23-1/2"	23-1/2"	29"
Height	32-1/2"	32-1/2"	32-1/2"
Top of arm to floor	N/A	26-3/4"	N/A
Top of tablet to floor	N/A	N/A	28"
Between arms	N/A	19"	N/A
Nesting depth	6-1/2"	6-1/2"	6-1/2"

SPECIFICATIONS

Seat and Backrest

The seat is contoured injection molded polypropylene reinforced with glass fibers, and reinforced by two injection-molded glass filled nylon seat support members. The backrest is contoured injection molded polypropylene with an integral "handle". Both the seat and backrest have a textured finish, and optional upholstery pads. The upholstery pads are injection-molded polypropylene covered with urethane foam and fabric. The seat foam is 20mm thick, and the backrest foam is 15mm thick. The pads are attached to the seat and backrest with four #10 color matched machine screws.

Frame

The structural frame is constructed primarily of 1", 13-gauge cold finished steel tubing, with 6mm (1/4") steel plates supporting 12mm (1/2") seat pivot pins. Two 10mm (3/8") traverse wires join the four leg tubes for added strength. Polypropylene covers fit over

the plates.

Armrests

Optional armrests are comprised of nylon armcaps attached to steel tubes that are integral to the frame.

Tablet Arm

The tablet is available in left-or right-hand versions. The tablet folds up, allowing the chair to be nested. The tablet is made of 15mm 11-ply birch plywood with a high-pressure laminate face. The effective working surface of the tablet is 11" deep by 14" wide.

Frame Finish

Baked-on electrically applied epoxy powder coating, or bright nickel-chrome plating.

Casters

60mm diameter dual wheel made of high-impact plastic. Carpet casters match frame finish if frame is black or warm grey. Other frame finishes have black casters. Hard floor casters are always black.

INFORMATION

Design

Designed by Alessandro Piretti.



INFORMATION

Warranty

See Terms for general information.



Stacking/Nesting Seating

MI6™ Chairs

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
19#	\$ 225								
21#	N/A	310	320	330	310	367	382	399	417
23#	N/A	350	365	380	350	445	470	498	528
22#	\$ 255								
24#	N/A	340	350	360	340	397	412	429	447
25#	N/A	380	395	410	380	475	500	528	558
28#	\$ 350								
28#	350								
30#	N/A	435	445	455	435	492	507	524	542
30#	N/A	435	445	455	435	492	507	524	542
31#	N/A	475	490	505	475	570	595	623	653
31#	N/A	475	490	505	475	570	595	623	653

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Perry® Chairs General Information



**Armless Stack Chair
(PRYU)**



**Stacking Armchair
(PRYPA)**



**Armless Chair Dolly
(PRY.D.BL)**

**Armchair Dolly
(PRY.DA.BL)**

Features

Polypropylene seat and back	•	•
Ganging	•	
Articulated backrest	•	•
Available upholstered	•	•
Cushioned and upholstered	•	•

General Dimensions

Seat width	18-1/4"	18-1/4"
Seat depth	17-1/2"	17-1/2"

Overall Dimensions

Width	19-1/2"	23-3/8"	22-1/2"	24"
Depth	21-1/2"	21-1/2"	25-1/2"	25-1/2"
Height	32-1/2"	32-1/2"	22-1/2"	19-1/2"
Seat height	18"	18"		

Stacking on Dolly

Overall depth	36"	36"
---------------	-----	-----

Maximum Stack Quantities and Height on Dolly

Plastic seat	25 Chairs/79" High	12 Chairs/67" High	25 Chairs	12 Chairs
Upholstered seat	25 Chairs/79" High	12 Chairs/67" High	25 Chairs	12 Chairs
Cushioned seat	12 Chairs/60" High	12 Chairs/70" High	12 Chairs	12 Chairs



Ganging Device



Tablet Arm

SPECIFICATIONS

Plastic Chair Seats and Backrests

Injection-molded polypropylene. Seat is one-piece screwed to frame. Backrest has two sections which form a snap-fit and are then screwed together. Chair seats have two die-formed 7-gauge straps welded to side frames.

Upholstery

Covers front of seat and backrest. Cushioned and upholstered models have 1/2" foam padding on seat and backrest. Upholstered models without cushions have upholstery fastened to shell. The back panel of the backrest is not upholstered.

Chair Frame

Armless version has 7/16" o.d. solid steel rod welded into a one-piece unit. Armchair version has 7/16" o.d. steel rod and 5/8" steel tubing welded into a one-piece unit. Seats have two die-formed 7-gauge straps welded to side frames. Bright duplex nickel-chrome plated or painted finish.

Back Articulation

Articulation is achieved with a single-piece frame which flexes as the back pivots around its upper and lower crossbars.

The seat is hung from the lower back so that the user's weight perfectly counterbalances the tilting pressure of the upper back.

Polypropylene Arm

Injection-molded polypropylene. Two-piece arm is joined by screws to encapsulate the frame. Arm is integral to frame.

Stacking Bumpers

An integral part of the frame, the bumpers are welded to the lower front frame radius. Two scuff protectors will be glued to the rear crossbrace of the Perry® chair to prevent scuffing of seat wires when chairs are stacked.

Bright Chrome Finish

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

Tablet Arm

7/16" solid steel rod frame, hinged for easy access. Resin core tablet; high pressure laminate surface. Round tablet edge with clear lacquer finish. Bright chrome frame. Chairs are nonstacking with tablet arm. Not for use with powder-coated frames. Field-installable. Seating clearance is 16-1/4". Tablet is 20-5/8" long and 12" wide. An oversized tablet arm is also available. Tablet is 20-1/2" long and 17" wide.

Powder-Coated Finish

Electrostatically-applied epoxy, baked onto surface. Tubular and plate steel welded together. 5" casters: two swivel, two fixed. Black powder-coated finish.

Ganging

Wire loop ganging device. 5/16" steel rod is bent and welded to chair frame. Factory-installed only. Available only on armless stack chairs with chrome frames.

Bookrack

Steel rod frame, bright chrome finish only. Chairs are nonstacking with bookrack; not for use with powder-coated frames. Shipped k.d. Field-installable.

INFORMATION

C.O.M. Testing and Production Requirements

Not all materials are suitable for upholstering this product. A 1 yd. x 54" sample must be submitted and approved prior to acceptance of an order. Upholstered only and cushioned/upholstered chairs must be tested separately. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested. Customer's own vinyl cannot be used on this product.

Test samples must be sent to:

KI
Attn: C.O.M. Specialist



1330 Bellevue Street
Green Bay, WI 54302

Design

Designed by Charles O. Perry®.

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Perry® Chairs

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight	
		Basic Model	Glide Option	Frame Color	Seat & Back Color	Upholstery Color		
 <p>PRYC PRYP PRYU</p>	Armless Stack Chair	Polypropylene	PRYP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	23#	
	<ul style="list-style-type: none"> Articulating backrest movement is governed by weight of the user to provide proper support Polypropylene seat and back Upholstered models have fabric glued to seat and backrest Cushioned and upholstered models have foam pad and upholstery Back panel of backrest on upholstered models is polypropylene. It is not upholstered 	Upholstered	PRYU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	24#
		Cushioned/Upholstered	PRYC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	24#
 <p>PRYCA PRYPA PRYUA</p>	Stacking Armchair	Polypropylene	PRYPA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	24#	
	<ul style="list-style-type: none"> Articulating backrest movement is governed by weight of the user to provide proper support Polypropylene seat and back Upholstered models have fabric glued to seat and backrest Cushioned and upholstered models have foam pad and upholstery Back panel of backrest on upholstered models is polypropylene. It is not upholstered Polypropylene armrests match seat and backrest A GLIDE MUST BE SELECTED 	Upholstered	PRYUA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	25#
		Cushioned/Upholstered	PRYCA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	25#
				A	B	C	D	E

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
• The absence of the indicates that no choice is required.

Some models available with Quick Ship leadtimes. See Quick Ship Price List for details.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select glide option.

- NG** = No glide
H = Polycarbonate glides; add \$5
NS = PVC non-skid glides; add \$5
S = Stainless steel glides; add \$5
W = Ganging, no glides; add \$43

C Select frame color.

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

D Select seat and back color.

When specifying an upholstered chair, a backrest back panel color must be specified. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

E Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

OPTIONS

California TB133 Fire Safety Code

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

Model=No Upholstery
 Added Lead Time=1 week
 Added List Price=\$22
 Model=Upholstered and Cushioned/Upholstered
 Added Lead Time=1 week
 Added List Price=\$64



Stacking/Nesting Seating

Perry® Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 205							
N/A	335	362	380	387	417	428	453
N/A	427	454	474	480	509	524	546

\$ 274							
N/A	406	434	453	458	487	502	525
N/A	500	527	546	552	582	594	617

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 1 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.



Stacking/Nesting Seating

Perry® Chairs

Delivered Pricing

\$ 339

339

\$ 140

\$ 50

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Piretti Stack Chairs General Information



Four-Leg Stack Chair (PSLNAP)



Four-Leg Cantilevered Arm Stack Chair (PSLCAP)



Four-Leg Flex Arm Stack Chair (PSLFAP)



Four-Leg Stacking Tablet Arm Chair (PSLTARP)

Features

Stackable	•	•	•	•
Ganging	•	•	•	•
Available upholstered	•	•	•	•

General Dimensions

Seat width x depth	17-1/2" x 18-3/4"	17-1/2" x 18-3/4"	17-1/2" x 18-3/4"	17-1/2" x 18-3/4"
Back width	18-1/2"	18-1/2"	18-1/2"	18-1/2"
Back height	11-1/4"	11-1/4"	11-1/4"	11-1/4"

Overall Dimensions

Width	19-1/2"	23"	23-1/2"	21-3/4"
Depth	21-1/2"	21-1/2"	21-1/2"	26-1/4"
Height	31-1/4"	31-1/4"	31-1/4"	31-1/4"
Seat height	17-1/4"	17-1/4"	17-1/4"	17-1/4"
Top of arm to floor		26"	25-1/2"	25-1/2"
Ganging on center	19-3/4"	19-3/4"		19-3/4"

Stacking (Dimensions) Information

On dolly, upholstered chairs	8 Chairs/61" High	8 Chairs/61" High	8 Chairs/61" High	5 Chairs/65" High
On dolly, poly chairs	10 Chairs/64" High	10 Chairs/64" High	10 Chairs/64" High	5 Chairs/63" High
On dolly, floor space	22" x 35"	23" x 35"	22-1/2" x 35"	23" x 35"
On floor, floor space	5 Chairs/20" x 27"	5 Chairs/23" x 27"	5 Chairs/21-3/4" x 27"	4 Chairs/23" x 27"



Ganging



Sled Base Glides



Bookrack



Four-Leg Carpet Glide

SPECIFICATIONS

Seat and Backrest

Seats and backrests are molded compound curved polypropylene with a textured finish. Backrest edges have an integral channel into which upholstery is secured. Upholstered chairs have partially exposed polypropylene surfaces. Upholstery covers 1/2" foam on the backrest and 3/4" on the seat.

Molded plastic seat liner covers the seat underside, anchors the ganging devices, and has integral bumpers for stacking chairs. Seat liner matches the seat and back color. The back tilt is 15°.

Lever Mechanism

Two hidden lever mechanisms which respond to user's weight, are located in the seat. Each has a double cam action. The rear cam is tied to the back structure and is set in motion when the occupant leans back. This, in turn, through a spring linkage, activates the front cam at a slightly different ratio (1-1/2" to 1").

The mechanisms consist of stamped steel frame and levers, a steel spring and molded Delvin and nylon components. It is calibrated at the factory and needs no further adjustment.

Four-Leg Chair Frame

The frame consists of two "U"-shaped leg sections, one front and one rear. These are 1" o.d., 14-gauge seam-welded tubular steel. Seat straps are welded to the legs. Lever mechanisms are bolted to the seat straps, and, in turn, are attached to the backrest by the backrest supports. When specifying a glide for the Piretti Four-Leg Stack Chair, the glide will be monochromatic with the frame.

Sled Base Frame

Frames are one continuous segment of 5/8" o.d., 16-gauge seam-welded tubular steel. Seat straps are welded to the legs. Lever mechanisms are bolted to the seat straps, and, in turn, are attached to the backrest by backrest supports. Carpet, non-marring hard floor glides and stainless steel glides are optional.

Bookrack

Chairs are nonstacking with bookrack attached. Welded wire frame; powder-coated finish. May be field-installed; requires attaching with eight screws.

Leg Finishes

Baked-on electrostatically-applied epoxy powder coating, or bright nickel-chrome plating.

Tablet Arm

Plywood core tablet with high-pressure laminate surface. Tablet edge is painted black. Tablet arm support matches frame color. Seating clearance is 13-1/2" for standard and oversized tablets. Standard tablet is 19-1/2" long and 12-3/4" wide. Oversized tablet is 22-1/2" long and 15-3/4" wide.

Cantilevered Arm

1" o.d. tubular steel support is welded to frame underside at front. Steel support matches the frame color. Armcap is polypropylene and matches the frame color. When chrome frames are specified, can-

tilevered armrest is black. Armcap upright is not field-installable. Plastic armcap is field-installable.

Flex Arm

Fiberglass reinforced nylon; color permeates armrest. Hinge pin is welded to backrest support and bolted to underside of seat. Arm attachments are not field-installable. Plastic armcap is field-installable. Flex arm matches frame color. When chrome frames are specified, flex arm is black.

Sled Base Chair Steel Guide

Stainless steel. Fixed in position by mechanical fastener.

Transport Dolly

Tubular and plate steel welded together. 5" casters: two fixed, two swivel. Black powder-coated finish.



Stacking/Nesting Seating

Piretti Stack Chairs General Information



**Sled Base Stack Chair
(PSSNAP)**



**Sled Base Flex Arm
Chair (Nonstacking)
(PSSFAP)**



**Sled Base Tablet Arm
Chair (Nonstacking)
(PSSTARP)**



Dolly (MVP.BL)

Features

Stackable	•			
Ganging	•		•	
Available upholstered	•	•	•	

General Dimensions

Seat width x depth	17-1/2" x 18-3/4"	17-1/2" x 18-3/4"	17-1/2" x 18-3/4"	
Back width	18-1/2"	18-1/2"	18-1/2"	
Back height	11-1/4"	11-1/4"	11-1/4"	

Overall Dimensions

Width	19-1/2"	23-1/4"	23-1/4"	22-1/2"
Depth	21-1/2"	21-1/2"	26-1/4"	25-1/2"
Height	31-1/4"	31-1/4"	31-1/4"	12"
Seat height	17-1/4"	17-1/4"	17-1/4"	
Top of arm to floor		25-1/2"	25-1/2"	
Ganging on center	19-3/4"		19-3/4" or 21"	

Stacking (Dimensions) Information

On dolly, upholstered chairs	8 Chairs/60" High
On dolly, poly chairs	10 Chairs/65" High
On dolly, floor space	22" x 35"
On floor, floor space	5 Chairs/20" x 27"

INFORMATION

C.O.M. Testing and Production Requirements

Not all materials are suitable for upholstering this product. A 3/4" yd. x 54" sample must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test samples must be sent to:

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

Design

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

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Piretti Stack Chairs

MODEL	Features	MODEL NUMBER					
		Basic Model	Frame Color	Seat & Back Color	Tablet Arm Color	Upholstery Color	Glide Option
 PSLP PSLU	Four-Leg Stack Chair <ul style="list-style-type: none"> Backrest tilt tension varies automatically based on occupant weight and is governed by the seat lever mechanism Spring-loaded ganging device concealed under the seat 19-3/4" on center ganging 	Polypropylene	PSLNAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		Upholstered	PSLNAU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 PSLP PSLU	Four-Leg Stacking Tablet Arm Chair <ul style="list-style-type: none"> Backrest tilt tension varies automatically based on occupant weight and is governed by the seat lever mechanism Tablet arm surface in high-density plastic laminate flips up for easy entry Tablet arm is 12-3/4" wide by 19-1/2" deep 19-3/4" on center ganging 	Polypropylene, Left Hand	PSLTALP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		Upholstered, Left Hand	PSLTALU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		Polypropylene, Right Hand	PSLTARP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		Upholstered, Right Hand	PSLTARU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 PSLP PSLU	Four-Leg Flex Arm Stack Chair <ul style="list-style-type: none"> Backrest tilt tension varies automatically based on occupant weight and is governed by the seat lever mechanism Nylon armrest color (see color addendum) GANGING NOT AVAILABLE 	Polypropylene	PSLFAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		Upholstered	PSLFAU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

A B C D E F

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
 •The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
 Nylon armrest color, see color addendum note for color matching schemes.
- C** Select seat and back color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select tablet arm color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- E** Select upholstery grade/color.
 Refer to Upholstery Fabric cards in the KI

Fabrics & Finishes binder

- F** Select glide option.
CRD = Nickel plated steel glides
PGL = Plastic glides

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirements for 10 chairs or less is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs, and for complete information on ordering C.O.M., see "Ordering C.O.M. and C.O.L. and C.O.V." section.



Stacking/Nesting Seating

Piretti Stack Chairs

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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26#	\$ 279							
27#	N/A	471	514	522	487	509	532	553

31#	\$ 469							
33#	N/A	664	746	763	691	740	782	824
31#	469							
33#	N/A	664	746	763	691	740	782	824

28#	\$ 421							
29#	N/A	616	700	713	641	690	734	776

OPTIONS

California TB133 Fire Safety Code

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

Model = Polypropylene
 Added Lead Time = 1 week
 Added List Price = \$15
 Model = Upholstered
 Added Lead Time = 1 week
 Added List Price = \$92

Oversized Tablet Arm

To specify, add "O" in front of the tablet arm selection.

