CrossRoads<sup>®</sup> Library Furniture Price List

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### CrossRoads<sup>®</sup> Library Furniture General Information

#### SPECIFICATIONS

#### Study Table Top

Tabletop is 1-1/4" thick, particleboard core construction with .05" high pressure laminate facer and .026" backer on the underside. All four edges shall be banded with a 1-1/4" thick and 2" wide solid oak or maple external knife edge laminated to core after application of the facer laminate. The edge is beveled to a .25" radiused bullnose at the top. The edge band has mitered corners. Table tops are offered without grommets, with grommets, or with PowerUp® modules. Grommets and PowerUp® modules fit in the same size top cutout. For grommet and PowerUp® options, placement on table top will either be in the table center or offset to one edge. Offset grommet or PowerUp® locations will be centered on the longest outside edge of the table and 7-3/4" from the table edge to the center of the grommets or PowerUp®. For round and square tables, grommet or PowerUp® placement on the outer edge of the table will be centered on the outer edge between two legs.

#### Study Table Legs

The legs are attached to the apron using a heavy gauge metal plate with two heavy-duty anchoring bolts. The legs are 2-1/4" square glued up face to face. All of the edges are eased with a 1/4" radius. For tables with grommets or PowerUp®, cords are managed by the vertical leg wire manager or the wood routed wireway. Leg wireway is scuff-resistant, high-impact rigid Polypropylene plastic and is fastened to the leg with full-length adhesive bond. The solid wood routed wireway is 1" wide and 3/4" deep and runs from the bottom of the leg to just under the intersection with the apron. 1/4' solid wood cap attaches with (6) knurled thumbscrews.

#### Study Table Aprons

A 3/4" thick solid oak or maple apron rail is fit between the legs on all four sides of the table. The apron shall be machined to have a full length arch that is 3-7/8" high at the ends and 2" at the center. The apron rails are screwed to the underside of the top. Optional apron has straight bottom with a beveled face.

#### **Study Table Glides**

Each leg has a 2" diameter nylon-based adjustable leveling glide with a 1-1/2" thread stem.

#### Study Table Worksurface Height

Standard height is 29". Optional 27" or 32" heights may be specified.

#### Study Table Routed Wireway

Solid wood routed wireway, 1" wide x 3/4" deep runs from bottom of leg to just under intersection with apron. 1/4" solid wood cap attaches with (6) knurled thumbscrews.

#### **Panel End Table Top**

Tabletop is 1-1/4" thick, particleboard core construction with .05" high pressure laminate facer and .026" backer on the underside. All four edges shall be banded with a 1-1/4" thick and 2" wide solid oak or maple external knife edge laminated to core after application of the facer laminate. The edge is beveled to a .25" radiused bullnose at the top. The edge band is mitered at all four corners. Table tops are offered without grommets, with grommets, or with PowerUp® modules. Grommets and PowerUp® modules fit in the same size top cutout. For grommet and PowerUp® options, placement on table top will either be in the table center or offset to one edge. Offset grommet or PowerUp® locations will be centered on the longest outside edge of the table and 7-3/4" from the table edge to the center of the grommets or PowerUp®.

#### **Panel End Table End Panels**

The end panels are 1-3/16" thick, particle core construction with select oak or maple veneer on both faces. The verticle edges of the panel are banded with a 1.5mm thick solid oak or maple external band with a 1/32" radius on all edges. The panel base is solid oak or maple with a .13" deep x .38" high reveal groove. The base is glued and screwed to the bottom of the end panel. The end panels are attached to the top using two 21" long, steel "L" brackets with six screws per bracket. The longitudinal stabilizing keel shall be 3/4" thick x 7" wide, particleboard construction with select oak or maple face and back. Bottom edge is banded with 1.5mm solid oak or maple and attached to the end panels and the top using mortise and tenon joinery. For tables with grommets or PowerUp®, cords are managed by the vertical leg wire manager

#### Panel End Table Glides

Each end and intermediate panel has a pair of 1-1/8" diameter steel-based adjustable leveling glide with a 1-1/4" threaded stem.

Panel End Table Worksurface Height Standard height is 29".

#### Study and Stand-up Carrels Top

The worksurface is 1-1/4" thick x 33-1/2" or 45-1/2" wide x 27-1/2" deep, particleboard core construction with .05" high pressure laminate facer and .026" backer on the underside. Exposed edge shall be banded with a 1-1/4" thick and 2" wide solid oak or maple external knife edge laminated to core after application of the facer laminate. The edge is beveled to a .25" radiused bullnose at the top. The worksurface is attached to the end panels and back with a 21" long, steel "L" bracket screwed into brass inserts in the panel and then screwed into the top of the worksurface.

#### Study and Stand-up Carrels End Panels

The end panels are 1-3/16" thick particleboard core construction with Grade A oak or maple veneer on both faces. The vertical

edges of the panel are banded with a 1.5mm thick solid oak or maple external band with a 1/32" radius on all edges. The panels have brass inserts for mounting the worksurface at four different heights (25", 27", 29" and 32" ADA heights). The panel base is select solid oak or maple with a .13" deep x .38" high reveal groove. The base is glued and screwed to the bottom of the end panel. End panels for study and stand-up carrels are machined on one side.

#### Study and Stand-up Carrels Shared Panels

The intermediate panels are the same construction as the end panels, however, the worksurface and shelf inserts are on both sides of the panel. Shared panels for study and stand-up carrels are machined on both sides

#### Study and Stand-up Carrels Back **Panels**

The back panels are 3/4" thick, 5-ply particleboard core construction with Grade A oak or maple veneer on both faces. The top and bottom edges of the panel are banded with a 1.5mm thick solid oak or maple external band with a 1/32" radius on all edges. The top edge is located 6-1/2" down from the top of the end panels and 4" up from the bottom. Back panels are attached to end panels using cam-lock fasteners. Doublefaced units share 1-3/4" thick back panel.

#### Study and Stand-up Carrels Shelf

The storage shelf shall be 3/4" thick x 33-1/2" or 45-1/2" wide x 10" deep, plywood core construction. Both faces will be covered with select oak or maple veneers and banded on the exposed edge with 1.5mm solid oak or maple. The study carrel shelf is located 15" above the worksurface. The stand-up carrel shelf is located 26" below the worksurface. Shelf is connected to end panels with shoulder screw and insert in panel and cam-lock fasteners in shelf bottom.

#### Study and Stand-up Carrels Glides

Each end and intermediate panel has a pair of 1-1/8" diameter steel-based adjustable leveling glides with a 1-1/4" threaded stem.

#### **Circulation Desk Top**

Joints are secured with steel "L" brackets. Desk top is 1-1/4" thick, particleboard core construction with .05" high-pressure laminate facer and .026" thick backer on the underside.

#### **Circulation Desk Cabinet Construction**

The front panels are 3/4" thick, 5-ply plywood with Grade A oak or maple veneer. All exterior faces are matched for color and grain. The side panels are 1-3/16" thick particleboard with Grade A oak or maple veneers and banded on the exposed edge with a 1.5mm solid oak or maple.

#### **Circulation Desk Adjustable Shelves**

Adjustable storage shelves are 3/4" thick, 5ply plywood construction with select oak or

maple veneer and banded on exposed edge with solid oak or maple. Shelves are adjustable in 1-1/4" increments and are notched at the ends over metal dowel support.

#### **Circulation Desk Hinged Doors**

Doors are 3/4" thick, MDF construction with Grade A oak or maple veneer on both sides. All four edges are banded with solid oak or maple edge. Each door shall be fitted with brushed aluminum or flat black pull and lock

#### **Circulation Desk Storage Drawers**

All drawer fronts are 3/4" thick, MDF construction with Grade A oak or maple veneer on both sides. All four edges are banded with solid oak or maple edge. Each drawer shall be fitted with brushed aluminum or flat black pull and lock.

#### Circulation Desk Heights

Depending on the component, various heights are available. 27", 29", 32" and 39" may be specified.

#### **Power and Data Management**

Study tables, panel leg tables, study carrels, stand-up computer stations and circulation desk modules are available with grommets, PowerUp® system. The PowerUp® module is 6-1/4" long x 3" wide x 2-1/2" high. The module is constructed of textured polycarbonate. The module has one duplex receptacle (110 volts) and two ports for data connectors. The standard module will accommodate most data connectors. The customer purchases the data connectors. The module has a dampened spring-loaded mechanism to allow the unit to open for use and close when not in use. Module comes standard with a 9 ft. cord and 3-prong plug. For both grommets and the PowerUp® system, the underside of the table is provided with a plastic channel (cord management trough, which covers the bottom of the module. This channel, furnished with metal dividers, is provided for the routing of the power supply cords and data lines. For starter and adder carrels with grommets or PowerUp® modules, round cutouts in the end panels allow wires to pass through from one unit to the other. PowerUp® door extrusion and vertical plastic wire manager are standard. Cords are further managed by the vertical leg wire manager, which comes standard with grommets or the PowerUp® system. Leg wireway is scuff-resistant, high-impact rigid Polypropylene plastic, and is fastened to the leg with full-length adhesive bond.

#### Shelving End Panel

The end panels are 1-3/16" thick, particle core construction with Grade A oak or maple veneer on both faces. The vertical edges of the panel are banded with a 1.5mm thick solid oak or maple external band with a 1/32" radius on all edges. The panel base has a .13" deep x .25" high vein line 4" from the bottom. Two stainless steel adjustable glides are at the bottom of each panel.

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#### **Shelving Shared Panel**

Same construction as the end panels except brass inserts are on both sides of the panel. Shared panels for shelving are machined on both sides. Adder units are attached with 5/16" through bolts and nuts.

#### **Top Shelf/Cornice Unit**

Shelf is  $3/4^{\circ}$  thick oak or maple construction. The flush-fitting cornice rail at the face sides is  $3/4^{\circ}$  thick x 2-1/8° high solid oak or maple. Shelf is attached using 1-1/4' x 1-1/4" wood cleats with bolts and metal inserts in the end panels.

#### Base

Preassembled box with a finished outer kick rail enables shelving to be assembled in the vertical position. Bottom shelf is set into place and positioned by using steel pegs.

#### Adjustable Wood Shelves

Wood shelves are 3/4" thick solid oak or maple construction. the shelf is grooved on the underside to fit over turned and grooved steel pegs, which are inserted into holes in the end panels. Holes are spaced at 1-1/4" space intervals. Peg and groove design prevents accidental removal. The fixed middle shelf is mounted using wood cleats and screws on units 60-1/2" and higher.

#### **Adjustable Metal Shelves**

Metal shelves are 18-gauge steel with notches on the underside to rest on turned and grooved steel pegs. Flat shelf is 1" thick and triple bent front and back edges provide superior strength and eliminate sharp edges. Book stop shelf is bend upward to form 90-dgree angle, 1-5/8" high above the shelf surface to function as a book stop. electrostatically appied powder coat finish. Metal shelves accept spring-type overhead wire book support. Metal shelf units are shipped with a wood base shelf.

#### Periodical Shelving

End panels, shared panels, and top and bottom shelf assembly construction are the same as standard shelving. Adjustable shelves include 3/4" solid wood angled bracket supports and a 14-gauge steel shelf pivot bracket. A 3/4" solid wood shelf with a 1/2" x 1-1/2" stop rail is mounted at an angle of approximately 45° so that periodicals can be easily viewed. The shelf pivots and can be flipped up to lay flat for storage access below.

#### Media Shelving

End panels and top and bottom self assembly construction are the same as standard shelving. Media metal shelves are 18-gauge steel with notches on the underside to rest on turned and grooved steel pegs. Angled shelves have slots spaced 1-1/4" to accept metal partitions that can be adjusted to provide separation between displays. Electrostatically-applied powder coated finish for long-term durability. Media shelf units are shipped with a wood base shelf. Truck sides and bottom are 3/4" plywood with top edge banded. No seams show where side panels adjoin. Descending platform is 3/4" plywood with plastic laminate top surface. Platform is guided on rollers and supported by spring compression. As the platform is loaded, it descends toward the bottom of the truck. The truck is mounted on four swivel casters.

#### **Dictionary Stand**

End panels are constructed of 1-3/16" particle core with oak or maple veneer and 1.5mm thick solid wood edge banding. The top and bottom surfaces are attached to the end panel using cam-lock fasteners. The top surface is constructed of 1-1/4" particleboard core construction with a plastic laminate worksurface (customer-specified). One 3/4" adjustable shelf has a 16" adjustability range using steel pins and drilled holes.

#### Atlas Stand

End panels are constructed of 1-3/16" particle core with oak or maple veneer and 1.5mm thick solid wood edge banding. The top and bottom surfaces are attached to the end panel using cam-lock fasteners. The top surface is constructed of particleboard core with a plastic laminate worksurface (customer- specified). Five 1-3/16" particleboard sliding shelves have a 3/4" x 2" stop rail at the edge of each shelf.

#### Newspaper Display Unit End Panels/ Shared Panels

End panels are constructed of 1-3/16" particle core with oak or maple veneer and 1.5mm thick solid wood edge banding. End panels for newspaper display units are machined on one side. Shared panels for newspaper display units are machined on both sides.

#### Newspaper Display Unit Top Shelf/ Cornice Unit

Shelf is 3/4" thick oak or maple construction. The flush-fitting cornice rail at the face sides is 3/4" thick x 3-1/4" high solid oak or maple.

#### Newspaper Display Unit Base

Pre-assembled box has a finished outer kick rail which enables shelving to be assembled in the vertical position. Two adjustable shelves are 3/4" thick solid oak or maple construction. The shelf is notched at the ends to fit over dowel pins and prevent accidental removal. Two 1" thick rails mounted on the end panels are notched to hold eight newspaper sticks at an angle for easy removal and display.

#### **Rolling Book Cart**

All end panels and shelves are 3/4" plywood with oak or maple veneer laminate and a 1.5mm solid wood edge banding. Shelves are attached to the end panels using camlock fasteners and solid wood dowels. Bottom shelf is reinforced with wood cleat screwed into the shelf and end panels. Casters are two swivel and two stationary. Two cart sizes:  $30^{\circ}$  wide x  $35^{\circ}$  high x  $15^{\circ}$  deep with two shelves and  $40^{\circ}$  wide x  $41^{\circ}$  high x  $15^{\circ}$  deep with two shelves.

### Rolling Book Cart With Slanted Shelves

All end panels and shelves are 3/4" plywood with oak or maple veneer laminate and a 1.5mm solid wood edge banding. Shelves are attached to the end panels using camlock fasteners and solid wood dowels. Bottom shelf is reinforced with wood cleat screwed into the shelf and end panels. Casters are two swivel and two stationary. Two cart sizes: 30" wide x 35" high x 16.5" deep with two shelves slanted inward with slanted shelf backs, and 40" wide x 41" high x 16.5" deep with two shelves slanted inward with slanted shelf backs, and 40" wide x 41" high x 16.5" deep with two shelves slanted inward with slanted shelf backs.



