Ruckus[™] Collection Price List ■

February 22, 2017 Updated January 1, 2017 800-424-2432





1

Ordering C.O.M., C.(
	Bonduel, Green Bay, Ontario, and Tupelo Shipping Location	2
General Information	Ruckus [™] Options User Guide	4
	Ruckus [™] Seating	6
	Ruckus [™] Desking	10
	Ruckus [™] Storage & Worktable	12
Ruckus™ Seating (De	livered Pricing)	
	Four-Leg Chair	16
	Stack Chair with Glides	20
	Stack Chair with Casters	24
	Stools	28
	Task Chair	32
Ruckus™ Desking (De	elivered Pricing)	
	Desk	34
Ruckus™ Storage (De	livered Pricing)	
	Lockers	38
	Bookcase	42
	Cubbies	44
	Worktable	48
	Storage Accessories	50
ndex		52

Ordering C.O.M., C.O.L., and C.O.V. Bonduel, Green Bay, Ontario, and Tupelo Shipping Location

How to Specify C.O.M. Upholstery Textile designs often have intricate patterns.

Textile designs often have intricate pattern 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.

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

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

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

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

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 Customers 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.

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

A copy of this form should accompany test requests and production orders. Please fill it out completely, and, if your order has been acknowledged, provide the acknowledgement number. By providing KI with a completely filled-out copy of the form on this page, we will be able to expedite your order. We find it particularly helpful with directional or patterned upholstery material. It is critical that copies of this form accompany test quantities as well as production quantities of C.O.M.

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

KI recommends that leather be ordered in

The C.O.M., C.O.L. and C.O.V. yardage

requirements accompanying products in the

54" wide nondirectional material. On larger

orders, less material is required.

1-800-424-2432, ext. 2707.

ship upholstery material to:

ship material to:

KI Tupelo

Attn: C.O.M. Storage

Green Bay, WI 54302

Attn: C.O.M. Storage

Tupelo, MS 38801

2112 South Green Street

pricing section are for 10 chairs/seats or less,

For exact production yardage requirements, call

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

For products shipped from Green Bay, WI facility,

1687 Westminster Drive, Gate 3

For products shipped from Tupelo, MS facility

yardage. Leather must be usable. The outer edges

cannot be calculated as square feet or yardage.

LSelvage

Selvage

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

For products shipped from Bonduel, WI facility,

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

Avail/Impress/Kismet/Medical & Laboratory Stools/Pilot Attn: C.O.M. Storage 1110 S. Mildred Ave. Ontario, CA 91761

Intricate Patterns

ship material to

In the event of specific requirements for positioning of intricate patterns or pattern repeats on seats and backrests, _____Center



Diagram B

Treated Materials

Direction of pattern —

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 vardage shipment.

Split Orders

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

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

Excess Upholstery Material

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

Cancelled or Changed Orders

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

Please see information below and check the appropriate box.

Submitted for testing.

Purchase Order Number

Test approved. Submitted for production. KI Acknowledgement Number

Purchasing Agent (Dealer or buying organization)
Attention
Address
City State Zip
Project Name
Type of seating and number of units of each type



Ordering C.O.M., C.O.L., and C.O.V. Bonduel, Green Bay, Ontario, and Tupelo Shipping Location

C.O.M. SHIPPING LOCATION

Architectural Walls

Genius	Walls	ΜN
--------	-------	----

Casegoods

Dante BenchesAC	ò
Darwin TackboardsMN	1
Aristotle Tackboards MN	1

Classroom Furniture

360° Classroom Furniture BW
Dorsal 1090 Chairs GB
Intellect Wave ChairsGB
Learn2 GB

Desking

700 Series Desking	KP
Balance Overheads	
Genesis Desking	MN
True Desking	KP
Universal Overheads	MN
WorkZone Desking	MN

Files & Storage

700 Series Pedestal Cushion	. GB
Connection Zone Pads	BW
U-Series Pedestal Cushion	. GB

Fixed Seating

Concerto Auditorium Seating	BW
Single Pedestal Seating	GB
Jury Base Seating	GB
Hi5	GB
Lancaster Auditorium Seating	BW
Sequence Seating	GB
University Seating	GB

Panel Systems

All Terrain	KP
Balance Overheads	MN

System 3000	MN
Universal Overheads	MN
Wireworks	MN
Unite	MN

Residence Hall Furniture

RoomScape	Furniture	MN

Screens

All Terrain	KP
Connection Zone	. BW
True/Volition	KP
Genesis	KP

Seating

ating
100 Series Folding Chairs BW
300 Series Folding Chairs BW
600 Series Stools BW
700 Series Folding Chairs BW
1000 SeriesGB
I 100 Series Folding Chairs BW
Aerdyn Guest Seating HN
Affina Collection HN
Arissa LoungeHN
Altus Task ChairsTM
Apply Stack ChairsGB
Auditorium Folding Chairs BW
Avail Task ChairsOM
Bantam Guest Seating HN
Boss Design Chairs HN
Cinturon Lounge & Professional Seating HN
Cody Lounge Seating HN
Connection Zone Privacy Booths HN
Doni CollectionGB
Dorsal Stack & Tandem SeatingGB
Engage Task Chairs & StoolsGB
Front Row Seats (Silk Screening) BW
GateOne Public Seating BW
Grazie SeatingGB

	N.
Hub Modular Lounge Seating	HN
Impress Task Chairs	
Impress Ultra Task Chairs	OM
Jessa Lounge Seating	HN
Jubi Guest Chair	GB
Kismet Task/Guest Chairs & Stools	OM
Kurv Benches	HN
LaResta Day Beds	HN
Lyra Lounge Seating	HN
Maestro Stack Chairs	GB
Matrix Stack Chairs	GB
Medical & Laboratory Stools	ОМ
Mesa Lounge & Task Seating	HN
MyWay Seating	HN
Neena Benches	HN
Opt4	GB
Perry Stack Chairs	
Perth Multiple & Healthcare Seating	
Perth II Healthcare Seating	HN
Pilot Task Chairs	
Pilot Task Chairs Piretti Stack Chairs	
	GB
Piretti Stack Chairs	GB BW
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus	GB BW GB GB
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare	GB BW GB GB
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating	GB BW GB BW HN
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs	GB GB GB BW HN TM
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools	GB GB GB BW HN TM BW
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs	GB GB GB BW HN TM BW
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools	GB GB GB BW TM TM BW HN
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools Soltice Metal Collection Soltice Multiple, Healthcare & Guest Soltice II Healthcare Seating	GB GB GB BW HN BW HN HN
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools Soltice Metal Collection Soltice Multiple, Healthcare & Guest	GB GB GB BW HN BW HN HN
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools Soltice Metal Collection Soltice Multiple, Healthcare & Guest Soltice II Healthcare Seating	GB GB GB BW HN BW HN HN GB
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools Soltice Metal Collection Soltice Multiple, Healthcare & Guest Soltice II Healthcare Seating Strive Multiple, Stack & Task	GB GB GB GB TM TM TM HN HN GB GB
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools Soltice Metal Collection Soltice Multiple, Healthcare & Guest Soltice II Healthcare Seating Strive Multiple, Stack & Task Sway	GB GB GB GB TM TM TM TM TM TM
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools Soltice Metal Collection Soltice Multiple, Healthcare & Guest Soltice II Healthcare Seating Strive Multiple, Stack & Task Sway Tea Cup Lounge Seating	GB GB GB BW TM TM BW HN HN GB GB
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools Soltice Metal Collection Soltice Multiple, Healthcare & Guest Soltice II Healthcare Seating Strive Multiple, Stack & Task Sway Tea Cup Lounge Seating Torsion-on-the-Go! Nesting Chairs	GB GB GB BW TM TM BW HN HN GB GB GB
Piretti Stack Chairs Promenade Seating System Rapture Stack Chairs & Stools Ruckus Rose Healthcare Sela Lounge Seating Sift Task Chairs Silhouette Stack Chairs & Stools Soltice Metal Collection Soltice Multiple, Healthcare & Guest Soltice II Healthcare Seating Strive Multiple, Stack & Task Sway Tea Cup Lounge Seating Torsion-on-the-Go! Nesting Chairs Torsion Air Stack and Task Seating	GB GB GB GB BW HN HN HN HN GB GB GB GB

KI Manufacturing Sites - Customer's Own Material Shipment Manufacturing Site Addresses

<u>AG</u> Contact KI at I -800-424-2432

<u>BW</u> KI Bonduel Attn: COM Storage 204 West South St. Bonduel, WI 54107 <u>GB</u> KI Green Bay Attn: COM Storage 1687 Westminster Drive - Gate 3 Green Bay, WI 54302

HN KI-HN Attn: COM Storage 217 Feld Avenue High Point, NC 27263 <u>KP</u> KI Pembroke Attn: COM Storage 1000 Olympic Dr. Pembroke, Ontario K8A6X7