Ex.: PSLOTARU
 Chair is nonstacking with oversized tablet arm.
 Two weeks additional lead time. Add \$31

Gangers

For ganging mechanism, add "/G" to end of model number.
 List price upcharge is \$8.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory.
 Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Piretti Stack Chairs

MODEL	Features	MODEL NUMBER					
		Basic Model	Frame Color	Seat & Back Color	Tablet Arm Color	Upholstery Color	Glide Option
 <p>PSSP PSSU</p>	Sled Base Stack Chair <ul style="list-style-type: none"> Backrest tilt tension varies automatically based on occupant weight and is governed by the seat lever mechanism Spring-loaded ganging device concealed under the seat 19-3/4" on center ganging 	Polypropylene	PSSNAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>
		Upholstered	PSSNAU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 <p>PSSP PSSU</p>	Sled Base Flex Arm Chair <ul style="list-style-type: none"> Backrest tilt tension varies automatically based on occupant weight and is governed by the seat lever mechanism Nylon armrest color (see color addendum) NONSTACKING 	Polypropylene	PSSFAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>
		Upholstered	PSSFAU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
 <p>PSSP PSSU</p>	Sled Base Tablet Arm Chair <ul style="list-style-type: none"> Backrest tilt tension varies automatically based on occupant weight and is governed by the seat lever mechanism Tablet arm surface in high-density plastic laminate flips up for easy entry Tablet arm is 12-3/4" wide by 19-1/2" deep NONSTACKING 	Polypropylene, Left Hand	PSSTALP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
		Upholstered, Left Hand	PSSTALU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
		Polypropylene, Right Hand	PSSTARP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
		Upholstered, Right Hand	PSSTARU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
	Bookrack <ul style="list-style-type: none"> Welded wire frame NONSTACKING Field installable-to order with chair, see note below 		87.7844	<input type="checkbox"/> <input type="checkbox"/>			

A B C D E F

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
Nylon armrest color, see color addendum note for color matching schemes.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select tablet arm color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- E** Select upholstery grade/color.
When specifying an upholstered chair

with chrome frame, select a polypropylene seat and back color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

- F** Select glide option.
- NGL** = No glides
GLD = Clear plastic
GNM = Mar-resistant white plastic
SSG = Stainless steel; add \$14

UPHOLSTERY INFORMATION

C.O.M. Upholstery
C.O.M. requirements for 10 chairs or less is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs, and for complete information on ordering C.O.M., see "Ordering C.O.M. and C.O.L. and C.O.V." section.



Stacking/Nesting Seating

Piretti Stack Chairs

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
26#	\$ 279							
27#	N/A	471	558	572	503	547	593	636
28#	\$ 421							
29#	N/A	616	658	665	629	653	675	696
31#	\$ 469							
33#	N/A	664	746	763	691	740	782	824
31#	469							
33#	N/A	664	746	763	691	740	782	824
4#	\$ 45							

OPTIONS

California TB133 Fire Safety Code

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

Model = Polypropylene
 Added Lead Time = 1 week
 Added List Price = \$15
 Model = Upholstered
 Added Lead Time = 1 week
 Added List Price = \$92

Oversized Tablet Arm

To specify, add "O" in front of the tablet arm selection.

Ex.: PSLOTARU

Chair is nonstacking with oversized tablet arm.

Two weeks additional lead time. Add \$31

Gangers

For ganging mechanism, add "/G" to end of model number.

List price upcharge is \$8.

Bookrack

For bookrack, add "/BR" to end of model number. List price upcharge is \$45.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Piretti Stack Chairs

MODEL	MODEL NUMBER		Approx. Packaged Weight
	Basic Model		
 HRDPT Transport Dolly • 5" casters: two fixed, two swivel	MVP:BL		19#
Sled Base Chair Plastic Glides - White • Mar-resistant, white plastic. • For field-installation.	53.8237.SET		.1#
Sled Base Chair Plastic Glides - Clear • Mar-resistant, clear plastic. • For field-installation.	53.8236.SET		.1#
Sled Base Chair Steel Glides • Stainless steel. • For field-installation.	06.0448.SET		.02#



HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
 •The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



Stacking/Nesting Seating

Piretti Stack Chairs

Delivered Pricing

\$ 329

\$ 2

\$ 4

\$ 14

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Rapture® Chairs and Stools General Information



Four-Leg Armchair (RAPWAUS)



Four-Leg Armless Chair (RAPNAP)



Four-Leg Wallsaver Armchair (RAPWAUSWS)



Four-Leg Armchair with Casters (RAPWAUSC)

Features

Stackable	•	•	•	
Field replaceable seat and back pad	•	•	•	•
Poly, fabric or combination of both	•	•	•	•
Arms	•		•	•

General Dimensions

Seat width	16-1/2"	16-1/2"	16-1/2"	16-1/2"
Seat depth	17"	17"	17"	17"
Seat height	18"	18"	18"	18"
Floor to back height	32"	32"	32"	32"

Overall Dimensions

Width	23-1/2"	20-1/2"	23-1/2"	23-1/2"
Depth	23"	22"	24-1/2"	23"
Height	32"	32"	32"	32"

Stacking on Dolly

Overall width	23-1/2"	22-1/2"		
Overall depth	36"	36"		
Maximum Stack Quantities on Dolly	10	10		

Maximum Stack on Floor	6	6	6	
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SPECIFICATIONS

Frame

Legs are 1" o.d. x 16-gauge tubular steel. Cross members are 1" o.d. x 14-gauge tubular steel. Side members are 7/8" o.d. x 14-gauge tubular steel. On the stools, the footring is 16-gauge tubular steel. For both chairs and stools, all joints are welded. Wallsaver frame has an angled rear leg. Caster-based frame has a curved front leg.

Armrests

Injection molded nylon. Armrests are attached to the backrest without fasteners. Arms are assembled over the backrest attachment tubes of the frame when the backrest is installed. The backrest is then locked in place using a patented "turn and lock" feature.

Polypropylene Seat and Backrest

Injection-molded polypropylene

Upholstered Seat and Back

Molded urethane foam is attached to the seat

board, which is injection molded polypropylene. Slab urethane foam is attached to the back board, which is injection molded polypropylene. The boards are attached to the seat and back using four 10-24 x 3/8" truss head screws. Seat screws are not exposed. Backrest screws are exposed and are color matched to the polypropylene.

Glides

Chrome plated steel or plastic.

Frame Finishes

Baked-on electrostatically-applied epoxy powder coating, or bright nickel-chrome plating.

Transport Dolly

Tubular steel frame, black powder-coated finish. Four 5" swivel wheels.

INFORMATION

C.O.M. Testing and Production Requirements

Not all materials are suitable for upholstering this product. A 1 yd. x 54" sample for any

upholstery model must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test samples must be sent to:

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

Design

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



Stacking/Nesting Seating

Rapture® Chairs and Stools General Information



Stool with Arms (SRAP-WAUB)



Armless Stool (SRAP-NAP)

General Dimensions

Seat width	16-1/2"	16-1/2"
Seat depth	17"	17"
Seat height	30"	30"
Floor to back height	44"	44"
Floor to top of arm height	38-1/4"	

Overall Dimensions

Width	23-1/2"	20-1/2"
Depth	23"	22"
Height	44"	44"

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Rapture® Chairs and Stools

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight
		Basic Model	Frame Color	Seat & Back Color	Glide Option	Upholstery Color	
 <p>RAPP RAPU</p> <p>Four-Leg Armless Chair</p> <ul style="list-style-type: none"> • Poly, fabric or combination of both • Field replaceable seat & back pad • Stackable 	Poly Seat/Back	RAPNAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>		19#
	Uph Seat/Poly Back	RAPNAUS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	22#
	Uph Seat/Back	RAPNAUB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
 <p>RAPP RAPU</p> <p>Four-Leg Armchair</p> <ul style="list-style-type: none"> • Poly, fabric or combination of both • Arm version • Field replaceable seat & back pad • Stackable 	Poly Seat/Back	RAPWAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>		21#
	Uph Seat/Poly Back	RAPWAUS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
	Uph Seat/Back	RAPWAUB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	24#
 <p>HRDPT</p> <p>Dolly</p> <ul style="list-style-type: none"> • Accommodates up to 10 chairs • Easy maneuverability with 5" casters; two fixed, two swivel • Black powder-coated finish 		RAPD.BL					32#

A B C D E

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

Some models available with Quick Ship leadtimes. See Quick Ship Price List for details.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select glide option.
P = Plastic
S = Steel
- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement .5 yard per upholstered seat and .75 yard per upholstered seat and back of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

California TB133 Fire Safety Code

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

Model=Poly Seat/Back
Added Lead Time=None
Added List Price=\$53
Model=Uph Seat/Poly Back
Added Lead Time=None
Added List Price=\$106
Model=Uph Seat/Back
Added Lead Time=None
Added List Price=\$132



Stacking/Nesting Seating

Rapture® Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 209

N/A	253	258	259	253	294	309	321	333
N/A	288	309	310	288	348	367	387	404

\$ 224

N/A	267	273	274	267	310	323	336	348
N/A	303	324	326	303	366	383	401	420

\$ 319

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.**
Green Bay, Wisconsin 54302 factory.
Freight class #125.

Specifications and prices are subject to change
without prior notice.

Stacking/Nesting Seating

Rapture® Chairs and Stools

MODEL	Features	MODEL NUMBER					
		Basic Model	Frame Color	Seat & Back Color	Glide Option	Laminate Color	Upholstery Color
 <p>RAPP RAPU</p> <p>Four-Leg Tablet Arm Chair</p> <ul style="list-style-type: none"> • Poly, fabric or combination of both • Field replaceable seat & back pad • NONSTACKING 	Right Tablet, Poly Seat/Back	RAPTARNAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	Right Tablet, Uph Seat/Poly Back	RAPTARNAUS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Right Tablet, Uph Seat/Back	RAPTARNAUB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Left Tablet, Poly Seat/Back	RAPTALNAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	Left Tablet, Uph Seat/Poly Back	RAPTALNAUS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Left Tablet, Uph Seat/Back	RAPTALNAUB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

A
B
C
D
E
F

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select glide option.
P = Plastic
S = Steel
- E** Select tablet arm laminate.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- F** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement .5 yard per upholstered seat and .75 yard per upholstered seat and back of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Rapture® Chairs and Stools

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
21#	\$ 351								
24#	N/A	396	401	402	396	437	452	464	476
25#	N/A	430	451	452	430	490	509	529	546
21#	\$ 351								
24#	N/A	396	401	402	396	437	452	464	476
25#	N/A	430	451	452	430	490	509	529	546

OPTIONS

California TB133 Fire Safety Code

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

Model=Poly Seat/Back

Added Lead Time=None

Added List Price=\$53

Model=Uph Seat/Poly Back

Added Lead Time=None

Added List Price=\$106

Model=Uph Seat/Back

Added Lead Time=None

Added List Price=\$132

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.**

Green Bay, Wisconsin 54302 factory.

Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Rapture® Chairs and Stools

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight	
		Basic Model	Frame Color	Seat & Back Color	Glide Option	Upholstery Color		
 <p>RAPP RAPU</p>	Four-Leg Wallsaver Armless Chair <ul style="list-style-type: none"> • Poly, fabric or combination of both • Field replaceable seat & back pad • Stackable • Wallsaver rear legs touch base of wall preventing chair back from contacting wall surface 	Poly Seat/Back	RAPNAPWS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>		19#
		Uph Seat/Poly Back	RAPNAUSWS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	22#
		Uph Seat/Back	RAPNAUBWS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
 <p>RAPP RAPU</p>	Four-Leg Wallsaver Armchair <ul style="list-style-type: none"> • Poly, fabric or combination of both • Arm version • Field replaceable seat & back pad • Stackable • Wallsaver rear legs touch base of wall preventing chair back from contacting wall surface 	Poly Seat/Back	RAPWAPWS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>		21#
		Uph Seat/Poly Back	RAPWAUSWS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
		Uph Seat/Back	RAPWAUBWS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	24#

A **B** **C** **D** **E**

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select glide option.
P = Plastic
S = Steel
- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement .5 yard per upholstered seat and .75 yard per upholstered seat and back of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

California TB133 Fire Safety Code

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

Model=Poly Seat/Back
Added Lead Time=None
Added List Price=\$53
Model=Uph Seat/Poly Back
Added Lead Time=None
Added List Price=\$106
Model=Uph Seat/Back
Added Lead Time=None
Added List Price=\$132



Stacking/Nesting Seating

Rapture® Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 235

N/A	280	285	286	280	321	336	348	360
N/A	314	335	336	314	374	393	413	430

\$ 250

N/A	293	299	300	293	336	349	362	374
N/A	329	350	352	329	392	409	427	446

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.**
Green Bay, Wisconsin 54302 factory.
Freight class #125.

Specifications and prices are subject to change
without prior notice.

Stacking/Nesting Seating

Rapture® Chairs and Stools

MODEL	Features	MODEL NUMBER				Approx. Packaged Weight
		Basic Model	Frame Color	Seat & Back Color	Upholstery Color	
 <p>Four-Leg Armless Chair with Casters</p> <ul style="list-style-type: none"> • Poly, fabric or combination of both • Field replaceable seat & back pad • Stacking not recommended 	Poly Seat/Back	RAPNAPC	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		19#
	Uph Seat/Poly Back	RAPNAUSC	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	22#
	Uph Seat/Back	RAPNAUBC	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
 <p>Four-Leg Armchair with Casters</p> <ul style="list-style-type: none"> • Poly, fabric or combination of both • Arm version • Field replaceable seat & back pad • Stacking not recommended 	Poly Seat/Back	RAPWAPC	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		21#
	Uph Seat/Poly Back	RAPWAUSC	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
	Uph Seat/Back	RAPWAUBC	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	24#

A

B

C

D

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat & back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement .5 yard per upholstered seat and .75 yard per upholstered seat and back of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

California TB133 Fire Safety Code

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

Model=Poly Seat/Back
Added Lead Time=None
Added List Price=\$53
Model=Uph Seat/Poly Back
Added Lead Time=None
Added List Price=\$106
Model=Uph Seat/Back
Added Lead Time=None
Added List Price=\$132



Stacking/Nesting Seating

Rapture® Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 288

N/A	332	337	338	332	373	388	400	412
N/A	367	388	389	367	427	446	466	483

\$ 303

N/A	346	352	353	346	389	402	415	427
N/A	382	403	405	382	445	462	480	499

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.**
Green Bay, Wisconsin 54302 factory.
Freight class #125.

Specifications and prices are subject to change
without prior notice.

Stacking/Nesting Seating

Rapture® Chairs and Stools

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight
		Basic Model	Frame Color	Seat & Back Color	Glide Option	Upholstery Color	
 <p>Four-Leg Armless Stool</p> <ul style="list-style-type: none"> • Poly, fabric or combination of both • Field replaceable seat & back pad 	Poly Seat/Back	SRAPNAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>		29#
	Uph Seat/Poly Back	SRAPNAPB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	31#
	Uph Seat/Back	SRAPNAUB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	33#
SRAPP SRAPU							
 <p>Four-Leg Stool with Arms</p> <ul style="list-style-type: none"> • Poly, fabric or combination of both • Arm version • Field replaceable seat & back pad 	Poly Seat/Back	SRAPWAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>		31#
	Uph Seat/Poly Back	SRAPWAPB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	33#
	Uph Seat/Back	SRAPWAUB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	35#
SRAPP SRAPU							

A

B

C

D

E

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select glide option.
P = Plastic
S = Steel
- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

OPTIONS

California TB133 Fire Safety Code

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

Model=Poly Seat/Back
Added Lead Time=None
Added List Price= \$53
Model=Uph Seat/Poly Back
Added Lead Time=None
Added List Price=\$106
Model=Uph Seat/Back
Added Lead Time=None
Added List Price= \$132

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement .5 yard per upholstered seat stool and .75 yard per upholstered seat and back stool of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Rapture® Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 459

N/A	504	510	511	504	547	562	574	587
N/A	540	563	564	540	602	622	642	660

\$ 474

N/A	519	525	526	519	563	576	590	602
N/A	556	577	580	556	618	638	658	676

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory.
Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Silhouette® Chairs and Stools Gen. Info.



Armchair (SILUFA)



Armless Chair (SILNA)



Transport Dolly (SILD)

Features

Stacking	•	•
Available upholstered	•	•
Nylon seat and back	•	•
Nylon arms	•	

General Dimensions

Seat width	17-1/2"	17-1/2"
Seat depth	16"	16"
Seat height	17-3/4"	17-3/4"

Overall Dimensions

Width	24"	18-1/4"	35"
Depth	20"	20"	33"
Height	32-1/4"	32-1/4"	48"
Arms to floor	27"	N/A	
Ganging on center	N/A	25"	

Stacking on Dolly

Overall width	25"	25"
Overall depth	39"	39"
Quantity/height	12 Chairs/65" High	12 Chairs/65" High

Stacking on Floor

Width	24"	20"
Depth	30"	30"
Quantity/height	8 Chairs/51" High	8 Chairs/51" High

SPECIFICATIONS

Chair Frame

Frame of 3/4" o.d. x 14-gauge tubular steel. Two leg frames are joined by means of "U"-shaped metal plates. Legs and side tubes are welded.

Stool Foot Ring

Footrest is 16mm solid steel rod wrapped around leg tubes and MIG welded top and bottom.

Shell

One-piece, textured nylon with fiberglass reinforcement. Back of shell is ribbed to allow back flex.

Armrests

Nylon reinforced with fiberglass.

Tube Endcaps

Armless chair.

Glides

Ball and socket joints to provide better level-

ing on any floor. Glides are available in black plastic or chromed steel.

Stacking Bumper

Plastic seat pan (black) for stacking support.

Frame Finishes

Baked-on electrostatically-applied epoxy powder coating, or bright nickel-chrome plating.

Transport Dolly

Tubular steel frame, black powder-coat finish. Four 5" swivel wheels. Stacks 12 high.

Upholstered Seat

Seat is constructed of injection-molded polypropylene with 3/4" polyurethane foam cushion applied. Fastened to the shell with three screws thru T-nuts embedded in inner structure.

Upholstered Backrest

Back is constructed of injection-molded polypropylene with 3/8" polyurethane foam cushion applied. Fastened to the shell with three screws thru T-nuts embedded in inner

structure.

INFORMATION

C.O.M. Testing and Production Requirements

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

Test samples must be sent to:

KI
Attn: C.O.M. Specialist
204 West South St
Bonduel, WI 54107



Stacking/Nesting Seating

Silhouette® Chairs and Stools Gen. Info.