### CrossRoads<sup>®</sup> Study Tables

Rectangular Tables

		MODEL N	UMBER								
	D x W	Basic Model	Wood Type	Apron Detail	Height	Grommet/ Module Type	Grommet/ Module Location	Grommet/ Module Color	Wood Finish	Surface Finish	Approx. Packaged Weight
	30 x 60"	CRT3060									140.0#
	30 x 72"	CRT3072									161.0#
	30 x 84"	CRT3084									174.0#
Ψ []	30 x 96"	CRT3096									187.0#
Ψ	36 x 60"	CRT3660									145.0#
Straight Apron, No Grommets	36 x 72"	CRT3672									166.0#
	36 x 84"	CRT3684									179.0#
	36 x 96"	CRT3696									192.0#
	42 x 60"	CRT4260									154.0#
	42 x 72"	CRT4272									171.0#
Ψ	42 x 84"	CRT4284									185.0#
Curved Apron, No Grommets	42 x 96"	CRT4296									198.0#
	48 x 60"	CRT4860									171.0#
~	48 x 72"	CRT4872									198.0#
	48 x 84"	CRT4884									214.0#
	48 x 96"	CRT4896									230.0#
U U											
Urved Apron, 2 Grommets											
Guived Aproli, 2 Grommets											
Ų											
Straight Apron, 3 Grommets											
CRT											
Rectangular Table											
<ul> <li>Choice of 2,3, (or without) grommets or PowerUp<sup>®</sup> modules</li> <li>Straight or curved apron</li> </ul>											
		A	6	O	D	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.
  - The absence of the  $\Box$  indicates that no choice is required.
  - · Alpha-numeric characters in place of  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 M - Oak

CSelect apron detail. PCRV - Curved apron PSTR - Straight apron

- Maple

DSelect height. 27

- Junior height - 27" 29 - Adult height - 29" - ADA wheelchair height - 32" 32

 Select grommet or PowerUp. 60" & 72" wide tables are available with 2 grommets or 2 PowerUp modules or none. 84" & 96" wide tables are available with 3 grommets or 3 PowerUp modules or none. - 2 Grommets; add \$102 2G 2P - 2 PowerUp modules; add \$204

- 3G - 3 Grommets; add \$117 3P - 3 PowerUp modules; add \$262 NG - No Grommets/PowerUp
- GSelect grommet or PowerUp location. CTRG Center grommet/module - Center grommet/module location EDGG - Edge grommet/module location

If no grommet or PowerUp module were selected, then skip "location" selection.

- **G**Select grommet/module color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select wood finish (for table edge & legs). Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors \$32.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

### CrossRoads<sup>®</sup> Study Tables Rectangular Tables

Oak	Maple	
\$ 1839	\$ 1986	
1936	2091	
2156	2554	
2937	3170	
2280	2467	
2374	2649	
2732	2978	
3246	3539	
2422	2629	
2535	2787	
2903	3149	
3419	3707	
2530	2731	
2745	2965	
3173	3430	
3428	3705	

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

#### OPTIONS

#### **Electrical Ganging**

Contact KI for electrical ganging of multiple tables.

#### Wood Leg Wireway

If grommets or PowerUp® modules are ordered, a routered wood leg wireway may be ordered in place of the standard wireway. Add /RL to the end of model number for routered wood leg wireway option and add \$143 to list.

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #85.

## CrossRoads<sup>®</sup> Study Tables

			MODEL N	UMBER							
	MODEL	D x W	Basic Model	Wood Type	Apron Detail	Height	Grommet/ Module Type	Grommet/ Module Color	Wood Finish	Surface Finish	
	Square Table	42 x 42"	CRT4242								
	<ul> <li>Choice of 1 (or without) grommets or PowerUp<sup>®</sup> modules</li> </ul>	48 x 48"	CRT4848								
	<ul> <li>Straight or curved apron</li> </ul>										
U U	<ul> <li>Standard placement of grommets/mod- ules is in the center of table</li> </ul>										
U	Note: Provide a plan layout indicat-										
Straight Apron, No Grommet	ing grommet/module location on the worksurface, if other than standard										
U Ū											
Curved Apron, 1 Grommet											
CRT											
	Round Table	44"	CRT42R								
	<ul> <li>Choice of 1 (or without) grommets or PowerUp<sup>®</sup> modules</li> </ul>	50"	CRT48R								
	<ul> <li>Straight or curved apron</li> </ul>										
	<ul> <li>Standard placement of grommets/mod- ules is in the center of table</li> </ul>										
$\Downarrow$	<ul> <li>Note: Provide a plan layout indicat-</li> </ul>										
Curved Apron, No Grommet	ing grommet/module location on the										
	worksurface, if other than standard										
U ·											
Straight Apron, 1 Grommet											
CRT											
			•		•	-	•	•	-	•	1
			A	0	C	D	•	6	C	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.
  - The absence of the  $\Box$  indicates that no choice is required.
  - · Alpha-numeric characters in place of  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 M - Oak - Maple

CSelect apron detail. PCRV - Curved apron PSTR - Straight apron

DSelect height. - Junior height - 27" 27 - Adult height - 29" 29

32 - ADA wheelchair height - 32"

 Select grommet or PowerUp. - 1 Grommet; add \$80 1G - 1 PowerUp module; add \$139 1P NG - No Grommets/PowerUp

• Select grommet/module color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

GSelect wood finish (for table edge & legs).

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$32.

#### • Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

#### FINISH INFORMATION

#### **Additional Stains**



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Approx. Packaged Weight	Oak	Ма	ple
125.0#	\$ 164		1867
130.0#	193		2202
		- +	
140.0#	\$ 194		2379
145.0#	234	41	2625

#### OPTIONS

### Electrical Ganging

Contact KI for electrical ganging of multiple tables.

#### Wood Leg Wireway

If grommets or PowerUp<sup>®</sup> modules are ordered, a routered wood leg wireway may be ordered in place of the standard wireway. Add /RL to the end of model number for routered wood leg wireway option and add \$143 to list.

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #85.

### CrossRoads<sup>®</sup> Study Tables

Panel Leg Tables

		MODEL N	JMBER								
		Basic	Wood			Grommet/ Module	Grommet/ Module	Grommet/ Module	Wood	Surface	Approx. Packaged
	D x W	Model	Туре	Panel	Base	Туре	Location	Color	Finish	Finish	Weight
-	36 x 60"	CRTP3660									161.0#
	36 x 72"	CRTP3672									184.0#
	36 x 84"	CRTP3684									211.0#
	36 x 96"	CRTP3696									237.0#
Curved Panels, Curved Base, No Grommets	42 x 60"	CRTP4260									184.0#
	42 x 72"	CRTP4272									209.0#
	42 x 84"	CRTP4284									243.0#
	42 x 96"	CRTP4296									277.0#
	48 x 60"	CRTP4860									222.0#
Curved Panels, Curved Base, 2 Grommets	48 x 72"	CRTP4872									257.0#
	48 x 84"	CRTP4884									291.0#
	48 x 96"	CRTP4896									325.0#
Curved Panels, Straight Base, 3 Grommets											
Curved Panels, Curved Base, 2 Grommets											
Straight Panels, Straight Base, 3 Grommets											
CRTP											
Panel Leg Table											
• Choice of 2,3, (or without) grommets											
or PowerUp® modules											
<ul><li> 29" height only</li><li> Curved or straight panels</li></ul>											
Curved or straight base											
-											
		A	6	C	D	G	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  $\square$  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.

3**G** 

BSelect wood type. 0 - Oak M - Maple

©Select panel. PCRV - Curved panel PSTR - Straight panel

OSelect base. BCRV - Curved base BSTR - Straight base

Select grommet or PowerUp.
 60° & 72° wide tables are available with 2
grommets or 2 PowerUp modules or none.
 84° & 96° wide tables are available with 3
grommets or 3 PowerUp modules or none.
 2G - 2 Grommets; add \$102
 2P - 2 PowerUp modules; add
 \$204

- 3 Grommets; add \$117

 3P
 - 3 PowerUp modules; add

 \$262
 - No Grommets/PowerUp

Select grommet or PowerUp location. CTRG - Center grommet/module

Iocation EDGG - Edge grommet/module location

If no grommet or PowerUp module were selected, then skip "location" selection.

Select grommet/module color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select wood finish (for table edge & legs). Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$47.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

### CrossRoads<sup>®</sup> Study Tables Panel Leg Tables



Oak	Maple	
\$ 2934	\$ 3010	
2894	3234	
3331	3635	
3959	4317	
2953	3205	
3094	3398	
3542	3844	
4172	4524	
3085	3328	
3349	3616	
3874	4185	
4182	4522	

#### FINISH INFORMATION

#### OPTIONS

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI. Electrical Ganging Contact KI for electrical ganging of multiple tables.

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #85.

## CrossRoads<sup>®</sup> Study Carrels

		MODEL NU	MBER									
	D x W	Basic Model	Wood Type	Panel	Base	Height	Task Light	Grommet/ Module Type	Grommet/ Module Color	Wood Finish	Surface Finish	
	30 x 36"	CRCS3036S										
	30 x 48"	CRCS3048S										
CRC												
Study Carrel Starter Unit-Single Face												
<ul> <li>Curved or straight panel or base</li> <li>Choice of 1 grommet or 1 PowerUp® module</li> <li>Standard placement of grommet is in right rear corner of worksurface</li> <li>Note: Provide a plan layout indicating grommet location on the worksurface, if other than standard</li> <li>With or without task light</li> <li>Adjustable or wheelchair-height adjustable</li> </ul>												
	30 x 34-3/4"	CRCS3036A										
	30 x 46-1/2"	CRCS3048A										
CRC												
Study Carrel Adder Unit-Single Face												
<ul> <li>Curved or straight panel or base</li> <li>Choice of 1 grommet or 1 PowerUp® module</li> <li>Standard placement of grommet is in right rear corner of worksurface</li> <li>Note: Provide a plan layout indicating grommet location on the worksurface, if other than standard</li> <li>With or without task light</li> <li>Adjustable or wheelchair-height adjustable</li> </ul>												
		A	6	C	D	9	G	G	0	0	0	

#### **HOW TO ORDER**

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note:  $\bullet$  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  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 - Oak

M - Maple CSelect panel.

PCRV - Curved panel PSTR - Straight panel

Select base. BCRV - Curved base BSTR - Straight base

Belect height (worksurface). AH - Adjustable height - Adjustable wheelchair height AH32

Select task light

 1TL
 - 1 Task light; add \$167

 NL
 - No task light

1G - 1 Grommet-standard - 1 PowerUp module; add **1**P \$58

 Select grommet or PowerUp module color.

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

Select wood finish (for table edge &

base). Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors\$53.

USelect surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

GSelect grommet or PowerUp.

10

### CrossRoads<sup>®</sup> Study Carrels Single Face Carrels



201.0#     \$ 3314     \$ 4847       231.0#     3800     5566	Approx. Packaged Weight	Oak	Maple
231.0# 3800 5566	201.0#	\$ 3314	\$ 4847
	231.0#	3800	5566

146.0#	\$ 2491	\$ 3498
176.0#	2977	4216

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #100.

### CrossRoads<sup>®</sup> Study Carrels

Double Face Carrels

												1
		MODEL NU	MBER									
	D x W	Basic Model	Wood Type	Panel	Base	Height	Task Light	Grommet/ Module Type	Grommet/ Module Color	Wood Finish	Surface Finish	
	60 x 36"	CRCD6036S										
	60 x 48"	CRCD6048S										
CRC												
Study Carrel Starter Unit-Double Face												
-												
<ul> <li>Curved or straight panel or base</li> <li>Choice of 2 grommets or 2 PowerUp<sup>®</sup> modules (1 per worksurface)</li> <li>Standard placement of grommet is in right rear corner of worksurface</li> <li>Note Dervide a plan length indicating</li> </ul>												
<ul> <li>Note: Provide a plan layout indicating grommet location on the worksur-</li> </ul>												
<ul> <li>face, if other than standard</li> <li>With or without task light</li> <li>Adjustable or wheelchair-height adjustable</li> </ul>												
adjustable												
	60 x 34-3/4"	CRCD6036A										
	60 x 46-3/4"	CRCD6048A										
CRC												
Study Carrel Adder Unit-Double Face												
Curved or straight panel or base												
<ul> <li>Choice of 2 grommets or 2 PowerUp<sup>®</sup></li> </ul>												
<ul><li>modules (1 per worksurface)</li><li>Standard placement of grommet is in</li></ul>												
right rear corner of worksurface												
Note: Provide a plan layout indicating												
grommet location on the worksur- face, if other than standard												
<ul> <li>With or without task light</li> </ul>												
Adjustable or wheelchair-height     adjustable												
		•	6	C	D	Ø	G	G	0	0	J	

#### 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.

BSelect wood type.

0 - Oak M - Maple

Select panel. PCRV - Curved panel PSTR - Straight panel

OSelect base. BCRV - Curved base BSTR - Straight base

Select height (worksurface). AH - Adjustable height AH32 - Adjustable wheelchair height

#### Eselect task light 2TL - 2 Task lights (1 per worksurface); add \$335 NL - No task light

Select grommet or PowerUp.
 2G - 2 Grommets (one per
 worksurface-standard)
 2P - 2 PowerUp modules (one per

 2 PowerUp modules (one per worksurface); add \$117

Select grommet or PowerUp module color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select wood finish (for table edge & base). Refer to color addendum at ki.com or Kl Fabrics & Finishes binder. Stained finish colors; add \$53.

### Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

## CrossRoads<sup>®</sup> Study Carrels



Approx. Packaged Weight		
Weight	Oak	Maple
415.0#	\$ 5256	\$ 6827
415.0#	5924	7065

242.0#	\$ 3803	\$ 5142
305.0#	4471	6065

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #100.

## CrossRoads<sup>®</sup> Stand-up Computer Stations

Single Face Stations

			MODEL NUM	BER							
	MODEL	D x W	Basic Model	Wood Type	Panel	Base	Grommet/ PowerUp	Grommet/ Module Color	Wood Finish	Surface Finish	-
	Stand-up Computer Station Starter Unit-	30 x 36"	CRSUS3036S								
	Single Face	30 x 48"	CRSUS3048S								
	<ul> <li>O.P.A.C Online Patron Access Center</li> <li>Curved or straight panel or base</li> </ul>										
	<ul> <li>Choice of 1 grommet or PowerUp<sup>®</sup></li> </ul>										
	module Other devices a second of an arrest is in										
	<ul> <li>Standard placement of grommet is in right rear corner of worksurface</li> </ul>										
CRSU	<ul> <li>Provide a plan layout indicating grom-</li> </ul>								_		
	met location on the worksurface, if other than standard										
	39" high worksurface										
	-										
	Stand-up Computer Station Adder Unit-	30 x 34-3/4"	CRSUS3036A								
	Single Face	30 x 46-3/4"	CRSUS3048A								
	<ul> <li>O.P.A.C Online Patron Access Center</li> <li>Curved or straight panel or base</li> </ul>										
	<ul> <li>Choice of 1 grommet or PowerUp<sup>®</sup></li> </ul>										
	<ul> <li>Standard placement of grommet is in right rear corner of worksurface</li> </ul>										
CRSU											
	<ul> <li>Provide a plan layout indicating grom-</li> </ul>										
	met location on the worksurface, if other										
	than standard <ul> <li>39" high worksurface</li> </ul>										
	· ····										
			•	•	•	•	9	9		•	
			A	₿	C	D	0	9	G	0	

#### HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note:  $\bullet$  The  $\square$  indicates that a choice is required.
  - $\bullet$  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.

ood type.	
- Oak	
- Maple	
	•

CSelect par	iel.
PCRV	<ul> <li>Curved panel</li> </ul>
PSTR	- Straight panel

DSelect base.