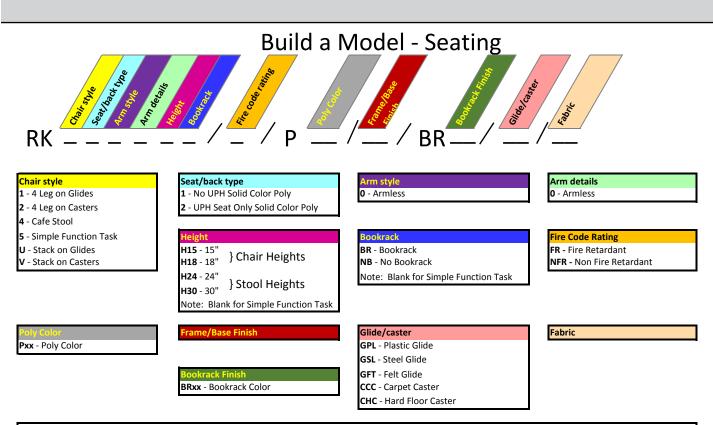
<u>OM</u>

KI Attn: COM Storage III0 S. Mildred Ave. Ontario, CA 91761 <u>MN</u> KI Manitowoc Attn: COM Storage 1400 S. 41st St. Manitowoc, WI 54220

<u>TM</u> KI Tupelo 2112 South Green St. Tupelo, MS 38804

© 2017 Krueger International Inc. All Rights reserved. Code KI-51332R10/KI/PDF/217

4 General Information Ruckus™ Options User Guide



Examples:

RK1100H15NB/NFR/PZL/SX/GPL

Ruckus, 4 leg on glides, no UPH solid color poly, armless, 15", no bookrack, non FR, Zesty Lime poly, Starlight Silver frame, plastic glides

RKV200H18BR/NFR/PCG/GR/BRCH/CCC/1ZJE

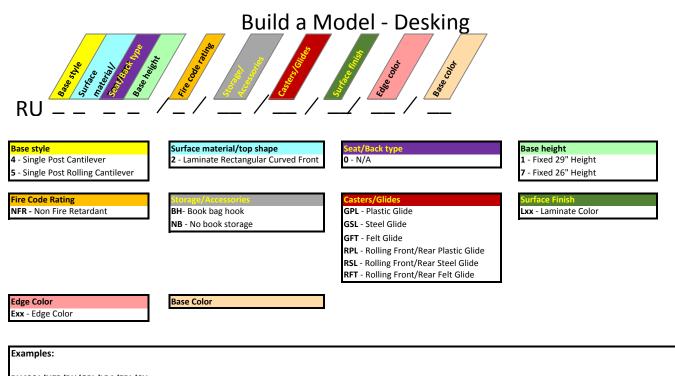
Ruckus, stack on casters, UPH Ssat only solid color poly, armless, 18", bookrack, non FR, Cool Grey poly, Grey frame, Chrome bookrack, carpet casters, fabric Zone Jade

RK5100/FR/PSA/BL/CHC

Ruckus, simple function task, no UPH solid color poly, armless, FR, Sand poly, Black frame, hard floor casters

Guideline only. Subject to change.

5



RU4201/NFR/BH/GPL/LBA/EBL/CH

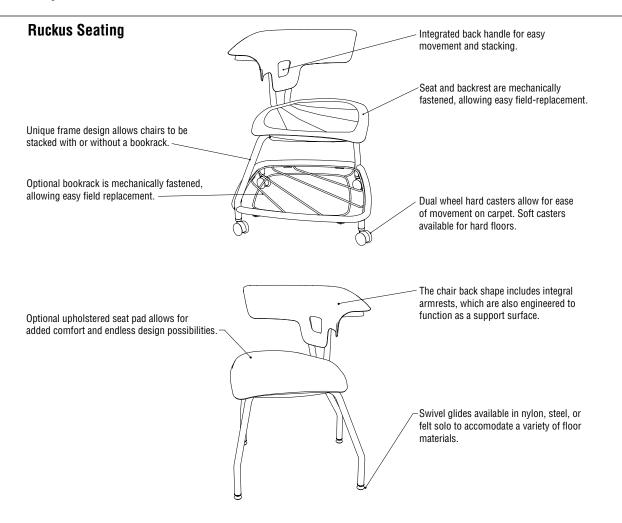
Ruckus desk, single post cantilever, laminate rectangular curved front, fixed 29" height, non FR, book bag hook, plastic glide, laminate Beige Nebula, edge black, chrome frame

RU5207/NFR/NB/RFT/LGN/EWG/RK

Ruckus desk, single post rolling cantilever, laminate rectangular curved front, fixed 26" height, non FR, no book storage, rolling front/rear felt glide, laminate Graphite Nebula, edge warm grey, rubber ducky frame

Guideline only. Subject to change.

General Information



RUCKUS SEATING

Description

Ruckus promotes student movement through its unique design. Its generously sized seating encourages an "as you like it" sitting experience. The chair back shape includes integral armrests, which are also engineered to function as a support surface.

Seat and Backrest

Both the seat and backrest shell shall be made of static-free high-impact 7% fiberglass reinforced polypropylene. Colorfastness is ensured through complete color impregnation throughout the molded part. Textured on both sides with a contrasting texture pattern on the seat. Ergonomic handle molded into the chair backrest for ease of mobility. Seat and backrest fasten to the frame with six 1/4-20 x 3/4" Hi-Lo screws.

Optional Upholstered Seat

Upholstered seats have partially exposed

polypropylene surfaces. Molded Urethane foam is attached to an injection-molded polypropylene liner board, then upholstered using a draw-string process and fastened to an inner shell with screws. Seat foam is molded nominal 1" thickness.

Frames

Four Leg, Stack, Stool and Task frames are constructed with 1" outside diameter 13-gauge steel tubing, welded to 13-gauge steel plates and 1/4" wire. Frame shall be nickel-chrome plated or finished in powdercoat paint after all welding processes are complete.

Glides

Stack, Stool & Four Leg Chairs - Swivel-type polished zinc-plated steel, nylon plastic, or felt glides. KI recommends consulting with the floor manufacturer for specific glide recommendations.

Note: Felt glides add 1/4" to the overall height range.

Task Chair - Optional Bell glides (2" high) made of high impact plastic also available. Black only.

Note: Bell glides add 1/4" to the overall height range.

Casters

Carpet Casters Option - 50mm double wheels of high-impact thermoplastic. Highimpact plastic frame. Black finish only.

Hard Floor Casters Option - 50mm double wheels of soft plastic. High-impact plastic frame. Black finish only. **NOTE:** Casters not available on stool models.

Task Chair

Pneumatic Height Adjustment Lever-activated pneumatic cylinder enables seat-height adjustment from 16-1/2" to 21-1/4".

Five Blade Base

28" injection molded, 30% fiberglass reinforced nylon 5-blade base. Available in Black or Warm Gray.

Bookrack

Stack Chair Frame - Optional bookrack is a welded framework of 1/4" diameter solid wire welded to eight 1/8" thick plates. Fastened to stackable chair frame with eight #10 screws. Bookrack will be nickel-chrome plated or finished in powdercoat paint after all welding processes are complete

Testing

Ruckus chair components shall originate from ISO 9000, ISO 9001 or ISO 9002 registered facilities. Ruckus chairs are designed and manufactured to meet or exceed required ANSI/BIFMA X6.1-2012 Education Seating and ANSI/BIFMA X5.1-2011 General Purpose Office Chairs.



General Guideline for Glide Selection

The following information is based on a combination of testing and experience. Due to factors beyond our control, KI is presenting this information strictly as a general guideline to assist our customers in selecting the best glide for their situation. It is up to the customer to determine which glide will perform best for their application based upon their site conditions, requirements, and the direction of the flooring manufacturer. Sample glides are available upon request to aid the customer in their selection (contact Customer Service).

Price list glide choice of: Nylon, Steel or Felt







Felt - Solo Glide®

NR = Not Recommended

PERFORMANCE GUIDE (clean and properly finished floors)

	CARPET	RESILIEN	T FLOORIN	G	HARD FLOORING								
GLIDE MATERIAL		Vinyl Sheet	VCT	Rubber	Ceramic Tile	Concrete	Hardwood						
Nylon	**	**	**	**	**	**	NR						
Steel	**	*	*	*	NR	NR	NR						
Felt	NR	*	NR	NR	NR	NR	**						

 $\star \star$ = Best Performance \star = Acceptable Performance Steel glides are not recommended for light colored floors.

The following factors affect the performance of any glide:

- Floor Quality Materials and manufacturing processes for a specific floor type can vary considerably depending upon the manufacturer and product grade. Floor grades with higher stain
 and abrasion resistance will typically perform better.
- Floor Preparation The quality and frequency of application of the floor finish will significantly affect the amount of wear. A high quality finish will act as a lubricant between the chair and floor to minimize wear.
- Floor Maintenance Any glide material will leave marks if the floor is not properly cleaned. The use of walk-off rugs near entrances, along with frequent cleaning of the floors, will significantly reduce damage to floors. Steel glides should not be exposed to wet or damp floors.
- Damaged Glides Periodic inspection of glides is critical to preventing floor damage. Glides that are damaged, worn or have embedded debris should be replaced immediately. Felt caps wear faster and should be replaced frequently.

