January 17, 2005 Updated September 17, 2007 800-424-2432





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

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

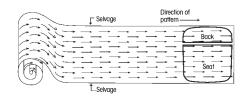
How to Specify C.O.M. Upholstery

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



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:

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:

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:

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

testing, and

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

right & top to bottom materials for with the order. Diagram B

Please see information below and check the appropriate box.

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

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

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

☐ Submitted for testing

Purchase Order Number

Selvage Top and Bottom



B Selvage Side and Side

☐ Test approved. Submitted for production.

KI Acknowledgement Number



Type of seating and number of units of each type

Purchasing Agent (Dealer or buying organization)

Attention

Address City Project Name





100 Series Steel Seat(101)



100 Series Upholstered Seat (103)



100 Series Upholstered Seat and Back (104)

Features			
Seam-welded tubular steel frame	•	•	•
Steel seat	•	•	•
Steel backrest	•	•	•
Polyfoam seat pad		•	•
Polyfoam backrest pad			•
2 welded crossbraces	•	•	•
Wallsaver design	•	•	•
3" frame strengtheners (a KI exclusive)	•	•	•
General Dimensions			
Seat height	17-1/2"	17-1/2"	17-1/2"
Overall height	30-1/4"	30-1/4"	30-1/4"
Overall width	18-1/4"	18-1/4"	18-1/4"
Overall depth	19-3/4"	19-3/4"	19-3/4"
Ganging on center	18-1/2"	18-1/2"	18-1/2"

SPECIFICATIONS

100 Series Frames

Electrically seam-welded 19-gauge, 7/8" o.d. tubular steel. 13-gauge "ribbed" linkage.

One-piece, 24-gauge cold-rolled with fully curled safety edge, securely welded to frame. 8-1/2" high for maximum support. 2" deep concave shape for maximum support.

104 Upholstered Backrest

24-gauge steel. 14-1/2" x 6" x 1/2" polyfoam stapled to linerboard panel. Replaceable, attached to backrest by screws.

20-gauge cold-rolled drawn and shaped steel with fully curled edges for strength and safety. Front corners have a "waterfall" shape.

103, 104 Upholstered Seat

20-gauge recessed steel seat pan. 13-1/4" x 13-1/2" x 5/8" polyfoam stapled to linerboard panel. Replaceable, attached by mechanical

fasteners.

300 Series Frames

Electrically seam-welded 19-gauge x 7/8" o.d. tubular steel. 13-gauge "ribbed" linkage. reinforced at pivot points with frame strengtheners. Crossbraces double riveted to each leg.

300 Backrests

One-piece 24-gauge cold-rolled with fully curled safety edge, securely welded to frame. 8-1/2" high for maximum support. 2" deep concave shape for maximum support.

304 Upholstered Backrest

24-gauge steel. 14-1/2" x 6" x 1/2" polyfoam stapled to linerboard panel. Replaceable, attached to backrest by screws.

One-piece 20-gauge cold-rolled with fully curled edge for strength and safety. Front corners have a waterfall shape.

303, 304 Upholstered Seats

20-gauge recessed steel seat pan. 5/8" poly-

foam sealed to linerboard panel. Replaceable, attached by mechanical fasteners.

Replaceable, nonmarring, durable, linear polypropylene.

300 Series Folding Chair Stenciling

Identification applied to metal backrest. Contact KI.

Frame Finish

Baked on electrostatically applied epoxy powder coating.

INFORMATION

C.O.M. Testing and Production Requirements

KI reserves the right to reject unsuitable material. Orders will not be accepted without prior material approval. Send 1 yard of cutomer's own material for testing. A 1" square sample swatch for identification must accompany

original orders.

Send C.O.M. marked with your name and P.O. number to:

2112 South Green Street Tupelo, MS 38801





300 Series Steel Seat (301)



300 Series Upholstered Seat (303)



300 Upholstered Seat and Back (304)

Features			
Seam-welded tubular steel frame	•	•	•
Steel seat	•	•	•
Steel backrest	•	•	•
Polyfoam seat pad		•	•
Polyfoam backrest pad			•
2 double-riveted crossbraces	•	•	•
Wallsaver design	•	•	•
3" frame strengtheners (a KI exclusive)	•	•	•
General Dimensions			
Seat height	17-1/2"	17-1/2"	17-1/2"
Overall height	30-1/4"	30-1/4"	30-1/4"
Overall width	18-1/4"	18-1/4"	18-1/4"
Overall depth	19-1/2"	19-1/2"	19-1/2"
Ganging on center	18-1/2"	18-1/2"	18-1/2"

INFORMATION

WarrantySee Terms for general information.



Steel Seat(701)



Upholstered Seat (703)



Upholstered Seat and Back (704)

Features			
Seam-welded tubular steel frame	•	•	•
Steel seat	•	•	
Steel backrest	•	•	•
Polyfoam seat pad		•	•
Polyfoam backrest pad			•
3 welded crossbraces	•	•	•
Wallsaver design	•	•	•
3" frame strengtheners (a KI exclusive)	•	•	•
Steel seat bridge	•		
General Dimensions			
Seat height	17-1/2"	17-1/2"	17-1/2"
Overall height	30-1/4"	30-1/4"	30-1/4"
Overall width	18-1/4"	18-1/4"	18-1/4"
Overall depth	19-1/2"	19-1/2"	19-1/2"

SPECIFICATIONS

700 Series® Frames

Electrically seam-welded 19-gauge, 7/8" o.d. tubing. Front legs reinforced at pivot points with frame strengtheners/seat spacers. Three leg braces of 19-gauge, 5/8" o.d. steel tubing.

Steel Backrests

8-1/2" deep, pitched for proper posture support. Panel is curved 24-gauge cold-rolled steel with fully curled edge and spot-welded to frame.

704 Upholstered Backrest

Replaceable backrest panel of 1/2" polyfoam stapled to linerboard base. Attached to backrest by screws.

701 Steel Seat

Seat pivots on 1/4" tempered steel rivets. One-piece 20-gauge cold-rolled drawn and shaped steel with fully curled edges.

703, 704U Upholstered Seats

20-gauge recessed steel seat pan. 5/8" poly-

foam stapled to linerboard panel. Replaceable, attached by mechanical fasten-

703S, 704S Upholstered Seat

20-gauge recessed steel seat pan. 1" polyfoam stapled to linerboard panel. Replaceable, attached by mechanical fasteners.

"FTAR" Miracle Fold Tablet Arm

Arm folds independently of chair and has a high degree of clearance from seat to underside of tablet arm. Front hingelock of dieformed 14-gauge steel and molded copolymer, 14-gauge, 7/8" o.d. bright chrome tubular steel arm support. Rear dual action hinge laminated of 11- and 14-gauge steel. Tablet is 5/8" high-density MDF faced with high-pressure plastic laminate top and backing sheets.

"TAR" Folding Tablet Arm

Arm folds with folding action of chair. Tubular steel frame is secured under the seat with formed steel brackets. Heavy-duty formed steel hinge is riveted to frame. Tablet is 5/8"

high-density MDF with high-pressure plastic laminate top and backing sheets.

Replaceable nonmarring linear polypropylene.

Ganging (Armless Models Only)

Riveted male interlocks engage matching twin keyholes on brazed female bracket.

Folding Bookrack

Factory-installed only. 10" x 15-3/4" storage area. 5/16" o.d. steel wire frame with spotwelded 1/4" o.d. crosspieces. Zinc finish.

Folding Chair Stenciling

Identification applied to metal backrest.

Optional Bright Chrome Finish

Surfaces are nickel-chrome plated.

Frame Finish

Baked on electrostatically applied epoxy powder coating.









Miracle Fold Tablet Arm (704FTAR)

Features		
Seam-welded tubular steel frame	•	•
Steel seat	•	•
Steel backrest	•	•
Polyfoam seat pad		•
Polyfoam backrest pad		•
3 welded crossbraces	•	•
Wallsaver design	•	•
3" frame strengtheners (a KI exclusive)	•	•
General Dimensions		
Seat height	17-1/2"	17-1/2"
Overall height	30-1/4"	30-1/4"
Overall width	24"	24"
Overall depth	26-1/4"	26-1/4"
Tablet arm	12-1/2" x 22-1/2"	12-1/2" x 22-1/2"

INFORMATION

WarrantySee Terms for general information.

			MODE	MODEL NUMBER			
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Feet/Bumper Color	Approx. Packaged Weight
100	Steel Seat Seam-welded tubular steel frame Heavy-duty steel seat and backrest 2 welded crossbraces, front and rear 3" frame strengtheners (A KI exclusive) Wallsaver design	Unupholstered	101				11#
100U	Upholstered Seat Seam-welded tubular steel frame Heavy-duty steel seat and backrest 2 welded crossbraces, front and rear Polyfoam seat pad 3" frame strengtheners (A KI exclusive) Wallsaver design	1" Seat Pad 5/8" Seat Pad	103S 103U				11# 11#
100U	Upholstered Seat and Back Seam-welded tubular steel frame Heavy-duty steel seat and backrest welded crossbraces, front and rear Polyfoam seat and backrest pad 1/2" polyfoam backrest pad "frame strengtheners (A KI exclusive) Wallsaver design	1" Seat Pad 5/8" Seat Pad	104S 104U				11 <i>#</i> 11 <i>#</i>
			A	B	•	•	

HOW TO ORDER

Indicate the following information on order

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

Note: • The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet/bumper color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

Custom Embossed Backrest

Available on upholstered and steel backrest. 34" high letters. Three lines maximum. Set-up charge \$194. Upcharge is \$5 per chair. Contact KI to order.

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=103 Added Lead Time=1 Week Added List Price=\$6 Model=104

Bookrack

Added Lead Time=1 Week

Added List Price=\$11

Factory installed only. Folds with chair. 15-3/4" W, 10"D. Zinc finish. Add "/BRK" to model number. Add 1-1/2# to weight. Upcharge is \$12



Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1	Freight Excluded Pricing Unupholstered	Freight Excluded Pricing Fabric Grade
\$ 43		\$ 30	
N/A	\$ 69	N/A	\$ 49
N/A	56	N/A	39
N/A	\$ 87	N/A	\$ 62
N/A	71	N/A	50

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

			MODEI	MODEL NUMBER			
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Feet/Bumper Color	Approx. Packaged Weight
300	Steel Seat Seam-welded tubular steel frame Heavy-duty steel seat and backrest 2 "double riveted" crossbraces, front and rear 3" frame strengtheners (A KI exclusive) Wallsaver design	Unupholstered	301				10#
300U	Upholstered Seat Seam-welded tubular steel frame Heavy-duty steel seat and backrest 2 "double riveted" crossbraces, front and rear Polyfoam seat pad 3" frame strengtheners (A KI exclusive) Wallsaver design	1" Seat Pad 5/8" Seat Pad	303S 303U				11 <i>#</i> 11 <i>#</i>
300U	Upholstered Seat and Back Seam-welded tubular steel frame Heavy-duty steel seat and backrest 2 "double riveted" crossbraces, front and rear Polyfoam seat pad and backrest 1/2" polyfoam backrest pad 3" frame strengtheners (A KI exclusive) Wallsaver design	1" Seat Pad 5/8" Seat Pad	304S 304U	В	•		12# 12#

HOW TO ORDER

Indicate the following information on order

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

Note: • The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet/bumper color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

Custom Embossed Backrest

Available on upholstered and steel backrest. 34" high letters. Three lines maximum. Set-up charge \$194. Upcharge is \$5 per chair. Contact KI to order.