BCRV	<ul> <li>Curved base</li> </ul>	
BSTR	<ul> <li>Straight base</li> </ul>	

```
Bselect grommet or PowerUp.

1G - 1 Grommet-standard

1P - 1 PowerUp module; add $58
```

Select grommet/module color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

GSelect wood finish (for table edge & base).

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$53.

#### Belect surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

#### FINISH INFORMATION

#### **Additional Stains**

# CrossRoads<sup>®</sup> Stand-up Computer Stations Single Face Stations

4
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Approx. Packaged Weight	Oak	Maple
197.0#	\$ 3315	\$ 4848
227.0#	3800	5567

176.0# 2978 4216	146.0#	ŧ S	\$ 2491	\$ 3498
	176.0#	ŧ	2978	4216

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #100.

### CrossRoads<sup>®</sup> Stand-up Computer Stations

Double Face Stations

			MODEL NUM	BER						
	MODEL	D x W	Basic Model	Wood Type	Panel	Base	Grommet/ PowerUp	Grommet/ Module Color	Wood Finish	Surface Finish
(	Stand-up Computer Station Starter Unit-	60 x 36"	CRSUD6036S							
	Double Face	60 x 48"	CRSUD6048S							
	<ul> <li>O.P.A.C Online Patron Access Center</li> <li>Curved or straight panel or base</li> <li>Choice of 2 grommet or PowerUp<sup>®</sup></li> </ul>									
	<ul><li>modules (1 per workstation)</li><li>Standard placement of grommet is in</li></ul>									
CRSU	right rear corner of worksurface									
	<ul> <li>Provide a plan layout indicating grommet location on the worksurface, if other than standard</li> <li>39" high worksurface</li> </ul>									
$\frown$	Stand-up Computer Station Adder Unit-	60 x 34-3/4"	CRSUD6036A							
	Double Face O.P.A.C Online Patron Access Center	60 x 46-3/4"	CRSUD6048A							
	<ul> <li>Curved or straight panel or base</li> <li>Choice of 2 grommet or PowerUp<sup>®</sup> modules (1 per workstation)</li> <li>Standard placement of grommet is in right rear corner of worksurface</li> <li>Provide a plan layout indicating grom- met location on the worksurface, if other than standard</li> </ul>									
CRSU										
0130										
	• 39" high worksurface									
			A	₿	C	D	Θ	6	G	0

#### HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note:  $\bullet$  The  $\square$  indicates that a choice is required.
  - $\bullet$  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 wood type. O - Oak M - Maple

CSelect panel.

PCRV - Curved panel PSTR - Straight panel

- OSelect base. BCRV - Curved base BSTR - Straight base
- Select grommet or PowerUp.
   2G 2 Grommets (one per worksurface-standard)
   2P - 2 PowerUp modules (one per worksurface); add \$117

Select grommet/module color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. GSelect wood finish (for table edge & base).

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$53.

#### • Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

#### FINISH INFORMATION

#### **Additional Stains**

# CrossRoads<sup>®</sup> Stand-up Computer Stations



Approx. Packaged Weight	Oak	Maple
348.0#	\$ 5258	\$ 6827
409.0#	5925	7065

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #100.

MODEL         D x W         Basic         Wood         Find         Packaged           Stapin base only         5 stapin base only         9 x 37-1/2         0 (FF54208)         0         0         0         38.0#           Stapin base only         5 stapin base only         10 x 37-1/2         0 (FF54208)         0         0         0         0         0         38.0#           CRF         Stapin for curved only panel         10 x 37-1/2         0 (FF54208)         0									
NODEL         Dx W         Basic         Wood         Packaged         Weight           Sharing base only         Straight base only         8 x 37-12'         CRFS42085         0         0.0         38.0#           Straight base only         Straight base only         To x37-12'         CRFS42085         0         0.0         0.0         38.0#           With or without back panel         Straight base only         To x37-12'         CRFS42165         0         0.0         0.0         50.0#           With or without back panel         12 x 37-12'         CRFS42165         0         0.0         0.0         79.0#           Personmended for use against wall only         Recommended for use against wall only         Recommended for use against wall only         Recommended for use against wall only         PSTR         0         0.0         32.0#           Vith or without back panel         Straight and panel only         Straight and panel only         RefS4210A         PSTR         0         0.0         32.0#           Vith or without back panel         Straight and panel only         RefS4210A         PSTR         0         0.0         42.0#           Vith or without back panel         12 x 35-14'         CRFS4210A         PSTR         0         0         0.0         79.0#<				MODEL NUMBER					
NODEL         D x W         Basic         Wood         Packaged         Weight           Sharing base only         Straight base only         8 x 37-1/2'         CRFS42085         0         0.0         38.0 #           Straight base only         Straight base only         0 x 37-1/2'         CRFS42085         0         0.0         0.0         38.0 #           Straight base only         Straight base only         CRFS42105         0         0.0         0.0         50.0 #           With or without back panel         12 x 37-1/2'         CRFS42105         0         0.0         0.0         50.0 #           2 adjustable and 1 fixed sheft         Recommended for use against wall only         16 x 37-1/2'         CRFS42105         0         0.0         79.0 #           With or without back panel         Straight base only         Straight and panel only         10 x 35-1/4'         CRFS42105         PSTR         0         0.0         32.0 #           Vith or without back panel         Straight and panel only         10 x 36-1/4'         CRFS42105         PSTR         0         0.0         47.0 #           2 adjustable and 1 fixed sheft         Straight or curved end ganel         12 x 36-1/4'         CRFS42106         PSTR         0         0.0         79.0 #      <									
MODEL         D X W         Model         Type         Panel         Finish         Weight           Shaight base only         Straight base only         Straigh				Basic	Wood	End	Back	Wood	
Straight or uvel end panel       10 x 37-1/2'       CRFS4210S       0       0       57.0#         2 adjustable and 1 fixed shelf       8 x 36-1/4'       CRFS4216S       0       0       79.0#         CRF       Shelving Adder Unit-Single Face       8 x 36-1/4'       CRFS4216A       0       0       0         CRF       Shelving Adder Unit-Single Face       8 x 36-1/4'       CRFS4216A       0       0       0       32.0#         CRF       Shelving Adder Unit-Single Face       8 x 36-1/4'       CRFS4216A       0       0       0       32.0#         2 adjustable and 1 fixed shelf       10 x 38-1/4'       CRFS4216A       0       PSTR       0       32.0#         2 adjustable and 1 fixed shelf       10 x 38-1/4'       CRFS4216A       PSTR       0       32.0#         2 adjustable and 1 fixed shelf       18 x 36-1/4'       CRFS4216A       PSTR       0       42.0#         CRF       2 adjustable and 1 fixed shelf       16 x 37-1/2'       CRFS4216A       PSTR       0       0       79.0#         CRF       Shelving Madrer Unit-Double Face       16 x 37-1/2'       CRFD4216S       0       0       0       0       0         Vith or without back panel       4 adjustable and 2 fixed shelves       <		MODEL	D x W						
Shright or curvel end panel       10 × 37-1/2       CRFS42165       0       0000       57.0#         With or without back panel       2 adjustable and 1 fixed shelf       16 × 37-1/2       CRFS42165       0       0000       79.0#         CRF       Shelving Adder Unit-Single Face       8 × 36-1/4'       CRFS42165       0       0000       79.0#         With or without back panel       2 adjustable and 1 fixed shelf       8 × 36-1/4'       CRFS4216A       0       0000       79.0#         With or without back panel       2 adjustable and 1 fixed shelf       10 × 36-1/4'       CRFS4216A       0       00000       00000       00000			8 x 37-1/2"	CRFS4208S					38.0#
With or without back panel         12 x 3/1/2         CHFS42125         0         0         79.0#           2 adjustable and 1 fixed shelf         Recommended for use against wall only         16 x 37.1/2         CHFS42165         0         0         79.0#           CRF         Shelving Adder Unit-Single Face         8 x 36-1/4         CHFS4216A         95.0         9         9           Vith or without back panel         10 x 36-1/4         CHFS4216A         95.0         9			10 x 37-1/2"	CRFS4210S					50.0#
CRF         Shelving Adder Unit-Single Face 2 adjustable and 1 fixed shelf 2 adjustable and 2 fixed shelves         8 x 36-1/4* 10 x 36-1/4* 10 x 36-1/4* 10 x 36-1/4*         CRFS4208 CRFS4208 CRFS4208         PSTR         0         32.0#           CRF         Shelving Adder Unit-Single Face 2 adjustable and 1 fixed shelf 2 adjustable and 2 fixed shelves         8 x 36-1/4* 10 x 36-1/4*         CRFS4208 CRFS4208         PSTR         0         32.0#           CRF         Shelving Adder Unit-Double Face 5 traight Dasc only 2 traight Dasc only 4 adjustable and 2 fixed shelves         16 x 37-1/2* 2 4 x37-1/2*         CRFS4218 CRFS4218         PSTR         0         79.0#           CRF         Shelving Adder Unit-Double Face 5 traight Dasc only 4 adjustable and 2 fixed shelves         16 x 37-1/2* 2 4 x37-1/2*         CRFD42165 CRFD42265         0         0         0         0           CRF         Shelving Adder Unit-Double Face 5 traight Dasc only 4 adjustable and 2 fixed shelves         16 x 37-1/2* 2 4 x37-1/2*         CRFD42265 CRFD42265         0			12 x 37-1/2"	CRFS4212S					57.0#
CRF         SaleVing Adder Unit-Single Face         8 x 36-1/4*         CRFS4210A         PSTR         Image: Case of the second s			16 x 37-1/2"	CRFS4216S					79.0#
Shelving Adder Unit-Single Face         8 x 36-1/4"         CRFS4210A         PSTR         Image: CRF         Statistic end panel         32.0#           CRF         2 adjustable and 1 fixed shelf         10 x 36-1/4"         CRFS4210A         PSTR         Image: CRFS4210A         Image: CRFS4210A         Image: CRFS4210A         PSTR         Image: CRFS4210A		Recommended for use against wall only							
Shelving Adder Unit-Single Face         8 x 36-1/4*         CRFS4210A         PSTR         0         32.0#           With or without back panel         2 adjustable and 1 fixed shelf         10 x 36-1/4*         CRFS4210A         PSTR         0         42.0#           2 adjustable and 1 fixed shelf         2 adjustable and 1 fixed shelf         12 x 36-1/4*         CRFS4212A         PSTR         0         47.0#           CRF         Recommended for use against wall only         16 x 36-1/4*         CRFS4216A         PSTR         0         65.0#           CRF         Shelving Starter Unit-Double Face         16 x 37-1/2*         CRFD4216S         0         0         96.0#           • Straight care quarter         16 x 37-1/2*         CRFD4226S         0         0         96.0#           • With or without back panel         4 adjustable and 2 fixed shelves         16 x 36-1/4*         CRFD4224S         0         0         0         117.0#           CRF         • • • • • • • • • • • • • • • • • • •									
Shelving Adder Unit-Single Face         8 x 36-1/4*         CRFS4210A         PSTR         0         32.0#           With or without back panel         2 adjustable and 1 fixed shelf         10 x 36-1/4*         CRFS4210A         PSTR         0         42.0#           2 adjustable and 1 fixed shelf         2 adjustable and 1 fixed shelf         12 x 36-1/4*         CRFS4212A         PSTR         0         47.0#           CRF         Recommended for use against wall only         16 x 36-1/4*         CRFS4216A         PSTR         0         65.0#           CRF         Shelving Starter Unit-Double Face         16 x 37-1/2*         CRFD4216S         0         0         96.0#           • Straight care quarter         16 x 37-1/2*         CRFD4226S         0         0         96.0#           • With or without back panel         4 adjustable and 2 fixed shelves         16 x 36-1/4*         CRFD4224S         0         0         0         117.0#           CRF         • • • • • • • • • • • • • • • • • • •									
Shelving Starter Unit-Double Face   CRF   Shelving Starter Unit-Double Face   Shelving Adder Unit-Double Face<	CRF	Obstations Addee Unit Obstation For	000.4/4"	005040004		DOTD			00.0//
• With or without back panel       10 × 36-1/4       CRFS4216A       PSTR       10 × 42.0/#         • 2 adjustable and 1 fixed shelf       • Recommended for use against wall only       16 × 36-1/4       CRFS4216A       PSTR       10 × 42.0/#         • CRF       • Recommended for use against wall only       16 × 36-1/4       CRFS4216A       PSTR       10 × 42.0/#         • CRF       • • • • • • • • • • • • • • • • • • •									
CRF       Shelving Stater Unit-Double Face • Straight base only • Straight or curved end panel • 4 adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • Straight end panel • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • Straight end panel • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • Straight end panel • Straight end panel • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       16 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       17 x 4 • Straight end panel • A adjustable and 2 fixed shelves       18 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       18 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       18 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       18 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       18 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       18 x 36-1/4' • Straight end panel • A adjustable and 2 fixed shelves       18 x 36-1/4' • Straight end panel • Stra		<ul> <li>With or without back panel</li> </ul>							
CRF         Shelving Stater Unit-Double Face Straight dase only Straight or curved end panel 4 adjustable and 2 fixed shelves         16 x 37-1/2' 20 x 37-1/2' 24 x 37-1/2'         CRFD422hS CRFD4224S         0         0         79.0#           CRF         Straight or curved end panel 4 adjustable and 2 fixed shelves         16 x 36-1/4' 24 x 37-1/2'         CRFD422hS CRFD4224S         0         0         0         98.0#           CRF         10 x 30-1/2' 24 x 37-1/2'         CRFD422hS CRFD4224S         0         0         0         0         0         98.0#           CRF         4 adjustable and 2 fixed shelves         16 x 36-1/4' 24 x 36-1/4'         CRFD422hS CRFD422AS         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Shelving Starter Unit-Double Face         16 x 37-1/2*         CRFD42165         Image: CRFD4224S         Image: CRFD		Recommended for use against wan only	10 × 30-1/4	0111 042 TUA		rom			00.0
Shelving Starter Unit-Double Face         16 x 37-1/2*         CRFD42165         Image: CRFD4224S         Image: CRFD									
Shelving Starter Unit-Double Face         16 x 37-1/2*         CRFD42165         Image: CRFD4224S         Image: CRFD									
<ul> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> <li>CRF</li> <li>CRF</li> <li>CRFD4224S</li> <li>Total and a straight or without back panel</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> <li>CRFD422A</li> <li>PSTR</li> <li>CRFD422A</li> <li>CRFD422A</li> <li>PSTR</li> <li>CRFD422A</li> <li>CRFD42A</li> <li>CRFD42A</li> <li>CRFD42A</li> <li>CRFD42A<td>CRF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></li></ul>	CRF								
<ul> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> <li>CRF</li> <li>Shelving Adder Unit-Double Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> <li>CRFD4224S</li> <li>PSTR</li> <li>CRFD4224A</li> <li>PSTR</li> <li>Straight end panel only</li> <li>Vith or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> <li>CRFD4224A</li> <li>PSTR</li> <li>STR</li> <li>Straight end panel only</li> <li>Vith or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> </ul>			16 x 37-1/2"	CRFD4216S					79.0#
<ul> <li>With or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> <li>CRF</li> <li>CRF</li> <li>Shelving Adder Unit-Double Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> <li>CRFD4224S</li> <li>PSTR</li> <li>PSTR</li> <li>Bolt</li> <li>Bolt</li> <li>Bolt</li> <li>Bolt</li> <li>CRFD4224A</li> <li>PSTR</li> <li>Bolt</li> <li>Bolt</li> <li>Bolt</li> <li>Bolt</li> <li>CRFD4224A</li> <li>PSTR</li> <li>Bolt</li> <li>Bo</li></ul>			20 x 37-1/2"	CRFD4220S					96.0#
<ul> <li>A adjustable and 2 fixed shelves</li> <li>A adjustable and 2 fixed shelves</li> <li>CRF</li> <li>Shelving Adder Unit-Double Face • Straight end panel only • With or without back panel • A adjustable and 2 fixed shelves</li> <li>A adjustable and 2 fixed shelves</li> </ul>			24 x 37-1/2"	CRFD4224S					117.0#
Shelving Adder Unit-Double Face       16 x 36-1/4*       CRFD4216A       PSTR       Image: CRFD4220A       Straight end panel only         • Straight end panel only       • With or without back panel       16 x 36-1/4*       CRFD4220A       PSTR       Image: CRFD4220A       Straight end panel only         • 4 adjustable and 2 fixed shelves       16 x 36-1/4*       CRFD4224A       PSTR       Image: CRFD4224A       PSTR       Image: CRFD4224A       Straight end panel only         • 4 adjustable and 2 fixed shelves       16 x 36-1/4*       CRFD4224A       PSTR       Image: CRFD4224A       PSTR       Image: CRFD4224A       Straight end panel only         • 4 adjustable and 2 fixed shelves       16 x 36-1/4*       CRFD4224A       Image: CRFD4224A       PSTR       Image: CRFD4224A       Image: CRFD424A       Image: CR									
Shelving Adder Unit-Double Face       16 x 36-1/4"       CRFD4216A       PSTR       Image: CRFD4216A       FSTR       Image: CRFD4216A       FSTR									
Shelving Adder Unit-Double Face       16 x 36-1/4"       CRFD4216A       PSTR       Image: CRFD4216A       FSTR       Image: CRFD4216A       FSTR									
Shelving Adder Unit-Double Face       16 x 36-1/4"       CRFD4216A       PSTR       Image: CRFD4216A       FSTR       Image: CRFD4216A       FSTR									
<ul> <li>Straight end panel only</li> <li>With or without back panel</li> <li>4 adjustable and 2 fixed shelves</li> </ul> <ul> <li>20 x 36-1/4"</li> <li>CRFD4220A</li> <li>PSTR</li> <li>PSTR</li> <li>B</li> <l< td=""><td>CRF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>07.0<i>%</i></td></l<></ul>	CRF								07.0 <i>%</i>
With or without back panel     4 adjustable and 2 fixed shelves     A adjustable						-			
		<ul> <li>With or without back panel</li> </ul>				-			
		4 adjustable and 2 fixed shelves	24 X 30-1/4	GRFD4224A		POIR			95.0#
URF	CRF								
				•	ß	6	0	A	1
				w.	U	G	U	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  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