INFORMATION

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

⁸ General Information Ruckus[™] Seating

					K	
	Four-Leg Chair	Stack	Chair	Task Chair	S	tool
Features						
Stacking						•
Bookrack			•			•
Poly, or upholstered seat	•		•	•		•
General Dimensions						
Seat Width x depth	See chart	See	chart	See chart	See	chart
Seat Height	See chart	See	chart	See chart	See	chart
Overall Dimensions						
Width x depth	See chart	See	chart	See chart	See	chart
Height	See chart	See	chart	See chart	See	chart
Stacking on Floor-15" Frames		Poly	Uph			
Overall Width	n/a	28"	28"	n/a		
Overall Depth	n/a	36-1/4"	35"	n/a		
Quantity/Height	n/a	3 Chairs/35"	2 Chairs/30"	n/a		
Stacking on Floor-18" Frames		Poly	Uph			
Overall Width	n/a	28"	28"	n/a		
Overall Depth	n/a	37-3/4"	37-1/2"	n/a		
Quantity/Height	n/a	4 Chairs/40-1/4"	3 Chairs/37-1/2"	n/a		
Stacking on Floor-24" Frames					Poly	Uph
Overall Width					28"	28"
Overall Depth					36"	37-1/2"
Quantity/Height					3 Chairs/41"	3 Chairs/43-1/2"
Stacking on Floor-30" Frames					Poly	Uph
Overall Width					28"	28"
Overall Depth					36"	37-1/2"
Quantity/Height					3 Chairs/47"	3 Chairs/49-1/2"

Re	comme	nded C	hair and	Desk I	leights		
CHAIRS measured to top of seat	10"	12"	13"	14"	15"	16"	18"
DESKS without book box		22"		24"	25-26"	27"	29-30"
GRADE LEVEL							
Pre-K							
К							
I							
2							
3							
4							
5 and up							

General Information Ruckus[™] Seating

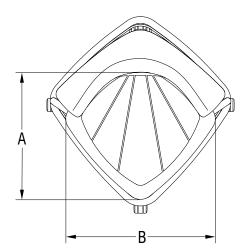


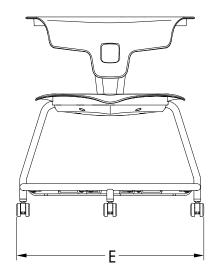
General Dimension			
Soat Hoight	A	В	C
Seat Height	Seat Depth 1	Seat Width	Seat Depth 2
15"	18-4/5"	22-3/10"	16-7/10"
18"	18-4/5"	22-3/10"	16-7/10"

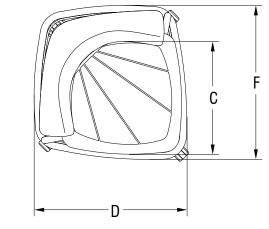
Chair Overall Dimensions

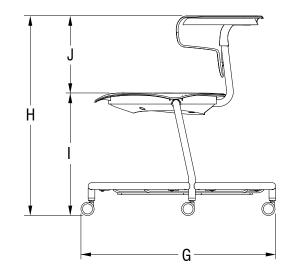
Cost Usisht	D	E	F	G	н	1	J
Seat Height	Width 1	Width 2	Depth 1	Depth 2	Height	Seat Height	Backrest Height
15"	22-4/5"	28"	22-4/5"	29"	25-1/2"	15"	10-2/5"
15" (upholstered seat)	22-4/5"	28"	22-4/5"	29"	25-1/2"	16-3/10"	10-2/5"
18"	22-4/5"	28"	22-4/5"	29"	29-1/2"	18"	11-2/5"
18" (upholstered seat)	22-4/5"	28"	22-4/5"	29"	29-1/2"	19-3/10"	11-2/5"
24" Stool	22-4/5"	28"	22-4/5"	29"	35-1/2"	24"	11-2/5"
24" Stool (upholstered Seat)	22-4/5"	28"	22-4/5"	29"	35-1/2"	25-3/10"	11-2/5"
30" Stool	22-4/5"	28"	22-4/5"	29"	41-1/2"	30"	11-2/5"
30" Stool (upholstered Seat)	22-4/5"	28"	22-4/5"	29"	41-1/2"	31-3/10"	11-2/5"
Task Chair	22-4/5"	28-1/4"	22-4/5"	27-67/100"	28"-32-3/4"	16.5"-21-1/4"	11-2/5"
Task Chair (upholstered Seat)	22-4/5"	28-1/4"	22-4/5"	27-67/100"	28"-32-3/4"	17.7"-22-2/5"	11-2/5"

Dimensions are consistent for both 4-Leg & Stack Chair options

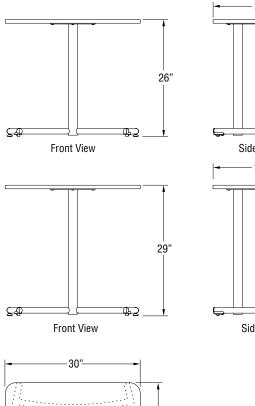




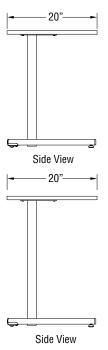




General Information



20"



RUCKUS DESKING

Fixed-Height Desk – Single-Post Cantilever

Frames are constructed with 2" and 1-1/4" by 14-gauge steel tubing welded to a 7-gauge steel plate. Frame shall be nickel-chrome plated or finished in powder-coat paint after all welding processes are complete.

Top View

Rolling Base Model (wheelbarrow)

Rolling base model includes two rollers located on the non-user side of the frame with two swivel glides located on the user side for ease or mobility. Roller will be constructed of two piece molded polycarbonate housing with steel axle supporting a 1-1/4" diameter wheel constructed of high impact styrene and secured to base frame with a 1/4-20 x 5/8" screw. Cantilever frame shall include cutouts to encapsulate roller assembly. nylon plastic, or felt glides. KI recommends consulting with the floor manufacturer for specific glide recommendations. **Note**: Felt glides increase product height by 1/4".

Тор

Top consists of high-density particleboard core covered with .030" high-pressure laminate top and a 0.02" phenolic backing sheet and 73P polypropylene edge with a finished top thickness of 3/4". Worksurface includes a curved front comfort curve on user side and 2-3/8" radius corners. Worksurface measures 20" x 30".

Glides

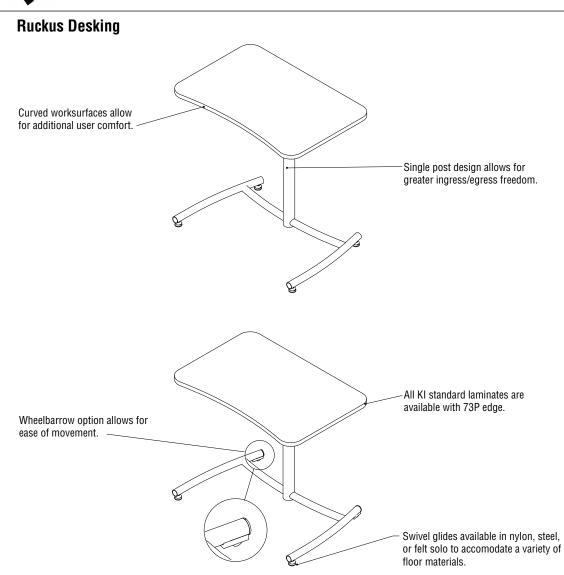
Swivel-type polished zinc-plated steel, nylon plastic, or felt glides. KI recommends consulting with the floor manufacturer for specific glide recommendations. **Note**: Felt glides increase product height by 1/4". (See Seating General Information for General Guideline for Glide Selection.)

Book Bag Hook

Optional book bag hook is formed from 1/4" solid wire rod. Chrome finish provides long lasting wear resistance. Hook fastens to underside of laminate top with two #12 x 3/4" Phillips pan-head screws.

Testing

Ruckus desking components originate from ISO 9000, ISO 9001 or ISO 9002 registered facilities. Ruckus desking is designed and manufactured to meet or exceed required ANSI/BIFMA X5.5-2014 Desking.



INFORMATION

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

General Information

RUCKUS STORAGE

Shell Unit

The shell is made up of one common laminate top, mounted to the underside are vertical steel panels consisting of two outer end panels and one or two center panel(s). One center divider is screw mounted in each section to separate the front and back sides. All panel bottoms are mounted on one common steel base.