Stool with Arms (SSILU-FA)



Armless Stool (SSILNA)

General Dimensions

Seat width	17-1/2"	17-1/2"
Seat depth	16"	16"
Seat height	29"	29"

Overall Dimensions

Width	24"	18-1/4"
Depth	20"	20"
Height	43-1/2"	43-1/2"
Arms to floor	37"	

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Silhouette® Chairs and Stools

	MODEL	Features	MODEL NUMBER						Approx. Packaged Weight	
			Basic Model	Frame Color	Seat & Back Color	Armrest Color	Glide Option	Upholstery Color		
 SIL SILU	Four-Leg Armless Chair	Nylon	SILNA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		17#	
		Upholstered	SILUNA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	19#	
 SIL SILU	Four-Leg Armchair	Nylon	SILFA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		19#	
		Upholstered	SILUFA	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	21#				
 HRDPT	Transport Dolly		SILD						26#	
				A	B	C	D	E	F	

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat/back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select armrest color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- E** Select glide option.
GBL = Black plastic glides
GCH = Chromed steel glides

- F** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement is .7 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Silhouette® Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 272

N/A	401	427	428	401	433	463	489	517
-----	-----	-----	-----	-----	-----	-----	-----	-----

\$ 310

N/A	439	465	466	439	472	501	527	556
-----	-----	-----	-----	-----	-----	-----	-----	-----

\$ 408

OPTIONS

California TB133 Fire Safety Code

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

Model=Upholstered

Added Lead Time=1 week

Added List Price= \$63

Model=Nylon

Added Lead Time=1 week

Added List Price=N/C

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Specifications and prices are subject to change without prior notice.



Stacking/Nesting Seating

Silhouette® Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 445

N/A	574	600	601	574	606	636	662	690
-----	-----	-----	-----	-----	-----	-----	-----	-----

\$ 483

N/A	612	638	639	612	645	674	700	729
-----	-----	-----	-----	-----	-----	-----	-----	-----

OPTIONS

California TB133 Fire Safety Code

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

Model=Upholstered

Added Lead Time=1 week

Added List Price= \$63

Model=Nylon

Added Lead Time=1 week

Added List Price=N/C

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Torsion® on the Go!® Chairs Gen. Info.



Upholstered Back Armchair (TGWAUB/US)



Upholstered Back Chair (TGNAUB/US)



Poly Back Armchair (TGWAPB/US)

Features

Back flex	•	•	•
Flip-up seat	•	•	•
Nesting	•	•	•
Casters	•	•	•
Arms	•		•

General Dimensions

Seat width	17-1/4"	17-1/4"	17-1/4"
Seat depth	18-1/2"	18-1/2"	18-1/2"
Back width	18-1/4"	18-1/4"	18-1/4"
Back height	14"	14"	14"

Overall Dimensions

Width	23-1/2"	23-1/2"	23-1/2"
Depth	24-1/4"	24-1/4"	24-1/4"
Height	33-1/4"	32-1/4"	32-1/4"
Seat height	18"	18"	18"
Top of arm to floor	24-1/4"	N/A	24-1/4"
Nesting (two chairs)	26"	26"	26"

(Each additional chair - add 5-1/2")



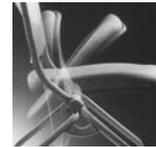
Arm



Caster



Back Handle



Flip-Up Seat

SPECIFICATIONS

Seat and Backrest

Seat is two-piece construction of molded plywood upholstery board with a molded compound curved nylon shroud with a textured finish. Seat is always upholstered. Foam (1-3/4") is applied to the molded plywood upholstery board. Fabric is then upholstered over the foam. Backrest is available in either a polypropylene or upholstered version. Backrest is molded compound curved polypropylene with a textured finish. Backrest has an integral, molded "handle."

Back upholstery liner is molded polypropylene with glued on foam (1/2"). Fabric is upholstered over the foam. The liner is secured to the backrest by four #10 color-matched machine screws.

Seat flips up to allow chairs to nest for storage and transport.

Backrest Supports

Two welded steel backrest supports attach the backrest to the torsion mechanism.

Torsion® Mechanism

The back flex is achieved by the torsion mechanism. It consists of two flat torsion springs captured at both ends by steel bushings that are welded to the backrest supports. The torsion mechanism creates gradually increasing resistance over the full 12° of back flex.

Frame

The frame is made up of four legs welded to a steel mechanism tube. The legs are 1", 13-gauge steel tubing. Reinforcement plates are welded between front and back legs for added strength. Nylon covers fit over the plates.

Arms

Armrests are made of nylon. Armrests rotate with the back.

Leg Finishes

Baked-on electrostatically-applied epoxy powder-

der-coating or bright nickel-chrome plating.

Casters

60mm diameter double wheels of high-impact thermoplastic. High-impact plastic frame. Carpet casters match the frame color when frame is black, warm grey or chrome. For all other frame colors, casters match the poly seat and back colors (black or warm grey). Hard floor casters are always black.

Tablet Arm

The tablet arm is not field addable. The tablet arm is only available in a right-hand version.

Tablet Mechanism

The tablet mechanism consists of aluminum die cast housings and through bolted pivots with bushings on two axis. The mechanism allows for horizontal rotation for ingress/egress without stowing the tablet. The mechanism stows the tablet so that the chair will nest with other Torsion® on the Go!® chairs with tablets and Torsion® on the Go!® chairs without tablet or arms.

Tablet

The tablet is made from black molded polyethylene. The tablet is connected to the mechanism and supported by a 12-gauge steel plate. The tablet has an effective working surface 12" deep by 22" across.

INFORMATION

C.O.M. Testing and Production Requirements

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

Test samples must be sent to:

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



Stacking/Nesting Seating

Torsion® on the Go!® Chairs Gen. Info.



**Poly Back Chair
(TGNAPB/US)**



**Poly Back Tablet Arm
Chair (TGTARP/US)**

Features

Back flex	•	•
Flip-up seat	•	•
Nesting	•	•
Casters	•	•
Tablet arm		•

General Dimensions

Seat width	17-1/4"	17-1/4"
Seat depth	18-1/2"	18-1/2"
Back width	18-1/4"	18-1/4"
Back height	14"	14"

Overall Dimensions

Width	23-1/2"	27"
Depth	24-1/4"	31"
Height	32-1/4"	32-1/4"
Seat height	18"	18"
Top of arm to floor	N/A	29"
Nesting (two chairs)	26"	26"

(Each additional chair - add 5-1/2")

Design

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

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Torsion® on the Go!® Chairs

MODEL	MODEL NUMBER						Approx. Packaged Weight
	Basic Model	Frame Color	Seat & Back Color	Armrest Color	Base	Upholstery Color	
 <p>Armless Chair with Poly Back</p> <ul style="list-style-type: none"> • Flex back • Flip-up seat • Nests • Casters <p>TGU</p>	TGNAPB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	32#
 <p>Armless Chair with Upholstered Back</p> <ul style="list-style-type: none"> • Flex back • Flip-up seat • Nests • Casters <p>TGU</p>	TGNAUB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	33#
 <p>Armchair with Poly Back</p> <ul style="list-style-type: none"> • Flex back • Flip-up seat • Nests • Casters <p>TGU</p>	TGWAPB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	33#
 <p>Armchair with Upholstered Back</p> <ul style="list-style-type: none"> • Flex back • Flip-up seat • Nests • Casters <p>TGU</p>	TGWAUB	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	35#
	A	B	C	D	E	F	

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
The metal back support matches the frame color.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select armrest color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- E** Select base option.
C = Carpet casters
S = Hard floor casters
Hard floor casters are available only in black.
- F** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less either poly or upholstered is .8 yard of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Torsion® on the Go!® Chairs

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 503	\$ 514	\$ 526	\$ 531	\$ 556	\$ 578	\$ 601
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\$ 537	\$ 548	\$ 560	\$ 565	\$ 589	\$ 611	\$ 635
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\$ 526	\$ 537	\$ 547	\$ 553	\$ 576	\$ 599	\$ 621
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\$ 559	\$ 571	\$ 582	\$ 587	\$ 611	\$ 632	\$ 655
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OPTIONS

California TB133 Fire Safety Code

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

Model=Polypropylene
 Added Lead Time=1 week
 Added List Price= \$38
 Model=Upholstered
 Added Lead Time=1 week
 Added List Price=\$59

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.



Stacking/Nesting Seating

Torsion® on the Go!® Chairs

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 746	\$ 757	\$ 769	\$ 774	\$ 799	\$ 821	\$ 844

\$ 780	\$ 791	\$ 803	\$ 808	\$ 832	\$ 854	\$ 878
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SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b.**
Green Bay, Wisconsin 54302 factory.
Freight class #125.

Specifications and prices are subject to change
without prior notice.

Stacking/Nesting Seating

Torsion® Stack Chairs General Information



Cantilevered Sled Base Armchair (TCFAP)



Full Sled Base Chair (TSNAU)



Four Leg Armchair (TLFAU)



Dolly (TVD and TLD Dolly)

Features

Stackable

General Dimensions

Seat width x depth	18" x 18"	18" x 18"	18" x 18"
Back width	17-7/8"	17-7/8"	17-7/8"
Back height	14-3/4"	15-1/4"	15-1/4"

Overall Dimensions

Width	19" No Arm/24" Arm	21" No Arm/Arm N/A	20" No Arm/24" Arm	22-1/2"
Depth	23-1/4"	22-3/4"	23-1/4"	25-1/2"
Height	33"	32-3/4"	32-3/4"	12"
Seat height	17-3/8"	17-3/8"	17-7/8"	
Top of arm to floor	25-5/8"	N/A	25-5/8"	

Stacking (Dimensions) Information

Quantity/height on dolly	N/A	6/50" No Arm/Arm N/A	5/52" No Arm/52" Arm
Quantity/height on floor	4/43" No Arm/43" Arm	5/44" No Arm/Arm N/A	5/47" No Arm/47" Arm
On dolly, floor space, no arms	N/A	21" x 29"	24" x 32"
On dolly, floor space, arms	N/A	N/A	25" x 32"
On floor, floor space, no arms	20" x 27"	21" x 28"	20" x 30"
On floor, floor space, arms	24" x 27"	N/A	24" x 30"



Standard Flip-Up Tablet Arm



G-Tablet Arm (Down) (only on frames "TS" and "TL")



G-Tablet Arm (Up) (only on frames "TS" and "TL")



Cantilevered Arm

SPECIFICATIONS

Seat and Backrest

Seats and backrests are molded compound curved polypropylene with a textured finish. Seat is two-piece construction. Upholstered chairs have partially exposed polypropylene surfaces. Fabric is upholstered over 9/16" foam on the backrest and 5/16" foam on the seat.

Backrest Supports

Two die-cast aluminum backrest supports attach the backrest to the Torsion® mechanism. A steel tube is cast into each backrest support for added strength.

Torsion® Mechanism

The back flex is achieved by the Torsion® mechanism. It consists of two flat torsion springs captured at both ends by steel bushings which in turn engage with the backrest supports. The Torsion® mechanism creates gradually increasing resistance over the full 12° of back flex.

Full Sled Base Frame ("TS")

The sled base frame consists of two segments of 3/4", 16-gauge seam-welded tubular steel and two steel seat supports.

Cantilevered Sled Base Frame ("TC")

The cantilevered sled frame consists of one continuous segment of 1", 14-gauge seam-welded tubular steel with reinforced bends.

Four-Leg Frame ("TL")

The four-leg frame consists of two U-shaped sections, one front and one rear, welded together with two support brackets to form the four-leg chair. The sections are formed of 15/16", 15-gauge seam-welded tubular steel.

Cantilevered Arm ("TC", "TS", "TL" Chairs)

Fiberglass-reinforced nylon; color permeates armrest. Arms flex with the back. Not field-installable.

Leg Finishes

Baked-on electrostatically-applied epoxy powder coating, or bright nickel-chrome plating.

der coating, or bright nickel-chrome plating.

Standard Flip-Up Tablet Arm

Plywood core tablet with high-pressure laminate surface. The edge is black laminate, otherwise clear lacquer. Tablet arm support matches frame color. Seating clearance is 13-1/2". Tablet is 19-1/2" long and 12-3/4" wide.

Fold-Down, G-Tablet Arm

Only available on frames "TS" and "TL". Tablet is constructed of plywood core with high-pressure laminate surface. Tablet arm support matches frame color. The tablet is 18" long and 13-3/4" wide. 4" of clearance is needed behind chair to allow table to fold away.

Transport Dollies

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

INFORMATION

C.O.M Testing and Production

Requirements

Not all materials are suitable for upholstering this product. A 3/4 yd. x 54" sample must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test samples must be sent to:

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

Design

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



Stacking/Nesting Seating

Torsion® Stack Chairs General Information



**Full Sled Base G-Tablet
Armchair (TSGARU)**

Features

General Dimensions

Seat width x depth	18"
Back width	17-7/8"
Back height	15-1/4"

Overall Dimensions

Width	21"
Depth	22-3/4"
Height	32-3/4"
Seat height	17-3/8"
Top of arm to floor	25-5/8"
Tablet arm	•

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Torsion® Stack Chairs

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight	
		Basic Model	Frame Color	Seat & Back Color	Armrest Color	Upholstery Color		
 <p>Cantilevered Sled Base Chair</p> <ul style="list-style-type: none"> • Flex back • No arm • Stacks • Glide is an option <p>TCP TCU</p>	Polypropylene	TCNAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			24#	
	Upholstered	TCNAU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	25#	
 <p>Cantilevered Sled Base Armchair</p> <ul style="list-style-type: none"> • Flex back • Stacks • Glide is an option <p>TCP TCU</p>	Polypropylene	TCFAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		25#	
	Upholstered	TCFAU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	26#	
			A	B	C	D	E	

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
The metal back support matches the frame color.
When Hammertone or chrome frames are specified, back support matches seat and back color.
The arm support and tablet arm support match the frame color.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select armrest color.
Refer to color addendum at ki.com or in

KI Price List or KI Fabrics & Finishes binder.

- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery
C.O.M. requirement for 10 chairs or less is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Torsion® Stack Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 211

N/A	358	389	396	358	370	386	404	418
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\$ 320

N/A	466	498	504	466	477	496	511	528
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OPTIONS

California TB133 Fire Safety Code

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

Model=Polypropylene
Added Lead Time=1 week
Added List Price= \$53
Model=Upholstered
Added Lead Time=1 week
Added List Price= \$59

Glides

For sled base glides, add "/GBL" to end of model number. List price upcharge is \$24.

INFORMATION

Note:

Torsion® in 2V Vinyl with FR requires a customer waiver since addition of the FR fire barrier to the upholstery detracts from the aesthetics of the chair.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Torsion® Stack Chairs

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight
		Basic Model	Frame Color	Seat & Back Color	Armrest Color	Upholstery Color	
 <p>Four-Leg Chair</p> <ul style="list-style-type: none"> • Flex back • No arm • Stacks • Glide is plastic and standard <p>TLP TLU</p>	Polypropylene	TLNAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			22#
	Upholstered	TLNAU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	24#
 <p>Four-Leg Armchair</p> <ul style="list-style-type: none"> • Flex back • Stacks • Glide is plastic and standard <p>TLP TLU</p>	Polypropylene	TLFAP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		23#
	Upholstered	TLFAU	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	25#

A

B

C

D

E

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

Some models available with Quick Ship leadtimes. See Quick Ship Price List for details.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
The metal back support matches the frame color.
When Hammertone or chrome frames are specified, back support matches seat and back color.
The arm support and tablet arm support match the frame color.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select armrest color.
Refer to color addendum at ki.com or in

KI Price List or KI Fabrics & Finishes binder.

- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Torsion® Stack Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 211

N/A	358	389	396	358	370	386	404	418
-----	-----	-----	-----	-----	-----	-----	-----	-----

\$ 320

N/A	466	498	504	466	477	496	511	528
-----	-----	-----	-----	-----	-----	-----	-----	-----

OPTIONS

California TB133 Fire Safety Code

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

Model=Polypropylene

Added Lead Time=1 week

Added List Price= \$53

Model=Upholstered

Added Lead Time=1 week

Added List Price= \$59

INFORMATION

Note:

Torsion® in 2V Vinyl with FR requires a customer waiver since addition of the FR fire barrier to the upholstery detracts from the aesthetics of the chair.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Torsion® Stack Chairs

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight
		Basic Model	Frame Color	Seat & Back Color	Tablet Arm Color	Upholstery Color	
 <p>Four-Leg Tablet Arm Chair</p> <ul style="list-style-type: none"> • Flex back • Stacks • Glide is plastic and standard • Flip-up tablet • Tablet arm is 19-1/2" long and 12-3/4" wide <p>TLP TLU</p>	Polypropylene, Left Hand	TLTALP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		32#
	Polypropylene, Right Hand	TLTARP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		32#
	Upholstered, Left Hand	TLTALU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34#
	Upholstered, Right Hand	TLTARU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34#
 <p>Four-Leg G-Tablet Arm Chair</p> <ul style="list-style-type: none"> • Flex back • Non-stacking • Glide is plastic and standard • Fold-down tablet • Tablet arm is 18" long and 13-3/4" wide <p>TLP TLU</p>	Polypropylene/Left Hand	TLGALP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		32#
	Polypropylene/Right Hand	TLGARP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		32#
	Upholstered/Left Hand	TLGALU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34#
	Upholstered/Right Hand	TLGARU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34#

A

B

C

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HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
The metal back support matches the frame color.
When Hammertone or chrome frames are specified, back support matches seat and back color.
The arm support and tablet arm support match the frame color.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select tablet arm color.
Refer to color addendum at ki.com or in

KI Price List or KI Fabrics & Finishes binder.

- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Torsion® Stack Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 357

357

N/A

503

535

541

503

515

531

547

563

N/A

503

535

541

503

515

531

547

563

\$ 423

423

N/A

570

598

606

570

579

596

613

628

N/A

570

598

606

570

579

596

613

628

OPTIONS

California TB133 Fire Safety Code

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

Model=Polypropylene

Added Lead Time=1 week

Added List Price= \$53

Model=Upholstered

Added Lead Time=1 week

Added List Price= \$59

INFORMATION

Note:

Torsion® in 2V Vinyl with FR requires a customer waiver since addition of the FR fire barrier to the upholstery detracts from the aesthetics of the chair.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.