### BSelect wood type.

0 M - Oak - Maple CSelect end panel.

- PCRV Curved panel PSTR - Straight panel
- DSelect back panel. BP Back panel; add \$140 NP - No back panel

**B**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$61.

#### INFORMATION

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

96" high add 35#

#### FINISH INFORMATION

#### **Additional Stains**



0a	ak	aple	
	995	1050	
	1043	1106	
	1084	1142	
	1609	1712	
\$	805	852	
	824	871	
	873	923	
	1301	1364	
	4540	1000	
\$	1542	1639	
	1638	1743	
	1736	1850	
\$	1305	1384	
Ŷ	1375	1461	
	1441	1533	

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

			MODEL NU	MBER					
	MODEL	D x W	Basic Model	Wood Type	End Panel	Back Panel	Wood Finish	Approx. Packaged Weight	
	Shelving Starter Unit-Single Face	8 x 37-1/2"	CRFS5408S					51.0#	
	<ul><li>Straight base only</li><li>Straight or curved end panel</li></ul>	10 x 37-1/2"	CRFS5410S					58.0#	
	<ul> <li>With or without back panel</li> </ul>	12 x 37-1/2"	CRFS5412S					69.0#	
	3 adjustable and 1 fixed shelf	16 x 37-1/2"	CRFS5416S					91.0#	
	Recommended for use against wall only								
CRF									
	Shelving Adder Unit-Single Face	8 x 36-1/4"	CRFS5408A		PSTR			37.0#	
	<ul><li>Straight end panel only</li><li>With or without back panel</li></ul>	10 x 36-1/4"	CRFS5410A		PSTR			48.0#	
	<ul> <li>3 adjustable and 1 fixed shelf</li> </ul>	12 x 36-1/4"	CRFS5412A		PSTR			55.0#	
	Recommended for use against wall only	16 x 36-1/4"	CRFS5416A		PSTR			75.0#	
0.75									
CRF	Objektion Objekto Hold Double Free	4007.4/0	005054400					00.0 //	
	Shelving Starter Unit-Double Face <ul> <li>Straight base only</li> </ul>	16 x 37-1/2"	CRFD5416S					93.0#	
	<ul> <li>Straight or curved end panel</li> </ul>	20 x 37-1/2"	CRFD5420S					114.0# 135.0#	
	With or without back panel	24 x 37-1/2"	CRFD5424S					135.0#	
	6 adjustable and 2 fixed shelves								
CRF									
~	Shelving Adder Unit- Double Face	16 x 36-1/4"	CRFD5416A		PSTR			75.0#	
	<ul> <li>Straight end panel only</li> </ul>	20 x 36-1/4"	CRFD5420A		PSTR			93.0#	
	<ul> <li>With or without back panel</li> <li>6 adjustable and 2 fixed shelves</li> </ul>	24 x 36-1/4"	CRFD5424A		PSTR			107.0#	
CRF									
			A	6	G	D	•		

#### **HOW TO ORDER**

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.
- Note:  $\bullet$  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  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 M - Oak - Maple Θ

Select end	panel.
PCRV	- Curved panel
PSTR	<ul> <li>Straight panel</li> </ul>

OSelect back panel. - Back panel; add \$160 BP NP - No back panel

**B**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$61.

#### INFORMATION

96" high add 35#

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

#### FINISH INFORMATION

#### **Additional Stains**



Oa	k	Ma	aple	
\$	1135	\$	1205	
	1198		1273	
	1264		1339	
	1827		2018	
\$	922		974	
	953		1009	
	1011		1073	
	1409		1590	
¢	1817	¢	1938	
φ	1934		2063	
	2072		2003	
	2012		2212	
\$	1525	\$	1625	
	1619		1725	
	1710		1823	

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

MODEL         D x W         Basic         Wood         End Panel         Basic         Wood         Panel         Basic         Wood         Panel         Panel <t< th=""><th></th><th></th><th></th><th></th><th>MDED</th><th></th><th></th><th></th><th></th></t<>					MDED				
MODEL         D x W         Basic Model         Wood Parel         Basic Parel         Wood Parel         Parel Parel         Parel         Parel				MODEL NU	INDER				
Straight curved end panel       10 x 37-1/2       CRFS6010S       0       0       67.0#         With or without back panel       4 adjustable and 1 fixed shelf       16 x 37-1/2       CRFS6010S       0       0       61.0#         CRF       Recommended for use against wall only       16 x 37-1/2       CRFS6010S       0       0       103.0#         CRF       Shelving Adder Unit-Single Face       5 x 36-1/4       CRFS6010A       0       0       0       103.0#         Yith or without back panel       4 adjustable and 1 fixed shelf       0 <td< td=""><td></td><td>MODEL</td><td>D x W</td><td></td><td></td><td></td><td></td><td></td><td>Packaged</td></td<>		MODEL	D x W						Packaged
Straight or curved end panel       10 × 37-1/2       OR 5600125       0       <			8 x 37-1/2"	CRFS6008S					54.0#
• With or without back panel       12 × 3/-1/2       CRFS012S       0       0100       81.0#         • 4 adjustable and 1 fixed sheft       • Recommended for use against wall only       16 × 37-1/2       CRFS016S       0       000       000         CRF       • Recommended for use against wall only       8 × 36-1/4*       CRFS0010A       P STR       0       000         • Adjustable and 1 fixed sheft       • Straight end panel only       8 × 36-1/4*       CRFS0010A       P PSTR       0       000         • Adjustable and 1 fixed sheft       • Straight end panel only       10 × 36-1/4*       CRFS0010A       P PSTR       0       000         • Adjustable and 1 fixed sheft       • Straight end panel only       10 × 36-1/4*       CRFS0010A       P PSTR       0       000         • Adjustable and 1 fixed sheft       • Straight end panel only       10 × 36-1/4*       CRFS0016A       P PSTR       0       000       000         • Adjustable and 1 fixed sheft       • Straight end panel       • Straight end panel       0									
CRF         Shelving Adder Unit-Single Face         8 x 36-1/4".         CRF 66008A         PSTR         Image: CRF           Image: CRF         Shelving Adder Unit-Single Face         8 x 36-1/4".         CRF56002A         PSTR         Image: CRF         42.0#           Image: CRF         Shelving Adder Unit-Single Face         8 x 36-1/4".         CRF56002A         PSTR         Image: CRF         42.0#           Image: CRF         Shelving Stater Unit-Double Face         16 x 37-1/2".         CRF56016A         PSTR         Image: CRF         Image: CRF </td <td></td> <td><ul> <li>With or without back panel</li> </ul></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		<ul> <li>With or without back panel</li> </ul>							
CRF         Shelving Adder Unit-Single Face         8 x 36-1/4"         CRF 56008A         PSTR         Image: CRF 55.0#           With or without back panel         - 4 adjustable and 1 fixed shelf         8 x 36-1/4"         CRF 56012A         PSTR         Image: CRF 50012A         Image: CRF 50012A         PSTR         Image: CRF 50012A         Im			16 x 37-1/2"	CRFS6016S					103.0#
Shelving Adder Unit-Single Face         8 x 36-1/4*         CRFS6008A         PSTR         PCTR         42.0#           • Straight end panel only         • With or without back panel         10 x 36-1/4*         CRFS6010A         PSTR         0         44.0#           • 4 adjustable and 1 fixed shelf         • 4 adjustable and 1 fixed shelf         12 x 36-1/4*         CRFS6016A         PSTR         0         63.0#           • Recommended for use against wall only         16 x 36-1/4*         CRFS6016A         PSTR         0         63.0#           • Recommended for use against wall only         16 x 36-1/4*         CRFS6016A         PSTR         0         85.0#           • Recommended for use against wall only         16 x 37-1/2*         CRFD6016S         0		Recommended for use against wall only							
Shelving Adder Unit-Single Face         8 x 36-1/4*         CRFS6008A         PSTR         PCTR         42.0#           • Straight end panel only         • With to rwithout back panel         10 x 36-1/4*         CRFS6010A         PSTR         0         63.0#           • 4 adjustable and 1 fixed sheff         • 16 x 36-1/4*         CRFS6016A         PSTR         0         63.0#           • Recommended for use against wall only         16 x 36-1/4*         CRFS6016A         PSTR         0         63.0#           • Recommended for use against wall only         16 x 36-1/4*         CRFS6016A         PSTR         0         85.0#           • CRF         • Straight base only         • 537-1/2*         CRF60016S         0         0         108.0#           • Straight or curved end panel         • Straight or curved end panel         24 x 37-1/2*         CRFD6026S         0         0         133.0#           • Straight end panel only         • 8 adjustable and 2 fixed shelves         16 x 36-1/4*         CRFD6026S         0         0         154.0#           • Straight end panel only         • 9 x 37-1/2*         CRFD6020A         0         0         154.0#           • Straight end panel only         • 9 x 37-1/2*         CRFD6020A         PSTR         0         0         0									
Shelving Adder Unit-Single Face         8 x 36-1/4*         CRFS6008A         PSTR         PCTR         42.0#           • Straight end panel only         • With to rwithout back panel         10 x 36-1/4*         CRFS6010A         PSTR         0         63.0#           • 4 adjustable and 1 fixed sheff         • 16 x 36-1/4*         CRFS6016A         PSTR         0         63.0#           • Recommended for use against wall only         16 x 36-1/4*         CRFS6016A         PSTR         0         63.0#           • Recommended for use against wall only         16 x 36-1/4*         CRFS6016A         PSTR         0         85.0#           • CRF         • Straight base only         • 537-1/2*         CRF60016S         0         0         108.0#           • Straight or curved end panel         • Straight or curved end panel         24 x 37-1/2*         CRFD6026S         0         0         133.0#           • Straight end panel only         • 8 adjustable and 2 fixed shelves         16 x 36-1/4*         CRFD6026S         0         0         154.0#           • Straight end panel only         • 9 x 37-1/2*         CRFD6020A         0         0         154.0#           • Straight end panel only         • 9 x 37-1/2*         CRFD6020A         PSTR         0         0         0									
Shelving Adder Unit-Single Face         8 x 36-1/4*         CRFS6008A         PSTR         PCTR         42.0#           • Straight end panel only         • With to rwithout back panel         10 x 36-1/4*         CRFS6010A         PSTR         0         63.0#           • 4 adjustable and 1 fixed sheff         • 16 x 36-1/4*         CRFS6016A         PSTR         0         63.0#           • Recommended for use against wall only         16 x 36-1/4*         CRFS6016A         PSTR         0         63.0#           • Recommended for use against wall only         16 x 36-1/4*         CRFS6016A         PSTR         0         85.0#           • CRF         • Straight base only         • 537-1/2*         CRF60016S         0         0         108.0#           • Straight or curved end panel         • Straight or curved end panel         24 x 37-1/2*         CRFD6026S         0         0         133.0#           • Straight end panel only         • 8 adjustable and 2 fixed shelves         16 x 36-1/4*         CRFD6026S         0         0         154.0#           • Straight end panel only         • 9 x 37-1/2*         CRFD6020A         0         0         154.0#           • Straight end panel only         • 9 x 37-1/2*         CRFD6020A         PSTR         0         0         0									
• Straight end panel only       10 x 36-1/4*       CRFS6010A       PSTR       0       55.0#         • With or without back panel       • A adjustable and 1 fixed shelf       12 x 36-1/4*       CRFS6012A       PSTR       0       63.0#         • Recommended for use against wall only       16 x 36-1/4*       CRFS6016A       PSTR       0       63.0#         • CRF       • • • • • • • • • • • • • • • • • • •	URF	Choluing Addes Unit Cingle For-	0, 20, 1/4	CDECCOORA		DOTD			42.0#
• With or without back panel       10 × 30 · 1/4       CRFS6012A       PSTR       000000000000000000000000000000000000						-			
CRF       I6 x 36-1/4"       CRFS6016A       PSTR       I       85.0#         Shelving Starter Unit-Double Face       16 x 37-1/2"       CRFD6016S       I       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		<ul> <li>With or without back panel</li> </ul>							
CRF       Shelving Starter Unit-Double Face       16 x 37-1/2*       CRFD6016S       0									
Shelving Starter Unit-Double Face         16 x 37-1/2"         CRFD6016S         101         108.0#           • Straight base only         • Straight or curved end panel         • With or without back panel         20 x 37-1/2"         CRFD6020S         101         108.0#           • With or without back panel         • 8 adjustable and 2 fixed shelves         24 x 37-1/2"         CRFD6024S         101         101         108.0#           CRF         • 8 adjustable and 2 fixed shelves         • 16 x 36-1/4"         CRFD6016A         • 95TR         • 101         108.0#           • Straight end panel only         • 102 x 36-1/4"         CRFD6016A         • 95TR         • 102 x 36-1/4"         106.0#		Recommended for use against wall only	10 X 30-1/4	CRESOUTOA		POIN			05.0#
Shelving Starter Unit-Double Face         16 x 37-1/2"         CRFD6016S         101         108.0#           • Straight base only         • Straight or curved end panel         • With or without back panel         20 x 37-1/2"         CRFD6020S         101         108.0#           • With or without back panel         • 8 adjustable and 2 fixed shelves         24 x 37-1/2"         CRFD6024S         101         101         108.0#           CRF         • 8 adjustable and 2 fixed shelves         • 16 x 36-1/4"         CRFD6016A         • 95TR         • 101         108.0#           • Straight end panel only         • 102 x 36-1/4"         CRFD6016A         • 95TR         • 102 x 36-1/4"         106.0#									
Shelving Starter Unit-Double Face         16 x 37-1/2"         CRFD6016S         101         108.0#           • Straight base only         • Straight or curved end panel         • With or without back panel         20 x 37-1/2"         CRFD6020S         101         108.0#           • With or without back panel         • 8 adjustable and 2 fixed shelves         24 x 37-1/2"         CRFD6024S         101         101         108.0#           CRF         • 8 adjustable and 2 fixed shelves         • 16 x 36-1/4"         CRFD6016A         • 95TR         • 101         108.0#           • Straight end panel only         • 102 x 36-1/4"         CRFD6016A         • 95TR         • 102 x 36-1/4"         106.0#									
Shelving Starter Unit-Double Face         16 x 37-1/2"         CRFD6016S         101         108.0#           • Straight base only         • Straight or curved end panel         • With or without back panel         20 x 37-1/2"         CRFD6020S         101         108.0#           • With or without back panel         • 8 adjustable and 2 fixed shelves         24 x 37-1/2"         CRFD6024S         101         101         108.0#           CRF         • 8 adjustable and 2 fixed shelves         • 16 x 36-1/4"         CRFD6016A         • 95TR         • 101         108.0#           • Straight end panel only         • 102 x 36-1/4"         CRFD6016A         • 95TR         • 102 x 36-1/4"         106.0#									
Shelving Starter Unit-Double Face         16 x 37-1/2"         CRFD6016S         101         108.0#           • Straight base only         • Straight or curved end panel         • With or without back panel         20 x 37-1/2"         CRFD6020S         101         108.0#           • With or without back panel         • 8 adjustable and 2 fixed shelves         24 x 37-1/2"         CRFD6024S         101         101         108.0#           CRF         • 8 adjustable and 2 fixed shelves         • 16 x 36-1/4"         CRFD6016A         • 95TR         • 101         108.0#           • Straight end panel only         • 102 x 36-1/4"         CRFD6016A         • 95TR         • 102 x 36-1/4"         106.0#	CRF								
<ul> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>8 adjustable and 2 fixed shelves</li> <li>CRFD6024S</li> <li>CRFD6024S&lt;</li></ul>		Shelving Starter Unit-Double Face	16 x 37-1/2"	CRFD6016S					108.0#
<ul> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>8 adjustable and 2 fixed shelves</li> <li>24 x 37-1/2"</li> <li>CRFD6024S</li> <li>Image: CRF</li> <li>CRF</li> <li>CRFD6024S</li> <li>Image: CRF</li> <li>CRFD6024S</li> <li>Image: CRF</li> <li>CRFD6024S</li> <li>Image: CRF</li> <li>Straight or uithout back panel</li> <li>Straight or uithout back panel</li> <li>Image: CRF</li> <li>Straight or uithout back panel</li> <li>Straight or uithout back panel</li> <li>CRFD6016A</li> <li>PSTR</li> <li>Image: CRFD6024S</li> <li>Image: CRFD6024S</li> <li>Image: CRFD6024S</li> <li>Straight or uithout back panel</li> <li>Image: CRFD6024S</li> <li>CRFD6024S</li> <li>PSTR</li> <li>Image: CRFD6024S</li> <li>PSTR</li> <li>Image: CRFD6024A</li> <li>Image: CRFD6024A</li> <li>Image: CRFD6024A</li> <li>Image: CRFD6024A</li> <li>Image: CRFD6024A</li> <li>Image: CRFD6024A</li></ul>		<ul> <li>Straight base only</li> </ul>							
		<ul> <li>Straight or curved end panel</li> <li>With or without back papel</li> </ul>	24 x 37-1/2"	CRFD6024S					154.0#
Shelving Adder Unit-Double Face       16 x 36-1/4"       CRFD6016A       PSTR       III       85.0#         • Straight end panel only       20 x 36-1/4"       CRFD6020A       PSTR       IIII       106.0#         • With or without back panel       24 x 26-1/4"       CRFD6020A       PSTR       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									
Shelving Adder Unit-Double Face       16 x 36-1/4"       CRFD6016A       PSTR       III       85.0#         • Straight end panel only       20 x 36-1/4"       CRFD6020A       PSTR       IIII       106.0#         • With or without back panel       24 x 26-1/4"       CRFD6020A       PSTR       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									
Shelving Adder Unit-Double Face       16 x 36-1/4"       CRFD6016A       PSTR       III       85.0#         • Straight end panel only       20 x 36-1/4"       CRFD6020A       PSTR       IIII       106.0#         • With or without back panel       24 x 26-1/4"       CRFD6020A       PSTR       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									
Shelving Adder Unit-Double Face       16 x 36-1/4"       CRFD6016A       PSTR       III       85.0#         • Straight end panel only       20 x 36-1/4"       CRFD6020A       PSTR       IIII       106.0#         • With or without back panel       24 x 26-1/4"       CRFD6020A       PSTR       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									
Shelving Adder Unit-Double Face         16 x 36-1/4"         CRFD6016A         PSTR         III         85.0#           • Straight end panel only         20 x 36-1/4"         CRFD6020A         PSTR         IIII         106.0#           • With or without back panel         24 x 26-1/4"         CRFD6020A         PSTR         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									
Straight end panel only     Straight end panel only     With or without back panel     A x 28 1/4"     CRFD6020A     PSTR     DE     DE     106.0#	CRF								
With or without back panel     24 × 26 1/4     CDEDEC224     DETE									
			24 x 36-1/4"	CRFD6024A		PSTR			123.0#
CRF	CRF								
				A	B	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  $\Box$  indicates that a choice is required.
  - $\bullet$  The absence of the  $\Box$  indicates that no choice is required.
  - Alpha-numeric characters in place of  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER INFORMATION