 $\begin{array}{l} \text{Overall size with casters or glides included:}\\ \text{Nominal vs. Actual}\\ 36w x 24d x 36h units:\\ 36-1/8" wide x 24-3/8" deep x 36" high\\ 36w x 24d x 42h units:\\ 36-1/8" wide x 24-3/8" deep x 42" high\\ 54w x 24d x 36h units:\\ 53-5/8" wide x 24-3/8" deep x 36" high\\ 54w x 24d x 42h units:\\ 53-5/8" wide x 24-3/8" deep x 42" high\\ 56w x 48d x 36h worktable:\\ 56" wide by 48-3/8" deep x 36" high \end{array}$

Laminate Worksurfaces - Worktable

The laminate worksurfaces shall be 1-1/4" thick and shall consist of a particleboard core with a HPL surface. 74P (2mm PVCfree) banding is applied to the edges. All tops are pre-drilled for mounting of end panels, center panel(s) & center dividers and assembled in the factory.

Laminate Worksurfaces - Storage

The laminate worksurfaces shall be 1-1/4" thick and shall consist of a particleboard core with a HPL surface. 74P (2mm PVCfree) banding is applied to the edges. All tops are pre-drilled for assembly of panels and dividers at the job site. The laminate worktable top overhangs the unit by 10" on each side.

Panels

Each 1" thick panel shall feature a doublewall steel construction. The outer panel shall be 20-gauge material with double flanges formed on both vertical edges and single flanges formed on the top and bottom. The vertical edges of the outer panel shall have an 18-gauge reinforcing member welded in place to provide structural integrity. The inner panel shall be 18-gauge with double flanges formed on the vertical edges and single flanges formed on the top and bottom edges. Two keyhole pads of 16-gauge shall be welded into the top of the end panel to interface with shoulder screws for mounting to the laminate top. The outer and inner panels shall be spot welded together, as well as fastened together at the bottom with the threaded inserts that accept the mounting bolt for the base. Bonded to both surfaces within the panel shall be a lightweight honeycomb core material to improve panel rigidity. All panels shall feature pre-punched holes for connecting the center dividers, shelves, coat hook, hinge mounts and slot for lock engagement.

Center Divider

One center divider is screw mounted in each

section to separate the front and back sides. This is constructed of 20-gauge material with $3/4^{"}$ side flanges for mounting. The divider is designed to not allow removal unless access is available on both sides. This acts as a security feature when locker doors are used.

Bases

The 1 1/8" thick base ties together the panels creating the bottom and complete structure. Bases are 18-gauge steel. Each base consist of an 18-gauge reinforcement strip on the front and back side of the base bottom. Each reinforcement strip is spot welded in place. Each strip consists of two 1/2" weld nuts on each end to except the caster or glide stem.

Casters or Glides

Each unit can be specified with casters or glides. Casters or glides do not extend out from the side of the unit shell. Both caster and glides have a 1/2" diameter threaded stud to mount to the bottom of the base and are interchangeable.

Casters:

All caster bodies are twin-wheel hooded design with 2-3/4" diameter wheels. All four casters swivel and two casters will have a lock. Casters will be black.

Glides:

All glides are 2-3/4" telescoping adjustable glides. Glides shall be made of two-piece construction. Both pieces shall be made of durable nylon. Each glide has a white base with a black body.

Hooks for Storage

Utility hooks are made of metal with a grey finish. Each hook is attached to the interior sides of the opening using two #10 tapping screws.

Hooks for Worktable

Utility hooks are made of metal with a grey finish. Four hooks are attached to each exterior side under the laminate top overhang, for a total of eight. Hooks are mounted using two #10 tapping screws.

Doors

The doors are single wall construction with a structural hinge channel running the length of the door. Self-closing European style hinges with 110-degree opening, provide 3-way adjustment of door to ensure consistent gapping and operation. The steel door is standard with a lock and is specified with one of the lock options (see lock section below). If left or right designation is noted left or right specifies which side it is hinged on. All doors are inset.

Door Pulls

A door pull is only available when the **standard key lock** is chosen. One pull type is available.

Beveled pull: made from cast zinc. It

mounts by use of 2 machine screws to a steel door. It is available in a brushed zinc or painted black finish.

Shelves

All fixed shelves are 3/4" thick with flanges, front and back, constructed of 22-gauge material. Each shelf is screw mounted in four places with # 10 screws into the outer panel and center panel to create separation between modules.

Locker - Open Units

Each open locker unit includes two hooks per opening.

Interior clearance: 36" high unit:

16-1/2"wide x 11-3/4"deep x 30-1/2"high 42" high unit: 16-1/2"wide x 11-3/4"deep x 36-1/2"high

Locker - With Doors

Each locker with door unit includes one locking door and 2 hooks in each section. Interior clearance:

36" high unit: 16-1/2" wide x 10-7/8"deep x 30-1/2"high 42" high unit: 16-1/2" wide x 10-7/8"deep x 36-1/2"high

Cubbies

Each cubby unit includes two fixed shelves per section.

Interior clearance: 36" high unit:

16-1/2" wide x 10-7/8"deep x 9-5/8"high 42" high unit: 16-1/2" wide x 10-7/8"deep x 11-5/8"high

Cubbies - With Doors

Each cubby with door includes one locking door and two fixed shelves per section.

Interior clearance: 36" high unit: 16-1/2" wide x 10-7/8"deep x 9-5/8"high 42" high unit: 16-1/2" wide x 10-7/8"deep x 11-5/8"high

Worktable

Each worktable has two locking doors per side; each having one centered fixed shelf

Interior clearance: 36" high unit:

16-1/2" wide by 21" deep by 14-7/8" high

Bookshelves

Each bookshelf unit features two fixed shelves per section.

Interior clearance: 36" high unit: 34" wide x 10-7/8"deep x 9-5/8"high 42" high unit: 34" wide x 10-7/8"deep x 11-5/8"high

Locks

Locks are available anywhere a door is used, with four locking options for Ruckus

Storage:

 Standard key lock (comes with pull option only) - The standard lock is a high-security double-bit lock. The double-bit lock offers superior security when compared to a single-bit lock. Units are standard with random keys in a range of 994 different numbers. Specific keying combinations are available at no additional charge (this information must be included with order). Locks can be master keyed.

Please see the Accessories section of this price list for order information on master keys, extractor (core removal) keys, key blanks, cut keys, core sets and key sets. All standard locks have removable and interchangeable plugs. This feature allows for onsite custom keying. Units can be supplied with lock plugs installed or shipped separately. To install or remove lock plugs, a unique key is required. This key is the extractor (core removal) key and can be found in the Accessories section. Contact KI Customer Service to order lock accessories. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific keynumber locks

Example: 30 plugs 3 keyed alike 10 keyed alike 17 keyed alike

- Padlock Robust zinc housing allows the end user to apply their own combination lock. Lock is backed with a stainless steel escutcheon plate to protect the paint finish.
- 3. Combination lock A 4-dial combination lock that allows user to access locker without the need of a key. All locks are shipped with a factory set code 3333, combination is set by the end user or facility manager. In the case of lost or forgotten codes, a master key override will unlock the unit and allow the lock to be recoded. Combination lock features solid zinc construction. And a four digit combination allows up to 10,000 unique codes.
- 4. Digital lock Stand-alone battery operated lock allows user immediate and simple keypad access without the need of a key. All locks are shipped with a factory set code 2244, the new access code is set by the end user or facility manager. Users have the flexibility to set and change a personal entry code, while a preset master code ensures that supervisor access is always available, or in an emergency, the key code can be overridden.

Features:

•Up to 80,000 operating cycle's battery life •Low battery warning •Battery failure key override

•8-digit master code and 6-digit sub-master codes

•4-digit user code (10,000 unique codes)

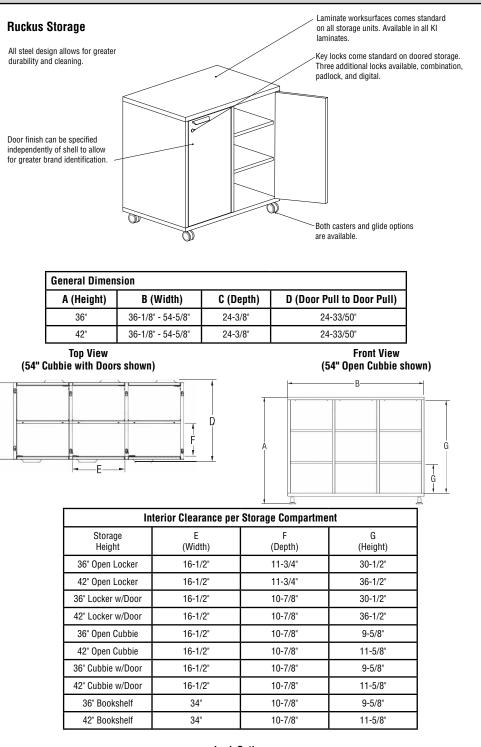
•6-digit technician code •Code changeable •Not suitable for chlorinated environments •Can be programed for single use set at time of use or fixed combination mode

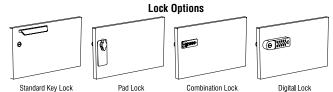
Finish

1

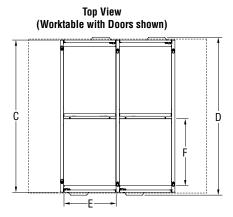
Units are offered in numerous powdercoat colors. Powder-coat application is a hybrid epoxy. Paint is baked on to provide a scratch and stain resistant finish. Shells and doors may be specified in separate colors for no upcharge. Mechanical components are plated or finished with other protective coatings.