Stacking/Nesting Seating

Torsion® Stack Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
------------------------------------	---	--	--	---------------------------------------	--	--	--	--

\$ 211

N/A	358	389	396	358	370	386	404	418
-----	-----	-----	-----	-----	-----	-----	-----	-----

\$ 320

N/A	466	498	504	466	477	496	511	528
-----	-----	-----	-----	-----	-----	-----	-----	-----

OPTIONS

California TB133 Fire Safety Code

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

Model=Polypropylene
Added Lead Time=1 week
Added List Price= \$53
Model=Upholstered
Added Lead Time=1 week
Added List Price= \$59

Glides

For glides, add one of the following to the end of the model number:
GBL=Plastic glide; No Charge
GNM=Non-marring glide; No Charge
GNS=Non-skid glide; \$20 List Upcharge
GSS=Stainless Steel glide; \$20 List Upcharge

INFORMATION

Note:

Torsion® in 2V Vinyl with FR requires a customer waiver since addition of the FR fire barrier to the upholstery detracts from the aesthetics of the chair.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory.
Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Torsion® Stack Chairs

MODEL	Features	MODEL NUMBER					Approx. Packaged Weight
		Basic Model	Frame Color	Seat & Back Color	Tablet Arm Color	Upholstery Color	
 <p>Full Sled Base Tablet Arm Chair</p> <ul style="list-style-type: none"> • Flex back • Tablet arm is 19-1/2" long and 12-3/4" wide • NONSTACKING • Glide is an option • Flip-up tablet 	Polypropylene, Left Hand	TSTALP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		32#
	Polypropylene, Right Hand	TSTARP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		32#
	Upholstered, Left Hand	TSTALU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34#
	Upholstered, Right Hand	TSTARU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34#
 <p>Full Sled Base G-Tablet Arm Chair</p> <ul style="list-style-type: none"> • Flex back • Tablet arm is 18" long and 13-3/4" wide • NONSTACKING • Glide is an option • Fold-down tablet 	Polypropylene/Left Hand	TSGALP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		32#
	Polypropylene/Right Hand	TSGARP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		32#
	Upholstered/Left Hand	TSGALU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34#
	Upholstered/Right Hand	TSGARU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34#

TSP
TSU

TSP
TSU

A **B** **C** **D** **E**

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
The metal back support matches the frame color.
When Hammertone or chrome frames are specified, back support matches seat and back color.
The arm support and tablet arm support match the frame color.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select tablet arm color.
Refer to color addendum at ki.com or in

KI Price List or KI Fabrics & Finishes binder.

- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 3/4 yard per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.



Stacking/Nesting Seating

Torsion® Stack Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
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\$ 357

357

N/A

503

535

541

503

515

531

547

563

N/A

503

535

541

503

515

531

547

563

\$ 423

423

N/A

570

598

606

570

579

596

613

628

N/A

570

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606

570

579

596

613

628

OPTIONS

California TB133 Fire Safety Code

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

Model=Polypropylene

Added Lead Time=1 week

Added List Price= \$53

Model=Upholstered

Added Lead Time=1 week

Added List Price= \$59

Glides

For glides, add one of the following to the end of the model number:

GBL=Plastic glide; No Charge

GNM=Non-marring glide; No Charge

GNS=Non-skid glide; \$20 List Upcharge

GSS=Stainless Steel glide; \$20 List Upcharge

INFORMATION

Note:

Torsion® in 2V Vinyl with FR requires a customer waiver since addition of the FR fire barrier to the upholstery detracts from the aesthetics of the chair.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Torsion® Stack Chairs

MODEL	MODEL NUMBER		Approx. Packaged Weight
	Basic Model		
 HRDPT	Transport Dolly <ul style="list-style-type: none"> • For Full Sled Base Chairs ("TS") • 5" casters; two fixed, two swivel • Black only 	TVD.BL	30#
 HRDPT	Transport Dolly <ul style="list-style-type: none"> • For Four-Leg Chairs only ("TL") • 5" casters; two fixed, two swivel • Black only 	TLD.BL	31#



HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
 •The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- **A** Select basic model.



Stacking/Nesting Seating

Torsion® Stack Chairs

Delivered Pricing

\$ 313

\$ 313

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Basic Chairs General Information



Armchair (VBWAL)



Armless Chair (VBNAL)



Versa® Basic Transport Dolly (VBD.BL)

Features

Plastic back shroud	•	•
Stackable	•	•
Steel tube arms	•	

General Dimensions

Seat width	17-1/2"	17-1/2"
Seat depth	17-1/2"	17-1/2"
Seat height	17-1/2"	17-1/2"
Overall height	31-1/2"	31-1/2"

Overall Dimensions

Width (armless)		19-3/8"	22-3/8"
Width (armchair)	21-5/8"		22-3/8"
Depth (armless)		21-1/4"	24-7/8"
Depth (armchair)	21-1/4"		36"
Arms to floor	25-3/8"		

Stacking on Dolly

Quantity/height	10 Chairs/52" High	10 Chairs/52" High
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Stacking on Floor

Quantity/height	4 Chairs/40" High	4 Chairs/40" High
-----------------	-------------------	-------------------



Kick Back Leg

SPECIFICATIONS

Frame

Legs of 7/8" o.d. x 13-gauge tubular steel. "Kick back" rear legs increase structural integrity and add to stability. Side members of 7/8" o.d. x 13-gauge tubular steel. Cross tube members of 7/8" o.d. x 14-gauge tubular steel. All joints are robotically welded.

Tube End Caps (Armless Chair)

Molded plastic. The end cap will match the frame color.

Floor Glides

Chrome plated steel.

Upholstered Seat

Inner seat is 3/8" thick polypropylene. Fastens to frame with four screws thru T-nuts embedded in seat. Polyfoam cushion 3/4" thick, glued to seat.

Upholstered Backrest

Two-piece construction. Inner back is 9-ply hard maple with 3/4" thick polyurethane foam.

Outer back is a vacuum-formed polystyrene attached with six wood screws.

Frame Finishes

Baked-on electrostatically-applied epoxy powder coating, or bright nickel-chrome plating.

Transport Dolly

Tubular steel frame, black powder-coated finish. Four 5" swivel wheels.

INFORMATION

C.O.M. Testing and Production Requirements

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

Test samples must be sent to:

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



INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Versa® Basic Chairs

MODEL	Features	MODEL NUMBER			Approx. Packaged Weight	
		Basic Model	Frame Color	Upholstery Color		
 VBUP	Four-Leg Armchair <ul style="list-style-type: none"> • Back and seat are foam cushioned and upholstered • Plastic back shroud • Round tubular steel frame • "Kick back" rear leg style enhances stability • Continuous steel tube arms • Stacking 	Upholstered	VBWAL	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	20#
 VBUP	Four-Leg Armless Chair <ul style="list-style-type: none"> • Back and seat are foam cushioned and upholstered • Plastic back shroud • Round tubular steel frame • "Kick back" rear leg style enhances stability • Stacking 	Upholstered	VBNAL	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	18#
 HRDPT	Versa® Basic Transport Dolly		VBD.BL			19#

A B C

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less, is 1 yd. of 54" wide nondirectional fabric and vinyls. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.
Model=Upholstered
Added Lead Time=1 week
Added List Price=\$56



Stacking/Nesting Seating

Versa® Basic Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
N/A	\$ 256	\$ 280	\$ 281	\$ 256	\$ 288	\$ 317	\$ 340	\$ 368
N/A	\$ 236	\$ 260	\$ 263	\$ 236	\$ 268	\$ 296	\$ 321	\$ 349
\$ 335								

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Conference Chairs General Information



**Conference Armchair
(VCWAL)**



**Conference Armless
Chair (VCNAL)**

Features

Stackable

•

•

Ganging

•

General Dimensions

Seat width x depth	17-3/4" x 19-1/2"	17-3/4" x 19-1/2"
Seat height	17-1/2"	17-1/2"
Overall height	32-3/4"	32-3/4"

Overall Dimensions

Width	23-7/8"	20-1/4"
Depth	23-7/8"	23-7/8"
Arms to floor	25-5/8"	
Ganging on center	24-3/8"	

Stacking on Dolly

Overall width	23-7/8"	22-1/2"
Overall depth	37"	37"
Quantity/height	8 Chairs/56-3/4" H	8 Chairs/54-1/2" H

Stacking on Floor

Width	20-1/2"	20-1/2"
Depth	29-1/2"	29-1/2"
Quantity/height	4 Chairs/41" High	4 Chairs/41" High



Ganging



Kick Back Leg



Upholstered Back

SPECIFICATIONS

Frame

Legs of 1" o.d. x 16-gauge tubular steel. "Kick back" rear legs on four-leg model increases structural integrity and adds to stability. Side members of 1" o.d. x 14-gauge tubular steel. Cross tube members of 1" o.d. x 14-gauge tubular steel. Legs are joined to side members by brazing; all other joints are robotically welded.

Armrests

Molded nylon.

Standard Tube End Caps

Molded plastic. The end cap will match the frame color. Chrome frames have black end caps.

Four-Leg Chair Floor Glides

Chrome plated steel or plastic

Sled Base Non-Skid Glides

Black PVC material. Fixed in position by a screw. Field-installable.

Seat

Compound curved, 5-ply, 3/8" thick poplar hardwood. Fastens to frame with four screws thru T-nuts embedded in wood seat. 1-1/2" polyfoam cushion glued to seatboard.

Backrest

Two-piece construction. Compound curved, molded 9-ply hardwood plywood. Fastens to frame with four screws thru T-nuts in wood backrest. 1-1/2" polyfoam cushion glued to backrest. 1/4" thick padding. 3-ply, 3/16" thick poplar. Attached with 3 steel fasteners and 2 steel rivet fasteners.

Ganging Fixture

Only armchairs may be ganged. Welded steel rod. Armrest models have fixture screwed to underside of arms (shipped k.d.).

Frame Finishes

Baked-on electrostatically-applied epoxy powder coating, or bright nickel-chrome plated.

Transport Dolly

Tubular steel frame, black powder-coated finish. Four 5" swivel wheels. Eight chairs stack on the dolly.

Stacking Vinyl Upholstered Chairs

It is recommended that chairs to be stacked be covered in material other than vinyl. KI does not warrant the effects of stacking on stock or C.O.M. vinyl upholstery.

INFORMATION

C.O.M. Testing and Production Requirements

Not all materials are suitable for upholstering this product. A 1-1/2 yd. x 54" sample must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test samples must be sent to:

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



Stacking/Nesting Seating

Versa® Conference Chairs General Information



**Sled Base Armchair
(VCWAS)**



**Sled Base Armless Chair
(VCNAS)**



**Versa® Transport Dolly
(MVP.BL)**

Features

Stackable

Ganging

•

General Dimensions

Seat width x depth	17-3/4" x 19-1/2"	17-3/4" x 19-1/2"
Seat height	17-1/2"	17-1/2"
Overall height	32-3/4"	32-3/4"

Overall Dimensions

Width	23-7/8"	20-1/4"	22-3/8"
Depth	23-7/8"	23-7/8"	25-5/8"
Arms to floor	25-5/8"		
Ganging on center	24-3/8"		

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Versa® Conference Chairs

	MODEL	Features	MODEL NUMBER				Approx. Packaged Weight
			Basic Model	Frame Color	Upholstery Color	Glide Option	
 VCUP	Four-Leg Armchair	Upholstered, Ganging	VCWAG	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	26#
		Upholstered, Non-Ganging	VCWAL	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	26#
 VCUP	Four-Leg Armless Chair	Upholstered, Non-Ganging	VCNAL	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	23#
 HRDPT	Versa® Transport Dolly		MVPBL				19#

A B C D

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
End caps will match frame color, unless frame is chrome or hammertone (then black).
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- D** Select glide option.
P = Plastic glides
S = Steel glides (standard)

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 1-1/2 yards per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

California TB133 Fire Safety Code

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

Model=Conference
Added Lead Time=1 week
Added List Price=\$56



Stacking/Nesting Seating

Versa® Conference Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
N/A	\$ 454	\$ 482	\$ 486	\$ 454	\$ 539	\$ 597	\$ 650	\$ 704
N/A	446	474	477	446	529	589	642	696
N/A	\$ 423	\$ 454	\$ 456	\$ 423	\$ 508	\$ 569	\$ 621	\$ 675
\$ 329								

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Conference Chairs

MODEL	Features	MODEL NUMBER				Approx. Packaged Weight	
		Basic Model	Frame Color	Upholstery Color	Glide Option		
 VCUP	Sled Base Armchair • Generously proportioned seat and back have thick foam cushioning and are upholstered • Back is fully upholstered • Brackets attaching back to frame are concealed • Round tubular steel frame • Molded nylon arms • Ganger fastened to armrest and chrome finished • NONSTACKING	Upholstered, Non-Ganging	VCWAS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	26#
		Upholstered, Ganging	VCWASG	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	27#
 VCUP	Sled Base Armless Chair • Generously proportioned seat and back have thick foam cushioning and are upholstered • Back is fully upholstered • Brackets attaching back to frame are concealed • Round tubular steel frame • NONSTACKING	Upholstered, Non-Ganging	VCNAS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	23#

A

B

C

D

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
 •The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- D** Select glide option.
NGL = No glides
NSG = Sled base non-skid glides; add \$15

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 1-1/2 yards per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

California TB133 Fire Safety Code

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

Model=Conference
 Added Lead Time=1 week
 Added List Price=\$56



Stacking/Nesting Seating

Versa® Conference Chairs

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 579	\$ 609	\$ 614	\$ 579	\$ 664	\$ 725	\$ 775	\$ 831
589	620	622	589	674	732	784	839
\$ 558	\$ 590	\$ 593	\$ 558	\$ 646	\$ 703	\$ 754	\$ 808

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Junior Chairs General Information



**Versa® Junior Chair
(VJPNAL11)**



**Versa® Junior Chair
(VJPNAL13)**



**Versa® Junior Chair
(VJPNAL15)**

Features

Polypropylene seat and back	•	•	•
Tubular steel frame	•	•	•
Wallsaver rear legs	•	•	•
Powder-coated finish	•	•	•
Chrome finish available	•	•	•

General Dimensions

Seat width	12-7/8"	12-7/8"	17-1/8"
Seat depth	13"	13"	17-1/4"
Seat height	10-1/2"	13"	14-1/2"
Overall height	21-1/2"	24"	29"
Recommended table height	18-1/2"	21"	24"

SPECIFICATIONS

Frame

Legs of 7/8" o.d. x 13-gauge tubular steel. Kick back wallsaver rear legs increase structural integrity, add stability and protect walls from marring. The VJ_NAL-11 and VJ_NAL-13 models feature one-piece steel tubing with no protruding end posts at front of seat.

Standard Floor Glides

Chrome plated steel.

Polypropylene Seat and Backrest

Injection-molded polypropylene.

Frame Finish

Baked-on electrostatically-applied epoxy powder coating, or bright nickel-chrome plated.

Transport Dolly

Tubular steel frame. Black powder-coated finish. Four 5" swivel wheels.

Chair Size for Child's Age

Model 11 = 5-7 Years

Model 13 = 8-10 Years

Model 15 = 11-14 Years



Stacking/Nesting Seating

Versa® Junior Chairs General Information



**Versa® Transport Dolly
for 11" & 13" Chair
(VJD.BL)**



**Versa® Transport Dolly
for 15" Chair (MVP.BL)**

General Dimensions

Width	18-3/8"	22-3/8"
Depth	21-1/2"	25-5/8"
Stacking quantity	6 Chairs High	10 Chairs High

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Versa® Junior Chairs

MODEL	Features	MODEL NUMBER			Approx. Packaged Weight
		Basic Model	Frame Color	Seat & Back Color	
 <p>VJPY</p> <p>Versa® Junior Chair</p> <ul style="list-style-type: none"> • Back and seat are polypropylene • Round tubular steel frame • "Kickback" rear leg adds stability and protects walls from marring 	Polypropylene	VJPNAL11	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	11#
		VJPNAL13	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	11#
		VJPNAL15	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	13#
 <p>HRDPT</p> <p>Versa® Junior Transport Dolly</p> <ul style="list-style-type: none"> • Easy maneuverability with 5" casters; two fixed, two swivel • Rugged weld tubular steel frame • Black powder-coated finish • "VJD" for 11" and 13" chairs • "MVP" for 15" chair 		MVP.BL			19#
		VJD.BL			19#

A

B

C

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
 • The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

California TB133 Fire Safety Code

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

Model=Polypropylene
 Added Lead Time=1 week
 Added List Price= \$21



Stacking/Nesting Seating

Versa® Junior Chairs

Delivered Pricing

\$ 168
185
202

\$ 329
335

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory.
Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Standard Chairs and Stools Gen. Info.



Standard Four-Leg Armchair (96WAL)



Standard Four-Leg Armless Chair (96NAL)



Standard Four-Leg Tablet Arm Chair (96TAR)



Standard Sled Base Armchair (96WAS)



Standard Sled Base Armless Chair (96NAS)

Features

Stackable	•	•			
Ganging	•	•		•	•

General Dimensions

Seat width x depth	17-1/2" x 17-1/2"	17-1/2" x 17-1/2"	17-1/2" x 17-1/2"		
Seat height	17-1/2"	17-1/2"	17-1/2"	17-1/2"	17-1/2"
Overall height	31"	31"	31"	31"	31"

Overall Dimensions

Width	22-5/8"	19-3/8"	21-3/4"	22-5/8"	19-3/8"
Ganging on center	23-1/2"	23-1/2"		23-1/2"	23-1/2"
Depth	20-3/4"	20-3/4"	27-1/4"	20-3/4"	20-3/4"
Arms to floor	25-3/8"			25-3/8"	

Stacking on Dolly

Overall width	22-3/8"	22-3/8"			
Overall depth	36"	36"			
Quantity/height	10 Chairs/60" High	10 Chairs/54" High			

Stacking on Floor

Width	22-5/8"	19-3/8"			
Depth	25-1/4"	25-1/4"			
Quantity/height	4 Chairs/40" High	4 Chairs/40" High			



Ganging



Kick Back Leg



C01 Square Cut-outs (Round Back)



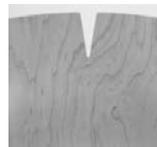
C02 Ellipse Cut-outs (Round Back)



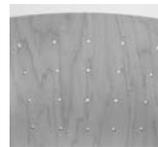
C03 Starburst Cut-outs (Round Back)



C04 Fan Cut-outs (Square Back)



C05 Split Cut-outs (Square Back)



C06 Perforated Cut-outs (Square Back)

SPECIFICATIONS

Standard Frame

Legs of 7/8" o.d. x 13-gauge tubular steel. "Kick back" rear legs on four-leg model increases structural integrity and adds to stability. Side members of 7/8" o.d. x 13-gauge tubular steel. Cross tube members of 7/8" o.d. x 14-gauge tubular steel. Legs are joined to side members by brazing; all other joints are robotically welded.

Standard Tube End Caps

Molded plastic. The end cap will match the frame color. With chrome frames, the end cap will be black (upholstered and wood chairs) or will match the poly seat and black color.

Armrests

Molded nylon.

Four-Leg Floor Glides

Chrome plated steel or plastic.