96" high add 35#

#### A Select basic model.

BSelect wood type. 0 M - Oak - Maple

CSelect end panel. PCRV - Curved panel PSTR - Straight panel

DSelect back panel. BP - Back panel; add \$170 NP - No back panel

**B**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$77.

**Back Panel Weights** 

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

#### FINISH INFORMATION

#### **Additional Stains**



Oal		Maple	
\$	1185	\$ 126	1
	1250	132	8
	1326	140	
	1944	217	
\$	957	\$ 101	6
	996	105	
	1057	112	4
	1508	175	
		\$ 203	8
	2031	217	
	2184	233	4
		\$ 170	
	1700	181	
	1801	191	9

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

			MODEL NU	MIDED					
			WODEL NU	INBER					
	MODEL	D x W	Basic Model	Wood Type	End Panel	Back Panel	Wood Finish	Approx. Packaged Weight	
	Shelving Starter Unit-Single Face	8 x 37-1/2"	CRFS7208S					59.0#	
	<ul> <li>Straight base only</li> <li>Straight or curved end panel</li> </ul>	10 x 37-1/2"	CRFS7210S					77.0#	
	With or without back panel	12 x 37-1/2"	CRFS7212S					91.0#	
	<ul> <li>5 adjustable and 1 fixed shelf</li> </ul>	16 x 37-1/2"	CRFS7216S					115.0#	
	Recommended for use against wall only								
CRF									
	<ul> <li>Shelving Adder Unit-Single Face</li> <li>Straight end panel only</li> </ul>	8 x 36-1/4"	CRFS7208A		PSTR			48.0#	
	<ul> <li>With or without back panel</li> </ul>	10 x 36-1/4"	CRFS7210A		PSTR			61.0#	
	<ul> <li>5 adjustable and 1 fixed shelf</li> </ul>	12 x 36-1/4"	CRFS7212A		PSTR			72.0#	
	Recommended for use against wall only	16 x 36-1/4"	CRFS7216A		PSTR			92.0#	
CRF			0000000000	_					
	<ul> <li>Shelving Starter Unit-Double Face</li> <li>Straight base only</li> </ul>	16 x 37-1/2"	CRFD7216S					117.0#	
	Straight or curved end panel	20 x 37-1/2"	CRFD7220S					151.0#	
	With or without back panel	24 x 37-1/2"	CRFD7224S					200.0#	
	10 adjustable and 2 fixed shelves								
CRF									
	Shelving Adder Unit-Double Face	16 x 36-1/4"	CRFD7216A		PSTR			92.0#	
	<ul> <li>Straight end panel only</li> </ul>	20 x 36-1/4"	CRFD7220A		PSTR			120.0#	
	With or without back panel	24 x 36-1/4"	CRFD7224A		PSTR			139.0#	
	10 adjustable and 2 fixed shelves								
CRF									
				•	A	D	A		
			A	U	C	ש	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.
  - $\bullet$  The absence of the  $\Box$  indicates that no choice is required.
  - Alpha-numeric characters in place of  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER INFORMATION

72" high add 24# 82" high add 27#

96" high add 35#

#### A Select basic model.

BSelect wood type. 0 M - Oak - Maple

CSelect end panel. PCRV - Curved panel PSTR - Straight panel

DSelect back panel. BP - Back panel; add \$199 NP - No back panel

```
BSelect wood finish.
   Refer to color addendum at ki.com or
   KI Fabrics & Finishes binder.
   Stained finish colors; add $77.
```

**Back Panel Weights** 

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20#

#### FINISH INFORMATION

#### **Additional Stains**

### CrossRoads<sup>®</sup> Shelving 72" High Shelving



Oa	k	Мар	ple
\$	1349		1432
	1432		1523
	1532		1625
	2106		2381
\$	1084	\$	1149
Ψ	1147		1217
	1213		1292
	1630		1897
	1050		
¢	2248	¢	2402
φ	2417		2590
	2608		2350 2794
	2000		2/94
¢	1865	¢	1993
þ			
	1990		2122
	2138		2284

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

			MODEL NU	MBER					
	MODEL	D x W	Basic Model	Wood Type	End Panel	Back Panel	Wood Finish	Approx. Packaged Weight	
	Shelving Starter Unit-Single Face	8 x 37-1/2"	CRFS8208S					64.0#	
	<ul><li>Straight base only</li><li>Straight or curved end panel</li></ul>	10 x 37-1/2"	CRFS8210S					87.0#	
	<ul> <li>With or without back panel</li> </ul>	12 x 37-1/2"	CRFS8212S					101.0#	
	<ul> <li>6 adjustable and 1 fixed shelf</li> </ul>	16 x 37-1/2"	CRFS8216S					127.0#	
	Recommended for use against wall only								
CRF									
	Shelving Adder Unit-Single Face	8 x 36-1/4"	CRFS8208A		PSTR			54.0#	
	<ul><li>Straight end panel only</li><li>With or without back panel</li></ul>	10 x 36-1/4"	CRFS8210A		PSTR			68.0#	
	<ul> <li>6 adjustable and 1 fixed shelf</li> </ul>	12 x 36-1/4"	CRFS8212A		PSTR			81.0#	
	Recommended for use against wall only	16 x 36-1/4"	CRFS8216A		PSTR			99.0#	
CRF	Shelving Starter Unit-Double Face	16 x 37-1/2"	CRFD8216S					127.0#	
	Straight base only	20 x 37-1/2	CRFD82105 CRFD8220S					170.0#	
	<ul> <li>Straight or curved end panel</li> </ul>	20 x 37-1/2 24 x 37-1/2	CRFD82203					198.0#	
	<ul> <li>With or without back panel</li> <li>12 adjustable and 2 fixed shelves</li> </ul>	24 × 37-1/2	0111 D02240					190.0#	
CRF									
	Shelving Adder Unit-Double Face	16 x 36-1/4"	CRFD8216A		PSTR			99.0#	
	<ul> <li>Straight end panel only</li> </ul>	20 x 36-1/4"	CRFD8220A		PSTR			135.0#	
	<ul> <li>With or without back panel</li> <li>12 adjustable and 2 fixed shelves</li> </ul>	24 x 36-1/4"	CRFD8224A		PSTR			155.0#	
CRF									
			A	ß	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  $\Box$  indicates that a choice is required.
  - $\bullet$  The absence of the  $\Box$  indicates that no choice is required.
  - Alpha-numeric characters in place of  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 M - Oak - Maple

CSelect end panel. PCRV - Curved panel PSTR - Straight panel

- DSelect back panel. BP Back panel; add \$220
- NP - No back panel **B**Select wood finish.
- Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$83.

#### INFORMATION

96" high add 35#

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

#### FINISH INFORMATION

#### **Additional Stains**

### CrossRoads<sup>®</sup> Shelving 82" High Shelving



08		Ма	
\$	1401	\$	1490
	1491		1588
	1600		1701
	2270		2450
\$	1125	\$	1196
	1197		1273
	1265		1349
	1754		2046
\$	2360		2522
	2549		2727
	2749		2945
\$	1957		2091
	2083		2226
	2250		2404

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

			MODEL NU	MBER				
	MODEL	D x W	Basic Model	Wood Type	End Panel	Back Panel	Wood Finish	Approx. Packaged Weight
	<ul> <li>Shelving Starter Unit-Single Face</li> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>6 adjustable and 1 fixed shelf</li> <li>Recommended for use against wall only</li> </ul>	12 x 37-1/2"	CRFS9612S					124.0#
CRF								
	<ul> <li>Shelving Adder Unit-Single Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>6 adjustable and 1 fixed shelf</li> <li>Recommended for use against wall only</li> </ul>	12 x 36-1/4"	CRFS9612A		PSTR			96.0#
CRF			0	6	O	D	9	

#### **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  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 - Oak

•	oun
M	- Maple
CSelect end	panel.
PCBV	- Curved nanel

- Curved panel - Straight panel PSTR

DSelect back panel. BP - Back - Back panel; add \$241 NP - No back panel

**B**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$83.

#### INFORMATION

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

96" high add 35#

#### FINISH INFORMATION

#### **Additional Stains**





 Oak
 Maple

 \$ 1801
 \$ 1919

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

			MODEL NU	MBER				
	MODEL	D x W	Basic Model	Wood Type	End Panel	Back Panel	Wood Finish	Approx. Packaged Weight
	<ul> <li>Shelving Starter Unit-Double Face</li> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>12 adjustable and 2 fixed shelves</li> </ul>	24 x 37-1/2"	CRFD9624S					244.0#
CRF								
	<ul> <li>Shelving Adder Unit-Double Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>12 adjustable and 2 fixed shelves</li> </ul>	24 x 36-1/4*	CRFD9624A		PSTR			185.0#
CRF								
			()	6	O	D	9	

#### **HOW TO ORDER**

Indicate the following information on order form:

- Quantity of each item.
   Quantity of each item.
   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  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

0

BSelect wood type. 0 M - Oak - Maple

Select end	panel.
PCRV	<ul> <li>Curved panel</li> </ul>
PSTR	- Straight panel

DSelect back panel. BP NP - Back panel; add \$241 - No back panel

Belect wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$83.