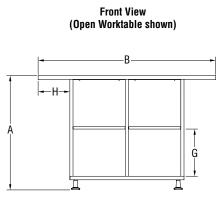
Ç





General Dimen	sion - Worktables		
A (Height)	B (Width)	C (Depth)	D (Door Pull to Door Pull)
36"	56"	48"	49-16/25"





Interior Clearance	e per Storage Compa	artment - Workta	ıbles
E (Width)	F (Depth)	G (Height)	H (Overhang)
16-1/2"	21"	14-7/8"	10"

				MODEL NUMB	ER					
	MODEL	Features	Н	Basic Model	Fire Code	Poly Color	Frame Color	Glide Option	Upholstery Color	
	Four-Leg Chair with Glides	Polypropylene	15"	RK1100H15NB						
$\leq n - l$	Model does not stack Shine fully second to have	Polypropylene	18"	RK1100H18NB						
Personal Action of the second	 Ships fully assembled, packaged 1 chair per carton 									
l l										
-										
RK11										
	Four-Leg Chair with Glides	Upholstered Seat	15"	RK1200H15NB						
Sno-	 Model does not stack Ships fully assembled, packaged 1 chair 	Upholstered Seat	18"	RK1200H18NB						
	per carton									
"										
RK12										
				A	₿	œ	D	Ø	G	

HOW TO ORDER

Indicate the following information on order form:

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

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

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

 indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Bselect fire retardant.

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

```
CSelect poly color.
```

Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.

```
Oselect frame finish.
Refer to the <u>KI Color Addendum</u> or <u>KI</u>
Fabrics & Finishes binder
```



Select upholstery grade/color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.

Four-Leg Chair

Approx. Packaged Weight	Pric	vered ing pholstered	Pric Fabr	vered ing ric Grade C.O.M.	Pric	vered ing ic Grade	Prici Fabr	ic Grade 3 roup 2V	Deliv Pric C.O.		Pric Palla	vered ing as Fabric up PO	Pric Palla	as Fabric	Deliv Prici Palla Grou	ng s Fabric	Delive Pricir Pallas Grou	ig s Fabric	Deliv Pricii Palla Grou	ng s Fabric
29.0#	\$	186																		
30.0#		188																		
31.5#		N/A	\$	293	\$	301	\$	317	\$	293	\$	325	\$	374	\$	389	\$	408	\$	436
32.5#		N/A		296		304		320		296		329		377		392		411		439

UPHOLSTERY INFORMATION

C.O.M. Upholstery

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Specifications and prices are subject to change without prior notice.



				MODEL NUMB	ER					
	MODEL	Features	H	Basic Model	Fire Code	Poly Color	Frame Color	Caster Type	Upholstery Color	
	Four-Leg Chair with Casters	Polypropylene	15"	RK2100H15NB						
\leq	Model does not stack	Polypropylene	18"	RK2100H18NB						
K	 Ships fully assembled, packaged 1 chair per carton 									
5										
K21										
\square	Four-Leg Chair with Casters	Upholstered Seat	15"	RK2200H15NB						
Jug-	 Model does not stack Ships fully assembled, packaged 1 chair 	Upholstered Seat	18"	RK2200H18NB						
	per carton									
w &										
RK22										
				A	0	Θ	D	Ø	G	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: The \Box indicates that a choice is required.
 - \bullet The absence of the \Box indicates that no choice is required.
 - · Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

- Belect fire retardant. NFR - Compliance to TB 117-2013 FR
 - Compliance to TB 133
- Select poly color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.
- DSelect frame finish. Refer to the KI Color Addendum or KI Fabrics & Finishes binder
- Select caster type. CCC - Carpet casters CHC - Hard floor casters
- Select upholstery grade/color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.



Approx. Packaged Weight	Pric	vered ing pholstered	Pric Fabr	vered ing fic Grade C.O.M.	Pric	ivered sing ric Grade	Pric Fab	ric Grade 3 roup 2V	Deli Pric C.O.		Prici Palla	vered ing is Fabric ip P0	Pri Pal	ivered cing las Fabric oup P1	Pric Pall	vered sing as Fabric up P2	Pri Pa	livered cing Ilas Fabric oup P3	Pr Pa	livered cing Ilas Fabric oup P4
29.5#	\$	198																		
30.5#		201																		
32.0#		N/A	\$	305	\$	314	\$	330	\$	305	\$	338	\$	387	\$	402	\$	421	\$	448
33.0#		N/A		308		317		333		308		341		390		405		424		452

UPHOLSTERY INFORMATION

C.O.M. Upholstery

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

19

				MODEL NUMB	ER					
	MODEL	Features	н	Basic Model	Fire Code	Poly Color	Frame Color	Glide Option	Upholstery Color	
	Stack Chair with Glides	Polypropylene	15"	RKU100H15NB					00101	
\square	 Ships fully assembled, packaged 2 		18"							
no-	chairs per carton	Polypropylene	Ið	RKU100H18NB						
	• 15" chair stacks 3 high									
	18" chair stacks 4 high									
										<u> </u>
RKU1										
	Stack Chair with Glides	Upholstered Seat	15"	RKU200H15NB						
\leq	Ships fully assembled, packaged 1 chair	Upholstered Seat	18"	RKU200H18NB						
	per carton 15" chair stacks 2 high 									
	 18" chair stacks 2 high 									
	to onali olabilo og									
RKU2										
				A	ß	G	D	Ð	G	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: The \Box indicates that a choice is required.
 - \bullet The absence of the \Box indicates that no choice is required.
 - · Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

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

```
CSelect poly color.
   Refer to the KI Color Addendum or KI
   Fabrics & Finishes binder.
```

DSelect frame finish.

Refer to the KI Color Addendum or KI Fabrics & Finishes binder



• Select upholstery grade/color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.

Ruckus[™] Seating (Delivered Pricing) Stack Chair with Glides

									Stack C	hair with Glide
Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing C.O.V.	Delivered Pricing Pallas Fabric Group P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
34.0#	\$ 251									
35.0#	254									
36.5#	N/A	\$ 358	\$ 367	\$ 383	\$ 358	\$ 391	\$ 440	\$ 455	\$ 474	\$ 501
37.5#	N/A	361	370	386	361	394	443	458	477	505

UPHOLSTERY INFORMATION

C.O.M. Upholstery

 Λ

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

Stack Chair with Glides

				MODEL NUMB	ER					
	MODEL	Features	Н	Basic Model	Fire Code	Poly Color	Frame Color	Bookrack Color	Glide Option	Upholstery Color
	Stack Chair with Glides and Bookrack	Polypropylene	15"	RKU100H15BR						
\leq_{n}	Ships fully assembled, packaged 2	Polypropylene	18"	RKU100H18BR						
	chairs per carton15" chair stacks 3 high									
	• 18" chair stacks 4 high									
less l										
RKU1										
	Stack Chair with Glides and Bookrack	Upholstered Seat	15"	RKU200H15BR						
Shar	 Ships fully assembled, packaged 1 chair per carton 	Upholstered Seat	18"	RKU200H18BR						
	 15" chair stacks 2 high 									
	 18" chair stacks 3 high 									
l										
RKU2										
				A	ß	œ	D	Ø	G	G

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: The \Box indicates that a choice is required.
 - \bullet The absence of the \Box indicates that no choice is required.
 - · Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire retardant.

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

- CSelect poly color.
- Refer to the KI Color Addendum or KI Fabrics & Finishes binder.
- **D**Select frame finish. Refer to the KI Color Addendum or KI Fabrics & Finishes binder
- Belect bookrack color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.
- Bselect glide option. GFT - Felt glides - Nylon plastic glides GPL GSL - Steel glides

GSelect upholstery grade/color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.

Stack Chair with Glides

Delivered Pricing Pallas Fabric Group P4

\$ 557

572

1								5 (Stack
Approx. Packaged Weight	Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing C.O.V.	Delivered Pricing Pallas Fabric Group P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3
37.0#	\$ 305								
38.0#	310								
39.5#	N/A	\$ 413	\$ 422	\$ 438	\$ 413	\$ 446	\$ 495	\$ 510	\$ 529
40.5#	N/A	429	438	454	429	462	511	526	545

UPHOLSTERY INFORMATION

C.O.M. Upholstery

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

				MODEL NUMB	ER					
							_			
	MODEL	Features	Н	Basic Model	Fire Code	Poly Color	Frame Color	Caster Type	Upholstery Color	
	Stack Chair with Casters	Polypropylene	15"	RKV100H15NB						
Show	 Ships fully assembled, packaged 2 chairs per carton 	Polypropylene	18"	RKV100H18NB						
	 15" chair stacks 3 high 									
	18" chair stacks 4 high									
Ø Ø										
RKV1										
\square	Stack Chair with Casters	Upholstered Seat	15"	RKV200H15NB						
Shar-	 Ships fully assembled, packaged 1 chair per carton 	Upholstered Seat	18"	RKV200H18NB						
	 15" chair stacks 2 high 									
	 18" chair stacks 3 high 									
a a										
RKV2										
				۵	0	œ	D	Ø	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire retardant.