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 = 303Added Lead Time = 1 Week Added List Price = \$6

Model = 304Added Lead Time = 1 Week Added List Price = \$12

Bookrack

Factory installed only. Folds with chair. 15-3/4" W, 10"D. Zinc finish. Add "/BRK" to model number. Add 1-1/2# to weight. Upcharge is \$12



Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1	Freight Excluded Pricing Unupholstered	Freight Excluded Pricing Fabric Grade
\$ 51		\$ 37	
N/A	\$ 78	N/A	\$ 56
N/A	64	N/A	45
 N/A	\$ 96	N/A	\$ 67
N/A	81	N/A	57

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

			MODEI	MODEL NUMBER			
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Feet/Bumper Color	Approx. Packaged Weight
70	Steel Seat Seam-welded tubular steel frame Heavy-duty steel seat and backrest Swelded crossbraces Trame strengtheners (A KI exclusive) Wallsaver design	Unupholstered	701				11#
7UC	Upholstered Seat Seam-welded tubular steel frame Heavy-duty steel seat and backrest 3 welded crossbraces Polyfoam seat pad """ frame strengtheners (A KI exclusive) Wallsaver design	1" Seat Pad 5/8" Seat Pad	703S 703U				12# 12#
7UC	Upholstered Seat and Back Seam-welded tubular steel frame Heavy-duty steel seat and backrest 3 welded crossbraces Polyfoam seat and backrest pad 1/2" polyfoam backrest pad 3" frame strengtheners (A KI exclusive) Wallsaver design	1" Seat Pad 5/8" Seat Pad	704S 704U				13# 13#
			A	lacksquare	•	•	

HOW TO ORDER

Indicate the following information on order

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

Note: •The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet/bumper color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

Custom Embossed Backrest

Available on upholstered and steel backrest. 34" high letters. Three lines maximum. Set-up charge \$194. Upcharge is \$5 per chair. Contact KI to order.

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 =703 Added Lead Time =1 Week Added List Price =\$6

Model =704 Added Lead Time =1 Week Added List Price =\$12

Bookrack

Factory installed only. Folds with chair. 15-3/4" W, 10"D. Zinc finish. Add "/BRK" to model number. Add 1-1/2# to weight. Upcharge is \$12

Chrome

Bright Chrome finish. Add suffix "/CH" under frame color. Available only on the 700 Series® Folding Chairs model 704 with upholstered seat and back. Upcharge is \$44



Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1	Freight Excluded Pricing Unupholstered	Freight Excluded Pricing Fabric Grade
\$ 54		\$ 38	
N/A	\$ 79	N/A	\$ 50
N/A	65	N/A	46
N/A	\$ 96	N/A	\$ 63
N/A	82	N/A	58

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

			MODEL NU	MBER				
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Tablet Arm Color	Feet/Bumper Color	
	Tablet Arm Chair	Steel Seat, Left Hand	701TAL					
	 Seam-welded tubular steel frame Heavy-duty steel seat and backrest 	Steel Seat, Right Hand	701TAR					
	 3 welded crossbraces 	Seat Pad/Steel Back, Left Hand	703TAL/U					
AGT	 Plastic laminate arms fold with chair 3" frame strengtheners (A KI exclusive) 	Seat Pad/Steel Back, Right Hand	703TAR/U					
	Wallsaver design	Seat Pad/Padded Back, Left Hand	704TAL/U					
, Il	 Left hand version available Tablet arm folds with chair 	Seat Pad/Padded Back, Right Hand	704TAR/U					
7TA	lablet ailli lolus with chail							
7TA 7TAU								
	Miracle Fold Tablet Arm	Steel Seat, Left Hand	701FTAL					
	Seam-welded tubular steel frame Heavy duty steel post and backroot	Steel Seat, Right Hand	701FTAR					
	Heavy-duty steel seat and backrest3 welded crossbraces, front and rear	Seat Pad/Steel Back, Left Hand	703FTAL/U					
	 Plastic laminate arms fold independently of chair 	Seat Pad/Steel Back, Right Hand	703FTAR/U					
	 3" frame strengtheners (A KI exclusive) 	Seat Pad/Padded Back, Left Hand	704FTAL/U					
. H	Wallsaver design Left hand version available		704FTAR/U					
₩ 7TΔ	Tablet arm folds independently of chair							
7TA 7TAU								
			A	B	•	•		

HOW TO ORDER

Indicate the following information on order

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

Note: •The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select tablet arm color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select feet/bumper color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

Custom Embossed Backrest

Available on upholstered and steel backrest. 34" high letters. Three lines maximum. Set-up charge \$194. Upcharge is \$5 per chair. Contact KI to order.

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 =703 Added Lead Time =1 Week Added List Price =\$6 Model =704 Added Lead Time =1 Week

Bookrack

Added List Price =\$12

Factory installed only. Folds with chair. 15-3/4" W, 10"D. Zinc finish. Add "/BRK" to model number. Add 1-1/2# to weight. Upcharge is \$12

Chrome

Bright Chrome finish. Add suffix "/CH" under frame color. Available only on the 700 Series® Folding Chairs model 704 with upholstered seat and back. Upcharge is \$44

*				
 Approx. Packaged Weight		Delivered Pricing Fabric Grade 1	Freight Excluded Pricing Unupholstered	Freight Excluded Pricing Fabric Grade
18#	\$ 123		\$ 89	
18#	116		82	
18#	N/A	135	N/A	98
18#	N/A	129	N/A	90
19#	N/A	152	N/A	109
19#	N/A	145	N/A	102
19#	\$ 170		\$ 122	
19#	163		114	
20#	N/A	183	N/A	130
20#	N/A	175	N/A	123
20#	N/A	202	N/A	140
20#	N/A	191	N/A	134

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

Folding Chairs and Stools Auditorium, Comfort Line®, Design Line Chairs Gen. Info.



Auditorium Upholstered Seat and Back (731)



Auditorium Upholstered Seat and Back (734)

Features		
Independent seat rise	•	
Interlocking ganging mechanism	•	•
Tubular steel frame	•	•
Steel rod K brace on front leg frame	•	
Reinforced steel insert tubes on front legs	•	•
Two rear crossbraces	•	•
2-1/2" seat cushion	•	
2" seat cushion		•
1/2" back cushion	•	
5/8" back cushion		•
Optional interlocking armrests	•	
General Dimensions		
Seat height	18-1/2"	17-1/2"
Overall height - open	31-7/8"	31-1/2"
Overall height - closed	40-3/4"	
Overall width - armless	19"	18-1/4"
Overall width - with arms	21"	
Folded depth	5"	

SPECIFICATIONS

Auditorium 731 Series Frames

Electrically welded 19-gauge x 7/8" o.d. tubular steel. Front legs reinforced with two tubular steel inserts. U-shaped front leg crossbrace. Steel rod "K" brace welded between front leg frame and "U" brace for added strength. Two 19-gauge x 5/8" crossbraces welded to rear

Auditorium 731 Series Upholstered Backrests

1/2" polyfoam attached with screws to 3/16" molded backboard. Steel back panel is welded to frame. Replaceable upholstery.

Auditorium 731 Upholstered Seats

18-gauge x 7/8" tubular steel seat frame with 8" x 3/4" x 18-gauge steel tubes inserted for added strength. 2-1/2" polyfoam attached with screws to 5/8" Novoply™ seat base. Replaceable upholstery. Underside of seat painted to match frame color. Rectangular numbering plate attached to underside of seat.

Auditorium 731 Series Rubber Feet

Nonmarring heavy-duty rubber feet. Rotatable to compensate for wear.

Auditorium 731 Series Armrest with Interlock

Tubular steel to match chair frame. Electrically welded to chair frame. Top of support arm welded to armrest support base. Welded male and female interlocks on armrest support engage with opposite interlocks on chairs when in engaged position.

Auditorium 731 Series Interlocking **Ganging Bracket**

Heavy-duty steel. Female interlocks with keyhole slots welded to leg. Male shoulder studs riveted to main chair frame and interlock with female interlocks. Each chair provided with two male interlocks and one female interlock.

Auditorium 731 Series Bright Chrome Finish

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

Auditorium 731 Series Frame Finish

Baked on electrostatically applied epoxy powder coating.

Auditorium 734 Frame

Legs: 19-gauge electrically seam-welded 7/8" o.d. steel tubing. Front legs reinforced with 18 gauge, 3/4" o.d. steel tubing inserts (tubewithin-a-tube construction). Frame reinforced at pivot points with frame strengtheners. Two rear and one front crossbraces of 19-gauge, 5.8" o.d. steel tubing welded to legs. Steel pivots on 1/4" tempered steel rivets at front and 3/16" rivets at rear leas.

Auditorium 734 Backrest

8-1/2" deep, pitched for proper posture support. Panel is curved 24-gauge cold-rolled steel with fully curled edges and spot-welded to frame. Replaceable backrest panel is of 5/8" polyfoam on a 1/4" preformed backboard, secured to the backrest with screws.

Auditorium 734 Seat

18-gauge electrically seam-welded 7/8"

square steel tubing at front and sides, reinforced by 18-gauge, 3.4" o.d. tubular steel instert (tube-within-a-tube construction). Back of seat has 18-gauge formed steel angle support. 2" polyfoam bonded to 5/8" Novoply[™] base. Replaceable seat cushions fasten to frame with screws.

Auditorium 734 Feet

Replaceable nonmarring linear polypropylene.

Auditorium 734 Ganging (Armless Models Only)

Riveted male interlocks engage matching twin keyholes on brazed female bracket.

Auditorium 734 Folding Arms

Steel frame with a padded and upholstered cushion. Laminated steel frame hinge with 16-gauge, 1/2" o.d. tubular steel arm support.

Auditorium 734 Stenciling

Identification applied to metal backrest. Contack KI.

Auditorium 734 Optional Bright Chrome

Folding Chairs and Stools Auditorium, Comfort Line®, Design Line Chairs Gen. Info.



Comfort Line® (702CL)



Design Line Upholstered Seat and Back (1104)

•	•
	•
•	•
•	
•	
	•
•	•
•	•
18"	17-1/2"
30-3/4"	30-1/4"
18-1/4"	18-1/4"
22-1/4"	19-3/4"
	• • • • • 18" 30-3/4" 18-1/4"

Surfaces are nickel-chrome plated.

Auditorium 734 Frame Finish

Baked on electrostatically applied epoxy powder coating.

Comfort Line® Backrest

Backrest cushion is 5/8" thick. Backrest is reclined an additional 3° to increase comfort.

Comfort Line® Seat

Contoured molded seat cushion with waterfall edge. 1-1/2" thick at the front and 2-1/2" thick at the sides and rear. Seat cushion is 15-1/4" wide by 16-1/4" deep; seat height is 18".

Comfort Line® Feet

Replaceable nonmarring, high-impact polypropylene.

Comfort Line® Frame Finish

Baked on electrostatically applied epoxy powder coating.

Design Line 1100 Series Frames

Legs of electrically seam-welded 19-gauge, 7/8" o.d. steel tubing. Front legs reinforced at pivot points with frame strengtheners. Two leg braces of 19-gauge, 5/8" o.d. steel tubing.

Design Line Steel Backrests

8-1/2" deep, curved 24-gauge cold-rolled steel. Fully curled edges add to backrest rigidity. Backrest pitch enhances proper posture.