#### INFORMATION

**Back Panel Weights** When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

96" high add 35#

#### FINISH INFORMATION

#### **Additional Stains**



Oak	Maple
\$ 3165	\$ 3395
\$ 2481	\$ 2658

14

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

### CrossRoads Metal Shelving

42" Metal Shelving

MODEL NUMBER										
	MODEL	D x W	Basic Model	Wood Type	Back Panel	Shelf Type	End Panel	Wood Finish	Paint Color	Approx. Packaged Weight
	<ul> <li>Metal Shelving Starter Unit-Single Face</li> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>2 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>	12 x 37-1/2"	CRSSS4212S						SA	57.0#
CRSS										
	<ul> <li>Metal Shelving Adder Unit-Single Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>2 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>	12 x 36-1/4"	CRSSS4212A				PSTR		SA	47.0#
CRSS										
	<ul> <li>Metal Shelving Starter Unit-Double Face</li> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>4 adjustable wood bottom base shelves</li> </ul>	24 x 37-1/2"	CRSSD4224S						SA	117.0#
CRSS										
	<ul> <li>Metal Shelving Adder Unit-Double Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>4 adjustable wood bottom base shelves</li> </ul>	24 x 36-1/4"	CRSSD4224A				PSTR		SA	95.0#
CRSS										
			A	0	C	Ø	9	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:  $\bullet$  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 wood type. 0 - Oak M - Maple

Select back panel. BP - Back panel; add \$140 NP - No back panel

Select shelf type.
 B - Book stop shelf
 F - Flat shelf

Book stop shelf is NOT available with Back panel. See pricing column for book stop shelf upcharge.

Select end panel
PCRV - Curved panel
PSTR - Straight panel

GSelect wood finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$49.

#### GSelect shelf paint color.

**SA** - Sand Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

#### INFORMATION

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

## CrossRoads Metal Shelving 42" Metal Shelving

4
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Oak	Maple	Book S Shelf add to I price	top list
\$ 975	\$ 1029	\$	24
\$ 786	\$ 831	\$	24
\$ 1561	\$ 1666	\$	48
φ 1301	ų 1000	Ψ	40
\$ 1298	\$ 1378	\$	48

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #125.

### CrossRoads Metal Shelving

54" Metal Shelving

			MODEL NUMBER							
	MODEL	D x W	Basic Model	Wood Type	Back Panel	Shelf Type	End Panel	Wood Finish	Paint Color	Approx. Packaged Weight
	Metal Shelving Starter Unit-Single Face <ul> <li>Straight base only</li> </ul>	12 x 37-1/2"	CRSSS5412S						SA	69.0#
	<ul> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>3 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>									
CRSS										
	<ul> <li>Metal Shelving Adder Unit-Single Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>3 adjustable wood bottom base shelves</li> </ul>	12 x 36-1/4"	CRSSS5412A				PSTR		SA	55.0#
	Recommended for use against wall only									
CRSS										
	<ul> <li>Metal Shelving Starter Unit-Double Face</li> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>6 adjustable wood bottom base shelves</li> </ul>	24 x 37-1/2"	CRSSD5424S						SA	135.0#
CRSS										
0100	Metal Shelving Adder Unit-Double Face	24 x 36-1/4"	CRSSD5424A				PSTR		SA	107.0#
	<ul> <li>Straight end panel only</li> <li>With or without back panel</li> <li>6 adjustable wood bottom base shelves</li> </ul>									
CRSS										
			A	6	C	D	•	6	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  $\square$  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 wood type. 0 - Oak M - Maple

Select back panel. BP - Back panel; add \$160 NP - No back panel

DSelect shelf type. B - Book stop shelf F - Flat shelf

Select wood finish.

Book stop shelf is NOT available with Back panel. See pricing column for book stop shelf upcharge.

Select end panel
PCRV - Curved panel
PSTR - Straight panel

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$49.

GSelect shelf paint color.

**SA** - Sand Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

#### INFORMATION

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

4
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Oa		Map		Book St Shelf add to I price	st
\$	1138	\$	1205	\$	36
\$	911	\$	965	\$	36
\$	1864	\$	1990	\$	72
Ψ	1004	Ψ		Ψ	12
\$	1538	\$	1642	\$	72

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #125.

60" Metal Shelving

				_						
			MODEL NUM	IBER				1		
	MODEL	D x W	Basic Model	Wood Type	Back Panel	Shelf Type	End Panel	Wood Finish	Paint Color	Approx. Packaged Weight
	Metal Shelving Starter Unit-Single Face	12 x 37-1/2"	CRSSS6012S						SA	81.0#
	<ul><li>Straight base only</li><li>Straight or curved end panel</li></ul>									
	<ul> <li>With or without back panel</li> </ul>									
	<ul> <li>4 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>									
	с ў									
~*										
CRSS										
	Metal Shelving Adder Unit-Single Face <ul> <li>Straight end panel only</li> </ul>	12 x 36-1/4"	CRSSS6012A				PSTR		SA	63.0#
	<ul> <li>With or without back panel</li> </ul>									
	<ul> <li>4 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>									
	·····									
CRSS										
0100	Metal Shelving Starter Unit-Double Face	24 x 37-1/2"	CRSSD6024S						SA	154.0#
	<ul> <li>Straight base only</li> </ul>									
	<ul><li>Straight or curved end panel</li><li>With or without back panel</li></ul>									
	8 adjustable wood bottom base shelves									
CRSS										
	Metal Shelving Adder Unit-Double Face <ul> <li>Straight end panel only</li> </ul>	24 x 36-1/4"	CRSSD6024A				PSTR		SA	123.0#
	<ul> <li>With or without back panel</li> </ul>									
	8 adjustable wood bottom base shelves									
CRSS										
			A	6	G	0	9	6	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  $\square$  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 wood type. 0 - Oak M - Maple

Select back panel.
 BP - Back panel; add \$170
 NP - No back panel

Select shelf type.

B - Book stop shelf
F - Flat shelf
Book stop shelf is NOT available with Back
panel.
See pricing golvers for book shelf is NOT

See pricing column for book stop shelf upcharge.

Belect end panel PCRV - Curved panel PSTR - Straight panel

Select wood finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors ; add \$62.

Select shelf paint color.
 SA - Sand
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.

#### INFORMATION

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#



Oak	Maple	Book St Shelf add to I price	ist
\$ 1193	\$ 1266	\$	48
\$ 951	\$ 1011	\$	48
· · · · ·		+	
\$ 1967	\$ 2100	\$	96
φ 1001	¥ 1.00	Ŷ	
\$ 1621	\$ 1727	\$	96
,		Ŧ	

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #125.

72" Metal Shelving

				_	_					
			MODEL NUM	IBER						
	MODEL	D x W	Basic Model	Wood Type	Back Panel	Shelf Type	End Panel	Wood Finish	Paint Color	Approx. Packaged Weight
	<ul> <li>Metal Shelving Starter Unit-Single Face</li> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>5 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>	12 x 37-1/2"	CRSSS7212S						SA	91.0#
CRSS		10 00 1/4	0000070404			_	DOTD		0.4	70.0 //
CRSS	<ul> <li>Metal Shelving Adder Unit-Single Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>5 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>	12 x 36-1/4"	CRSSS7212A				PSTR		SA	72.0#
	Metal Shelving Starter Unit-Double Face	24 x 37-1/2"	CRSSD7224S						SA	200.0#
	<ul> <li>Straight base only</li> <li>Straight or curved end panel</li> <li>With or without back panel</li> <li>10 adjustable wood bottom base shelves</li> </ul>									
CRSS										
	<ul> <li>Metal Shelving Adder Unit-Double Face</li> <li>Straight end panel only</li> <li>With or without back panel</li> <li>10 adjustable wood bottom base shelves</li> </ul>	24 x 36-1/4*	CRSSD7224A				PSTR		SA	139.0#
CRSS										
			۵	6	G	D	9	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:  $\bullet$  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 wood type. 0 - Oak M - Maple

Select back panel.
 BP - Back panel; add \$199
 NP - No back panel

Select shelf type.
 B
 - Book stop shelf
 F
 - Flat shelf
 Book stop shelf is NOT available with Back
 panel.

See pricing column for book stop shelf upcharge.

Select end panel
PCRV - Curved panel
PSTR - Straight panel

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$62.

Select shelf paint color.
 SA - Sand
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.

#### INFORMATION

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

Gelect wood finish.



Oak	Maple	Book S Shelf add to price	list
\$ 1377	\$ 1462	\$	60
\$ 1092	\$ 1161	\$	60
\$ 2346	\$ 2515	\$	119
\$ 1924	\$ 2055	¢	119
\$ 1924	\$ Z000	¢	119

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #125.

82" Metal Shelving

			_							
			MODEL NUM	IBER						
	MODEL	D x W	Basic Model	Wood Type	Back Panel	Shelf Type	End Panel	Wood Finish	Paint Color	Approx. Packaged Weight
	Metal Shelving Starter Unit-Single Face	12 x 37-1/2"	CRSSS8212S						SA	101.0#
	<ul> <li>Straight base only</li> <li>Straight or curved end panel</li> </ul>									
	With or without back panel									
	<ul> <li>6 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>									
~										
CRSS										21.2%
	Metal Shelving Adder Unit-Single Face <ul> <li>Straight end panel only</li> </ul>	12 x 36-1/4"	CRSSS8212A				PSTR		SA	81.0#
	<ul> <li>With or without back panel</li> </ul>									
	<ul> <li>6 adjustable wood bottom base shelves</li> <li>Recommended for use against wall only</li> </ul>									
0500										
CRSS	Metal Shelving Starter Unit-Double Face	24 x 37-1/2"	CRSSD8224S						SA	198.0#
	<ul> <li>Straight base only</li> </ul>	24 X 37-1/2	01100002240						JA	190.0#
	<ul><li>Straight or curved end panel</li><li>With or without back panel</li></ul>									
	<ul> <li>12 adjustable wood bottom base shelves</li> </ul>									
CRSS										
	Metal Shelving Adder Unit-Double Face	24 x 36-1/4"	CRSSD8224A				PSTR		SA	155.0#
	<ul><li>Straight end panel only</li><li>With or without back panel</li></ul>									
	12 adjustable wood bottom base shelves									
-										
CRSS										
			A	0	C	D	9	6	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  $\square$  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 wood type. 0 - Oak M - Maple

Select back panel.

 BP
 - Back panel; add \$220

 NP
 - No back panel

DSelect shelf type.

 B
 Book stop shelf

 F
 - Flat shelf

 Book stop shelf is NOT available with Back panel.

 See pricing column for book stop shelf

Select end panel
PCRV - Curved panel
PSTR - Straight panel

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$67.

Select shelf paint color.
 SA - Sand
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.

#### INFORMATION

#### **Back Panel Weights**

When ordering shelving with back panels add the following weights: 42" high add 15# 54" high add 18# 60" high add 20# 72" high add 24# 82" high add 27#

Select wood finish.

upcharge.

## CrossRoads Metal Shelving 82" Metal Shelving

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Oak	Maple	Book Shelf add to price	o list
\$ 14	40 \$ 1532	\$	72
\$ 11	38 \$ 1213	\$	72
\$ 24	74 \$ 2650	2	143
φ 24	φ 2030	Ŷ	145
\$ 20	24 \$ 2163	\$	143

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #125.

			MODEL NUME	BER			
	MODEL	D x W x H	Basic Model	Wood Type	End Panel	Wood Finish	Approx. Packaged Weight
	42" Periodical Shelving Starter Unit-	12 x 37-1/2 x 42"	CRPERS4212S				92.0#
	Single Face <ul> <li>Straight base only with back panel</li> <li>2 adjustable pivoted shelves</li> <li>Curved or straight end panel</li> </ul>	16 x 37-1/2 x 42"	CRPERS4216S				114.0#
	Recommended for use against wall only						
CRPER	400 Devie diesel Oberheimen Addee Unit Oberhe	10 x 26 1/4 x 40"	CRPERS4212A		PSTR		82.0#
	42" Periodical Shelving Adder Unit-Single Face	16 x 36-1/4 x 42"	CRPERS4212A		PSTR		100.0#
	Straight base only with back panel						
	<ul><li> 2 adjustable pivoted shelves</li><li> Straight end panel only</li></ul>						
	Recommended for use against wall only						
CRPER							
	42" Periodical Shelving Starter Unit- Double Face	24 x 37-1/2 x 42"	CRPERD4224S				152.0#
	Straight base only with back panel						
	<ul><li> 4 adjustable pivoted shelves</li><li> Curved or straight end panel</li></ul>						
CRPER							
	42" Periodical Shelving Adder Unit-	24 x 36-1/4 x 42"	CRPERD4224A		PSTR		130.0#
	<ul> <li>Double Face</li> <li>Straight base only with back panel</li> </ul>						
	<ul> <li>4 adjustable pivoted shelves</li> <li>Straight end panel only</li> </ul>						
	• Straight end parler only						
CRPER							
			A	6	G	D	1

#### **HOW TO ORDER**

Indicate the following information on order form:

- Quantity of each item.
   Quantity of each item.
   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  $\Box$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 M - Oak - Maple

CSelect end panel. PCRV - Curved panel PSTR - Straight panel

**D**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$84.

#### **FINISH INFORMATION**

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

## CrossRoads<sup>®</sup> Periodical Shelving 42" High Periodical Shelving

4	•
•	

ak	Map	
\$ 3799		4178
3898		4285
\$ 3238		3559
3297		3626
\$ 6034	\$	6636
\$ 5411	\$	5953

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

## CrossRoads<sup>®</sup> Periodical Shelving

			MODEL NUMBER				
	MODEL	D x W x H	Basic Model	Wood Type	End Panel	Wood Finish	Approx. Packaged Weight
	<ul> <li>60" Periodical Shelving Starter Unit- Single Face</li> <li>Straight base only with back panel</li> <li>3 adjustable pivoted shelves</li> <li>Curved or straight end panel</li> <li>Recommended for use against wall only</li> </ul>	12 x 37-1/2 x 60" 16 x 37-1/2 x 60"	CRPERS6012S CRPERS6016S				121.0# 143.0#
CRPER	60" Periodical Shelving Adder Unit-Single Face	12 x 36-1/4 x 60"	CRPERS6012A		PSTR		103.0#
	<ul> <li>Straight base only with back panel</li> <li>3 adjustable pivoted shelves</li> <li>Straight end panel only</li> <li>Recommended for use against wall only</li> </ul>	16 x 36-1/4 x 60"	CRPERS6016A		PSTR		125.0#
CRPER							
	<ul> <li>60" Periodical Shelving Starter Unit- Double Face</li> <li>Straight base only with back panel</li> <li>6 adjustable pivoted shelves</li> <li>Curved or straight end panel</li> </ul>	24 x 37-1/2 x 60"	CRPERD6024S				194.0#
CRPER		0400.4/400		_	DOTD		100.0%
	<ul> <li>60" Periodical Shelving Adder Unit- Double Face</li> <li>Straight base only with back panel</li> <li>6 adjustable pivoted shelves</li> <li>Straight end panel only</li> </ul>	24 x 36-1/4 x 60"	CRPERD6024A		PSTR		163.0#
CRPER							
			A	6	G	D	

#### **HOW TO ORDER**

Indicate the following information on order form:

- Quantity of each item.
   Quantity of each item.
   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 wood type. 0 M - Oak - Maple

CSelect end panel. 
 PCRV
 - Curved panel

 PSTR
 - Straight panel

DSelect wood finish (for edge & sides). Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$84.