Sled Base Non-Skid Glides

Black PVC material. Fixed in position by a

screw. Field-installable.

Upholstered Seat

3/8" thick polypropylene. Fastens to frame with four screws thru T-nuts embedded in seat. Polyfoam cushion 3/4" thick glued to seat.

Upholstered Backrest

Two-piece construction. Inner back is polypropylene with 3/4" thick polyurethane foam. Outer back is a polypropylene back insert with 1/4" thick polyurethane foam and three back clips (.018" thick cold-rolled annealed spring steel).

Polypropylene Seat and Backrest

Injection-molded polypropylene.

Ganging Fixture

Welded steel rod. Armrest models have separate fixture that can be installed with screws to underside of arms (shipped k.d.). Armless models have fixture welded to frame.

Wood Seat and Backrest

Backs are constructed of 9-ply hard maple with "A Grade" flat cut faces. Seats are constructed of 3/8" hard maple. Wood seats and backs are available in maple with "A Grade" flat cut faces. Seats and backs are assembled with four ribbed carriage bolts and low profile screw with black oxide plated finish. Stacking version has 4 plastic bumpers that protect seat. Caution needs to be used when stacking.

Frame Finishes

Baked on electrostatically-applied epoxy powder coating, or bright nickel-chrome plated.

Tablet Arm Chair

Tablet of resin core with laminate writing surface and backing sheet. Round tablet edge with clear lacquer finish. Available in left- or right-hand models. Nonstacking. Seating clearance is 14". Tablet is 20-5/8" long and 12" wide.

Standard Transport Dolly

Tubular steel frame, black powder-coated finish. Four 5" swivel wheels.

Stacking Vinyl Upholstered Chairs

It is recommended that chairs to be stacked be covered in material other than vinyl. KI does not warrant the effects of stacking on stock or C.O.M. vinyl upholstery.

INFORMATION

C.O.M. Testing and Production Requirements

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

Test samples must be sent to:
KI



Stacking/Nesting Seating

Versa® Standard Chairs and Stools Gen. Info.



**Poly Four-Leg Armchair
(15WALP)**



**Poly Four-Leg Tablet
Arm Chair (15TARP)**



**Poly Sled Base Armless
Chair (15NASP)**



**Round Wood Four-Leg
Armless Chair (15NALW)**



**Square Wood Sled Base
Armless Chair (15NASW)**

Features

Stackable	•			•	
Ganging	•		•	•	•

General Dimensions

Seat width x depth	17" x 17-1/2"	17" x 17-1/2"	17" x 17-1/2"	16-15/16" x 17-1/2"	16-15/16" x 17-1/2"
Seat height	16-1/8"	16-1/8"	16-1/8"	16-1/8"	16-1/8"
Overall height	31"	31"	31"	31"	31"

Overall Dimensions

Width	22-5/8"	22-5/8"	19-1/8"	19-1/8"	19-1/8"
Ganging on center	23-1/2"		23-1/2"	23-1/2"	23-1/2"
Depth	20-3/4"	20-3/4"	20-3/4"	20-3/4"	20-3/4"
Arms to floor	24-7/8"		24-7/8"		

Stacking on Dolly

Overall width	22-3/8"			22-3/8"	
Overall depth	36"			36"	
Quantity/height	10 Chairs/60" High			8 Chairs/60" High	

Stacking on Floor

Width	22-5/8"			22-5/8"	
Depth	25-1/4"			25-1/4"	
Quantity/height	4 Chairs/40" High			4 Chairs/40" High	

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

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Versa® Standard Chairs and Stools Gen. Info.



**Standard Four-Leg
Wallsaver Armchair
(96WALWS)**



**Upholstered Seat/Wood
Back Four-Leg Armchair
(15WALUW)**



**Upholstered Seat/Wood
Back Sled Base Armless
Chair (15NASUW)**



**Standard Versa®
Transport Dolly (MVP.BL)**

Features

Stackable	•	•	
Ganging	•	•	•

General Dimensions

Seat width x depth	17-1/2" x 17-1/2"	17-1/2" x 17-1/2"	17-1/2" x 17-1/2"
Seat height	17-1/2"	17-1/2"	17-1/2"
Overall height	31"	31"	31"

Overall Dimensions

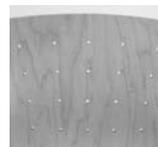
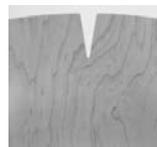
Width	22-5/8"	22-5/8"	19-3/8"	22-3/8"
Ganging on center	23-1/2"			
Depth	21-3/4"	20-3/4"	20-3/4"	25-5/8"
Arms to floor	25-3/8"	25-3/8"		

Stacking on Dolly

Overall width	22-3/8"
Overall depth	36"
Quantity/height	10 Chairs/60" High

Stacking on Floor

Width	22-5/8"	22-5/8"
Depth	26-1/4"	25-1/4"
Quantity/height	4 Chairs/40" High	4 Chairs/40" High



Ganging	Kick Back Leg	C01 Square Cut-outs (Round Back)	C02 Ellipse Cut-outs (Round Back)	C03 Starburst Cut-outs (Round Back)	C04 Fan Cut-outs (Square Back)	C05 Split Cut-outs (Square Back)	C06 Perforated Cut-outs (Square Back)
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SPECIFICATIONS

Standard Chair Frame

Legs of 7/8" o.d. x 13-gauge tubular steel. "Kick back" rear legs on four-leg model increases structural integrity and adds to stability. Side members of 7/8" o.d. x 13-gauge tubular steel. Cross tube members of 7/8" o.d. x 14-gauge tubular steel. Legs are joined to side members by brazing; all other joints are robotically welded.

Stool

Legs of 7/8" o.d. x 13-gauge tubular steel. Side members of 7/8" o.d. x 13-gauge tubular steel. Cross tube members of 7/8" o.d. x 14-gauge tubular steel. Legs are joined to side members by brazing; all other joints are hand welded. The footing is 7/8" outside diameter, 13-gauge.

Standard Tube End Caps

Molded plastic. The end cap will match the frame color. With chrome frames, the end cap will be black (upholstered and wood chairs) or

will match the poly seat and black color.

Armrests

Molded nylon.

Four-Leg Floor Glides

Chrome plated steel or plastic.

Upholstered Seat

3/8" thick polypropylene. Fastens to frame with four screws thru T-nuts embedded in seat. Polyfoam cushion 3/4" thick glued to seat.

Upholstered Backrest

Two-piece construction. Inner back is polypropylene with 3/4" thick polyurethane foam. Outer back is a polypropylene back insert with 1/4" polyurethane foam and three back clips (.018" thick cold-rolled annealed spring steel).

Polypropylene Seat and Backrest

Injection-molded polypropylene.

Ganging Fixture

Welded steel rod. Armrest models have separate fixture that can be installed with screws to underside of arms (shipped k.d.). Armless models have fixture welded to frame.

Wood Backrest - Chairs

Backs are constructed of 9-ply hard maple with "A Grade" flat cut faces. Backs are assembled with four ribbed carriage bolts and low profile screw with black oxide plated finish.

Wood Seat and Backrest - Stools

Backs are constructed of 9-ply hard maple with "A Grade" flat cut faces. Seats are constructed of 3/8" hard maple. Wood seats and backs are available in maple with "A Grade" flat cut faces. Seats and backs are assembled with four ribbed carriage bolts and low profile screw with black oxide plated finish. Stacking version has 4 plastic bumpers that protect seat. Caution needs to be used when stacking.

Frame Finishes

Baked on electrostatically-applied epoxy powder coating, or bright nickel-chrome plated.

Standard Transport Dolly

Tubular steel frame, black powder-coated finish. Four 5" swivel wheels.

Stacking Vinyl Upholstered Chairs

It is recommended that chairs to be stacked be covered in material other than vinyl. KI does not warrant the effects of stacking on stock or C.O.M. vinyl upholstery.

INFORMATION

C.O.M. Testing and Production Requirements

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



Stacking/Nesting Seating

Versa® Standard Chairs and Stools Gen. Info.



Upholstered Stool with Arms (S96WAL)



Poly Stool without Arms (S15NALP)

General Dimensions

Seat width x depth	17-1/2" x 17-1/2"	17-1/2" x 17-1/2"
Seat height	29-1/2"	29-1/2"
Overall height	43"	43"

Overall Dimensions

Width	22-5/8"	19-3/8"
Width (arms)		
Depth	22-3/8"	22-3/8"
Arms to floor	37-3/8"	

Test samples must be sent to:
 KI
 Attn: C.O.M. Specialist
 1330 Bellevue Street
 Green Bay, WI 54302

INFORMATION

Warranty
 See Terms for general information.

Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Features	MODEL NUMBER										Approx. Packaged Weight	
	Basic Model	Frame Color	Seat & Back Color	Wood Seat and Back Color	Upholstery Color	Glide Option	Wood Back Style	Wood Back Cut-outs	Wood Stacking Option			
 <p>VRPY VRUP VRWD</p> <p>Four-Leg Armless Chair</p> <ul style="list-style-type: none"> • Back and seat are foam cushioned and upholstered, poly or wood • Round tubular steel frame • "Kick back" rear leg style enhances stability • Ganger welded to frame and finished to match frame • Stacking 	Poly, Ganging	15NAGP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/>				17#	
	Wood, Ganging	15NAGW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	18#	
	Poly, Non-Ganging	15NALP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/>				17#	
	Wood, Nonganging	15NALW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	18#	
	Uph, Ganging	96NAG	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>				19#	
	Uph, Non-Ganging	96NAL	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>				19#	
 <p>VRPY VRUP VRWD</p> <p>Four-Leg Wallsaver Armless Chair</p> <ul style="list-style-type: none"> • Back and seat are foam cushioned and upholstered, poly or wood • Round tubular steel frame • Ganger welded to frame and finished to match frame • Stacking • Wallsaver rear legs touch base of wall preventing chair back from contacting wall surface 	Poly, Ganging	15NAGPWS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			S				17#	
	Wood, Ganging	15NAGWWS	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		S	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	18#	
	Poly, Non-Ganging	15NALPWS	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			S				17#	
	Wood, Nonganging	15NALWWS	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		S	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	18#	
	Uph, Ganging	96NAGWS	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	S				19#	
	Uph, Non-Ganging	96NALWS	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	S				19#	
			A	B	C	D	E	F	G	H	I	

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
• The absence of the indicates that no choice is required.

Some models available with Quick Ship leadtimes. See Quick Ship Price List for details.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select frame color.
End caps will match frame color, unless frame is chrome or hammertone (then black).
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

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

D Select wood seat and back color.

E Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

F Select glide option.
P = Plastic glides
S = Steel glides (standard)

G Select wood back style.
RB = Round (Original Style)
SB = Square (New Style)

H Select wood back cut-out.
C01 = Square (round back only)
C02 = Ellipse (round back only)
C03 = Starburst (round back only)
C04 = Fan (square back only)
C05 = Split (square back only)
C06 = Perforated (square back only)
NC = No cut-out (both styles)

I Select wood stacking option.
NS = Non stacking bumper
SB = Stacking bumper

INFORMATION

Note:
There are now 2 wood back styles to choose from:
Round Back = RB
Square Back = SB

The original ROUND wood back style (RB) has the following wood cutout options only:
C01 = Square
C02 = Ellipse
C03 = Starburst
NC = No cut-out

The new SQUARE wood back style (SB) has the following wood cutout options only:
C04 = Fan
C05 = Split
C06 = Perforated
NC = No cut-out



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 260								
460								
242								
443								
N/A	351	376	377	351	382	411	435	465
N/A	333	358	359	333	364	391	417	445

\$ 286								
486								
268								
469								
N/A	378	403	404	378	409	438	462	492
N/A	360	385	386	360	391	418	444	472

OPTIONS

California TB133 Fire Safety Code

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

- Model=Upholstered
- Added Lead Time=1 week
- Added List Price= \$42
- Model=Polypropylene
- Added Lead Time=1 week
- Added List Price= \$22
- Model=Wood
- Added Lead Time=None
- Added List Price=N/C

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 268								
469								
260								
460								
N/A	360	385	386	360	391	419	444	472
N/A	351	376	377	351	382	411	435	465

OPTIONS

California TB133 Fire Safety Code

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

- Model=Upholstered
Added Lead Time=1 week
Added List Price= \$42
- Model=Polypropylene
Added Lead Time=1 week
Added List Price= \$22
- Model=Wood
Added Lead Time=None
Added List Price=N/C

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 294								
496								
286								
486								
N/A	386	411	412	386	417	445	470	498
N/A	378	403	404	378	409	436	462	490

OPTIONS

California TB133 Fire Safety Code

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

- Model=Upholstered
Added Lead Time=1 week
Added List Price= \$42
- Model=Polypropylene
Added Lead Time=1 week
Added List Price= \$22
- Model=Wood
Added Lead Time=None
Added List Price=N/C

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 396								
597								
396								
597								
N/A	488	512	514	488	519	546	572	598
N/A	488	512	514	488	519	546	572	598

OPTIONS

California TB133 Fire Safety Code

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

- Model=Upholstered
Added Lead Time=1 week
Added List Price= \$42
- Model=Polypropylene
Added Lead Time=1 week
Added List Price= \$22
- Model=Wood
Added Lead Time=None
Added List Price=N/C

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Standard Chairs and Stools



VRPY
VRUP

Sled Base Armless Chair

- Back and seat are foam cushioned and upholstered, polypropylene or wood
- Round tubular steel frame
- Ganging version available. Ganger welded to frame and finished to match frame
- NONSTACKING

Features	MODEL NUMBER								Approx. Packaged Weight
	Basic Model	Frame Color	Seat & Back Color	Wood Seat and Back Color	Upholstery Color	Glide Option	Wood Back Style	Wood Back Cut-outs	
Poly, Ganging	15NASGP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			22#
Wood, Ganging	15NASGW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	23#
Poly, Non-Ganging	15NASP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			21#
Wood, Non-Ganging	15NASW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	22#
Uph, Non-Ganging	96NAS	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			23#
Uph, Ganging	96NASG	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			24#

A **B** **C** **D** **E** **F** **G** **H**

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

Some models available with Quick Ship leadtimes. See Quick Ship Price List for details.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
End caps will match frame color, unless frame is chrome or hammertone (then black).
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select poly seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select wood seat and back color.
- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder.
- F** Select glide option.
NGL = No glides
NSG = Sled base non-skid glides
- G** Select wood back style.
RB = Round (Original Style)
SB = Square (New Style)
- H** Select wood back cut-out.
C01 = Square (round back only)
C02 = Ellipse (round back only)
C03 = Starburst (round back only)
C04 = Fan (square back only)
C05 = Split (square back only)
C06 = Perforated (square back only)
NC = No cut-out (both styles)

INFORMATION

Note:
There are now 2 wood back styles to choose from:
Round Back = RB
Square Back = SB

The original ROUND wood back style (RB) has the following wood cutout options only:
C01 = Square
C02 = Ellipse
C03 = Starburst
NC = No cut-out

The new SQUARE wood back style (SB) has the following wood cutout options only:
C04 = Fan
C05 = Split
C06 = Perforated
NC = No cut-out



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 367								
564								
349								
546								
N/A	442	467	468	442	472	500	525	553
N/A	459	483	485	459	490	519	543	571

OPTIONS

California TB133 Fire Safety Code

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

Model=Upholstered
 Added Lead Time=1 week
 Added List Price= \$42
 Model=Polypropylene
 Added Lead Time=1 week
 Added List Price= \$22
 Model=Wood
 Added Lead Time=None
 Added List Price=N/C

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Standard Chairs and Stools

	Features	MODEL NUMBER								Approx. Packaged Weight	
		Basic Model	Frame Color	Seat & Back Color	Wood Seat and Back Color	Upholstery Color	Glide Option	Wood Back Style	Wood Back Cut-outs		
 VRPY VRUP Sled Base Armchair <ul style="list-style-type: none"> • Back and seat are foam cushioned and upholstered, polypropylene or wood • Round tubular steel frame • Molded nylon arms • Ganger fastened to armrest • NONSTACKING 	Poly, Ganging	15WASGP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			25#	
	Wood, Ganging	15WASGW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	26#	
	Poly, Non-Ganging	15WASP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			24#	
	Wood, Non-Ganging	15WASW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	25#	
	Uph, Non-Ganging	96WAS	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			27#	
	Uph, Ganging	96WASG	<input type="checkbox"/> <input type="checkbox"/>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			28#	
 HRDPT Standard Versa® Transport Dolly-Non-Wallsaver <ul style="list-style-type: none"> • Accommodates up to 10 stacking chairs • Easy maneuverability with 5" casters; two fixed, two swivel • Rugged weld tubular steel frame • Black powder-coated finish 		MVPBL								19#	

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H

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
 • The absence of the indicates that no choice is required.