Design Line Upholstered Backrests

Replaceable backrest panel of 5/8" polyfoam glued to linerboard. Attached to backrest by screws.

Design Line Upholstered Seats

20-gauge recessed steel seat pan, 1-1/2" polyfoam stapled to liner panel. Replaceable, attached by mechanical fasteners.

Design Line Feet

Replaceable nonmarring, high-impact polypropylene.

Design Line Frame Finish

Baked on electrostatically applied epoxy powder coating.

INFORMATION

C.O.M. Testing and Production Requirements

KI reserves the right to reject unsuitable material. Orders will not be accepted without prior material approval. Send 1 yard of customer's own material for testing. A 1" square sample swatch for identification must accompany original orders.

Send C.O.M. marked with your name and P.O. number to: KI Tupelo 2112 South Green St. Tupelo, MS 38801

INFORMATION

Warranty

See Terms for general information.

Folding Chairs and Stools Front Row Seats® Gen. Info.



Front Row Seats® 734 Upholstered (FRS734)



Front Row Seats® 704 **Upholstered Seat/Back** (FRS704)

Features		
Seam-welded tubular steel frame	•	•
Steel seat	•	•
Steel backrest	•	•
Polyfoam seat pad	•	•
Polyfoam backrest pad	•	•
Welded crossbraces	•	•
Wallsaver design	•	•
3" frame strengtheners (a KI exclusive)	•	•
Ganging option	•	•
Tube-within-a-tube construction	•	
General Dimensions		
Seat height	17-1/2"	17-1/2"
Overall height	31-1/2"	30-1/4"
Ganging on center	18-1/2"	18-1/2"
Overall width	18"	18-1/4"
Overall depth	20-1/2"	19-1/2"

SPECIFICATIONS

Front Row Seats® 734 Frame

Legs 19-gauge electrically seam-welded 7/8" o.d. steel tubing. Frame reinforced at pivot points with frame strengtheners. Two rear and one front crossbraces of 19-gauge, 5/8" o.d. steel tubing welded to legs. Seat pivots on 1/4" tempered steel rivets at front and 3/16" rivets at rear legs.

Front Row Seats® 734I Independent **Folding Seat Frame**

Legs 19-gauge electrically seam-welded 7/8" o.d. steel tubing. Front legs reinforced at pivot points with 18-gauge, 3/4" o.d. steel tubing inserts (tube-within-a-tube construction). Two rear crossbraces of 19-gauge, 5/8" o.d. steel tubing weleded to legs. Front leg "U" crossbrace of 3/4" o.d., 18-gauge steel tubing welded to legs. Independent-folding seat is hinged by two 11-gauge steel bridges between front and rear legs. Pivots are 1/4" and 3/16" tempered steel rivets.

Front Row Seats® 734 Backrests

8-1/2" deep, pitched for proper posture support. Panel is curved 24-gauge cold-rolled steel with fully curled edges and spot-welded to frame. Replaceable backrest panel is of 5/8" polyfoam on a 1/4" preformed backboard, secured to the backrest with screws.

Front Row Seats® 734 Seat

18-gauge electrically seam-welded 7/8" square steel tubing at front and sides, reinforced by 18-gauge, 3/4" o.d. tubular steel insert (tube-within-a-tube construction). Back of seat has 18-gauge formed steel angle support. 2" polyfoam bonded to 5/8" Novoply™ base. Replaceable seat cushions fasten to frame with screws.

Front Row Seats® 734I Seat

18-gauge electrically seam-welded 7/8" square steel tubing, reinforced by 18-gauge, 3/4"o.d. tubular steel insert (tube-within-atube construction). 2-1/2" polyfoam bonded to 5/8" Novoply™ base. Seat cushions are replaceable, fastened to frame with screws.

Front Row Seats® 734 Folding Arms

Steel frame with a padded and upholstered cushion. Laminated steel frame hinge with 16gauge, 1/2" o.d. tubular steel arm support.

Front Row Seats® 704 Frames

Legs 19-gauge electrically seam-welded 7/8" o.d. tubing. Front legs reinforced at pivot points with frame strengtheners/seat spacers. Three leg braces of 19-gauge, 5/8" o.d. steel

Front Row Seats® 704 Steel Backrests

8-1/2" deep, pitched for proper posture support. Panel is curved 24-gauge cold-rolled steel with fully curled edge and spot-welded to

Front Row Seats® 704 Upholstered Backrest

Replaceable backrest panel of 1/2" polyfoam stapled to linerboard base. Attached to backrest by screws.

Front Row Seats® 704U Upholstered

20-gauge recessed steel seat pan. 5/8" polyfoam stapled to linerboard panel. Replaceable, attached by mechanical fasteners, upholstered

Front Row Seats® 704S Upholstered Seats

20-gauge recessed steel seat pan. 1"polyfoam stapled to linerboard panel. Replaceable, attached by mechanical fasteners.

Front Row Seats® Feet

Replaceable nonmarring linear polypropylene.

Front Row Seats® Ganging (Armless Models Only)

Riveted male interlocks engage matching twin keyholes on brazed female bracket.

Front Row Seats® Optional Bright Chrome Finish

Surfaces are nickel-chrome plated.

Front Row Seats® Frame Finish

Baked on electrostatically applied epoxy pow-

Folding Chairs and Stools Front Row Seats® Gen. Info.

Silk Screening charges	Seats Only			Seats and B	acks		
	1-Color Logo	2-Color Logo	3-Color Logo	1-Color Logo	2-Color Logo	3-Color Logo	
Silk Screen Set-up Charge	\$58.50	\$113.40	\$171.90	\$113.40	\$228.90	\$343.70	
25-50 Chairs (per chair)	7.00	13.40	21.40	13.40	28.70	42.80	
51-100 Chairs (per chair)	4.10	7.90	11.70	8.20	15.60	23.40	
101-250 Chairs (per chair)	2.30	4.60	7.90	4.60	9.30	15.80	
250+ Chairs (per chair)	2.10	4.10	6.70	4.10	8.20	13.10	
Artwork Charge (per logo)	\$175.40						
Reorders	Set-up Ch	narge – 50%	Off IIst				

Minumum Orders:

- Standard Powder Coated or Chrome Finish, 25 Chairs.
- Custom Powder Coated Finish, 100 Chairs, with \$614 Set-Up Change Per Color.

der coating. INFORMATION

INFORMATION

C.O.M. Testing and Production Requirements

KI reserves the right to reject unsuitable material. Orders will not be accepted without prior material approval. Send 1 yard of customer's own material for testing. A 1" square sample swatch for identification must accompany original orders.

Send C.O.M. marked with your name and P.O. number to: KI Tupelo 2112 South Green St. Tupelo, MS 38801

Licensing Requirements

The ability to manufacture and market Front Row Seats® may be limited by licensing requirements. Contact KI Customer Service.

WarrantySee Terms for general information.

Folding Chairs and Stools Auditorium Folding Chairs

			MODEL	NUMBER			
			WIODEL	NOMBER			
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Feet/Bumper Color	Approx. Packaged Weight
	731 Auditorium Folding Chair Welded tubular steel frame Polyfoam seat and backrest 1/2" polyfoam back; 2-1/2" polyfoam seat Interlocking ganging Independent seat rise Double rear crossbraces	2-1/2" Seat Pad,1/2"Back Pad Armrest Center Armrest Left Armrest Right	731 RARMC RARML RARMR				50# 2# 2# 2#
INDF RARM							
INDF	 734 Upholstered Chair Heavy-duty tube-within-a-tube seam-welded steel seat frame and front leg construction 2-1/2" foam cushioned seat 5/8" foam cushioned backrest 3 welded crossbraces 3" frame strengthener (A KI exclusive) 	Nonganging Ganging Steel Leg Cap	734 734G 734SC				19# 19# 19#
INDF	734 Upholstered Armchair Heavy-duty tube-within-a-tube seam-welded steel seat frame and front leg construction 2-1/2" foam cushioned seat 5/8" foam cushioned backrest 3 welded crossbraces Arms fold with chair 3" frame strengthener (A KI exclusive)	Nonganging	734FM				23#
			A	lacksquare	•		

HOW TO ORDER

Indicate the following information on order

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

Note: •The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet/bumper color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

Custom Embossed Backrest

Available on upholstered and steel backrest. 34" high letters. Three lines maximum. Set-up charge \$194.

Upcharge is \$5 per chair. Contact KI to order.

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 =731 Added Lead Time =1 Week Added List Price =\$23 Model =734 Added Lead Time =1 Week

Bookrack

Added List Price =\$24

Available on 734 models only. Factory installed only. Folds with chair. 15-3/4" W, 10"D. Zinc finish. Add "/BR" to model number. Add 1-/2# to weight. Upcharge is \$14

Bright Chrome finish. Add suffix "/CH" under frame color. Upcharge is \$50

Carton Option

For two per carton add "/2P" to end of model number; no upcharge For one per carton add "/1P" to end of model number; upcharge is \$26.



Folding Chairs and Stools Auditorium Folding Chairs

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Freight Excluded Pricing Unupholstered	Freight Excluded Pricing Fabric Grade 1	Freight Excluded Pricing Fabric Grade 2	Freight Excluded Pricing Fabric Grade 3	Freight Excluded Pricing Vinyl Group 2
N/A	\$ 221	\$ 226	\$ 236	\$ 221	N/A	\$ 155	\$ 160	\$ 175	\$ 155
54					39				
54					39				
54					39				
N/A	\$ 239	\$ 247	\$ 252	\$ 239	N/A	\$ 167	\$ 174	\$ 177	\$ 167
N/A	248	257	263	248	N/A	172	180	183	172
N/A	248	257	263	248	N/A	172	180	183	172
N/A	\$ 313	\$ 324	\$ 331	\$ 313	N/A	\$ 217	\$ 227	\$ 232	\$ 217

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

Folding Chairs and Stools Comfort Line® Folding Chairs

MODEL NUMBER Approx. Basic Frame Upholstery Feet/Bumper Packaged MODEL **Features** Model Color Color Weight 702CL 12# Nonganging **Folding Chair** 3 welded crossbraces Seam-welded, tubular steel frame Ganging 702CLG 12# Contoured plywood seat board and heavy-gauge steel backrest Tubular steel front and rear crossbraces " frame strengthener (A KI exclusive)

HOW TO ORDER

Indicate the following information on order

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

Note: • The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet/bumper 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 =702CL

Added Lead Time =1 Week Added List Price =\$21



Folding Chairs and Stools Comfort Line® Folding Chairs

Delivered Pricing Fabric Grade 1	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Freight Excluded Pricing Fabric Grade 1	Freight Excluded Pricing Fabric Grade 2	Freight Excluded Pricing Fabric Grade 3	Freight Excluded Pricing Vinyl Group 2	
\$ 172	\$ 187	\$ 190	\$ 172	\$ 122	\$ 130	\$ 134	\$ 122	
182	194	198	182	128	136	137	128	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

Folding Chairs and Stools Design Line Folding Chairs

			MODE	L NUMBEI	R	,	
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Feet/Bumper Color	Approx. Packaged Weight
	Upholstered Seat Seam-welded tubular steel frame Heavy-gauge steel seat and backrest Tubular steel, front and rear crossbraces	Upholstered Seat	1103				11#
	Upholstered seatWallsaver design3" frame strengtheners (A KI exclusive)						
11U							
	Upholstered Seat and Back Seam-welded tubular steel frame Heavy-gauge steel seat and backrest Tubular steel, front and rear crossbraces	Upholstered Seat/Back	1104				12#
	Upholstered seat and back Wallsaver design "a" frame strengtheners (A KI exclusive)						
11U							
			A	B	•	•	