#### **FINISH INFORMATION**

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

## CrossRoads<sup>®</sup> Periodical Shelving 60" High Periodical Shelving

Oak			4879	
	4436 4569		5024	
	4009		5024	
¢	3868	¢	4255	
¢	3939	φ	4255 4330	
	2929		4350	
¢	7122	¢	7832	
φ	1122	φ	1032	
¢	6442	¢	7087	
φ	0442	φ	1001	

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

## CrossRoads<sup>®</sup> Periodical Shelving

				BER			
	MODEL	D x W x H	Basic Model	Wood Type	End Panel	Wood Finish	Approx. Packaged Weight
	82" Periodical Shelving Starter Unit- Single Face	12 x 37-1/2 x 82"	CRPERS8212S CRPERS8216S				148.0#
	<ul> <li>Straight base only with back panel</li> </ul>	16 x 37-1/2 x 82"	GRPER502105				174.0#
	<ul><li> 5 adjustable pivoted shelves</li><li> Curved or straight end panel</li></ul>						
	Recommended for use against wall only						
CRPER							
	82" Periodical Shelving Adder Unit-Single Face		CRPERS8212A		PSTR		128.0#
	<ul> <li>Straight base only with back panel</li> </ul>	16 x 36-1/4 x 82"	CRPERS8216A		PSTR		146.0#
	<ul><li>5 adjustable pivoted shelves</li><li>Straight end panel only</li></ul>						
	Recommended for use against wall only						
CRPER	82" Periodical Shelving Starter Unit-	24 x 37-1/2 x 82"	CRPERD8224S				245.0#
	Double Face <ul> <li>Straight base only with back panel</li> </ul>						
	<ul> <li>10 adjustable pivoted shelves</li> <li>Curved or straight end panel</li> </ul>						
CRPER	82" Periodical Shelving Adder Unit-	24 x 36-1/4 x 82"	CRPERD8224A		PSTR		202.0#
	<b>Double Face</b> <ul> <li>Straight base only with back panel</li> </ul>						
	<ul> <li>10 adjustable pivoted shelves</li> <li>Straight end panel only</li> </ul>						
	or aight one panor only						
CRPER			•	6	O	D	
			ŵ	9	G	e	

#### **HOW TO ORDER**

Indicate the following information on order form:

- Quantity of each item.
   Quantity of each item.
   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 wood type. 0 M - Oak - Maple

CSelect end panel. 
 PCRV
 - Curved panel

 PSTR
 - Straight panel

**D**Stained finish colors; add \$84. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

#### **FINISH INFORMATION**

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

## CrossRoads<sup>®</sup> Periodical Shelving 82" High Periodical Shelving

K1	
Oak	Maple
	\$ 6838
6319	6949

\$ 5561	\$ 6116
5656	6218
\$ 7607	\$ 8371

\$ 6956 \$ 7650

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #125.

## CrossRoads<sup>®</sup> Media Display Metal Shelving

			MODEL NUM	BER				
	MODEL	D x W x H	Basic Model	Wood Type	End Panel	Wood Finish	Paint Color	Approx. Packaged Weight
CRPS	<ul> <li>42" Metal Shelving Starter Unit-Single Face</li> <li>Straight base only with back panel</li> <li>2 adjustable angled steel shelves</li> <li>Each shelf ships with 6 metal dividers</li> <li>Curved or straight end panel</li> <li>Recommended for use against wall only</li> </ul>	12 x 37-1/2 x 42*	CRMSS4212S				SA	92.0#
	<ul> <li>42" Metal Shelving Adder Unit-Single Face</li> <li>Straight base only with back panel</li> <li>2 adjustable angled steel shelves</li> <li>Each shelf ships with 6 metal dividers</li> <li>Straight end panel only</li> <li>Recommended for use against wall only</li> </ul>	12 x 36-1/4 x 42"	CRMSS4212A		PSTR		SA	82.0#
CRPS								
	<ul> <li>42" Metal Shelving Starter Unit-Double</li> <li>Face</li> <li>Straight base only with back panel</li> <li>4 adjustable angled steel shelves</li> <li>Each shelf ships with 6 metal dividers</li> <li>Curved or straight end panel</li> </ul>	24 x 37-1/2 x 42"	CRMSD4224S				SA	152.0#
CRPS								
	<ul> <li>42" Metal Shelving Adder Unit-Double Face</li> <li>Straight base only with back panel</li> <li>4 adjustable angled steel shelves</li> <li>Each shelf ships with 6 metal dividers</li> <li>Straight end panel only</li> </ul>	24 x 36-1/4 x 42"	CRMSD4224A		PSTR		SA	130.0#
CRPS								
00			۵	6	C	D	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.
  - 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 wood type. 0 M - Oak - Maple

CSelect end panel PCRV - Curved panel PSTR - Straight panel

**D**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$49.

Select shelf paint color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

#### **FINISH INFORMATION**

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

# CrossRoads<sup>®</sup> Media Display Metal Shelving 42" Media Display Metal Shelving

Oak	Maple		
\$ 3420	\$ 3760		
\$ 2916	\$ 3204		
\$ 5431	\$ 5973		
\$ 4870	\$ 5358		

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #125.



## CrossRoads<sup>®</sup> Media Display Metal Shelving

MODEL NUMBER								
								-
	MODEL	D x W x H	Basic Model	Wood Type	End Panel	Wood Finish	Paint Color	Approx. Packaged Weight
	60" Metal Shelving Starter Unit-Single	12 x 37-1/2 x 60"	CRMSS6012S				SA	121.0#
	<ul><li>Face</li><li>Straight base only with back panel</li></ul>							
	<ul> <li>3 adjustable angled steel shelves</li> </ul>							
	<ul><li>Each shelf ships with 6 metal dividers</li><li>Curved or straight end panel</li></ul>							
	Recommended for use against wall only							
CRPS								
	60" Metal Shelving Adder Unit-Single	12 x 36-1/4 x 60"	CRMSS6012A		PSTR		SA	103.0#
	Face							
	<ul> <li>Straight base only with back panel</li> <li>3 adjustable angled steel shelves</li> </ul>							
	<ul> <li>Each shelf ships with 6 metal dividers</li> <li>Straight end panel only</li> </ul>							
	<ul> <li>Recommended for use against wall only</li> </ul>							
CRPS		24 x 37-1/2 x 60"	CRMSD6024S				SA	194.0#
	60" Metal Shelving Starter Unit-Double Face	24 X 37-1/2 X 00	GRIVI3D00243				SA	194.0#
	<ul> <li>Straight base only with back panel</li> <li>6 adjustable angled steel shelves</li> </ul>							
	<ul> <li>Each shelf ships with 6 metal dividers</li> </ul>							
	Curved or straight end panel							
CRPS								
	60" Metal Shelving Adder Unit-Double Face	24 x 36-1/4 x 60"	CRMSD6024A		PSTR		SA	163.0#
	<ul> <li>Straight base only with back panel</li> </ul>							
	<ul> <li>6 adjustable angled steel shelves</li> <li>Each shelf ships with 6 metal dividers</li> </ul>							
	<ul> <li>Straight end panel only</li> </ul>							
CRPS								
			A	6	G	D	Ð	
			U)	U	G	U	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  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type 0 M - Oak - Maple

CSelect end panel PCRV - Curved panel PSTR - Straight panel

OSelect wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$62.

Select shelf paint color.

#### Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

#### FINISH INFORMATION

**Additional Stains** 

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

## CrossRoads<sup>®</sup> Media Display Metal Shelving 60" Media Display Metal Shelving

\$ 3993 \$	laple 4392
\$ 3993 \$	4392
\$ 3480 \$	
\$ 3480 \$	
\$ 3480 \$	
\$ 3480 \$	
\$ 3480 \$	
\$ 3480 \$	
\$ 3480 \$	
\$ 3480    \$	
· · · · · · · · · · · · · · · · · · ·	3831
\$ 6410 \$	7048
ψ 0110 ψ	000
\$ 5797 \$	6380

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #125.



## CrossRoads<sup>®</sup> Media Display Metal Shelving

			MODEL NUM	BER				
	MODEL	D x W x H	Basic Model	Wood Type	End Panel	Wood Finish	Paint Color	Approx. Packaged Weight
	<ul> <li>82" Metal Shelving Starter Unit-Single Face</li> <li>Straight base only with back panel</li> <li>5 adjustable angled steel shelves</li> <li>Each shelf ships with 6 metal dividers</li> <li>Curved or straight end panel</li> <li>Recommended for use against wall only</li> </ul>	12 x 37-1/2 x 82"	CRMSS8212S				SA	148.0#
CRPS	<ul> <li>82" Metal Shelving Adder Unit-Single Face</li> <li>Straight base only with back panel</li> <li>5 adjustable angled steel shelves</li> <li>Each shelf ships with 6 metal dividers</li> <li>Straight end panel only</li> <li>Recommended for use against wall only</li> </ul>	12 x 36-1/4 x 82"	CRMSS8212A		PSTR		SA	128.0#
CRPS								
	<ul> <li>82" Metal Shelving Starter Unit-Double</li> <li>Face</li> <li>Straight base only with back panel</li> <li>10 adjustable angled steel shelves</li> <li>Each shelf ships with 6 metal dividers</li> <li>Curved or straight end panel</li> </ul>	24 x 37-1/2 x 82"	CRMSD8224S				SA	245.0#
CRPS	82" Metal Shelving Adder Unit-Double	24 x 36-1/4 x 82"	CRMSD8224A		PSTR		SA	202.0#
	Face • Straight base only with back panel • 10 adjustable angled steel shelves • Each shelf ships with 6 metal dividers • Straight end panel only							
CRPS								
			A	₿	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  $\Box$  indicates that a choice is required.
  - The absence of the  $\Box$  indicates that no choice is required.
  - Alpha-numeric characters in place of  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 M - Oak - Maple

CSelect end panel PCRV - Curved panel PSTR - Straight panel

**D**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$67.

Select shelf paint color. SA - Sand Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

## CrossRoads<sup>®</sup> Media Display Metal Shelving 82" Media Display Metal Shelving

Oak	Maple
\$ 5596	\$ 6155
\$ 5006	\$ 5504
\$ 6845	\$ 7533
<b>*</b>	@
\$ 6260	\$ 6885

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped k.d. freight prepaid f.o.b. factory of origin factory. Freight class #125.



	/	MODEL NUMBER		
	/			
	/	Basic	Approx.	
	MODEL	Model	Packaged Weight	
	Overhead Wire Book Support <ul> <li>Use with KI metal shelving</li> </ul>	OHWBS	1.0#	
HRDPT	<ul> <li>Use with KI metal shelving</li> <li>Extends down 9"</li> </ul>	1		
	Chrome finish			
		/		
		A		

#### HOW TO BUILD A MODEL NUMBER

### Indicate the following information on order

form:

HOW TO ORDER

- Quantity of each item.
   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  $\hfill\square$  indicate that no other alternatives are available.

#### A Select basic model.

### CrossRoads<sup>®</sup> Accessory Units Metal Shelving Accessories



Delivered Pricing			
\$ 21			

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped assembled freight prepaid f.o.b. factory of origin factory. Freight class #100.

			Pull Color	Approx. Packaged Weight
				84.0#
				60.0#
	_			
6	C	D	9	
<u>yp</u>		e Finish	e Finish Finish	ne     Finish     Color       Image: Strate

#### **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  $\hfill\square$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

For a complete circulation desk price quotation, a sketch or drawing of the modular arrangement must be included.

BSelect wood type. 0 - Oak

Μ - Maple

- Select wood finish. (for worksurface edge, shelf, side & back panels) Refer to color addendum at ki.com or KI
  - Fabrics & Finishes binder. Stained finish colors; add \$80.
- **D**Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

Gelect drawer pull color.

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

#### **FINISH INFORMATION Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

141		CrossRoads <sup>®</sup> Accessory Units Storage/Accessories
Oak	Maple	
\$ 2771	\$ 3051	
\$ 1202	\$ 1325	

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **assembled freight prepaid f.o.b. factory of origin** factory. Freight class #100.

			MODEL NUMI	BER			
	MODEL	D x W x H	Basic Model	Wood Type	End Panel	Wood Finish	Approx. Packaged Weight
	Newspaper Display Starter Unit	12 x 37-1/2 x 60"	CRNEW6012S				825.0#
	<ul><li> 2 heights</li><li> Straight or curved end panels</li><li> Recommended for use against wall only</li></ul>	12 x 37-1/2 x 82"	CRNEW8212S				1022.0#
CRNWS							
	Newspaper Display Adder Unit	12 x 36-1/4 x 60"	CRNEW6012A		PSTR		705.0#
	<ul><li> 2 heights</li><li> Straight or curved end panels</li></ul>	12 x 36-1/4 x 82"	CRNEW8212A		PSTR		853.0#
	Recommended for use against wall only						
0001040							
CRNWS							
			A	6	G	D	

#### **HOW TO ORDER**

Indicate the following information on order form:

- Quantity of each item.
   Quantity of each item.
   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  $\Box$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.



CSelect end panel. PCRV - Curved panel PSTR - Straight panel

**D**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors add \$80.

#### FINISH INFORMATION

**Additional Stains** Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

### CrossRoads<sup>®</sup> Accessory Units Newspaper Display Units



Oak	Ν	Иар	ole
\$ 379	90 \$	6	4168
40	52		4455
\$ 313	36 \$	5	3449
337	79	;	3718

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **k.d. freight prepaid f.o.b. factory of origin** factory. Freight class #100.

			MODEL N	UMBER		_		
	MODEL	D x W x H	Basic Model	Wood Type	End Panel	Wood Finish	Surface Finish	Approx. Packaged Weight
	<ul><li>Atlas Stand</li><li>Straight or curved end panels</li></ul>	29 x 36 x 45"	CRATLAS					148.0#
	<ul> <li>5 sliding shelves</li> <li>Recommended for use against wall only</li> </ul>							
	• Recommended for use against wan only							
CRATL								
	Dictionary Stand <ul> <li>Straight or curved end panels</li> </ul>	29 x 36 x 45"	CRDICTN					105.0#
	<ul> <li>1 adjustable shelf</li> </ul>							
	Recommended for use against wall only							
CRDCT								
			A	0	G	D	9	

#### **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 wood type. 0 M - Oak - Maple

CSelect end panel. PCRV - Curved panel PSTR - Straight panel

**D**Select wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors add \$80.

#### **B**Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Additional plastic laminate surfaces are available but may require an upcharge and additional leadtime. Please contact KI.