Some models available with Quick Ship leadtimes. See Quick Ship Price List for details.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
End caps will match frame color, unless frame is chrome or hammertone (then black).
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select poly seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select wood seat and back color.
- E** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

- F** Select glide option.
NGL = No glides
NSG = Sled base non-skid glides
- G** Select wood back style.
RB = Round (Original Style)
SB = Square (New Style)
- H** Select wood back cut-out.
C01 = Square (round back only)
C02 = Ellipse (round back only)
C03 = Starburst (round back only)
C04 = Fan (square back only)
C05 = Split (square back only)
C06 = Perforated (square back only)
NC = No cut-out (both styles)

INFORMATION

Note:

There are now 2 wood back styles to choose from:
 Round Back = RB
 Square Back = SB

The original ROUND wood back style (RB) has the following wood cutout options only:
 C01 = Square
 C02 = Ellipse
 C03 = Starburst
 NC = No cut-out

The new SQUARE wood back style (SB) has the following wood cutout options only:
 C04 = Fan
 C05 = Split
 C06 = Perforated
 NC = No cut-out



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 376								
571								
367								
564								
N/A	459	483	485	459	490	519	543	571
N/A	468	493	494	468	498	526	551	578

\$ 329

OPTIONS

California TB133 Fire Safety Code

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

- Model=Upholstered
- Added Lead Time=1 week
- Added List Price= \$42
- Model=Polypropylene
- Added Lead Time=1 week
- Added List Price= \$22
- Model=Wood
- Added Lead Time=None
- Added List Price=N/C

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Standard Chairs and Stools

MODEL	Features	MODEL NUMBER						
		Basic Model	Frame Color	Wood Back Color	Wood Back Style	Wood Back Cut-outs	Glide Option	Upholstery Color
 <p>Four-Leg Armless Chair</p> <ul style="list-style-type: none"> • Seat is foam cushioned and upholstered • Back is wood • Round tubular steel frame • "Kick back" rear leg style enhances stability • Ganger welded to frame and finished to match frame 	Ganging	15NAGUW	<input type="checkbox"/>					
	Nonganging	15NALUW	<input type="checkbox"/>					
 <p>Four-Leg Wallsaver Armless Chair</p> <ul style="list-style-type: none"> • Seat is foam cushioned and upholstered • Back is wood • Round tubular steel frame • Ganger welded to frame and finished to match frame • Wallsaver rear legs touch base of wall preventing chair back from contacting wall surface 	Ganging	15NAGUWWS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	S	<input type="checkbox"/>
	Nonganging	15NALUWWS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	S	<input type="checkbox"/>
 <p>Four-Leg Armchair</p> <ul style="list-style-type: none"> • Seat is foam cushioned and upholstered • Back is wood • Round tubular steel frame • "Kick back" rear leg style enhances stability • Molded nylon arms • Ganger fastened to armrest 	Ganging	15WAGUW	<input type="checkbox"/>					
	Nonganging	15WALUW	<input type="checkbox"/>					
 <p>Four-Leg Wallsaver Armchair</p> <ul style="list-style-type: none"> • Seat is foam cushioned and upholstered • Back is wood • Round tubular steel frame • Molded nylon arms • Ganger fastened to armrest • Wallsaver rear legs touch base of wall preventing chair back from contacting wall surface 	Ganging	15WAGUWWS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	S	<input type="checkbox"/>
	Nonganging	15WALUWWS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	S	<input type="checkbox"/>

A

B

C

D

E

F

G

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select wood back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select wood back style.
RB = Round (Original Style)
SB = Square (New Style)
- E** Select wood back cut-outs.
C01 = Square (round back only)
C02 = Ellipse (round back only)
C03 = Starburst (round back only)
C04 = Fan (square back only)
- C05** = Split (square back only)
C06 = Perforated (square back only)
NC = No cut-out (both styles)
- F** Select glide option.
P = Plastic glides
S = Steel glides (standard)
- G** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

INFORMATION

Note:

There are now 2 wood back styles to choose from:

Round Back = RB
Square Back = SB

The original ROUND wood back style (RB) has the following wood cutout options only:
C01 = Square
C02 = Ellipse
C03 = Starburst
NC = No cut-out

The new SQUARE wood back style (SB) has the following wood cutout options only:

C04 = Fan
C05 = Split
C06 = Perforated
NC = No cut-out



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Approx. Packaged Weight	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
-------------------------	---	----------------------------------	----------------------------------	--	--	--	--	--

17#	\$ 378	\$ 390	\$ 391	\$ 378	\$ 393	\$ 408	\$ 419	\$ 437
15#	368	381	382	368	385	399	411	428

17#	\$ 404	\$ 416	\$ 417	\$ 404	\$ 419	\$ 434	\$ 445	\$ 463
15#	395	408	409	395	412	426	438	455

18#	\$ 395	\$ 408	\$ 409	\$ 395	\$ 412	\$ 426	\$ 437	\$ 455
16#	387	399	400	387	403	417	428	446

18#	\$ 421	\$ 434	\$ 435	\$ 421	\$ 438	\$ 452	\$ 463	\$ 481
16#	414	426	427	414	430	444	455	473

OPTIONS

California TB133 Fire Safety Code

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

Added Lead Time=1 week
Added List Price= \$38

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Standard Chairs and Stools

MODEL	Features	MODEL NUMBER						
		Basic Model	Frame Color	Glide Option	Wood Back Style	Wood Back Cut-outs	Wood Back Color	Upholstery Color
 <p>Sled Base Armless Chair</p> <ul style="list-style-type: none"> • Seat is foam cushioned and upholstered • Back is wood • Round tubular steel frame • Ganging version available. Ganger welded to frame and finished to match frame • NONSTACKING 	Ganging	15NASGUW	<input type="checkbox"/>					
	Nonganging	15NASUW	<input type="checkbox"/>					
 <p>Sled Base Armchair</p> <ul style="list-style-type: none"> • Seat is foam cushioned and upholstered • Back is wood • Round tubular steel frame • Molded nylon arms • Ganger fastened to armrest • NONSTACKING 	Ganging	15WASGUW	<input type="checkbox"/>					
	Nonganging	15WASUW	<input type="checkbox"/>					
 <p>Standard Versa® Transport Dolly</p> <ul style="list-style-type: none"> • Accommodates up to 10 stacking chairs • Easy maneuverability with 5" casters; two fixed, two swivel • Rugged weld tubular steel frame • Black powder-coated finish 		MVPBL						

HRDPT

A B C D E F G

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
• The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

C Select glide option.
NGL = No glides
NSG = Sled base non-skid glides

D Select wood back style.
RB = Round (Original Style)
SB = Square (New Style)

E Select wood back cut-outs.
C01 = Square (round back only)
C02 = Ellipse (round back only)
C03 = Starburst (round back only)
C04 = Fan (square back only)
C05 = Split (square back only)

C06 = Perforated (square back only)
NC = No cut-out (both styles)

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

G Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

INFORMATION

Note:

There are now 2 wood back styles to choose from:
Round Back = RB
Square Back = SB

The original ROUND wood back style (RB) has the following wood cutout options only:
C01 = Square
C02 = Ellipse
C03 = Starburst
NC = No cut-out

The new SQUARE wood back style (SB) has the following wood cutout options only:
C04 = Fan
C05 = Split
C06 = Perforated
NC = No cut-out



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
21#	N/A	\$ 497	\$ 509	\$ 510	\$ 497	\$ 512	\$ 527	\$ 538	\$ 556
21#	N/A	487	500	501	487	503	517	529	547
23#	N/A	\$ 514	\$ 527	\$ 528	\$ 514	\$ 530	\$ 544	\$ 556	\$ 574
23#	N/A	506	517	519	506	522	536	547	565
19#	\$ 329								

OPTIONS

California TB133 Fire Safety Code

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

Added Lead Time=1 week
Added List Price= \$38

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® Standard Chairs and Stools

		MODEL NUMBER								
MODEL	Features	Basic Model	Frame Color	Seat & Back Color	Wood Back Style	Wood Back Cut-outs	Wood Back Color	Glide Option	Upholstery Color	
 SVRPY SVRUP SVRWD	Four-Leg Armless Stool	Polypropylene	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/>		
	<ul style="list-style-type: none"> Back and seat are foam cushioned and upholstered, polypropylene or wood Round tubular steel frame NONSTACKING 	Upholstered	S96NAL	<input type="checkbox"/> <input type="checkbox"/>					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
		Uph Seat, Wood Back	S15NALUW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		Wood	S15NALW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
 SVRPY SVRUP	Four-Leg Stool with Arms	Polypropylene	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/>		
	<ul style="list-style-type: none"> Back and seat are foam cushioned and upholstered, polypropylene or wood Round tubular steel frame Molded nylon arms NONSTACKING 	Upholstered	S96WAL	<input type="checkbox"/> <input type="checkbox"/>					<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
		Uph Seat/Wood Back	S15WALUW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		Wood	S15WALW	<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	

A B C D E F G H

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
 •The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat and back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select wood back style.
RB = Round (Original Style)
SB = Square (New Style)
- E** Select wood back cut-outs.
C01 = Square (round back only)
C02 = Ellipse (round back only)
C03 = Starburst (round back only)
C04 = Fan (square back only)
- F** Select wood back color.
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- G** Select glide option.
P = Plastic glides
S = Steel glides (standard)
- H** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

C05 = Split (square back only)
C06 = Perforated (square back only)
NC = No cut-out (both styles)

INFORMATION

Note:
There are now 2 wood back styles to choose from:
Round Back = RB
Square Back = SB

The original ROUND wood back style (RB) has the following wood cutout options only:
C01 = Square
C02 = Ellipse
C03 = Starburst
NC = No cut-out

The new SQUARE wood back style (SB) has the following wood cutout options only:
C04 = Fan
C05 = Split
C06 = Perforated
NC = No cut-out



Stacking/Nesting Seating

Versa® Standard Chairs and Stools

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
29#	\$ 482								
29#	N/A	572	597	598	572	603	629	655	682
29#	N/A	607	620	621	607	623	635	649	665
29#	679								

30#	\$ 500								
30#	N/A	590	615	616	590	621	649	673	702
30#	N/A	625	637	638	625	641	655	665	684
30#	696								

OPTIONS

California TB133 Fire Safety Code

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

Model=Upholstered
 Added Lead Time=1 week
 Added List Price= \$40
 Model=Polypropylene
 Added Lead Time=1 week
 Added List Price= \$20
 Model=Wood
 Added Lead Time=None
 Added List Price=N/C

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement 1 yard per chair of 54" wide nondirectional fabric. For complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Versa® XL General Information



**Four-Leg Armchair
Ganging (VXLAG)**



**Four-Leg Armchair
Nonganging (VXLAN)**

**Four-Leg Armless Chair
Nonganging (VXLN)**

Features

Stackable	•	•	•
Ganging	•		
Warranted to 500 lbs.	•	•	•

General Dimensions

Seat width x depth	30" x 20"	30" x 20"	30" x 20"
Seat height	20"	20"	20"
Overall height	37"	37"	37"

Overall Dimensions

Width	35-3/8"	35-3/8"	32"
Depth	25-1/4"	25-1/4"	25-1/4"
Arms to floor	26-1/4"	26-1/4"	
Ganging on center	24-3/8"		

Stacking on Floor - 4 Chairs

Width	35-3/4"	35-3/4"	32"
Depth	32-1/2"	32-1/2"	32-1/2"
Quantity/Height	4 chairs / 49"	4 chairs / 49"	4 chairs / 49"

SPECIFICATIONS

Frame

Legs of 1" o.d. x 16-gauge high-strength tubular steel. "Kick back" rear legs increases structural integrity and adds to stability. Side members and cross tube members will be of 1" o.d. x 14-gauge tubular steel. An 11-gauge gusset will be located on the front legs to increase strength and rigidity. Legs are joined to side members by brazing; all other joints are manually welded.

Armrests

Molded nylon. Ganger will be fastened to the armrest and chrome finished. Only armchairs may be ganged. Armrests are monochromatic with frame. On chrome and hammertone frames, they will be black.

Tube End Caps (No-Arm Chair)

Molded plastic. The end cap will match the frame color. Chrome and hammertone frames have black end caps.

Floor Glides

Available in chrome-plated steel or monochromatic plastic. (Black plastic on chrome and hammertone frames.)

Upholstered Seat

Seat is a flat, 4-ply 1/2" thick, radiate pine plywood (AraucoPly or similar) fastened to the frame with four screws through T-nuts embedded in the seat. A 2-1/2" thick urethane foam cushion is glued to seatboard.

Upholstered Backrest

Two-piece construction. The front is constructed of a flat, 4-ply, 1/2" thick #3 gum veneer wood back fastened to frame with eight screws through T-nuts in wood backrest. A 2" urethane foam cushion applied to backrest. The back is constructed of 1/4" thick padding, 3-ply, 3/16" thick #3 gum veneer. Attached with eight steel fasteners and the backrest bracket.

Ganging Fixture

Only armchairs may be ganged. Welded steel

rod. Armrest models have fixture screwed to underside of arms (shipped k.d.).

Frame Finishes

30-sheen epoxy powder coating is electrostatically applied. The dry coating is then fused and cured in a baking oven to form a smooth, continuous film. Finish is chemical resistant, hard, touch and mar resistant. Bright chrome surfaces are duplex nickel chrome plated in a twenty-two step process.

INFORMATION

C.O.M. Testing and Production Requirements

Not all materials are suitable for upholstering this product. A 2 yd. x 54" sample must be submitted and approved prior to acceptance of an order. If the fabric is directional in pattern or weave, the direction must be indicated on the submitted sample, and additional yardage may be requested.

Test samples must be sent to:
KI
Attn: C.O.M. Specialist
1330 Bellevue Street
Green Bay, WI 54302



INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Versa® XL Chairs

MODEL	Features	MODEL NUMBER				Approx. Packaged Weight	
		Basic Model	Frame Color	Glides	Upholstery Color		
 VXLU	Four-Leg Armchair <ul style="list-style-type: none"> • Generously proportioned seat and back have thick foam cushioning and are upholstered • Back is fully upholstered • Brackets attaching back to frame are concealed • Round tubular steel frame • "Kick back" rear leg style enhances stability • Molded nylon arms • Ganger fastened to armrest and chrome finished • Powder-coated or chrome plated frames 	Ganging	VXLAG	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	42#
		Nonganging	VXLAN	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	42#
 VXLU	Four-Leg Armless Chair <ul style="list-style-type: none"> • Generously proportioned seat and back have thick foam cushioning and are upholstered • Back is fully upholstered • Brackets attaching back to frame are concealed • Round tubular steel frame • "Kick back" rear leg style enhances stability • Powder-coated or chrome plated frames 	Nonganging	VXLN	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	39#

A B C D

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
Armrests or end caps will match frame color, unless frame is chrome or hamertone (then black).
Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select glide option.
S = Steel Glides
P = Plastic Glides
- D** Select upholstery grade/color.
Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

UPHOLSTERY INFORMATION

C.O.M. Upholstery

C.O.M. requirement for 10 chairs or less is 2 yards per chair of 54" wide nondirectional fabric. For orders of 11 or more chairs and for complete information on ordering C.O.M., see "Ordering C.O.M., C.O.V. and C.O.L." section.

OPTIONS

California TB133 Fire Safety Code

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

Model=XL
Added Lead Time=1 week
Added List Price=\$110



Stacking/Nesting Seating

Versa® XL Chairs

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2 & C.O.V.	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 565	\$ 590	\$ 600	\$ 565	\$ 721	\$ 764	\$ 805	\$ 837
550	575	585	550	706	749	790	822
\$ 520	\$ 545	\$ 555	\$ 520	\$ 676	\$ 719	\$ 760	\$ 792

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

Xylon® Chairs General Information



**Metal Frame Chair
(PXM)**

Features

Stackable	•
Articulating back	•

General Dimensions

Seat width	16-7/8"
Seat depth	17-1/2"
Back width	16-1/4"
Back height	15-1/2"

Overall Dimensions

Width	16-7/8"
Depth	20-7/8"
Height	32-1/4"
Seat height	17-7/8"

Stacking dimensions

On dolly	8 Chairs/54" High
On dolly, floor space	24" x 35"
On floor	8 Chairs/50" High
On floor, floor space	24" x 35"

SPECIFICATIONS

Seat and Backrest

Seat and backrest are made of beechwood. Seat contains non-slip double row of PVC buttons. Seat/back support is nickel-plated aluminum. The back tilt is 15° (3-3/4")

Spring Action Backrests

Metal plate fixed under the seat containing a spring mechanism which allows movement of the backrest.

Metal Frame Chair

Frames are 7/8" o.d., 16-gauge seam-welded tubular steel.

Metal Frame Finishes

Baked-on electrostatically-applied epoxy powder coating, or bright nickel-chrome plating.

Metal Frame Glides

Polypropylene.

Transport Dolly

Round tubular steel frame. Four 3" swivel

wheels. Back powder-coated finish. 4-3/4" high from floor, empty.

OPTIONS

Lacquered and Aniline Dyes

Contact KI for pricing.

California TB133 Fire Safety Code

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

INFORMATION

Design

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



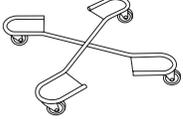
INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

Xylon® Chairs

	MODEL	Features	MODEL NUMBER				Approx. Packaged Weight	
			Basic Model	Frame Color	Seat & Back Color	Glide Option		
 <p>PX</p>	Four-Leg Metal Frame <ul style="list-style-type: none"> • Spring mechanism allows movement of backrest • Seat and backrest available in wood stains • Round tubular steel frame 	Stacking	PXM	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	16#	
 <p>HRDPT</p>	X-Frame Stack Chair Dolly <ul style="list-style-type: none"> • Four 3" swivel wheels • Black enamel finish only 		FD.BL				12#	
				A	B	C	D	

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
 • The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select frame color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- C** Select seat/back color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select glide option.
PGL = Plastic glides
SGL = Steel glides
 Steel glides not available on wood legs.

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number.
 Model=Xylon®
 Added Lead Time=1 week
 Added List Price=N/C

Lacquered and Aniline Dyes

Contact KI for pricing.



Stacking/Nesting Seating

Xylon® Chairs

Delivered Pricing

\$ 428

\$ 172

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

1000 Series Chairs General Information



**Round Leg Stack Chair
(1000/CH)**



**Stacking Tablet Arm
Chair (1000TLS/CH/WA)**



**Nonstacking Tablet Arm
Chair (1000TRN/CH/WA)**



**Square Leg Stack Chair
(1060/CH)**



**Nonstacking Fixed Tablet
Armchair
(1060TRN/CH/WA)**

Features

Molded polypropylene shell	•	•	•	•	•
Seat/back cushion optional	•	•	•	•	•
Stackable	•	•	•	•	•
Round tubular steel frame	•	•	•	•	•
Square tubular steel frame	•	•	•	•	•
Powder-coated finish optional	•	•	•	•	•
Chrome finish	•	•	•	•	•
Fixed tablet arm	•	•	•	•	•
Ganging available	•	•	•	•	•

General Dimensions

Seat height	17-1/2"	17-1/2"	17-1/2"	17-3/4"	17-3/4"
Overall height	31"	31"	31"	30-3/4"	30-3/4"
Overall width	22"	24-3/4"	24-3/4"	21"	24"
Overall depth	22-1/4"	28"	28"	22-3/4"	27-3/4"

SPECIFICATIONS

Shells

One-piece contoured high-impact polypropylene. Heavy-duty construction with ribs to reinforce points of stress. Rolled edges for comfort and strength. Textured front and back. Fastens with four screws. Color permeates shell.

Fixed Seat Cushion

1" polyfoam sealed to molded hardboard base. Factory-installed only. Replaceable; fasten with screws.

Fixed Seat and Backrest Cushion

1" polyfoam sealed to molded hardboard base. Factory-installed only. Replaceable; fasten with screws.

1000/CH, 1000TRN/CH, 1000TRS/CH Stack Chair Legs

Two leg sections of 14-gauge, 3/4" o.d. seam-welded tubular steel welded into an integral unit by 2 die-formed steel crossbraces at

sides. Ganging models have steel knobs on crossbrace which lock into keyhole slot on crossbrace of adjacent chair. Self-leveling glides.