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

CSelect poly color.

Refer to the KI Color Addendum or KI Fabrics & Finishes binder.

DSelect frame finish.

Refer to the KI Color Addendum or KI Fabrics & Finishes binder

Belect caster type. CHC - Hard floor casters CCC - Carpet casters

Select upholstery grade/color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.

Stack Chair with Casters

1	

Approx. Packaged Weight	Pric	ivered Sing upholstered	Pric Fabi	vered ing ric Grade C.O.M.	Prici	vered ing ic Grade	Pric Fabr	ic Grade 3 roup 2V	Deli Pric C.O.		Pric Palla	vered ing as Fabric up P0	Delive Pricir Pallas Grou	ng s Fabric	Prici	s Fabric	Deliv Prici Palla Grou	ng s Fabric	Prici Palla	rered ng Is Fabric Ip P4
34.5#	\$	264																		
35.5#		267																		
37.0#		N/A	\$	371	\$	379	\$	395	\$	371	\$	404	\$	453	\$	467	\$	487	\$	514
38.0#		N/A		374		383		399		374		407		456		471		490		517

UPHOLSTERY INFORMATION

C.O.M. Upholstery

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

Stack Chair with Casters

				MODEL NUME	BER					
	MODEL	Features	H	Basic Model	Fire Code	Poly Color	Frame Color	Bookrack Color	Caster Type	Upholstery Color
	Stack Chair with Casters and Bookrack	Polypropylene	15"	RKV100H15BR						
\sim	 Ships fully assembled, packaged 2 	Polypropylene	18"	RKV100H18BR						
	chairs per carton15" chair stacks 3 high									
	 18" chair stacks 4 high 									
5 5										
RKV1										
	Stack Chair with Casters and Bookrack	Upholstered Seat	15"	RKV200H15BR						
Shar	 Ships fully assembled, packaged 1 chair per carton 	Upholstered Seat	18"	RKV200H18BR						
	per carton 15" chair stacks 2 high 									
	 18" chair stacks 3 high 									
5										
RKV2										
				A	0	G	D	Ð	G	G

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: The \Box indicates that a choice is required.
 - \bullet The absence of the \Box indicates that no choice is required.
 - · Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Belect fire retardant.

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

- CSelect poly color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.
- **D**Select frame finish. Refer to the KI Color Addendum or KI Fabrics & Finishes binder
- Select bookrack color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.
- Belect caster type. - Hard floor casters CHC CCC - Carpet casters

GSelect upholstery grade/color.

Refer to the KI Color Addendum or KI

Fabrics & Finishes binder.



Stack Chair with Casters

Approx. Packaged Weight	Pric	vered ing pholstered	Pric Fabi	vered ing ric Grade C.O.M.	Pric	vered ing ic Grade	Pric Fabr	ic Grade 3 roup 2V	Deli Pric C.O			Delivered Pricing Pallas Fabric Group PO	Prie Pal	ivered cing las Fabric oup P1	Pric Pall	vered ing as Fabric up P2	Pric Palla	vered ing as Fabric up P3	Pric Palla	vered ng Is Fabric Ip P4
37.5#	\$	318																		
38.5#		322																		
40.0#		N/A	\$	426	\$	435	\$	451	\$	426	;	\$ 459	\$	508	\$	523	\$	542	\$	569
41.0#		N/A		429		438		454		429		462		511		526		545		572

UPHOLSTERY INFORMATION

C.O.M. Upholstery

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

				MODEL NUME	BER					
	MODEL	Features	Н	Basic Model	Fire Code	Poly Color	Frame Color	Glide Option	Upholstery Color	
	Stool No Bookrack	Polypropylene	24"	RK4100H24NB						
	 Casters not available on stool models Ships fully assembled, packaged 1 chair 	Polypropylene	30"	RK4100H30NB						
.Hen	per carton									
	Stacks 3 high									
RK41			0.4							
\square	Stool No Bookrack Casters not available on stool models 	Upholstered Seat	24"	RK4200H24NB						
Jo-	Ships fully assembled, packaged 1 chair	Upholstered Seat	30"	RK4200H30NB						
	per carton									
	Stacks 3 high									
RK42										
				•	6	œ	D	Ð	Ģ	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: \bullet The \Box indicates that a choice is required.
 - The absence of the □ indicates that no choice is required.
 - Alpha-numeric characters in place of

 indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect fire retardant.

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

```
Celect poly color.
```

Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.

DSelect frame finish.

Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>



Select upholstery grade/color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

Approx. Packaged Weight	Packaged Pricing		Delivered Delivered Pricing Pricing Fabric Grade Fabric Grade 1 & C.O.M. 2		Delivered Pricing Fabric Grade 3 Delivered & Group 2V Pricing Vinyl C.O.V.		Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4	
42.0#	\$ 299										
43.0#	310										
44.5#	N/A	\$ 406	\$ 414	\$ 430	\$ 406	\$ 439	\$ 488	\$ 502	\$ 522	\$ 549	
45.5#	N/A	417	425	441	417	449	498	513	532	560	

UPHOLSTERY INFORMATION

C.O.M. Upholstery

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

30

		MODEL NUMBER									
				Basic	Fire	Poly	Frame	Bookrack	Glide	Upholstery	
	MODEL	Features	Н	Model	Code	Color	Color	Color	Option	Color	
	Stool with Bookrack	Polypropylene	24"	RK4100H24BR							
	 Casters not available on stool models Ships fully assembled, packaged 1 chair 	Polypropylene	30"	RK4100H30BR							
	per carton										
	Stacks 3 high										
BI///									_		
RK41	Stool with Bookrack	Upholstered Seat	24"	RK4200H24BR							
	 Casters not available on stool models 	Upholstered Seat	24 30'	RK4200H24BR							
Jo-	Ships fully assembled, packaged 1 chair	Uphoistereu Seat	30	NK4200H30DN							
	per carton • Stacks 3 high										
	- Stacks 5 mgn										
l - U											
RK42											
				۵	6	G	D	Ð	G	G	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: The \Box indicates that a choice is required.
 - \bullet The absence of the \Box indicates that no choice is required.
 - · Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Belect fire retardant.

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

- CSelect poly color. Refer to the KI Color Addendum or KI
- Fabrics & Finishes binder.
- **D**Select frame finish. Refer to the KI Color Addendum or KI Fabrics & Finishes binder
- Belect bookrack color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.
- Bselect glide option. GFT - Felt glides GPL - Nylon plastic glides GSL - Steel glides

GSelect upholstery grade/color. Refer to the KI Color Addendum or KI

Fabrics & Finishes binder.



Approx. Packaged Weight	kaged Pricing		Delivered Delivered Pricing Pricing Fabric Grade Fabric Grade 1 & C.O.M. 2		ng	Delivered Pricing Fabric Grade 3 Delivered & Group 2V Pricing Vinyl C.O.V.			ng	Prici Palla	vered ing is Fabric ip P0	Delivered Delivered Pricing Pricing Pallas Fabric Pallas Fabric Group P1 Group P2				Delivered Pricing Pallas Fabric Group P3			Delivered Pricing Pallas Fabric Group P4		
45.0#	\$ 35	3																			
46.0#	36	4																			
47.5#	N/	'A	\$ 46	61	\$	470	\$	485	\$	461	\$	494	\$	543	\$	558	\$!	577	\$	604	
48.5#	N/	Ά	47	71		479		495		471		504		552		567	!	586		614	

UPHOLSTERY INFORMATION

C.O.M. Upholstery

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Specifications and prices are subject to change without prior notice.

31

			1						
			MODEL	NUMBER	R				
	MODEL	Features	Basic Model	Fire Code	Poly Color	Frame Color	Caster Type	Upholstery Color	Approx. Packaged Weight
	Task Chair	Polypropylene	RK5100						36.0#
	 Ships KD, packaged 1 chair per carton Utilizes 28" 5-blade base 								
5 5									
5//5/									
RK51	Table Obalia	Habeletened Orest	DICEOOO						00.5 //
Spa	Task Chair Ships KD, packaged 1 chair per carton Utilizes 28" 5-blade base 	Upholstered Seat	RK5200						38.5#
<i>b c</i>									
RK52									
			A	0	G	D	9	6	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: The \Box indicates that a choice is required.
 - The absence of the \Box indicates that no choice is required.
 - Alpha-numeric characters in place of

 indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

-

- Select fire retardant.
 NFR Compliance to TB 117-2013
 FR Compliance to TB 133
 Select poly color.
- Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

OSelect frame color.

Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>



Select upholstery grade/color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

Delivered Pricing Unupholstered	Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3 & Group 2V Vinyl	Delivered Pricing C.O.V.	Delivered Pricing Pallas Fabric Group PO	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 320									
81/6	¢ 407	. 400	¢ 450	¢ 407	0 400	ф <u>гоо</u>	ф <u>го</u> л	ф <u>г</u> 40	ф <u>г</u> ло
N/A	\$ 427	\$ 436	\$ 452	\$ 427	\$ 460	\$ 509	\$ 524	\$ 543	\$ 570

UPHOLSTERY INFORMATION

C.O.M. Upholstery

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

OPTIONS

California TB133 Fire Safety Code

The above seating products can be manufactured using the appropriate flame-retardant materials for compliance to California Technical Bulletin 133. Add "FR" to end of model number. Model=Polypropylene Added Lead Time=none Added List Price=\$20 Model=Upholstered Seat Only Added Lead Time=none Added List Price=\$32

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped k.d. f.o.b. Green Bay, Wisconsin 54302 factory. Freight class #125.

Specifications and prices are subject to change without prior notice.

			MODEL	NUMBER						
	MODEL	Features	Basic Model	Storage Accessories	Base	Top Color	Edge Color	Base Color	Approx. Packaged Weight	
	Fixed Height - Glide Base	26" High	RU4207						37.0#	
$\langle \rangle$	 Laminate curved front only 20" x 30" worksurface 	29" High	RU4201						39.0#	
	 Ships fully assembled, packaged 1 desk 									
	per carton									
R										
Glide										
RU420										
			Ø	•	Θ	O	Ø	G		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: \bullet The \Box indicates that a choice is required.
 - The absence of the \Box indicates that no choice is required.
 - Alpha-numeric characters in place of

 indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect strorage/accessories.

BH - Book bag hook; add \$8 NB - No book storage

Select base option. GFT - Felt glides GPL - Nylon plastic glides GSL - Steel glides

Select top laminate surface. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.

- Select edge color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.
- Select base color.
 Refer to the <u>KI Color Addendum</u> or <u>KI</u>
 Fabrics & Finishes binder

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

Ruckus[™] Desking (Delivered Pricing)

De	ivered						
Pri	ivered cing						
\$	436						
	441						

14

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

Ruckus[™] Desking (Delivered Pricing) Desk

			MODEL	NUMBER					
	MODEL	Features	Basic Model	Storage Accessories	Base	Top Color	Edge Color	Base Color	Approx. Packaged Weight
	Fixed Height - Rolling Base	26" High	RU5207						37.0#
$\langle \rangle$	 Laminate curved front only 20" x 30" worksurface 	29" High	RU5201						39.0#
	 Ships fully assembled, packaged 1 desk 								
	per carton								
Wheelbarrow									
RU520									
			A	0	G	D	Ø	G	

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect strorage/accessories.

BH - Book bag hook; add \$8 NB - No book storage

- Select base option. - Wheelbarrow (roller front, RPL
 - plastic glides back) **RFT** Wheelbarrow (rolling front, felt solo glides back) RSL - Wheelbarrow (rolling front, steel glides back)
- DSelect top laminate surface. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.
- Belect edge color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.

• Select base color.

Refer to the KI Color Addendum or KI Fabrics & Finishes binder

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

Ruckus[™] Desking (Delivered Pricing)

Deli	vered	
Pric	vered ing	
\$	471	
	476	

14

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

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

MODEL NUMBER Approx. Basic Edge Shell Packaged MODEL WxDxH Top Color Color Model Base Color Weight Locker-Two Open Units 36x24x36 RKL3624360P 165.3# Laminate top (1-1/4" with 74P edge) 36x24x42 RKL3624420P 178.5# · Dual sided storage (4 compartments total) • 2 hooks per opening Unit ships assembled; glides/casters are field installed RCKL Locker-Three Open Units RKL5424360P 211.0# 54x24x36 Laminate top (1-1/4" with 74P edge) 54x24x42 RKL5424420P 229.0# Dual sided storage (6 compartments total) 2 hooks per opening Unit ships assembled; glides/casters are field installed RCKL 0 0 O O θ

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: \bullet The \Box indicates that a choice is required.
 - The absence of the \Box indicates that no choice is required.
 - Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Belect base option. 4CW - 4 black casters 4GB - 4 black glides

Select top laminate surface. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

- Select edge color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.
- Select shell color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

Deliv Prici	vered ng
\$ 1	097
1	137
\$ 1	419
1	1473

14

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

40

MODEL NUMBER											
	W x D x H	Basic Model	Door Lock Option	Pull Option	Base	Top Color	Edge Color	Shell Color	Door Color	Lock Option	Approx. Packaged Weight
	36x24x36	RKL362436DR									192.1#
Hinged right shown	36x24x42	RKL362442DR									209.9#
RCKL											
Locker-Two Door Units											
 Laminate top (1-1/4" with 74P edge) Dual sided storage (4 compartments total) 											
 Secure locking doors 4 locking options offered Unit ships assembled; glides/casters are field installed 											
	54x24x36	RKL542436DR									251.2#
Hinged right	54x24x42	RKL542442DR									276.2#
RCKL											
Locker-Three Door Units											
 Laminate top (1-1/4" with 74P edge) Dual sided storage (6 compartments total) Secure locking doors 4 locking options offered Unit ships assembled; glides/casters are field installed 											
		•	6	G	D	Ð	G	G	0	0	_

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- o. They special service required
- Note: \bullet The \square indicates that a choice is required.
 - \bullet The absence of the \Box indicates that no choice is required.
 - Alpha-numeric characters in place of

 indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect door lock option.

- SLCKL
 - Standard lock hinged left

 SLCKR
 - Standard lock hinged right
- PLCKL Padlock hinged left PLCKR - Padlock hinged right
 - CLCKL
 - Combination lock hinged left

 CLCKR
 - Combination lock hinged
 - right
 DLCKL Digital lock hinged left
- **DLCKR** Digital lock hinged right

Select pull option. <u>\$6</u> - Beveled pull Black <u>\$5</u> - Beveled pull Satin Chrome

Pull selection only when SLCKR or SLCKL key lock is selected.

OSelect base option. 4CW - 4 black casters 4GB - 4 black glides

- Select top laminate surface. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.
- Select edge color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.
- Select shell color.
 Refer to the <u>KI Color Addendum</u> or <u>KI</u>
 <u>Fabrics & Finishes binder</u>.
- Select front door color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

OSelect lock optiion

 KA
 - Key alike

 KS
 - Key standard

 NLC
 - No lock core

 Available ONLY when the standard
 lock is selected.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Delivered Pricing Standard Lock	Delivered Pricing Padlock	Delivered Pricing Combination Lock	Delivered Pricing Digital Lock	
\$ 1448	\$ 1489	\$ 1791	\$ 2383	
1506	1547	1849	2441	

\$ 1919	\$ 1980	\$ 2433	\$ 3321
1986	2047	2499	3389

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Specifications and prices are subject to change without prior notice.

41

		MODEL NUN	/IBER						
	MODEL	W x D x H	Basic Model	Base	Top Color	Edge Color	Shell Color	Approx. Packaged Weight	
	Bookcase Unit with Shelves	36x24x36	RKB362436					161.0#	
	 Laminate top (1-1/4" with 74P edge) Dual sided storage 3 compartments per side (6 total) 	36x24x42	RKB362442					170.6#	
	Unit ships assembled; glides/casters are								
	field installed								
RCKB									
			A	0	C	D	Ø		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: \bullet The \square indicates that a choice is required.
 - The absence of the \Box indicates that no choice is required.
 - Alpha-numeric characters in place of

 indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Belect base option. 4CW - 4 black casters 4GB - 4 black glides

Select top laminate surface. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder</u>.

- O Select edge color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.
- Belect shell color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

42

Delivered Pricing			
\$ 1080			
1135			

14

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

MODEL NUMBER Approx. Basic Edge Shell Packaged MODEL WxDxH Model Weight Base Top Color Color Color Cubbies 2x3-Open Units 36x24x36 RKC3624360P 181.4# Laminate top (1-1/4" with 74P edge) 36x24x42 RKC3624420P 194.6# Dual sided storage (12 total compart-• ments) Unit ships assembled; glides/casters are field installed RCKC Cubbies 3x3-Open Units 54x24x36 RKC5424360P 235.2# Laminate top (1-1/4" with 74P edge) 54x24x42 RKC5424420P 253.1# Dual sided storage (18 total compartments) Unit ships assembled; glides/casters are field installed RCKC 0 O 0 O Ø

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: \bullet The \Box indicates that a choice is required.
 - The absence of the \Box indicates that no choice is required.
 - Alpha-numeric characters in place of

 indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Belect base option. 4CW - 4 black casters 4GB - 4 black glides

Select top laminate surface. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

Select edge color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.