HOW TO ORDER

Indicate the following information on order

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

Note: • The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet/ bumper 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 =1103 Added Lead Time =1 Week Added List Price =\$9

Model =1104 Added Lead Time =1 Week Added List Price =\$13



Folding Chairs and Stools Design Line Folding Chairs

•	
Delivered Pricing Fabric Grade 1	Freight Excluded Pricing Fabric Grade 1
\$ 82	\$ 58
+ 101	
\$ 104	\$ 74

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

Folding Chairs and Stools Front Row Seats®

			MODEL NU	IMBER			
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Feet/Bumper Color	Approx. Packaged Weight
FS	Upholstered Seat and Back Artwork silk screened on seat only or seat and backrest Replaceable polyfoam seat and backrest pad Seam-welded tubular steel frame with heavy-gauge steel backrest Wallsaver design "frame strengtheners (A KI exclusive) 1/2" back pad	1" Seat Pad; Ganging 5/8" Seat Pad; Ganging 1" Seat Pad 5/8" Seat Pad	FRS704GS FRS704GU FRS704S FRS704U				13# 13# 13# 13#
FS	Upholstered Chair Artwork silk-screened on seat only or seat and backrest 2" foam cushioned seat; 5/8" cushioned backrest Heavy-duty tube-within-a-tube seam-welded steel seat frame and front leg construction a welded crossbraces Wallsaver design	Ganging Nonganging	FRS734G FRS734				19# 19#
FS	Upholstered Armchair Artwork silk-screened on seat only or seat and backrest 2" foam cushioned seat; 5/8" cushioned backrest Heavy-duty tube-within-a-tube seam-welded steel seat frame and front leg construction 3 welded crossbraces Wallsaver design Arms fold with chair		FRS734FM				19#
			A	B	•	•	

HOW TO ORDER

Indicate the following information on order

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

Note: • The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet and bumper color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

Special Enamel Frame Submit paint sample to KI. Orders will not be accepted without prior suitability approval. Add upcharge to standard chair or C.O.M. price. Minimum quantities required.

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 =FRS704 Added Lead Time =1 Week Added List Price =\$9

Chrome

Bright Chrome finish. Add suffix "/CH" under frame color. Upcharge is \$50

Folding Chairs and Stools Front Row Seats®

Delivered Pricing Vinyl Group 1 & C.O.V.	Freight Excluded Pricing Vinyl Group 1 & C.O.V.
\$ 128	\$ 65
113	62
119	61
105	56
\$ 230	\$ 154
217	148
Φ 004	# OOO
\$ 291	\$ 200

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.



Steel Seat Double

Hinge (301D)





Steel Seat Double Hinge w/ Three



Fabric Upholstered Seat and Back



Vinyl Upholstered **Fabric Upholstered** Seat and Back Seat & Back w/ 2"

	illigo (oo1)	imigo (oo ib)	Crossbraces (331D)	(344DF)	(344DV)	Padded Seat (354DF)
Features						
Seam-welded tubular steel frame	•	•	•	•	•	•
Steel seat	•	•	•	•	•	
Steel backrest	•	•	•	•	•	•
Single hinge	•			•	•	•
Double hinge		•	•	•	•	•
2 double-riveted crossbraces	•	•		•	•	•
3 double-riveted crossbraces			•	•	•	•
3" frame strengtheners (a KI exclusive	/e) •	•	•	•	•	•
Wallsaver design	•	•	•			
General Dimensions						
Seat height	17-1/2"	17-1/2"	17-1/2"	17-1/2"	17-1/2"	19-3/4"
Overall height	30-1/4"	30-1/4"	30-1/4"	31"	31"	32-3/8"
Overall width	18-1/4"	18-1/4"	18-1/4"	18-1/2"	18-1/2"	19"
Overall depth	19-1/2"	19-1/2"	19-1/2"	21"	21"	21"
Folded depth	2-1/2"	2-1/2"	2-1/2"	2-3/4"	2-3/4"	3-3/4"

SPECIFICATIONS 301, 301D, 331D

Frame

Electrically seam-welded 18 ga. x 7/8" o.d. tubular steel. 13-gauge "ribbed" linkage, reinforced at pivot points with both front and rear leg frame strengtheners. 5/8" dia. cross braces double riveted to each leg.

Steel Backrest

One-piece 24-gauge cold-rolled with fully curled safety edge, securely welded to frame. 2" deep concave shape for maximum support. Rounded back for comfort.

Steel Seat

One-piece 22-gauge cold-rolled with fully curled safety edge, securely welded to frame. Front corners have a waterfall shape.

344DV, 344DF

Frame

Electrically seam-welded 18 ga. x 7/8" o.d.

tubular steel. 13-gauge "ribbed" linkage, 3/4" dia. cross braces double riveted to each leg.

Upholstered Backrest

One-piece 24-gauge cold-rolled with fully curled safety edge, securely welded to frame. 7/8" polyfoam stapled to linerboard panel attached with screws to backrest. Higher back for added comfort. Replaceable upholstery.

Upholstered Seat

One-piece 22-gauge cold-rolled with fully curled safety edge, securely welded to frame. 1-3/8" polyfoam sealed to linerboard panel attached with rivets to seat pan.

354DF

Frame

Electrically seam-welded 18 ga. x 7/8" o.d. tubular steel. 13-gauge "ribbed" linkage, 5/8" cross braces double riveted to each leg.

Upholstered Backrest

One-piece 24-gauge cold-rolled with fully

curled safety edge, securely welded to frame. 7/8" polyfoam stapled to 6 mm linerboard panel attached with screws to backrest. Higher back for added comfort. Replaceable uphol-

Upholstered Seat

20-gauge D-shape tube. 2" polyfoam stapled to 5mm fiberboard attached to frame with 8 metal brackets and rivets.





Steel Seat Double Hinge w/ Tablet Arm (301DTA)



Vinyl Upholstered Seat Double Hinge w/ Tablet Arm (301DVTA)



Double Tier Storage Caddy (KDT84)



Vertical Storage Caddy (KV50A)

Features				
Seam-welded tubular steel frame	•	•		
Steel seat	•	•		
Steel backrest	•	•		
Polyfoam seat pad		•		
Polyfoam backrest pad		•		
Double hinge	•	•		
2 double-riveted crossbraces	•	•		
Front frame strengtheners	•	•		
eatures (Capacity)				
301, 301D, 331D			84	50
344DV, 344DF			72	42
354DF			48	30
301DTA, 301DVTA			0	25
General Dimensions				
Seat height	16-1/2"	17-1/2"		
Overall height	30-1/4"	30-1/4"	67-5/8"	30"
Overall width	21"	21"	33-3/4"	20-7/8"
Overall depth	28-1/4"	28-1/4"	61-1/2"	106-1/2"
Tablet arm	11-1/4" x 21-7/8"	11-1/4" x 21-7/8"		
Tablet arm height from floor	26-1/2"	26-1/2"		
Folded depth	4"	4-1/2"		
Wheels on center			30"	15-1/2"

INFORMATION

WarrantySee Terms for general information.

			MODEL NUMBER	
	MODEL	Features	Basic Model	Approx. Packaged Weight
	Steel Seat Single Hinge	Unupholstered Beige	301/BE	10#
	 Single hinge Seam-welded tubular steel frame 	Unupholstered Black	301/BL	10#
	 Heavy-duty steel seat and backrest 	Unupholstered Brown	301/BR	10#
	 Double-riveted crossbraces, front and rear 3" frame strengtheners (a KI exclusive) 	Unupholstered Baltic	301/BS	10#
	Wallsaver design	Unupholstered Warm Grey	301/WG	10#
a K	 Matching feet (BS has black feet) 			
FC				
	Steel Seat Double Hinge	Unupholstered Beige	301D/BE	10#
	 Double hinge Seam-welded tubular steel frame Heavy-duty steel seat and backrest 	Unupholstered Black	301D/BL	10#
		Unupholstered Brown	301D/BR	10#
	 Double-riveted crossbraces, front and rear 3" frame strengtheners (a KI exclusive) 	Unupholstered Baltic	301D/BS	10#
	Wallsaver design	Unupholstered Warm Grey	301D/WG	10#
, // A	 Matching feet (BS has black feet) 			
FC				
	Steel Seat Double Hinge w/ 3	Unupholstered Beige	331D/BE	11#
	Crossbraces Double hinge	Unupholstered Black	331D/BL	11#
	 Seam-welded tubular steel frame 	Unupholstered Brown	331D/BR	11#
	 Heavy-duty steel seat and backrest Double-riveted crossbraces, front and rear 	Unupholstered Baltic	331D/BS	11#
	 Added rear double-riveted crossbrace for 	Unupholstered Warm Grey	331D/WG	11#
	superior strength 3" frame strengtheners (a KI exclusive)			
FC	Wallsaver design			
	 Matching feet (BS has black feet) 			
			1	



Indicate the following information on order

- 10 III.

 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

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

HOW TO BUILD A MODEL NUMBER



A Select base model.

INFORMATION

Cartoning
Model 301 - 4 units per carton
Model 301D - 4 units per carton
Model 331D - 4 units per carton

		Freig Exclu	ed			
Delive		Prici				
\$	38	\$:6			
	38		26			
	38		26			
	38		26			
	38		26			
\$		\$	28			
	41		28			
	41		28			
	41		28			
	41		28			
	45	\$	32			
	45		32			
	45		32			
	45		32			
	45		32			

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

			MANDEL NUMBER	
			MODEL NUMBER	
	MODEL	Features	Basic Model	Approx. Packaged Weight
	Vinyl Upholstered	Beige Frame/Beige Vinyl	344DV/BE/VBE	12#
	Double hinge Seam-welded tubular steel frame	Beige Frame/Brown Vinyl	344DV/BE/VBR	12#
	 Heavy-duty steel seat and backrest 	Warm Grey Frame/Blue Vinyl	344DV/WG/VBH	12#
	 Double-riveted crossbraces, front and rear 7/8" polyfoam backrest pad 	Warm Grey Frame/Black Vinyl	344DV/WG/VBL	12#
	• 1-3/8" polyfoam seat pad	Warm Grey Frame/Burgundy Vinyl	344DV/WG/VBU	12#
a M. A	 Higher back for comfort 	Warm Grey Frame/Grey Vinyl	344DV/WG/VGY	12#
FC &				
	Fabric Upholstered	Beige Frame/Beige Fabric	344DF/BE/FBE	12#
	Double hinge Seam-welded tubular steel frame	Black Frame/Charcoal Fabric	344DF/BL/FCH	12#
	 Heavy-duty steel seat and backrest 	Brown Frame/Walnut Fabric	344DF/BR/FWA	12#
	 Double-riveted crossbraces, front and rear 7/8" polyfoam backrest pad 	Warm Grey Frame/Blue Fabric	344DF/WG/FBH	12#
	 1-3/8" polyfoam seat pad 	Warm Grey Frame/Burgundy Fabric	344DF/WG/FBU	12#
. Il.	 Higher back for comfort 	Warm Grey Frame/Grey Fabric	344DF/WG/FGY	12#
FC				
	Cushioned Fabric Upholstered	Beige Frame/Beige Fabric	354DF/BE/FBE	13#
	Double hingeSeam-welded tubular steel frame	Black Frame/Charcoal Fabric	354DF/BL/FCH	13#
	 Heavy-duty steel seat and backrest 	Brown Frame/Walnut Fabric	354DF/BR/FWA	13#
	 Double-riveted crossbraces, front and rear 7/8" polyfoam backrest pad 	Warm Grey Frame/Blue Fabric	354DF/WG/FBH	13#
	 2" polyfoam seat pad 	Warm Grey Frame/Burgundy Fabric	354DF/WG/FBU	13#
, 1 A	 Higher back for comfort 	Warm Grey Frame/Grey Fabric	354DF/WG/FGY	13#
FC				



Indicate the following information on order

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

Note: • The indicates that a choice is

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

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

HOW TO BUILD A MODEL NUMBER



A Select base model.