1000/CH, 1000TRN/CH, 1000TRS/CH Bookracks

Fixed bookrack. Zinc-plated 5/16" and 1/4" diameter solid steel rod construction. Available on 1000 model and variations only. With bookrack, chairs do not stack.

1000TRS/CH Stacking Tablet Arm Chair Frame

14-gauge, 7/8" o.d. arm support is welded to leg frame and formed steel hinge and secured to tablet arm with screws. Tablet tips up for entry. Arm support is finished to match the legs. Table of 5/8" high-density particleboard, faced in high-pressure melamine laminate. Self-leveling glides.

1000TRS/CH Nonstacking Tablet Arm Chair Frame

Twin 16-gauge, 3/4" o.d. arm supports are

welded to legs and formed steel hinge, and secured to tablet with screws. Tablet tips up for entry. Arm support is finished to match legs. Tablets are 5/8" high-density particleboard with melamine laminate faced top and plastic backing sheet 12" wide by 23-3/4" deep. Self-leveling glides.

1060 Stack Chair Legs

Two leg sections of 18-gauge, 7/8" o.d. seam-welded square tubular steel are welded to two 14-gauge, 3/4" o.d. tubular steel seat mounting members. Nylon bumpers on insides of legs protect finish in stacking. Ganging models have interlocking steel rod loops welded to frame under seat which engage adjacent chairs. Plastic glides.

1060 Bookrack

Zinc-plated 1/4" and 7/16" diameter solid steel rod construction. Rack inserts into stack button holes in front and rear legs. Chairs do not stack with bookracks attached.

1060TRN/CH Fixed Tablet Arm Chair

Frame

18-gauge, 7/8" square tube frame welded to square legs. Finished to match legs. Tablets are 5/8" high-density particleboard with melamine laminate faced top and backing sheets. Nonstacking.

Standard Bright Chrome Finish

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

Optional Powder-Coated Finish

Electrostatically-applied epoxy powder, baked on.

Custom-Matched Polypropylene Shell Colors

1000 Series: Any one color. Supply a 3" x 3" swatch for matching. Additional cost: 1-999 Shells = \$1019.00 Additional 1000-2499 Shells = \$604.00 Additional 2500+ Shells = No Additional Cost

FD.BL Frame Stack Chair Dolly

May be used with polypropylene or fiberglass



Stacking/Nesting Seating

1000 Series Chairs General Information



**X-Frame Stack Chair
Dolly (FD.BL)**



Hand Truck (MD.S)

Features

Capacity (permits passage through an 80" doorway)

1000 chairs	12	12
1000TA chairs	6	6
1060 chairs	13	12

General Dimensions

Length	25"	46"
Width	23-1/2"	20"
Depth		33"
Height from floor	4-3/4"	
Casters	4	2

stack chairs. Tubular steel frame crossed at center and welded. 3" swivel casters. Caster housings are welded to frame. Nonchipping enamel is electrostatically applied, then baked-on, alkyd urea formula. Standard chair capacities permit passage through an 80" doorway.

MD.S Hand Truck

Constructed of formed tubular steel. The under seat carriage folds out of the way for storage. 6" wheels. Chrome finish. Standard chair capacities permit passage through an 80" doorway.

INFORMATION

Warranty

See Terms for general information.

Stacking/Nesting Seating

1000 Series Chairs

MODEL	Features	MODEL NUMBER						
		Basic Model	Ganging Option	Frame Color	Shell Color	Tablet Arm Color	Upholstery Color	Glide Option
 <p>Round Leg Stack Chair</p> <ul style="list-style-type: none"> • Injection-molded polypropylene shell with rounded edges • Textured finish • Round tubular legs with bright chrome finish standard • 12 chairs on dolly pass through 80" doorway • Ganger available for chrome finish only. 	Unupholstered	1000	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
	Uph Seat	1000U/SO	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
	Uph Seat/Back	1000U/SB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
 <p>Stacking Tablet Arm Chair</p> <ul style="list-style-type: none"> • Injection-molded polypropylene shell with rounded edges • Textured finish • Round tubular legs with bright chrome finish standard • Walnut laminate tablet, right-hand standard • 6 chairs on dolly pass through 80" doorway • Ganger available for chrome finish only. • Tablet requires minor assembly 	Unuph, Right Hand	1000TRS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	Uph Seat/Back, Right Hand	1000TRS/SB	<input type="checkbox"/>					
	Uph Seat, Right Hand	1000TRS/SO	<input type="checkbox"/>					
	Unuph, Left Hand	1000TLS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	Uph Seat, Left Hand	1000TLS/SO	<input type="checkbox"/>					
	Uph Seat/Back, Left Hand	1000TLS/SB	<input type="checkbox"/>					
 <p>Nonstacking Tablet Arm Chair</p> <ul style="list-style-type: none"> • Injection-molded polypropylene shell with rounded edges • Textured finish • Round tubular legs with bright chrome finish standard • Walnut laminate tablet, right-hand standard • Ganger available for chrome finish only. • Tablet requires minor assembly 	Unuph, Right Hand	1000TRN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	Uph Seat/Back, Right Hand	1000TRN/SB	<input type="checkbox"/>					
	Uph Seat, Right Hand	1000TRN/SO	<input type="checkbox"/>					
	Unuph, Left Hand	1000TLN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	Uph Seat, Left Hand	1000TLN/SO	<input type="checkbox"/>					
	Uph Seat/Back, Left Hand	1000TLN/SB	<input type="checkbox"/>					

A
B
C
D
E
F
G

HOW TO ORDER

Indicate the following information on order form:

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

Note: • The indicates that a choice is required.
 • The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

B Select ganging option.

G = Ganging

NG = No ganging

C Select frame color.

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

D Select shell color.

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

E Select tablet arm color.

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

F Select upholstery grade/color.

Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

G Select glide option.

PG = Plastic glides (standard)

SS = Stainless steel glides; add \$8

NS = Non-skid glides; add \$14

Upcharge is for set of 4 glides

OPTIONS

California TB133 Fire Safety Code

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

Model=Unupholstered

Added Lead Time=1 week

Added List Price=\$21

Model=Upholstered Seat

Added Lead Time=1 week

Added List Price=\$44

Model=Upholstered Seat and Back

Added Lead Time=1 week

Added List Price=\$60

Bookrack

Chair does not stack with bookrack attached. 20-1/2" W; 11" D.

Add "/BR" to end of model number. List price upcharge is \$19.

Specify #45.0035 for field installation. 4# Weight



Stacking/Nesting Seating

1000 Series Chairs

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Vinyl Group 2
11#	\$ 80		
12#	N/A	148	148
12#	N/A	213	213
24#	\$ 163		
26#	N/A	288	288
25#	N/A	224	224
24#	163		
25#	N/A	224	224
26#	N/A	288	288
30#	\$ 156		
32#	N/A	288	288
31#	N/A	224	224
30#	156		
31#	N/A	224	224
32#	N/A	288	288

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

1000 Series Chairs

MODEL	Features	MODEL NUMBER					
		Basic Model	Ganging Option	Frame Color	Shell Color	Tablet Arm Color	Upholstery Color
 <p>1060 1060U</p> <p>Square Leg Stack Chair</p> <ul style="list-style-type: none"> • Injection-molded polypropylene shell with rounded edges • Textured finish • Seat plain, with seat cushion, or seat and backrest cushions • Square tubular legs and frame with bright chrome finish standard • 12 chairs on dolly pass through 80" doorway • Ganger available for chrome finish only. 	Unupholstered	1060	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	Uph Seat	1060/SO	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	Uph Seat/Back	1060/SB	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
 <p>1060 1060U</p> <p>Nonstacking Fixed Oversized Tablet Arm Chair</p> <ul style="list-style-type: none"> • Injection-molded polypropylene shell with rounded edges • Textured finish • Seat plain, with seat cushion, or seat and backrest cushions • Square tubular legs and frame with bright chrome finish standard • 12 chairs on dolly pass through 80" doorway • Ganger available for chrome finish only. 	Unuph, Left Hand	10600TLN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Unuph, Right Hand	10600TRN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Uph Seat, Left Hand	10600TLN/SO	<input type="checkbox"/>				
	Uph Seat, Right Hand	10600TRN/SO	<input type="checkbox"/>				
	Uph Seat/Back, Left Hand	10600TLN/SB	<input type="checkbox"/>				
	Uph Seat/Back, Right Hand	10600TRN/SB	<input type="checkbox"/>				

A

B

C

D

E

F

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select ganging option.
G = Ganging
NG = No ganging
- C** Select frame color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select shell color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- E** Select tablet arm color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

- F** Select upholstery grade/color.
 Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

OPTIONS

California TB133 Fire Safety Code

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

Model=Unupholstered
 Added Lead Time=1 week
 Added List Price=\$21
 Model=Upholstered Seat
 Added Lead Time=1 week
 Added List Price=\$44
 Model=Upholstered Seat and Back
 Added Lead Time=1 week
 Added List Price=\$60

Bookrack

Chair does not stack with bookrack attached.
 20-1/2" W; 11" D.

Add "/BR" to end of model number. List price upcharge is \$19.

Specify #45.0035 for field installation.
 4# Weight



Stacking/Nesting Seating

1000 Series Chairs

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Vinyl Group 2
12#	\$ 89		
12#	N/A	159	159
12#	N/A	222	222
30#	\$ 182		
30#	182		
31#	N/A	250	250
31#	N/A	250	250
31#	N/A	314	314
31#	N/A	314	314

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

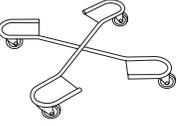
Shipping

Shipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #175.

Specifications and prices are subject to change without prior notice.

Stacking/Nesting Seating

1000 Series Chairs

MODEL	Features	MODEL NUMBER					
		Basic Model	Ganging Option	Frame Color	Shell Color	Tablet Arm Color	Upholstery Color
 <p>1060 1060U</p> <p>Nonstacking Standard Fixed Tablet Arm Chair</p> <ul style="list-style-type: none"> • Injection-molded polypropylene shell with rounded edges • Textured finish • Seat plain, with seat cushion, or seat and backrest cushions • Square tubular legs and frame with bright chrome finish standard • 12 chairs on dolly pass through 80" doorway • Ganger available for chrome finish only. 	Unuph, Left Hand	1060STLN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Unuph, Right Hand	1060STRN	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Uph Seat, Left Hand	1060STLN/SO	<input type="checkbox"/>				
	Uph Seat, Right Hand	1060STRN/SO	<input type="checkbox"/>				
	Uph Seat/Back, Left Hand	1060STLN/SB	<input type="checkbox"/>				
	Uph Seat/Back, Right Hand	1060STRN/SB	<input type="checkbox"/>				
 <p>HRDPT</p> <p>X-Frame Stack Chair Dolly</p> <ul style="list-style-type: none"> • Round tubular steel frame • For 1000 Series stack chairs • Four 3" swivel wheels • Black enamel finish only • 4-3/4" high from floor, empty 		FD.BL					
 <p>HRDPT</p> <p>Hand Truck</p> <ul style="list-style-type: none"> • Round tubular steel frame • Chrome finish only • Two fixed wheels • For 1000 Series chairs 		MD.S					

A

B

C

D

E

F

HOW TO ORDER

Indicate the following information on order form:

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

Note: •The indicates that a choice is required.
•The absence of the indicates that no choice is required.

HOW TO BUILD A MODEL NUMBER

- A** Select basic model.
- B** Select ganging option.
G = Ganging
NG = No ganging
- C** Select frame color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- D** Select shell color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- E** Select tablet arm color.
 Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

- F** Select upholstery grade/color.
 Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

OPTIONS

California TB133 Fire Safety Code

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

Model=Unupholstered
 Added Lead Time=1 week
 Added List Price=\$21
 Model=Upholstered Seat
 Added Lead Time=1 week
 Added List Price=\$44
 Model=Upholstered Seat and Back
 Added Lead Time=1 week
 Added List Price=\$60

Bookrack

Chair does not stack with bookrack attached.
 20-1/2" W; 11" D.

Add "/BR" to end of model number. List price upcharge is \$19.

Specify #45.0035 for field installation.
 4# Weight



Stacking/Nesting Seating

1000 Series Chairs

Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Vinyl Group 2
30#	\$ 182		
30#	182		
31#	N/A	250	250
31#	N/A	250	250
31#	N/A	314	314
31#	N/A	314	314
<hr/>			
12#	\$ 172		
<hr/>			
34#	\$ 472		
<hr/>			

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped **k.d. freight prepaid f.o.b. Green Bay, Wisconsin 54302** factory. Freight class #175.

Specifications and prices are subject to change without prior notice.

Product Locator

Stacking/Nesting Seating



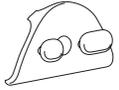
DNCP/NA
Dance® Chairs: Dance® Armless Chair
Page: 6



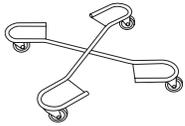
DNCP/WA
Dance® Chairs: Dance® Armchair
Page: 6



DNTP/TLNA
Dance® Chairs: Dance® Tablet Arm Chair
Page: 6



DNCG
Dance® Chairs: Ganger
Page: 8



FD.BL
Dance® Chairs: Dolly X-Frame
Page: 8



DAY
Daylight™ Chair: Daylight™ Chair
Page: 12

Stacking/Nesting Seating



MXD.BL
Daylight™ Chair: Transport Dolly
Page: 12



DLNA
Dorsal® Chairs: Armless Stacking Oval Leg Chair
Page: 16



DLWA
Dorsal® Chairs: Stacking Oval Leg Armchair
Page: 16



VTD.BL
Dorsal® Chairs: Oval Leg Chair Transport Dolly
Page: 16



DRNA
Dorsal® Chairs: Armless Stacking Round Leg Chair
Page: 18



DRTL
Dorsal® Chairs: Stacking Round Leg Tablet Arm Chair
Page: 18

Stacking/Nesting Seating



VTD.BL
Dorsal® Chairs: Round Leg Chair Transport Dolly
Page: 18

Dorsal® 1090 Chairs



1090/LFL
Unupholstered - Armless and Tablet Arm:
Dorsal® 1090 Unupholstered Chairs
Page: 22

45.0037
Unupholstered - Armless and Tablet Arm:
Book Rack
Page: 22



1090/LTLFL
Unupholstered - Oversized and Laptop Tablet Arm:
Dorsal® 1090 Unupholstered Chairs
Page: 24

45.0037
Unupholstered - Oversized and Laptop Tablet Arm:
Book Rack
Page: 24



1090U/LFL/B
Upholstered - Armless and Tablet Arm:
Dorsal® 1090 Upholstered Chairs
Page: 26

45.0037
Upholstered - Armless and Tablet Arm:
Book Rack
Page: 26



1090U/LTLFL/B
Upholstered - Oversized and Laptop Tablet Arm:
Dorsal® 1090 Upholstered Chairs
Page: 28



Dorsal® 1090 Chairs

45.0037
 Upholstered - Oversized and Laptop Tablet
 Arm: Book Rack
 Page: 28

Stacking/Nesting Seating



DSCH.EL
 DuraStack® Chairs: DuraStack® Stack Chair
 Page: 32



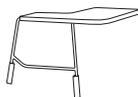
CSD.BL
 Maestro® Chairs: Transport Dolly
 Page: 36



MSP
 Maestro® Chairs: Stack Chair
 Page: 36



MSTARM
 Maestro® Chairs: Flip-Up Tablet Arm
 Page: 36



CSD.BL
 Maestro® Chairs: Transport Dolly
 Page: 38



MSP
 Maestro® Chairs: Stack Chair
 Page: 38



MSTARM
 Maestro® Chairs: Flip-Up Tablet Arm
 Page: 38

Stacking/Nesting Seating



MX
 Matrix® Chairs: Armless Stack Chair
 Page: 42



MXTARM
 Matrix® Chairs: Flip-Up Tablet Arm
 Page: 42



MVP.BL
 Matrix® Chairs: Transport Dolly
 Page: 44



MXA
 Matrix® Chairs: Stacking Armchair
 Page: 44



MXB.CH
 Matrix® Chairs: Bookrack
 Page: 44



MXD.BL
 Matrix® Chairs: Transport Dolly
 Page: 44

MI6™NAP
 MI6™ Chairs: MI6™ Armless Chair
 Page: 48

MI6™TLP
 MI6™ Chairs: MI6™ Tablet Armchair
 Page: 48

Stacking/Nesting Seating

MI6™WAP
 MI6™ Chairs: MI6™ Armchair
 Page: 48



PRYC
 Perry® Chairs: Armless Stack Chair
 Page: 52



PRYCA
 Perry® Chairs: Stacking Armchair
 Page: 52

PRY.BRK.CH
 Perry® Chairs: Bookrack
 Page: 54



PRY.D.BL
 Perry® Chairs: Transport Dolly
 Page: 54



PRYTARM
 Perry® Chairs: Tablet Arm
 Page: 54



PSLFAP
 Piretti Stack Chairs: Four-Leg Flex Arm Stack Chair
 Page: 58

Product Locator

Stacking/Nesting Seating



PSLNAP

Piretti Stack Chairs: Four-Leg Stack Chair
Page: 58



PSLTALP

Piretti Stack Chairs: Four-Leg Stacking
Tablet Arm Chair
Page: 58

87.7844

Piretti Stack Chairs: Bookrack
Page: 60



PSSFAP

Piretti Stack Chairs: Sled Base Flex Arm
Chair
Page: 60



PSSNAP

Piretti Stack Chairs: Sled Base Stack Chair
Page: 60



PSSTALP

Piretti Stack Chairs: Sled Base Tablet Arm
Chair
Page: 60

06.0448.SET

Piretti Stack Chairs: Sled Base Chair Steel
Glides
Page: 62

Stacking/Nesting Seating

53.8236.SET

Piretti Stack Chairs: Sled Base Chair Plastic
Glides - Clear
Page: 62

53.8237.SET

Piretti Stack Chairs: Sled Base Chair Plastic
Glides - White
Page: 62



MVP.BL

Piretti Stack Chairs: Transport Dolly
Page: 62



RAPD.BL

Rapture® Chairs and Stools: Dolly
Page: 66



RAPNAP

Rapture® Chairs and Stools: Four-Leg
Armless Chair
Page: 66



RAPWAP

Rapture® Chairs and Stools: Four-Leg
Armchair
Page: 66

RAPTALNAP

Rapture® Chairs and Stools
Page: 68

Stacking/Nesting Seating



RAPTARNAP

Rapture® Chairs and Stools: Four-Leg
Tablet Arm Chair
Page: 68



RAPNAPWS

Rapture® Chairs and Stools: Four-Leg
Wallsaver Armless Chair
Page: 70



RAPWAPWS

Rapture® Chairs and Stools: Four-Leg
Wallsaver Armchair
Page: 70



RAPNAPC

Rapture® Chairs and Stools: Four-Leg
Armless Chair with Casters
Page: 72



RAPWAPC

Rapture® Chairs and Stools: Four-Leg
Armchair with Casters
Page: 72

Stacking/Nesting Seating



SRAPNAP

Rapture® Chairs and Stools: Four-Leg
Armless Stool
Page: 74



SRAPWAP

Rapture® Chairs and Stools: Four-Leg
Stool with Arms
Page: 74



SILD

Silhouette® Chairs and Stools: Transport
Dolly
Page: 78



SILFA

Silhouette® Chairs and Stools: Four-Leg
Armchair
Page: 78



SILNA

Silhouette® Chairs and Stools: Four-Leg
Armless Chair
Page: 78



Stacking/Nesting Seating



SSILFA
Silhouette® Chairs and Stools: Stool with Arms
Page: 80



SSILNA
Silhouette® Chairs and Stools: Armless Stool
Page: 80



TGNAPB
Torsion® on the Go!® Chairs: Armless Chair with Poly Back
Page: 84



TGNAUB
Torsion® on the Go!® Chairs: Armless Chair with Upholstered Back
Page: 84



TGWAPB
Torsion® on the Go!® Chairs: Armchair with Poly Back
Page: 84

Stacking/Nesting Seating



TGWAUB
Torsion® on the Go!® Chairs: Armchair with Upholstered Back
Page: 84



TGTARP
Torsion® on the Go!® Chairs: Tablet Arm Chair with Poly Back
Page: 86



TGTARUB
Torsion® on the Go!® Chairs: Tablet Arm Chair with Upholstered Back
Page: 86