#### FINISH INFORMATION

#### **Additional Stains**

Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

2		CrossRoads <sup>®</sup> Accessory Units Atlas and Dictionary Stands
Oak	Maple	
\$ 3664	\$ 4031	
\$ 2648	\$ 2913	

#### SPECIAL SERVICES

#### **Special Carton Marking**

With specially marked information N/C

#### Shipping

Shipped **assembled freight prepaid f.o.b. factory of origin** factory. Freight class #100.

## CrossRoads<sup>®</sup> Accessory Units Rolling Book Carts

			MODEL NUM	BER		
	MODEL	D x W x H	Basic Model	Wood Type	Wood Finish	Approx. Packaged Weight
	Rolling Book Cart-30" Wide <ul> <li>3 flat shelves</li> </ul>	15 x 30 x 35"	CRTRK3530			43.0#
	<ul> <li>Lower shelf clearance 12"</li> </ul>					
	Middle shelf clearance 11-1/2"					
CRTRK						
	Rolling Book Cart-40" Wide <ul> <li>3 flat shelves</li> </ul>	15 x 40 x 41"	CRTRK4140			43.0#
	<ul> <li>Lower shelf clearance 15-1/2"</li> </ul>					
	Middle shelf clearance 13-1/2"					
CRTRK						
	Rolling Book Cart with Slanted Shelves	16-1/2 x 30 x 35"	CRTRK3530SL			43.0#
	<ul><li> 2 double-face slanted shelves</li><li> 1 flat shelf</li></ul>					
	<ul> <li>Lower shelf clearance 11"</li> <li>Middle shelf clearance 13-3/4"</li> </ul>					
CRTRK	Delling Beek Cost with Closed Shelves	10 1/0 × 40 × 41				43.0#
	<ul> <li>Rolling Book Cart with Slanted Shelves</li> <li>2 double-face slanted shelves</li> </ul>	16-1/2 x 40 x 41"	CRTRK4140SL			43.0#
	<ul><li>1 flat shelf</li><li>Lower shelf clearance 16"</li></ul>					
	Middle shelf clearance 10-3/4"					
CRTRK						
			A	0	O	

#### HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
   Quantity of each item.
   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.



CSelect wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors add \$80.

#### FINISH INFORMATION

**Additional Stains** Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also available. Contact KI.

### CrossRoads<sup>®</sup> Accessory Units Rolling Book Carts

Oak	Maple
	\$ 1222
\$ 1266	\$ 1392
φ 1200	φ 1332
\$ 1551	\$ 1709
\$ 1828	\$ 2013

4

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **assembled freight prepaid f.o.b. factory of origin** factory. Freight class #100.

General Information

64

#### SPECIFICATIONS

#### **Chair Back Posts**

Back posts shall be made of 5/4" stock, steam bent to shape and finished to 1" thickness.

#### **Chair Front Posts**

Front posts shall be made of 8/4" stock and tapered on two inside faces. The front outside corners are shaped to a 3/4" radius. Finished size is  $1-3/4" \times 1-3/4"$  at the top and  $1-1/4" \times 1-1/4"$  at the bottom.

#### **Chair Side Rails**

Side rails shall be made of 4/4" stock, finished to 13/16" thickness x 2" wide and double doweled to the front and back posts using 5/8" x 2" dowels.

#### **Chair Side Stretchers**

Side stretchers shall be made of 4/4" stock, finished to 13/16" x 13/16". The stretchers shall be fastened to the front and back posts using 9/16" chucks with each joint pinned to further reinforce the joint.

#### **Chair Top Slat**

The top slat shall be made of 4/4" stock finished to 13/16" thickness and steam bent to a 24" radius. The top slat shall be shaped to form and double doweled to the back posts using 3/8"  $\times$  1-1/2" dowels.

#### **Chair Bottom Slat**

The bottom slat shall be made of 4/4" stock, steam bent to a 24" radius, finished to 13/16" thickness x 3-3/8" wide and double doweled to the back posts using 3/8" x 1-1/2" dowels.

#### **Chair Banisters**

Banisters shall be made of 6/4" stock finished 3/8" x 1" wide, steam bent to shape and mortised into the top and bottom slats.

#### Chair Front Rail

The front rail shall be made of 4/4" stock, finished to 13/16" x 2" wide and double doweled to the front posts using 3/8" x 2" dowels.

#### **Chair Cross Stretchers**

Cross stretchers shall be made of 4/4" stock, finished to 13/16" x 13/16" and fastened to the side stretchers using 9/16" chucks with each joint pinned to further reinforce the joint.

#### **Chair Wood Seat**

Seats shall be made of 5/4" stock, surfaced to 13/16" prior to being defect ripped on a straight-line ripsaw. Individual seat pieces shall not exceed 3-1/2". Seat stock will be mechanically glued to ensure uniform coating of polyvinyl acetate emulsion glue prior to being clamped using a pneumatic torque drive to insure proper pressure on glue joints. Seat blanks will be double surfaced prior to shaping to form and saddling. Seat shall be gained into bottom slat and fastened to each back post by one 12 x 2-1/4" tapping screw socure the seat to

the front rail and one  $12 \times 2^{\circ}$  tapping screw shall secure the seat to teach side rail.

#### **Chair Corner Blocks**

Corner blocks shall further reinforce the frame and are glued and screwed in place. Two  $10 \times 1-1/4$ " twin fast screws and one 12  $\times 2-1/4$ " tapping screw shall secure each block to the frame.

#### Chair Glue

The glue used in final chair assembly shall be polyvinyl alcohol ester blend with polyvinyl acetate.

#### Chair Glides

7/8" diameter rubber cushion chrome-plated glides are standard.

#### Fabric

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





## CrossRoads<sup>®</sup> Seating Wood Chairs

			MODEL	4050					
			MODEL NU	IBER					
	MODEL	SEAT HEIGHT	Basic Model	Wood Type	Wood Finish	Upholstery Color	Approx. Packaged Weight	Delivered Pricing Unupholstered	
	Wood Chair	14"	CRCHR14				29.0#	\$ 446	
	<ul><li>No arms</li><li>No upholstery</li></ul>	16"	CRCHR16				32.0#	446	
	<ul> <li>3 sizes - 14", 16", 18"</li> </ul>	18"	CRCHR18				35.0#	460	
U U									
CRCHR									
	Wood Chair	14"	CRCHRU14				31.0#	N/A	
	No arms	16"	CRCHRU16				34.0#	N/A	
	<ul> <li>Upholstered seat</li> <li>3 sizes - 14", 16", 18"</li> </ul>	18"	CRCHRU18				37.0#	N/A	
	001200 11,10,10								
CRCHR									
	Wood Chair	18"	CRCHRA18				45.0#	\$ 620	
	<ul><li>With recessed arms</li><li>No upholstery</li></ul>								
	<ul> <li>18" size only</li> </ul>								
020112									
CRCHR	Wood Chair	18"	CRCHRAU18				47.0#	N/A	
<b>Manual</b>	<ul> <li>With recessed arms</li> </ul>	10	UNUTRAUTO				47.0#	N/A	
	Upholstered seat								
	• 18" size only								
MEA									
Ų									
CRCHR									
			A	B	C	D			

#### **HOW TO ORDER**

Indicate the following information on order form:

- Quantity of each item.
   Quantity of each item.
   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  $\Box$  indicate that no other alternatives are available.

#### HOW TO BUILD A MODEL NUMBER

#### A Select basic model.

BSelect wood type. 0 - Oak 0 M - Maple

CSelect wood finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Stained finish colors; add \$24.

**D**Select upholstery grade and color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

### FINISH INFORMATION

available. Contact KI.

**Additional Stains** Specially stained edges beyond the KI standard offering (as shown under the Edge Color column in color addendum) are also 14

CrossRoads<sup>®</sup> Seating Wood Chairs

Delivered Pricing Fabric Grade 1 & C.O.M.	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Vinyl Group 2	Delivered Pricing Pallas Fabric Group 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
 \$ 529	\$ 565	ф <u>го</u> л	¢ 504	\$ 568	\$ 609	¢ 040	\$ 718	\$ 760
\$ 529 529	\$ 565 565	\$ 584 584	\$ 584 584	\$ 568 568	\$ 609 609	\$ 648 648	\$ 718 718	\$ 760 760
529	578	596	596	580	621	660	718	700
740	010	000	000	000	021	000	120	110
\$ 706	\$ 740	\$ 761	\$ 761	\$ 744	\$ 785	\$ 824	\$ 891	\$ 933

#### SPECIAL SERVICES

#### Special Carton Marking

With specially marked information N/C

#### Shipping

Shipped **assembled freight prepaid f.o.b. factory of origin** factory. Freight class #125.

### CrossRoads<sup>®</sup> Circulation Desk Typicals

37<sup>1</sup>/

72<sup>3</sup>/4 36<sup>1</sup> Maple Budget List Price to be quoted F () Circulation Desk Features: 39 A. Extended desk modules 39 B. Mobile pedestals 72 D. Book return module D E. Descending platform book truck F. Cupboard storage unit J. Rolling book cart L. Shelving units K. Logix planters B  $(\mathbf{A})$ 12 0  $\bigcirc$ 29 41 71<sup>1</sup>/2 -16<sup>1</sup>/2  $(\mathbf{A})$ E Book Return Unit w/Book Extended Desk w/Mobile  $(\mathbf{D})$ Inside view Inside view 51<sup>1</sup>/4 51<sup>1</sup>/4 Maple Budget List Price to be quoted  $\bigcirc$ H Circulation Desk Features: G D 108<sup>1</sup>/<sub>2</sub> A. Extended desk modulesB. Mobile pedestalC. Extended corner unit 0 10<sup>3</sup>/4 F (A) 144<sup>1</sup>/<sub>4</sub> 39 D. Book return module E E. Descending platform book truck F. Cupboard storage unit G. Open storage unit 31  $3\dot{4}^{1}/_{2}$ 39 39 -34<sup>1</sup>/2 H. Transaction counter 34<sup>1</sup>/<sub>2</sub> 29 -31<sup>1</sup>/2 29 72<sup>3</sup>/4 Ļ B 70<sup>1</sup>/<sub>4</sub> **(E**)  $(\mathbf{D})$ 

K

Typical C-Shape Circulation Desk Work Space: 132 sq. ft. Oak Budget List Price to be quoted

Note: Drawing is required prior

Book Return Module: Outside view

Book Return Module:

Inside view

Typical L-Shape Circulation Desk Work Space: 216 sq. ft. Oak Budget List Price to be quoted

B

to quote for circulation desks. Contact KI

### CrossRoads<sup>®</sup> Circulation Desk Typicals

Typical O-Shape Circulation Desk Work Space: 250 sq. ft. Oak Budget List Price to be quoted Maple Budget List Price to be quoted

Circulation Desk Features:

A. Extended desk modulesB. Mobile pedestalC. Extended corner units

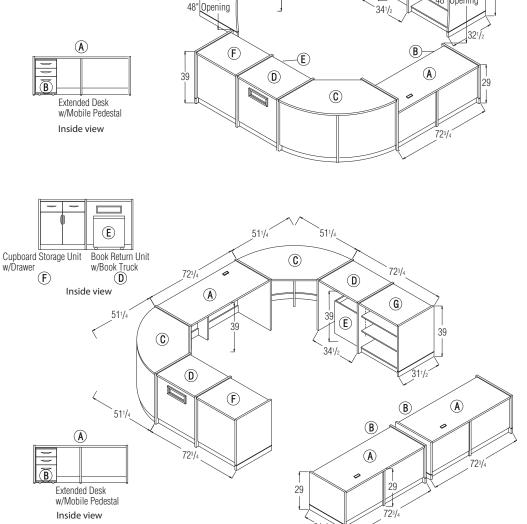
- D. Book return module E. Descending platform book trucks

F. Cupboard storage unit G. Open storage unit

Typical U-Shape Circulation Desk Work Space: 240 sq. ft. Oak Budget List Price to be quoted Maple Budget List Price to be quoted

**Circulation Desk Features:** 

- A. Extended desk modules
- B. Mobile pedestals
- C. Extended corner units
- D. Book return modules
- E. Descending platform book trucks F. Cupboard storage unit
- G. Open storage unit



`51¹/4

39 (E)

 $(\mathbf{D})$ 

723/4

G

Opening

39

 $\bigcirc$ 

511/4

723/4

0

 $(\mathbf{A})$ 

Note: Drawing is required prior to quote for circulation desks. Contact KI

**(E)** 

**(D**)

Book Return Unit

w/Book Truck

Cupboard Storage Unit w/Drawer

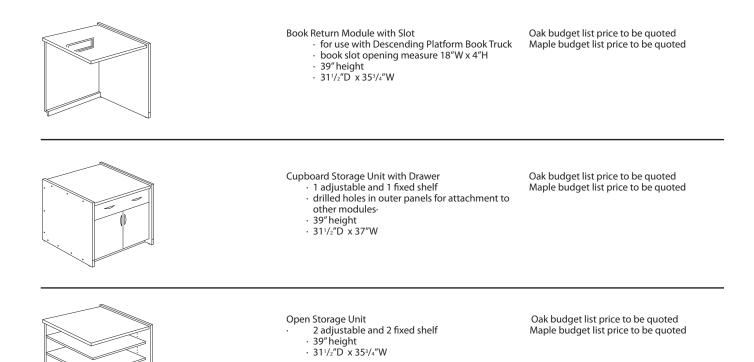
F

Inside view

Standard Desk Module • straight base only • 1 grommet or 1 PowerUp module • 29", 32" or 39" height • 31 <sup>1</sup> / <sub>2</sub> "D x 35 <sup>3</sup> / <sub>4</sub> "W	Oak w/ grommet budget list price to be quoted Oak w/ PowerUp budget list price to be quoted Maple w/ grommet budget list price to be quoted Maple w/ PowerUp budget list price to be quoted
Extended Desk Module • straight base only • 2 grommets or 2 PowerUp modules • knife bracket supports center of unit • 29", 32" or 39" height • 31'/ <sub>2</sub> "D x 71'/ <sub>2</sub> "W	Oak w/ grommets budget list price to be quoted Oak w/ PowerUp budget list price to be quoted Maple w/ grommets budget list price to be quoted Maple w/ PowerUp budget list price to be quoted
Transaction Counter with End Panels · veneer with wood banding · for use with extended desk module · 10"D x 72 <sup>3</sup> /4"W x 10 <sup>3</sup> /4"H	Oak budget list price to be quoted Maple budget list price to be quoted
<ul> <li>90° Extended Corner Module <ul> <li>2-piece unit</li> <li>straight base only</li> <li>2 grommets or 2 PowerUp modules</li> <li>overall radius 51.21°</li> <li>29° or 39" height</li> <li>36.2"D x 73"W (outer corner to outer content of the second s</li></ul></li></ul>	Oak w/ grommet budget list price to be quoted Oak w/ PowerUp budget list price to be quoted Maple w/ grommet budget list price to be quoted Maple w/ PowerUp budget list price to be quoted corner)



### CrossRoads<sup>®</sup> Circulation Desk



### Index

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