INFORMATION

Cartoning Model 344DV - 4 units per carton Model 344DF - 4 units per carton Model 354DF - 4 units per carton



		Freig	jht
Doliv	vered Pricing	Prici	uded
\$	67	\$	47
	67		47
	67		47
	67		47
	67		47
	67		47
\$	72	\$	50
	72		50
	72		50
	72		50
	72		50
	72		50
\$	83	\$	58
	83		58
	83		58
	83		58
	83		58
	83		58

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

			MODEL NUMBER	
	MODEL	Features	Basic Model	Approx. Packaged Weight
	Tablet Arm and Steel Seat	Beige Frame/Oak Tablet-Left	301DTAL/BE/LOK	17#
	Double-hingeSeam-welded tubular steel frame	Warm Grey Frame/Grey Tablet-Left	301DTAL/WG/LGE	17#
	 Heavy-duty steel seat and backrest 	Beige Frame/Oak Tablet-Right	301DTAR/BE/LOK	17#
	 Double-riveted crossbraces, front and rear 3" front frame strengtheners 	Warm Grey Frame/Grey Tablet-Right	301DTAR/WG/LGE	17#
	Plastic laminate arm folds with the chair			
, Il	Left hand version available			
FC				
	Tablet Arm and Vinyl Upholstered Seat	Warm Grey Frame/Grey Vinyl/Grey Tablet-Left	301DVTAL/WG/VGY/LGE	18#
	Double-hingeSeam-welded tubular steel frame	Warm Grey Frame/Grey Vinyl/Grey Tablet-Right	301DVTAR/WG/VGY/LGE	18#
	 Heavy-duty steel seat and backrest 			
	Double-riveted crossbraces, front and rear3" front frame strengtheners			
	 Plastic laminate arm folds with the chair 			
, M	Left hand version available7/8" polyfoam backrest pad			
FC	• 1-3/8" polyfoam seat pad			
			1	



HOW TO ORDER

Indicate the following information on order

- 10 III.

 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

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

HOW TO BUILD A MODEL NUMBER



A Select base model.

INFORMATION

Cartoning Model 301DTAL - 2 units per carton Model 301DTAR - 2 units per carton Model 301DVTAL - 2 units per carton Model 301DVTAR - 2 units per carton



Folding Chairs and Stools Folding Chairs - 05

		Freiç Excli	nded	
Deliv	vered Pricing	Prici	19	
\$	95	\$	66	
	95		66	
	95		66	
	95		66	
\$	112	\$	79	
	112		79	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.

Folding Chairs and Stools Storage Caddies for Folding Chairs - 05

				MODEL NUMBER	
	MODEL	Features \	w	Basic Model	Approx. Packaged Weight
	Vertical Storage Caddy • Heavy-duty 16 ga. steel frame • Adjustable endpost - standard	Capacity 50	50"	KV50A/BE/C	63#
	Tablet arm chairs require double the space of non-tablet arm chairs Beige finish only				
CCAD					
	Double-Tier Storage Caddy Heavy-duty 11ga., 1"x2" tubular steel Chairs suspend from tines NOTE: Cannot store tablet aem chairs	Capacity 84 8	84"	KDT84/BE/C	100#
	NOTE: Cannot store tablet aem chairsBeige finish only				
CCAD					
			l	1	

HOW TO ORDER

Indicate the following information on order

- 10 III.

 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

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

HOW TO BUILD A MODEL NUMBER



INFORMATION

Cartoning Model KV50A - 1 unit per carton Model KDT84 - 1 unit per carton



Folding Chairs and Stools Storage Caddies for Folding Chairs - 05

Delivered Pricing	Freight Excluded Pricing
\$ 494	\$ 395
ф 10C0	ф 004
\$ 1262	\$ 994

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping Shipped knockdown f.o.b. (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #85.



Vertical Storage Caddy (KV) KV25

15-1/2"



Horizontal Storage Caddy (KH) KH50

15-1/2"



Double-Tier Storage Caddy (KDT84)

30"

Features (Capacity)						
100, 300, 700,1100	25 Chairs	35 Chairs	50 Chairs	50 Chairs	50 Chairs	84 Chairs
734, 702CL	14 Chairs	20 Chairs	27 Chairs			47 Chairs
734FM	11 Chairs	16 Chairs	21 Chairs			36 Chairs
General Dimensions						
Length	56-1/2"	80-1/2"	106-1/2"	106-1/2"	106-1/2"	61-1/2"
Width	20-7/8"	20-7/8"	20-7/8"	35-3/8"	33-3/8"	33-3/4"
Height from floor	30"	30"	30"	22"	22"	67-5/8"

15-1/2"

KV50



Casters on center

Replacement Feet (Polypropylene)



15-1/2"

KV35

Replacement Feet (Rubber)



KH51

15-1/2"

Replacement Bumper

SPECIFICATIONS

The capacity listed in the above chart is for non tablet Arm Chairs. Tablet arm chairs require double the space. Replacement feet and bumpers are available.

KV Series Vertical Storage Caddy

One-piece bed of 16-gauge steel with sides channeled to 1-1/2" high. To each end, a 4-1/2" x 1-1/2" angle steel member is electrically welded. To each outside corner of the bed is welded a 14-gauge, 1-1/4" o.d. endpost socket to support removable 1-1/8" o.d., 18-gauge endposts. Loading stops are stamped into the bed. 4" high x 1-1/4" wide roller bearing wheels

Optional adjustable endpost sockets are constructed of welded steel. Sockets and removable endpost are positioned against partial loads to eliminate load from shifting.

KH Series Horizontal Storage Caddy

One-piece bed of 16-gauge steel with sides channeled to 1-1/2" high. Side rails are fitted

into sockets welded to endposts. Distance between side rails is equal to folded height of chairs from top to bottom crossbrace for snug storage. 4" high x 1-1/4" wide roller bearing

KV Series Coat and Hat Rack Caddy

Embodies same construction as KV chair caddies. In place of endposts, a frame consisting of 18-gauge, 1-1/8" o.d. seam-welded tubular steel is used. The coat and hat rack frame must be ordered with the KV series caddy.

KDT84 Caddy

Legs, uprights and crossbrace are fabricated of 11-gauge, 1" x 2" tubular steel. Legs are welded to uprights; crossbraces are bolted. Open tubing ends are covered with plastic end caps. Chair suspension tines of 14-gauge, 1" o.d. round tubing. 5" high x 1-3/8" wide roller bearing wheels.

NOTE: Do not use KDT-84 for tablet arm chairs.





	Chair and Coat Storage Caddy (KVCH) KVCH25	KVCH35	KVCH50
Features (Capacity)			
100, 300, 700,1100	25 Chairs	35 Chairs	50 Chairs
734	14 Chairs	20 Chairs	27 Chairs
731			
Coats	26 Coats	38 Coats	51 Coats
General Dimensions			
Length	56-1/2"	80-1/2"	106-1/2"
Width	20-7/8"	20-7/8"	20-7/8"
Height from floor	66-5/8"	66-5/8"	66-5/8"
Wheels on center	15-1/2"	15-1/2"	15-1/2"

INFORMATION

WarrantySee Terms for general information.

			MODEL	NUMBER		
	MODEL	Features	Basic Model	Frame Color	Base	Approx. Packaged Weight
	Vertical Storage Caddy	Capacity 25	KV25			44#
	One-piece solid bed designAll steel construction	Capacity 35	KV35			52#
	 4" wheels: 2 fixed, 3 swivel 	Capacity 50	KV50			63#
	 50 chair caddies have swivel wheel in bed center 					
	Beige finish standard (other colors avail-					
CCAD	able at an upcharge) • 30" high from floor, empty					
OOAD	Tablet arm chairs require double the space of non-tablet arm chairs					
	of non-tablet and chairs					
		0	KH50			00#
	Horizontal Storage CaddyOne-piece solid bed design	Capacity 50,700 Series®				68#
	All steel construction	Capacity 50,300 Series Chairs	KH51			76#
	4" wheels: 2 fixed, 3 swivelSwivel wheel in bed center					
	 Models for #100, #300 and #700 chairs 					
	 Beige finish standard (other colors avail- able at an upcharge) 					
CCAD	 22" high from floor; 40-1/8 " wide loaded Tablet arm chairs require double the space 					
	of non-tablet arm chairs					
	Chair and Coat Storage Caddy	Capacity 25	KVCH25			68#
	One-piece solid bed design All steel construction	Capacity 35	KVCH35			83#
	 4" wheels: 2 fixed, 3 swivel 	Capacity 50	KVCH50			103#
	 Round tubular steel uprights and horizontal rack for coat storage 					
	 50 chair caddies have swivel wheel in bed 					
	center Beige finish standard (other colors avail-					
CCAD	able at an upcharge) • 66-5/8" high from floor					
	 Tablet arm chairs require double the space 					
	of non-tablet arm chairs					
			A	B	•	

HOW TO ORDER

Indicate the following information on order

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

Note: •The 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

Additional frame colors available. Add \$61 to unit price.

Select base option.

= Standard swivel/fixed wheels SC = Swivel caddy wheels; add \$16

SW = Swivel wheels for wood floor; add \$48

WF = Wood floor-swivel/fixed; add \$33

OPTIONS

Adjustable Endpost and Sockets
Adapts to KV, KH-50 and KH-51 series chair caddies. Allows endposts to be repositioned to prevent partial loads from shifting. Specify #86.5002 for a KV caddy and #86.5003 for a KH caddy; for field-installable series are detered to "A" for the fire part of the series. parts or add an "A" in front of frame color when ordering with caddy. Add #10 weight. Upcharge is \$34.

Folding Chair Caddy Brake Kits

KV and KH folding chair caddies only. Kit adapts to swivel wheels only; for two wheels. Specify: #09.0050 Upcharge is \$9

Chair Caddy Couplers
Joins caddies in tandem. Hitch bolts to caddy bed frame. "A" coupler kit for two caddies. Specify: #86.0225.A
Upcharge is \$20
"B" coupler kit for two caddies; has locating pin guide for track.
Specify: #86.0225.B Upcharge is \$20



Delivered Pricing	Freight Excluded Pricing
\$ 350	\$ 277
392	309
460	361
ф Б 40	© 40C
\$ 542 542	\$ 426 426
042	420
\$ 624	\$ 490
663	522
765	603

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #70.

			MODEL	. NUMBER	ł	
	MODEL	Features	Basic Model	Frame Color	Base	Approx. Packaged Weight
CCAD	Double-Tier Storage Caddy Rectangular and square tubular steel construction Chairs suspended from tines 's" wheels: 2 fixed, 2 swivel Beige finish standard (other colors available at an upcharge) 67-7/8" high from floor, empty NOTE: Cannot store tablet arm chairs	Capacity 84	KDT84			100#
			A	В	•	

HOW TO ORDER

Indicate the following information on order

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

Note: • The indicates that a choice is

• 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

Additional frame colors available. Add \$58 to unit price.