TCFAP
Torsion® Stack Chairs: Cantilevered Sled Base Armchair
Page: 90



TCNAP
Torsion® Stack Chairs: Cantilevered Sled Base Chair
Page: 90

Stacking/Nesting Seating



TLFAP
Torsion® Stack Chairs: Four-Leg Armchair
Page: 92



TLNAP
Torsion® Stack Chairs: Four-Leg Chair
Page: 92



TLGALP
Torsion® Stack Chairs: Four-Leg G-Tablet Arm Chair
Page: 94



TLTALP
Torsion® Stack Chairs: Four-Leg Tablet Arm Chair
Page: 94



TSFAP
Torsion® Stack Chairs: Full Sled Base Armchair
Page: 96

Stacking/Nesting Seating



TSNAP
Torsion® Stack Chairs: Full Sled Base Chair
Page: 96



TSGALP
Torsion® Stack Chairs: Full Sled Base G-Tablet Arm Chair
Page: 98



TSTALP
Torsion® Stack Chairs: Full Sled Base Tablet Arm Chair
Page: 98



TLD.BL
Torsion® Stack Chairs: Transport Dolly
Page: 100



TVD.BL
Torsion® Stack Chairs: Transport Dolly
Page: 100



VBD.BL
Versa® Basic Chairs: Versa® Basic Transport Dolly
Page: 104

Product Locator

Stacking/Nesting Seating



VBNAL
Versa® Basic Chairs: Four-Leg Armless Chair
Page: 104



VBWAL
Versa® Basic Chairs: Four-Leg Armchair
Page: 104



MVP.BL
Versa® Conference Chairs: Versa® Transport Dolly
Page: 108



VCNAL
Versa® Conference Chairs: Four-Leg Armless Chair
Page: 108



VCWAG
Versa® Conference Chairs: Four-Leg Armchair
Page: 108

Stacking/Nesting Seating



VCNAS
Versa® Conference Chairs: Sled Base Armless Chair
Page: 110



VCWAS
Versa® Conference Chairs: Sled Base Armchair
Page: 110



MVP.BL
Versa® Junior Chairs: Versa® Junior Transport Dolly
Page: 114



VJPNAL11
Versa® Junior Chairs: Versa® Junior Chair
Page: 114



15NAGP
Versa® Standard Chairs and Stools: Four-Leg Armless Chair
Page: 120

Stacking/Nesting Seating



15NAGPWS
Versa® Standard Chairs and Stools: Four-Leg Wall Saver Armless Chair
Page: 120



15WAGP
Versa® Standard Chairs and Stools: Four-Leg Armchair
Page: 122



15WAGPWS
Versa® Standard Chairs and Stools: Four-Leg Wall Saver Armchair
Page: 124



15TALP
Versa® Standard Chairs and Stools: Four-Leg Tablet Arm Chair
Page: 126



15NASGP
Versa® Standard Chairs and Stools: Sled Base Armless Chair
Page: 128

Stacking/Nesting Seating



15WASGP
Versa® Standard Chairs and Stools: Sled Base Armchair
Page: 130



MVP.BL
Versa® Standard Chairs and Stools: Standard Versa® Transport Dolly-Non-Wallsaver
Page: 130



15NAGUW
Versa® Standard Chairs and Stools: Four-Leg Armless Chair
Page: 132



15NAGUWWS
Versa® Standard Chairs and Stools: Four-Leg Wall Saver Armless Chair
Page: 132



15WAGUW
Versa® Standard Chairs and Stools: Four-Leg Armchair
Page: 132



Stacking/Nesting Seating



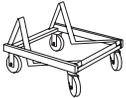
15WAGUWWS
Versa® Standard Chairs and Stools: Four-Leg Wall Saver Armchair
Page: 132



15NASGUW
Versa® Standard Chairs and Stools: Sled Base Armless Chair
Page: 134



15WASGUW
Versa® Standard Chairs and Stools: Sled Base Armchair
Page: 134



MVP.BL
Versa® Standard Chairs and Stools: Standard Versa® Transport Dolly
Page: 134



S15NALP
Versa® Standard Chairs and Stools: Four-Leg Armless Stool
Page: 136

Stacking/Nesting Seating



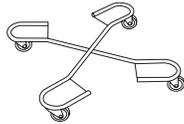
S15WALP
Versa® Standard Chairs and Stools: Four-Leg Stool with Arms
Page: 136



VXLAG
Versa® XL Chairs: Four-Leg Armchair
Page: 140



VXLN
Versa® XL Chairs: Four-Leg Armless Chair
Page: 140



FD.BL
Xylon® Chairs: X-Frame Stack Chair Dolly
Page: 144



PXM
Xylon® Chairs: Four-Leg Metal Frame
Page: 144



1000
1000 Series Chairs: Round Leg Stack Chair
Page: 148

Stacking/Nesting Seating



1000TLN
1000 Series Chairs: Nonstacking Tablet Arm Chair
Page: 148



1000TLS
1000 Series Chairs: Stacking Tablet Arm Chair
Page: 148



1060
1000 Series Chairs: Square Leg Stack Chair
Page: 150

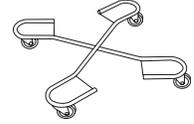


10600TLN
1000 Series Chairs: Nonstacking Fixed Oversized Tablet Arm Chair
Page: 150

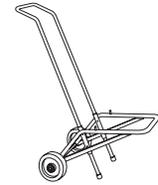


1060STLN
1000 Series Chairs: Nonstacking Standard Fixed Tablet Arm Chair
Page: 152

Stacking/Nesting Seating



FD.BL
1000 Series Chairs: X-Frame Stack Chair Dolly
Page: 152



MD.S
1000 Series Chairs: Hand Truck
Page: 152

Index

Model No.	Description	Page	Model No.	Description	Page
06.0448.SET	Piretti Stack Chairs: Sled Base Chair Steel Glides	62	FD.BL	Xylon® Chairs: X-Frame Stack Chair Dolly	144
1000	1000 Series Chairs: Round Leg Stack Chair	148	FD.BL	1000 Series Chairs: X-Frame Stack Chair Dolly	152
1000TLN	1000 Series Chairs: Nonstacking Tablet Arm Chair	148	MD.S	1000 Series Chairs: Hand Truck	152
1000TLS	1000 Series Chairs: Stacking Tablet Arm Chair	148	MI6™NAP	MI6™ Chairs: MI6™ Armless Chair	48
1060	1000 Series Chairs: Square Leg Stack Chair	150	MI6™TLP	MI6™ Chairs: MI6™ Tablet Armchair	48
10600TLN	1000 Series Chairs: Nonstacking Fixed Oversized Tablet Arm Chair	150	MI6™WAP	MI6™ Chairs: MI6™ Armchair	48
1060STLN	1000 Series Chairs: Nonstacking Standard Fixed Tablet Arm Chair	152	MSP	Maestro® Chairs: Stack Chair	36
1090/LFL	Unupholstered - Armless and Tablet Arm: Dorsal® 1090 Unupholstered Chairs	22	MSP	Maestro® Chairs: Stack Chair	38
1090/LTLFL	Unupholstered - Oversized and Laptop Tablet Arm: Dorsal® 1090 Unupholstered Chairs	24	MSTARM	Maestro® Chairs: Flip-Up Tablet Arm	36
1090U/LFL/B	Upholstered - Armless and Tablet Arm: Dorsal® 1090 Upholstered Chairs	26	MSTARM	Maestro® Chairs: Flip-Up Tablet Arm	38
1090U/LTLFL/B	Upholstered - Oversized and Laptop Tablet Arm: Dorsal® 1090 Upholstered Chairs	28	MVP.BL	Matrix® Chairs: Transport Dolly	44
15NAGP	Versa® Standard Chairs and Stools: Four-Leg Armless Chair	120	MVP.BL	Piretti Stack Chairs: Transport Dolly	62
15NAGPWS	Versa® Standard Chairs and Stools: Four-Leg Wallsaver Armless Chair	120	MVP.BL	Versa® Conference Chairs: Versa® Transport Dolly	108
15NAGUW	Versa® Standard Chairs and Stools: Four-Leg Armless Chair	132	MVP.BL	Versa® Junior Chairs: Versa® Junior Transport Dolly	114
15NAGUWWS	Versa® Standard Chairs and Stools: Four-Leg Wallsaver Armless Chair	132	MVP.BL	Versa® Standard Chairs and Stools: Standard Versa® Transport Dolly-Non-Wallsaver	130
15NASGP	Versa® Standard Chairs and Stools: Sled Base Armless Chair	128	MX	Versa® Standard Chairs and Stools: Standard Versa® Transport Dolly	134
15NASGUW	Versa® Standard Chairs and Stools: Sled Base Armless Chair	134	MXA	Matrix® Chairs: Armless Stack Chair	42
15TALP	Versa® Standard Chairs and Stools: Four-Leg Tablet Arm Chair	126	MXB.CH	Matrix® Chairs: Stacking Armchair	44
15WAGP	Versa® Standard Chairs and Stools: Four-Leg Armchair	122	MXD.BL	Matrix® Chairs: Bookrack	44
15WAGPWS	Versa® Standard Chairs and Stools: Four-Leg Wallsaver Armchair	124	MXD.BL	Daylight™ Chair: Transport Dolly	12
15WAGUW	Versa® Standard Chairs and Stools: Four-Leg Armchair	132	MXTARM	Matrix® Chairs: Transport Dolly	44
15WAGUWWS	Versa® Standard Chairs and Stools: Four-Leg Wallsaver Armchair	132	PRY.BRK.CH	Matrix® Chairs: Flip-Up Tablet Arm	42
15WASGP	Versa® Standard Chairs and Stools: Sled Base Armchair	130	PRY.D.BL	Perry® Chairs: Bookrack	54
15WASGUW	Versa® Standard Chairs and Stools: Sled Base Armchair	134	PRYC	Perry® Chairs: Transport Dolly	54
45.0037	Unupholstered - Armless and Tablet Arm: Book Rack	22	PRYCA	Perry® Chairs: Armless Stack Chair	52
45.0037	Unupholstered - Oversized and Laptop Tablet Arm: Book Rack	24	PRYTARM	Perry® Chairs: Stacking Armchair	52
45.0037	Upholstered - Armless and Tablet Arm: Book Rack	26	PSLFAP	Perry® Chairs: Tablet Arm	54
45.0037	Upholstered - Oversized and Laptop Tablet Arm: Book Rack	28	PSLNAP	Piretti Stack Chairs: Four-Leg Flex Arm Stack Chair	58
53.8236.SET	Piretti Stack Chairs: Sled Base Chair Plastic Glides - Clear	62	PSLTALP	Piretti Stack Chairs: Four-Leg Stack Chair	58
53.8237.SET	Piretti Stack Chairs: Sled Base Chair Plastic Glides - White	62	PSSFAP	Piretti Stack Chairs: Four-Leg Stacking Tablet Arm Chair	58
87.7844	Piretti Stack Chairs: Bookrack	60	PSSNAP	Piretti Stack Chairs: Sled Base Flex Arm Chair	60
CSD.BL	Maestro® Chairs: Transport Dolly	36	PSSNALP	Piretti Stack Chairs: Sled Base Stack Chair	60
CSD.BL	Maestro® Chairs: Transport Dolly	38	PXM	Piretti Stack Chairs: Sled Base Tablet Arm Chair	60
DAY	Daylight™ Chair: Daylight™ Chair	12	RAPD.BL	Xylon® Chairs: Four-Leg Metal Frame	144
DLNA	Dorsal® Chairs: Armless Stacking Oval Leg Chair	16	RAPNAP	Rapture® Chairs and Stools: Dolly	66
DLWA	Dorsal® Chairs: Stacking Oval Leg Armchair	16	RAPNAPC	Rapture® Chairs and Stools: Four-Leg Armless Chair	66
DNCG	Dance® Chairs: Ganger	8	RAPNAPWS	Rapture® Chairs and Stools: Four-Leg Armless Chair with Casters	72
DNCP/NA	Dance® Chairs: Dance® Armless Chair	6	RAPTALNAP	Rapture® Chairs and Stools: Four-Leg Wallsaver Armless Chair	70
DNCP/WA	Dance® Chairs: Dance® Armchair	6	RAPTARNAP	Rapture® Chairs and Stools	68
DNTP/TLNA	Dance® Chairs: Dance® Tablet Arm Chair	6	RAPWAP	Rapture® Chairs and Stools: Four-Leg Tablet Arm Chair	68
DRNA	Dorsal® Chairs: Armless Stacking Round Leg Chair	18	RAPWAPC	Rapture® Chairs and Stools: Four-Leg Armchair	66
DRTL	Dorsal® Chairs: Stacking Round Leg Tablet Arm Chair	18	RAPWAPWS	Rapture® Chairs and Stools: Four-Leg Armchair with Casters	72
DSCH.EL	DuraStack® Chairs: DuraStack® Stack Chair	32	S15NALP	Rapture® Chairs and Stools: Four-Leg Wallsaver Armchair	70
FD.BL	Dance® Chairs: Dolly X-Frame	8	S15WALP	Versa® Standard Chairs and Stools: Four-Leg Armless Stool	136
			SILD	Versa® Standard Chairs and Stools: Four-Leg Stool with Arms	136
			SILFA	Silhouette® Chairs and Stools: Transport Dolly	78
			SILNA	Silhouette® Chairs and Stools: Four-Leg Armchair	78
			SRAPNAP	Silhouette® Chairs and Stools: Four-Leg Armless Chair	78
			SRAPWAP	Rapture® Chairs and Stools: Four-Leg Armless Stool	74
			SSILFA	Rapture® Chairs and Stools: Four-Leg Stool with Arms	74
			SSILNA	Silhouette® Chairs and Stools: Stool with Arms	80
			TCFAP	Silhouette® Chairs and Stools: Armless Stool	80
				Torsion® Stack Chairs: Cantilevered Sled Base Armchair	90



Model No.	Description	Page
TCNAP	Torsion® Stack Chairs: Cantilevered Sled Base Chair	90
TGNAPB	Torsion® on the Go!® Chairs: Armless Chair with Poly Back	84
TGNAUB	Torsion® on the Go!® Chairs: Armless Chair with Upholstered Back	84
TGTARPB	Torsion® on the Go!® Chairs: Tablet Arm Chair with Poly Back	86
TGTARUB	Torsion® on the Go!® Chairs: Tablet Arm Chair with Upholstered Back	86
TGWAPB	Torsion® on the Go!® Chairs: Armchair with Poly Back	84
TGWAUB	Torsion® on the Go!® Chairs: Armchair with Upholstered Back	84
TLD.BL	Torsion® Stack Chairs: Transport Dolly	100
TLFAP	Torsion® Stack Chairs: Four-Leg Armchair	92
TLGALP	Torsion® Stack Chairs: Four-Leg G-Tablet Arm Chair	94
TLNAP	Torsion® Stack Chairs: Four-Leg Chair	92
TLTALP	Torsion® Stack Chairs: Four-Leg Tablet Arm Chair	94
TSFAP	Torsion® Stack Chairs: Full Sled Base Armchair	96
TSGALP	Torsion® Stack Chairs: Full Sled Base G-Tablet Arm Chair	98
TSNAP	Torsion® Stack Chairs: Full Sled Base Chair	96
TSTALP	Torsion® Stack Chairs: Full Sled Base Tablet Arm Chair	98
TVD.BL	Torsion® Stack Chairs: Transport Dolly	100
VBD.BL	Versa® Basic Chairs: Versa® Basic Transport Dolly	104
VBNAL	Versa® Basic Chairs: Four-Leg Armless Chair	104
VBWAL	Versa® Basic Chairs: Four-Leg Armchair	104
VCNAL	Versa® Conference Chairs: Four-Leg Armless Chair	108
VCNAS	Versa® Conference Chairs: Sled Base Armless Chair	110
VCWAG	Versa® Conference Chairs: Four-Leg Armchair	108
VCWAS	Versa® Conference Chairs: Sled Base Armchair	110
VJPNAL11	Versa® Junior Chairs: Versa® Junior Chair	114
VTD.BL	Dorsal® Chairs: Oval Leg Chair Transport Dolly	16
VTD.BL	Dorsal® Chairs: Round Leg Chair Transport Dolly	18
VXLAG	Versa® XL Chairs: Four-Leg Armchair	140
VXLN	Versa® XL Chairs: Four-Leg Armless Chair	140

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