Belect shell color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

De Pr	ivered cing
\$	1146
	1187
\$	1494
	1547

14

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

46

	MODEL NUMB	ER									
	W x D x H	Basic Model	Door Lock Option	Pull Option	Base	Top Color	Edge Color	Shell Color	Door Color	Lock Option	Approx. Packaged Weight
	36x24x36	RKC362436DR									208.2#
Hinged right	36x24x42	RKC362442DR									226.0#
shown RCKC											
Cubbies 2x3-With Doors											
 Laminate top (1-1/4" with 74P edge) 											
 Dual sided storage (12 total compart- 											
ments)											
 Secure locking doors 4 Locking options offered 											
Unit ships assembled; glides/casters											
are field installed											
	54x24x36	RKC542436DR									275.4#
	54x24x42	RKC542442DR									300.3#
				_							
4											
Hinged right							_				
shown											
Cubbies 3x3-With Doors											
 Laminate top (1-1/4" with 74P edge) Dual sided storage (18 total compartments) 											
Secure locking doors											
 4 Locking options offered Unit ships assembled; glides/casters 											
ornit ships assembled; glides/casters are field installed											
			•					~	•	-	
		A	0	O	O	9	G	G	0	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: \bullet The \Box indicates that a choice is required.
 - \bullet The absence of the \Box indicates that no choice is required.

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Bselect door lock option.

- SLCKL Standard lock hinged left
 SLCKR
 - Standard lock hinged right

 PLCKL
 - Padlock hinged left
- PLCKR Padlock hinged right
 CLCKL
 - Combination lock hinged left

 CLCKR
 - Combination lock hinged
- right
- DLCKL Digital lock hinged left DLCKR - Digital lock hinged right

CSelect pull option. - Beveled pull Black **S6 S**5 - Beveled pull Satin Chrome Pull selection only when SLCKR or SLCKL key lock is selected.

DSelect base option. 4CW - 4 black casters - 4 black glides 4GB

- Select top laminate surface. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.
- Select edge color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.

GSelect shell color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.

Celect front door color. Refer to the KI Color Addendum or KI Fabrics & Finishes binder.

Select lock optiion KA - Key alike

KS - Key standard NLC - No lock core Available ONLY when the standard lock is selected.

FINISH INFORMATION

Additional Laminate Offering Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional

laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Delivered Pricing Standard Lock	Delivered Pricing Padlock	Delivered Pricing Combination Lock	Delivered Pricing Digital Lock	
\$ 1498	\$ 1538	\$ 1840	\$ 2433	
1547	1588	1890	2483	

\$ 1993	\$ 2091	\$ 2506	\$ 3395
2060	2121	2574	3463

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

		MODEL NUMB	ER								
	W x D x H	Basic Model	Door Lock Option	Pull Option	Base	Top Color	Edge Color	Shell Color	Door Color	Lock Option	Approx. Packaged Weight
	54x48x36	RKW364836DR									364.7#
RCKW											
Worktable											
• Laminate top (1-1/4" with 74P edge)											
8 total hooks included, 4 per side											
 Steel unit dimension 36"W x 48"D Worksurface dimension 56"W x 48"D 											
Unit ships KD											
		A	0	C	D	Ð	G	G	0	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- 5. Any special service required
- Note: \bullet The \square indicates that a choice is required.
 - \bullet The absence of the \Box indicates that no choice is required.

Alpha-numeric characters in place of

 indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

_

```
Belect door lock option.
```

- SLCKL
 - Standard lock hinged left

 SLCKR
 - Standard lock hinged right

 PLCKL
 - Padlock hinged left
- PLCKR Padlock hinged right
- CLCKL
 - Combination lock hinged left

 CLCKR
 - Combination lock hinged
- right
 DLCKL Digital lock hinged left
- DLCKR Digital lock hinged right

Select pull option. Se - Beveled pull Black S5 - Beveled pull Satin Chrome Pull selection only when SLCKR or SLCKL

- key lock is selected.

 Select base option.

 4CW 4 black casters
 - 4GB 4 black glides

- Select top laminate surface. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.
- Select edge color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> <u>Fabrics & Finishes binder</u>.
- Select shell color.
 Refer to the <u>KI Color Addendum</u> or <u>KI</u>
 Fabrics & Finishes binder.
- Select front door color. Refer to the <u>KI Color Addendum</u> or <u>KI</u> Fabrics & Finishes binder.

Select lock optiion

 KS
 - Key standard

 NLC
 - No lock core

 KA
 - Key alike

 Available ONLY when the standard

 lock is selected.

FINISH INFORMATION

Additional Laminate Offering Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

Delivered Pricing Standard Lock	Delivered Pricing Padlock	Delivered Pricing Combination Lock	Delivered Pricing Digital Lock
\$ 2301	\$ 2342	\$ 2645	\$ 3237

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaide f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

			MODEL NUMBER		
	MODEL	Features	Basic Model	Approx. Packaged Weight	
	Double Bit Keys	Master Key	2.KP20550	0.2#	
HRDPT		Extractor Key	2.KP20551	0.2#	
		Key Blank	2.KP20552	0.2#	
		Cut Key	2.KP20557	0.2#	
HRDPT	 Locker Master Key for CLCK Lock Master key for CLCK combination locks used on Ruckus storage lockers and cubbies ONLY Not for use with any other locks except Ruckus combination locks 		2.KP61614	0.2#	
HRDPT	 Locker Master Key for DLCK Lock Master key for DLCK digital locks used on Ruckus storage lockers and cubbies ONLY Not for use with any other locks except Ruckus digital locks 		2.KP61616	0.2#	

HOW TO ORDER

HOW TO BUILD A MODEL NUMBER

A Select basic model.

Indicate the following information on order form: 1. Quantity of each item.

- Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note: $\hfill \hfill \hfill$ required.
 - \bullet The absence of the \Box indicates that no choice is required.
 - · Alpha-numeric characters in place of \Box indicate that no other alternatives are available.

De Pr	elivered icing	
\$	10	
	10	
	3	
	4	
\$	22	

\$ 7

14

SPECIAL SERVICES

Special Carton Marking

With specially marked information N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

Index

Model No.	Description	Page
2.KP20550	Storage Accessories: Double Bit Keys	50
2.KP61614	Storage Accessories: Locker Master Key for CLCK Lock	50
2.KP61616	Storage Accessories: Locker Master Key for DLCK Lock	50
RK1100H15NB	Four-Leg Chair: Four-Leg Chair with Glides	16
RK1200H15NB	Four-Leg Chair: Four-Leg Chair with Glides	16
RK2100H15NB	Four-Leg Chair: Four-Leg Chair with Casters	18
RK2200H15NB	Four-Leg Chair: Four-Leg Chair with Casters	18
RK4100H24BR	Stools: Stool with Bookrack	30
RK4100H24NB	Stools: Stool No Bookrack	28
RK4200H24BR	Stools: Stool with Bookrack	30
RK4200H24NB	Stools: Stool No Bookrack	28
RK5100	Task Chair: Task Chair	32
RK5200	Task Chair: Task Chair	32
RKB362436	Bookcase: Bookcase Unit with Shelves	42
RKC362436DR	Cubbies: Cubbies 2x3-With Doors	46
RKC3624360P	Cubbies: Cubbies 2x3-Open Units	44
RKC542436DR	Cubbies: Cubbies 3x3-With Doors	46
RKC5424360P	Cubbies: Cubbies 3x3-Open Units	44
RKL362436DR	Lockers: Locker-Two Door Units	40
RKL3624360P	Lockers: Locker-Two Open Units	38
RKL542436DR	Lockers: Locker-Three Door Units	40
RKL5424360P	Lockers: Locker-Three Open Units	38
RKU100H15BR	Stack Chair with Glides: Stack Chair with Glides and Bookrack	22
RKU100H15NB	Stack Chair with Glides: Stack Chair with Glides	20
RKU200H15BR	Stack Chair with Glides: Stack Chair with Glides and Bookrack	22
RKU200H15NB	Stack Chair with Glides: Stack Chair with Glides	20
RKV100H15BR	Stack Chair with Casters: Stack Chair with Casters and Bookrack	26
RKV100H15NB	Stack Chair with Casters: Stack Chair with Casters	24
RKV200H15BR	Stack Chair with Casters: Stack Chair with Casters and Bookrack	26
RKV200H15NB	Stack Chair with Casters: Stack Chair with Casters	24
RKW364836DR	Worktable: Worktable	48
RU4207	Desk: Fixed Height - Glide Base	34
RU5207	Desk: Fixed Height - Rolling Base	36

KI 1330 Bellevue Street P.O. Box 8100 Green Bay, Wisconsin 54308-8100 1-800-424-2432 www.ki.com

KI and Furnishing Knowledge are registered trademarks of Krueger International, Inc.

© 2017 Krueger International, Inc. All Rights Reserved. Code KI-PLW-000010/KI/PDF/0217