Select base option.

C = Standard swivel/fixed wheels
SC = All swivel wheels; add \$17



Freight Excluded Delivered Pricing Pricing

\$ 1262 \$ 994

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #70.

			MODEL NU	MBER		
	MODEL	Features	Basic Model	Frame Color	Approx. Packaged Weight	
	Replacement Feet High-impact polypropylene	100,300,700,734	53.6150		.02#	
P	Hign-impact polypropylene					
HRDPT						
	Replacement Feet • Rubber foot	100,300,700	06.0020.BE		.04#	
	• Rubber 100t					
HRDPT						
INDE						
<u> </u>	Ganging Clamp • Removable		85.1505		.1#	
h	 Fits 100, 300, and 700 chairs 1 clamp per chair required 					
/ / / / HRDPT	• 1 clamp per chair required					
THE T						
	Replacement Bumpers	100,300,700	53.6154		.02#	
	 Plastic bumper fits into top end of rear leg above hinge 					
HRDPT						
					1	

HOW TO ORDER

Indicate the following information on order

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

Note: • The indicates that a choice is

•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



	Freight Excluded			
Delivered Pricing	Pricing			
\$ 1	\$ 1			
\$ 2	\$ 1			
φ Δ	ΨΙ			
\$ 2	\$ 2			
		_		
\$ 1	\$ 1			

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #70.

Folding Chairs and Stools Industrial/Mechanical Adjustable Stools Gen. Info.



Lowboy Filing Stool (614)



Steel Seat Stool (630)



Upholstered Seat Stool (618U)



Wood Seat Stool (624WA)

Features				
Three height ranges available		•	•	•
Adjustable height legs optional		•	•	•
Masonite hardboard seat	•	•		
Wood seat				•
Casters	•			
Upholstered seat	•		•	
General Dimensions				
Seat height	14"	18", 24", 30"	18" - 38"	19" - 39"
Seat diameter	14"	14"	14"	14"
Base spread	13"	15-1/2"	14"	15-1/4"

600 SERIES INDUSTRIAL STOOLS SPECIFICATIONS

Frames

Two leg sections of 18-gauge, 7/8" o.d. seamwelded tubular steel are crossed and welded together. Footring and leg frame are welded into a single unit. Footrings are 18-gauge, 5/8" o.d.; shaped for an enlarged weld area at point of contact with leg. Replaceable polyethylene feet.

Steel Seat

20-gauge die-formed steel pan with fully curled edges for strength and safety. 14" diameter. Tempe®red hardboard Masonite inset riveted into seat recess.

Upholstered Seat

20-gauge die-formed steel pan. 14" diameter. Replaceable 5/8" foam pad mounted to linerboard, fastened into seat recess with mechanical fasteners. Upholstered in vinyl.

14" diameter, 1-1/4" maple seat with clear lacquer finish. Attached to seat with screws.

Polypropylene Stool Seats

Injection-molded thermoplastic with integral rib construction for strength. 13" diameter. Color permeates throughout. White marks may occur at four spots on the front edge of seat but does not alter the structural integrity of the chair.

Nonstandard Steel Stool Seat Heights

Minimum order of 10 stools. Minimum height is 15". Specify: Standard model with next greater height than required.

Base Spreads

Base spread for 18" stools are 14"; 24" stools are 15-1/4"; 30" stools are 15-1/2".

Glides are available on standard or adjustable stools. Glides are optional on non-adjustable stools.

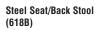
Frame Finish

Baked on electrostatically applied epoxy powder coating.



Folding Chairs and Stools Industrial/Mechanical Adjustable Stools Gen. Info.







Upholstered Seat/Back Stool (630BU)



Wood Seat/Back Stool (624BW)



Polypropylene Seat Stool (624P)

Features				
Three height ranges available	•	•	•	
Adjustable height legs optional	•	•	•	
Masonite hardboard seat	•			
Wood seat			•	
Upholstered seat		•		
Steel backrest	•		•	
Polypropylene seat				•
Upholstered backrest		•		
General Dimensions				
Seat height	18 - 38"	18" - 38"	18" - 38"	18" - 38"
Seat diameter	14"	14"	14"	14"
Backrest height	13-3/8" - 15-3/8"	13-3/8" - 15-3/8"	13-3/8" - 15-3/8"	
Backrest width	11-3/4"	11-3/4"	11-3/4"	
Base spread	14"	15-1/2"	15-1/4"	15-1/4"

INFORMATION

WarrantySee Terms for general information.

Folding Chairs and Stools

Industrial/Mechanical Adjustable Stools Gen. Info.



Adjustable Leg/Back Stool (724BA)



Upholstered Seat Stool (830A)



Upholstered Seat/Back Stool (830BA)



Upholstered Swivel Seat/Back Stool (824SB)

Features				
Three height ranges available		•	•	
Adjustable height legs optional	•	•	•	
Masonite hardboard seat	•			
Upholstered seat		•	•	•
Steel backrest	•			
Upholstered backrest			•	•
General Dimensions				
Seat width	15"			
Seat depth	14-1/2"			
Seat height	18" - 32"	19" - 39"	18" - 38"	24" - 28"
Seat diameter		14"	14"	14"
Backrest height from seat	13-3/8" - 15-3/8"		13-3/8" - 15-3/8"	13-3/8" - 15-3/8"
Backrest width	11-3/4"		11-3/4"	11-3/4"
Base spread	15"	15-1/2"	15-1/2"	14-1/2"

700, 800 SERIES INDUSTRIAL STOOLS SPECIFICATIONS

Frames

Two leg sections of 18-gauge, 7/8" o.d. seam-welded tubular steel are crossed and welded together. Footring and leg frame are welded into a single unit. Footrings are 18-gauge, 5/8" o.d.; 700 are 16-gauge, 1/2" o.d. Footrings are shaped for an enlarged weld area at point of contact with leg. The 824SB footring is 19-gauge, 5/8" o.d tubular steel. Replaceable polyethylene feet.

Steel Backrest

18-gauge curved steel back with 6-gauge steel support. 2" height and 2" depth adjustment range.

Upholstered Backrest

19-gauge curved steel back with 6-gauge steel support. 5/8" foam pad upholstered in vinyl. Replaceable. 2" height and 2" depth adjustment range.

700 Series® Steel Seat

Heavy-gauge die-formed steel with fully curled edges for strength and safety. 15" wide, 14-1/2" deep. 1/8" tempered hardboard riveted into seat recess.

800 Series Steel Seat

Heavy-gauge die-formed steel pan, 14" diameter. 1-1/8" foam pad upholstered in vinyl, fastened to linerboard.

824SB Adjustable Height

Seat swivels 360°. Height adjustment is made by rotating a bell on a threaded post. It locks with a set screw. Self-leveling stainless steel capped nylon base glides.

Adjustable Legs

Nickel-plated telescoping leg section is drilled and tapped for set screw. The height range is 8" in 1" increments. Self-leveling stainless steel capped glides.

Base Spreads

Base spread are 13-1/2" (718); 15" (724); 15"

(730); 14" (818); 14-1/2" (824); 15-1/2"

Frame Finish

Baked on electrostatically applied epoxy powder coating.

MECHANICAL ADJUSTABLE STOOLS SPECIFICATIONS

Backrest

6-gauge spring steel support. 2" horizontal adjustment; locks with wing screw. 2" vertical adjustment; locks with hand wheel. Backrest hinged at top.

Steel Seats

14" diameter heavy-gauge die-formed steel with fully curled edges for safety and strength. 1/8" tempered hardboard Masonite in recess. Riveted to lift assembly.

Plywood Seats and Backs

Waterfall design, compound curved for com-

fort. 15-3/8" wide x 15-5/8" deep seat; 13" wide x 6-1/4" high backrest. 5-ply with hardwood veneer surface, sealed and lacquered. Meets NEMA standards. Seats riveted to lift assembly; backrests to back support.

Box Cushion Upholstered Seats, Upholstered Backrests

2" foam cushion fastened to particleboard base. 1" foam on backrest. 15-1/2" wide x 14" deep seat; 13-5/8" wide x 6-1/2" high backrest. Seats riveted to lift assembly; backrests to back support.

Adjustable Height Mechanism

Seat swivels 360°. Height adjustment is made by rotating a bell on a threaded post. Locks with a set screw. 6" height range.

Tubular Steel Bases

Seam-welded tubular steel, welded in an integral unit. Legs: 1.1" x 14-gauge; footrings: 3/4" x 18-gauge; 15" diameter. Self-leveling rubber cushioned glides with a steel base.

Folding Chairs and Stools Industrial/Mechanical Adjustable Stools Gen. Info.



Steel Seat, Threaded Post Mechanism (ATSSM)



Plywood Seat and Back, Threaded Post Mechanism (ATPBM)



Upholstered Seat and Back, Threaded Post Mechanism (ATUBM)

Features			
360° swivel	•	•	•
6" adjustable height range	•	•	•
Masonite hardboard seat	•		
Wood seat/back		•	
Upholstered seat/back			•
Adjustable backrest		•	•
Three height ranges	•	•	•
Optional casters	•	•	•
General Dimensions			
Seat width		15-3/8"	15-1/2"
Seat depth		15-5/8"	14"
Seat diameter	14"		
Backrest height		6-1/4"	6-1/2"
Backrest width		13"	13-5/8"
Base spread	16-1/4"	16-1/4"	16-1/4"

Base Spread

All stools maintain a 16-1/4" base spread.

Frame Finish

Baked on electrostatically applied epoxy powder coating.

INFORMATION

WarrantySee Terms for general information.

			MODEL	. NUMBER	3			
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Feet/Bumper Color	Approx. Packaged Weight	
	Lowboy Filing Stool	Unupholstered, 14" H	614				9#	
	Seam-welded tubular steel frame with steel seat pan Fixed legs have polyethylene feet	Upholstered, 14" H	614U				10#	
	14" diameter steel seat with tempered hard- board inset							
600 600U	Casters are standard							
	Steel Seat Stool	Fixed Height, 18" H	618				8#	
	Seam-welded tubular steel frame with steel seet page.	Adjustable Height, 19"-27"H	618A				11#	
	seat pan Fixed leg or adjustable height leg models available Fixed legs have polyethylene feet Optional adjustable height legs have 8"	Fixed Height, 24"H	624				10#	
		Adjustable Height, 25"-33"H	624A				12#	
H 1 1 1		Fixed Height, 30"H	630				11#	
600	range in 1" increments and have self-level- ing glides	Adjustable Height, 31"-39"H	630A				13#	
000	 Nickel plated telescoping leg section locks with set screws 							
	 14" diameter steel seat with tempered hard- 							
	board inset							
	Upholstered Seat Stool	Fixed Height, 18" H	618U				8#	
	 Seam-welded tubular steel frame with steel 	Adjustable Height, 19"-27"H	618UA				11#	
	seat panFixed leg or adjustable height leg models	Fixed Height, 24"H	624U				10#	
	available	Adjustable Height, 25"-33"H	624UA				12#	
	Fixed legs have polyethylene feetOptional adjustable height legs have 8"	Fixed Height, 30"H	630U				11#	
600U	range in 1" increments and have self-level- ing glides	Adjustable Height, 31"-39"H	630UA				13#	
	 Nickel plated telescoping leg section locks 							
	with set screws14" diameter steel seat with upholstered							
	seat pad							
			A	lacksquare	•			

HOW TO ORDER

Indicate the following information on order

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

Note: •The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes

Selection of feet color for 614 and 614U will substitute polyethylene feet for casters

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 = \$7

Nonstandard Steel Stool Seat Height

Minimum order of 10 stools. Minimum height is 15". Specify: Standard model with next greater height than required.
Add Cutting Upcharge \$12 Each

Steel Stool Adjustable Leg and **Backrest Components**

600 Series Adjustable Backrests: May be added to stools (except models 614 and 614-U). Installation by purchaser, all hard-ware included. Please specify paint or upholstery color.
Unupholstered #85.5701 \$26 Each Upholstered #85.5702 \$36 Each

600 Series Adjustable Legs: Installation by purchaser; includes four telescoping legs with self-leveling glides, set screws. The adjustable leg inserts ship with glides already attached. Specify #85.5705 \$18/Set of 4 legs



<u> </u>			
Delivered Pricing Unupholstered	Delivered Pricing Vinyl Group 1 & C.O.V.	Freight Excluded Pricing Unupholstered	Freight Excluded Pricing Vinyl Group 1 & C.O.V.
\$ 92		\$ 69	
N/A	116	N/A	86
\$ 57		\$ 43	
77		57	
62		46	
81		61	
66		50	
85		64	
N/A	\$ 80	N/A	\$ 59
N/A	99	N/A	74
N/A	84	N/A	63
N/A	103	N/A	77
N/A	88	N/A	66
N/A	108	N/A	80

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #125.

			MODEL	NUMBER			
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Feet/Bumper Color	Approx. Packaged Weight
	Wood Seat	Fixed Height, 18" H	618W				16#
	Seam-welded tubular steel frame with steel seat pan	Adjustable Height, 19"-27"H	618WA				18#
	 Fixed legs have polyethylene feet 	Fixed Height, 24"H	624W				17#
	Optional adjustable height legs have 8" range in 1" increments and have self-level-	Adjustable Height, 25"-33"H	624WA				19#
	ing glides	Fixed Height, 30"H	630W				18#
<u>u</u>	Nickel plated telescoping leg section locks with set screws	Adjustable Height, 31"-39"H	630WA				20#
600	 14" diameter, 1-1/4" maple hardwood seat 						
	with clear lacquer finish						
	Steel Seat/Backrest	Fixed Height, 18" H	618B				15#
\mathcal{T}	 Seam-welded tubular steel frame with steel seat pan 	Adjustable Height, 19"-27"H	618BA				17#
	 Fixed legs have polyethylene feet 	Fixed Height, 24"H	624B				16#
/ / \ \	Optional adjustable height legs have 8" range in 1" increments and have self-level-	Adjustable Height, 25"-33"H	624BA				18#
	ing glides	Fixed Height, 30"H	630B				17#
	 Nickel plated telescoping leg section locks with set screws 	Adjustable Height, 31"-39"H	630BA				19#
	 14" diameter steel seat with tempered hard- 						
600	 board inset Steel backrest with 2" vertical and 2" hori- 						
000	zontal adjustment						
	Upholstered Seat/Backrest	Fixed Height, 18" H	618BU				14#
\prod	 Seam-welded tubular steel frame with steel seat pan 	Adjustable Height, 19"-27"H	618BUA				16#
	 Fixed legs have polyethylene feet 	Fixed Height, 24"H	624BU				16#
/ / \ \ \	Optional adjustable height legs have 8" range in 1" increments and have self-level-	Adjustable Height, 25"-33"H	624BUA				18#
	ing glides	Fixed Height, 30"H	630BU				16#
Nickel plated telescoping leg section loc with set screws	Nickel plated telescoping leg section locks with set screws	Adjustable Height, 31"-39"H	630BUA				18#
	 14" diameter steel seat with vinyl uphol- 						
600U	stered seat and back pads Backrest has 2" vertical and 2" horizontal						
	adjustment						
			A	B	•		

HOW TO ORDER

Indicate the following information on order

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

Note: •The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder
- Select feet color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

Nonstandard Steel Stool Seat Height Minimum order of 10 stools. Minimum

height is 15". Specify: Standard model with next greater height than required. Add Cutting Upcharge \$12 Each

Steel Stool Adjustable Leg and **Backrest Components**

600 Series Adjustable Backrests: May be added to stools (except models 614 and 614-U). Installation by purchaser, all hardware included. Please specify paint or upholstery color. Unupholstered #85.5701 \$26 Each Upholstered #85.5702 \$36 Each

600 Series Adjustable Legs: Installation by purchaser; includes four telescoping legs with self-leveling glides, set screws. The adjustable leg inserts ship with glides already attached. Specify #85.5705 \$18/Set of 4 legs

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 = \$8



Delivered Pricing Unupholstered	Delivered Pricing Vinyl Group 1 & C.O.V.	Freight Excluded Pricing Unupholstered	Freight Excluded Pricing Vinyl Group 1 & C.O.V.	
\$ 117		\$ 87		
134		101		
121		90		
140		105		
124		94		
145		108		
\$ 95		\$ 72		
114		86		
99		74		
119		88		
103		77		
123		91		
NI/A	A 400	A1/A	Φ 00	
N/A N/A	\$ 120 140	N/A	\$ 89	
N/A N/A	140	N/A N/A	103 92	
N/A	144	N/A	107	
N/A	128	N/A	96	
N/A	147	N/A	110	
IN/M	147	IN/A	110	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #125.

			MODEL I	NUMBER			
	MODEL	Features	Basic Model	Frame Color	Seat Color	Feet/Bumper Color	Approx. Packaged Weight
	Wood Seat/Backrest Stool	Fixed Height, 18" H	618BW				16#
Seam-welded to	 Seam-welded tubular steel frame with steel seat pan 	Adjustable Height, 19"-27"H	618BWA				18#
	Enamel frame	Fixed Height, 24"H	624BW				17#
//	Fixed legs have polyethylene feetOptional adjustable height legs have 8"	Adjustable Height, 25"-33"H	624BWA				19#
	range in 1" increments and have self-level-	Fixed Height, 30"H	630BW				18#
	ing glidesNickel plated telescoping leg section locks	Adjustable Height, 31"-39"H	630BWA				20#
Ų J	with set screws						
600	 14" diameter, 1-1/4" maple hardwood seat with clear lacquer finish 						
	 Steel backrest with 2" vertical and 2" hori- 						
	zontal adjustment						
	Polypropylene Seat	Fixed Height, 18" H	618P				16#
	 Seam-welded tubular steel frame with steel seat pan 	Adjustable Height, 19"-27"H	618PA				18#
	Enamel frame	Fixed Height, 24"H	624P				17#
	Fixed legs have polyethylene feetOptional adjustable height legs have 8"	Adjustable Height, 25"-33"H	624PA				19#
Ų J	range in 1" increments and have self-level-	Fixed Height, 30"H	630P				18#
600	ing glides Nickel plated telescoping leg section locks	Adjustable Height, 31"-39"H	630PA				20#
	with set screws						
	 13" diameter polypropylene seat attaches to steel mounting plate which is welded to 						
	legs						
			A	B			

HOW TO ORDER

Indicate the following information on order

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

Note: • The 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.
- Select seat color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.
- Select feet color. Refer to color addendum at ki.com or in KI Price List or KI Fabrics & Finishes binder.

OPTIONS

Nonstandard Steel Stool Seat Height

Minimum order of 10 stools. Minimum height is 15". Specify: Standard model with next greater height than required. Add Cutting Upcharge \$12 Each

Steel Stool Adjustable Leg and **Backrest Components**

600 Series Adjustable Backrests: May be added to stools (except models 614 and 614-U). Installation by purchaser, all hardware included. Please specify paint or upholstery color.
Unupholstered #85.5701 \$26 Each

Upholstered #85.5702 \$36 Each

600 Series Adjustable Legs: Installation by purchaser; includes four telescoping legs with self-leveling glides, set screws. The adjustable leg inserts ship with glides elegated the self-level of the self-level already attached. Specify #85.5705 \$18/Set of 4 legs



	Fraight
	Freight Excluded
Delivered Pricing	Pricing
\$ 154	\$ 114
174	129
157	119
177	131
162	121
183	134
Φ 74	Φ ΓΓ
\$ 74 94	\$ 55 69
78	58
97	73
81	62
101	76
101	10

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #125.

			MODEL	NUMBER	
	MODEL	Features	Basic Model	Frame Color	Approx. Packaged Weight
	Adjustable Leg/Backrest Stool • Seam-welded tubular steel frame with steel	Unupholstered, 18-26"H			19#
	seaf pan Enamel frame	Unupholstered, 24-32"H	724BA		20#
	Adjustable height legs have 8" range in 1" increments and have self-leveling glides				
	Nickel plated telescoping leg section locks with set screws				
	15" x 14-1/2" steel seat with tempered hardboard inset				
700 • Stee	Steel backrest with 2" vertical and 2" horizontal adjustment				
	zoniai aujusiineni				
			A	lacksquare	

HOW TO ORDER

Indicate the following information on order

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

Note: • The 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

OPTIONS

Steel Stool Adjustable Leg and **Backrest Components**

700, 800 Series Adjustable Backrests: Installation by purchaser, all hardware included. Please specify paint or upholstery

Unupholstered #85.5701 \$26 Each Upholstered #85.5702 \$36 Each

700, 800 Series Adjustable Legs: May be added to any stool except 824SB. Installation by purchaser; includes four telescoping legs with self-leveling glides, set screws. The adjustable leg inserts ship with glides already attached. Specify: #85.5705 \$18/Set of 4 legs

Nonstandard Steel Stool Seat Height Minimum order of 10 stools. Minimum height is 15". Specify: Standard model with next greater height than required. Add Cutting Upcharge \$12 Each



Delivered Pricing	Freight Excluded Pricing
\$ 132	\$ 100
139	102

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #125.

			MODEI	. NUMBEF	3	
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Approx. Packaged Weight
	Upholstered Seat Stool	Fixed, 18"H	818			9#
	 Seam-welded tubular steel frame with steel 	Adjustable, 19-27"H	818A			11#
	seat pan • Enamel frame	Fixed, 24"H	824			10#
	 Adjustable height legs have 8" range in 1" 	Adjustable, 25-33"H	824A			12#
# [] \	increments and have self-leveling glides Nickel plated telescoping leg section locks	Fixed, 30"H	830			12#
	with set screws 14" diameter seat	Adjustable, 31-39"H	830A			14#
800U	 Foam cushioned seat upholstered in vinyl 					
	upholstery					
	Upholstered Seat/Backrest Seam-welded tubular steel frame with steel seat pan Enamel frame Fixed legs have polyethylene feet Adjustable height legs have 8" range in 1"	Fixed, 18"H	818B			15#
		Adjustable, 19-27"H	818BA			17#
		Fixed, 24"H	824B			16#
		Adjustable, 25-33"H	824BA			18#
// /	increments and have self-leveling glides	Fixed, 30"H	830B			18#
	 Nickel plated telescoping leg section locks with set screws 	Adjustable, 31-39"H	830BA			20#
	 14" diameter seat 					
800U	 Foam cushioned seat and backrest uphol- stered in vinyl upholstery Backrest has 2" vertical and 2" horizontal 					
	adjustment					
	Upholstered Swivel Seat/Backrest Stool	Upholstered, 24-28"H	824SB			21#
\mathcal{H}	 Seam-welded tubular steel frame with steel seat pan 					
	Enamel frame					
	14" diameter seatFoam cushioned seat and backrest uphol-					
/ 0\	stered in vinyl upholstery Backrest has 2" vertical and 2" horizontal					
	adjustment					
	360° swivel seat, height locks with set					
800U	screw • Self-leveling glides					
				B		
				•	•	

HOW TO ORDER

Indicate the following information on order

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

Note: •The 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
- Select upholstery grade/color. Refer to Upholstery Fabric cards in the KI Fabrics & Finishes binder

OPTIONS

Steel Stool Adjustable Leg and **Backrest Components**

700, 800 Series Adjustable Backrests: Installation by purchaser, all hardware included. Please specify paint or upholstery

Unupholstered #85.5701 \$26 Each Upholstered #85.5702 \$36 Each

700, 800 Series Adjustable Legs: May be added to any stool except 824SB. Installation by purchaser; includes four telescoping legs with self-leveling glides, set screws. The adjustable leg inserts ship with glides already attached. Specify: #85.5705 \$18/Set of 4 legs

Nonstandard Steel Stool Seat Height Minimum order of 10 stools. Minimum height is 15". Specify: Standard model with next greater height than required. Add Cutting Upcharge \$12 Each

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 = \$10



<u> </u>	
Delivered Pricing Vinyl Group 1 & C.O.V.	Freight Excluded Pricing Vinyl Group 1 & C.O.V.
\$ 95	\$ 72
114	86
99	74
119	88
103	77
123	91
\$ 140	\$ 103
157	119
144	107
162	121
147	110
165	124
\$ 220	\$ 164

SPECIAL SERVICES

Special Carton Marking

With specially marked information

ShippingShipped **assembled f.o.b.** (freight excluded) or freight prepaid f.o.b. (delivered) Tupelo, Mississippi 38804 factory. Freight class #125.

Folding Chairs and Stools Mechanical Adjustable Stools

			MODEL NUM	IBER			
	MODEL	Features	Basic Model	Frame Color	Upholstery Color	Base	Approx. Packaged Weight
MAS MAS	Steel Seat Mechanical height adjustment; threaded post locks with set screw Infinite seat height adjustment in 6" range 14" diameter steel seat with recessed hard-board inset Enamel frame standard Available in three seat height ranges	17-23"H Seat; 7-1/2"H Footring 19-25"H Seat; 9-1/2"H Footring 24-30"H Seat; 13-1/2"H Footring	ATSSM.1723 ATSSM.1925 ATSSM.2430				18# 18# 19#
MAS	Plywood Seat and Backrest Mechanical height adjustment; threaded post locks with set screw Infinite seat height adjustment in 6" range Compound curve waterfall seat design, 15-3/8" W x 15-5/8" D Backrest pivots has 2" vertical and horizontal adjustments, 13-5/8" W x 6-1/4" H Enamel frame standard Clear lacquer plywood finish standard Available in three seat height ranges	17-1/4-23-1/4"H Seat; 7-1/2"H Footring 19-1/4-25-1/4"H Seat; 9-1/2"H Footring 24-1/4-30-1/4"H Seat; 13-1/2"H Footring	ATPBM.1723 ATPBM.1925 ATPBM.2430				23# 23# 25#
MASU	Upholstered Seat and Backrest Mechanical height adjustment; threaded post locks with set screw Infinite seat height adjustment in 6" range Box cushion upholstered seat with 2" foam, 15-1/2" W x 14" D Foam cushioned backrest pivots and has 2" vertical and horizontal adjustments, 13-5/8" W x 6-1/2" H Enamel frame standard Available in three seat height ranges	17-1/4-23-1/4"H Seat; 7-1/2"H Footring 21-1/4-27-1/4"H Seat; 9-1/2"H Footring 26-1/4-32-1/4"H Seat; 13-1/2"H Footring	ATUBM.1723 ATUBM.2127 ATUBM.2632				25# 25# 27#
			A	lacksquare	•		

HOW TO ORDER

Indicate the following information on order

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

Note: • The indicates that a choice is

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

Select base option.

C = Carpet casters; add \$29
G = Glides (standard)



Folding Chairs and Stools Mechanical Adjustable Stools

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1	Delivered Pricing Vinyl Group 2	Freight Excluded Pricing Unupholstered	Freight Excluded Pricing Fabric Grade 1	Freight Excluded Pricing Vinyl Group 2
\$ 218			\$ 163		
220			164		
228			169		
\$ 289			\$ 216		
296			219		
300			224		
N/A	\$ 384	\$ 384	N/A	\$ 286	\$ 286
N/A	388	388	N/A N/A	292	292
N/A	395	395	N/A N/A	295	295
IV/A	JJJ	JJJ	IN/A	<i>∟</i> 30	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Folding Chairs and Stools Medical and Laboratory Stools General Information









11	11:	4	2		
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KICL14

KICL15

Features				
Upholstered seat	•	•	•	•
Casters	•	•	•	•
Pneumatic seat height adjustment	•	•	•	•
General Dimensions				
Seat height	16" - 21"	22" - 32"	16" - 21"	16" - 21"
Overall height	16" - 21"	22" - 32"	16" - 21"	28" - 36"
Seat diameter	16"	16"	16"	16"
Back size				13"W x 9"H
Overall width	19"	19"	19"	25"

KICL13

SPECIFICATIONS

Medical & Laboratory Stools are shipped unassembled.

Upholstered Seat

The seat has a unibody molded 2.5" HR foam on plywood.

Pneumatic Ring

The KICL12 and KICL13 stools offer height adjustment with a pneumatic 360-degree, hand-activated ring. The KICL14 and KICL15 stools offer height adjustment with a pneumatic 360-degree, foot-activated ring.

Pneumatic Cylinder

Cylinders have a 5" range, except the KICL13 stool which has a 10" range.

Base

The KICL12, KICL13, and KICL14 have a 20" base. The KICL15 has a 24" base. All bases are die-cast aluminum with a chrome finish.

All stools have safety soft casters.

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:

KICL

Attn: C.O.M. Department 2009 Wright Ave. La Verne, CA 91750



Folding Chairs and Stools Medical and Laboratory Stools General Information

INFORMATION

WarrantySee Terms for general information.

Folding Chairs and Stools Medical and Laboratory Stools

		T		
		MODEL	. NUMBER	
	MODEL	Basic Model	Upholstery Color	Approx. Packaged Weight
	KICL12 Stool	KICL12		28#
	5" seat height range360-degree, hand activation pneumatic			
H	ood dog.co, nand donation production			
EXAM				
	KICL13 Stool10" seat height range	KICL13		28#
	360-degree, hand activation pneumatic18" chrome footring			
	• 18" chrome footring			
6 6				
EXAM				
	KICL14 Stools	KICL14		28#
	5" seat height range360-degree, foot activation pneumatic			
6 6				
EXAM				
	KICL15 Stools	KICL15		33#
	5" seat height range360-degree, foot activation pneumatic			
T	- 500 degree, root activation pheamatic			
° ZOZ				
EXAM				
			1	
			$oldsymbol{eta}$	

HOW TO ORDER

Indicate the following information on order

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

Note: • The 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 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.

Added Lead Time = 1 Week Added List Price = \$25

UPHOLSTERY INFORMATION

C.O.M. Upholstery
C.O.M. requirement for CL12, CL13, and
CL14 is .75 yards per chair of 54" wide
nondirectional fabric. C.O.M. requirement for CL15 is 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.



Folding Chairs and Stools Medical and Laboratory Stools

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.
\$ 235	\$ 275	\$ 280	\$ 235
\$ 325	\$ 365	\$ 370	\$ 325
\$ 335	\$ 375	\$ 380	\$ 335
\$ 450	\$ 500	\$ 510	\$ 450

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping Shipped k.d. freight prepaid f.o.b. LaVerne, California 91750 factory. Freight class #125.

Product Locator

Folding Chairs and Stools



100 Series Folding Chairs: Steel Seat Page: 8



103S 100 Series Folding Chairs: Upholstered Seat Page: 8



104S 100 Series Folding Chairs: Upholstered Seat and Back Page: 8



300 Series Folding Chairs: Steel Seat Page: 10



300 Series Folding Chairs: Upholstered Seat Page: 10

Folding Chairs and Stools



300 Series Folding Chairs: Upholstered Seat and Back Page: 10



701 700 Series® Folding Chairs: Steel Seat Page: 12



703S 700 Series® Folding Chairs: Upholstered Seat Page: 12



704S 700 Series® Folding Chairs: Upholstered Seat and Back Page: 12



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701FTAL 700 Series® Folding Chairs: Miracle Fold Tablet Arm

Folding Chairs and Stools



701TAL
700 Series® Folding Chairs: Tablet Arm
Chair
Page: 14



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Auditorium Folding Chairs: 731 Auditorium Folding Chair
Page: 20



734
Auditorium Folding Chairs: 734 Upholstered
Chair
Page: 20



734FM Auditorium Folding Chairs: 734 Upholstered Armchair Page: 20



702CL Comfort Line® Folding Chairs: Folding Chair Page: 22

Folding Chairs and Stools



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Design Line Folding Chairs: Upholstered
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Front Row Seats®: Upholstered Chair
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Product Locator



Folding Chairs and Stools



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344DF/BE/FBE Folding Chairs - 05: Fabric Upholstered Page: 32



344DV/BE/VBE Folding Chairs - 05: Vinyl Upholstered Page: 32

Folding Chairs and Stools



354DF/BE/FBE Folding Chairs - 05: Cushioned Fabric Upholstered Page: 32



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301DVTAL/WG/VGY/LGE Folding Chairs - 05: Tablet Arm and Vinyl Upholstered Seat Page: 34



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Folding Chairs and Stools



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Folding Chair Storage and Accessories: Vertical Storage Caddy Page: 40



KVCH25 Folding Chair Storage and Accessories: Chair and Coat Storage Caddy Page: 40



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53.6150 Folding Chair Storage and Accessories: Replacement Feet

Folding Chairs and Stools



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Folding Chair Storage and Accessories:
Ganging Clamp
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618 600 Series Industrial Stools: Steel Seat Stool Page: 50



600 Series Industrial Stools: Upholstered Seat Stool Page: 50



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Product Locator

Folding Chairs and Stools



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600 Series Industrial Stools: Upholstered Seat/Backrest

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600 Series Industrial Stools: Wood Seat Page: 52



618BW

600 Series Industrial Stools: Wood

Seat/Backrest Stool

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618P

600 Series Industrial Stools: Polypropylene Seat

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718BA

700 Series® Industrial Stools: Adjustable Leg/Backrest Stool

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Folding Chairs and Stools



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800 Series Industrial Stools: Upholstered

Seat Stool Page: 58



818B

800 Series Industrial Stools: Upholstered

Seat/Backrest Page: 58



824SB

800 Series Industrial Stools: Upholstered Swivel Seat/Backrest Stool

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ATPBM.1723

Mechanical Adjustable Stools: Plywood Seat and Backrest

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ATSSM.1723

Mechanical Adjustable Stools: Steel Seat

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Folding Chairs and Stools



ATUBM.1723

Mechanical Adjustable Stools: Upholstered

Seat and Backrest

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Medical and Laboratory Stools: KICL12

Stool

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KICL13

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