April 9, 2014 September 17, 2014 800-424-2432



General Information









Rectangular (Training & Collaborative)

36"W - 72"W

Collaborative=24"D, 30"D x 60"W - 96"W

Half-Round

Scale-Up

Trapezoid

	(- 3			
Features				
Fixed	•	•	•	•
Nesting	•	•	•	•
General Dimensions				
Height	29"	29"	29"	29"
	Training=18"D, 24"D, 30"D x	24"D, 30"D, 36"D x 48"W - 72"W	30"D x 72"W	30"D x 60"W



Top

Laminate; 1-1/4" round vinyl bullnose edge; 1-1/2" radius corner (54B)



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



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



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



Laminate; 3/8" x 1-1/4" wood band edge: square corner: corner joint is not mitered (34S)

SPECIFICATIONS

Worksurfaces

Standard worksurface tops are nominal 1-1/4" overall thickness with .030" thick high-pressure laminate top surface and .028 phenolic backer, (bottom surface). Density of the core in standard tops is 45 lb/cu ft. particleboard, M3 grade. Available with 2mm (74P), Bullnose (54B), Wood Band (34S), Self Edge (64E) or Molded Urethane (ME2) edges.

Flipping/Nesting Table Frame

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

release paddle on either end of the table base. The table latch release handle is actuated by squeezing the paddle on either end to the underside of the worksurface. Pulling upward, raises the worksurface for nesting storage. To lower the table for use from the upright storage position, grasp the top center of the worksurface edge and lower the surface to and allow the latches to engage once the surface is down. All hinge pins for the flipping mechanism are zinc plated steel. Hinge pin spaces are molded nylon. The framework is shipped separately, ready to be assembled to the worksurface and legs.

Leg Assembly Flipping/Nesting Table The leg assembly consists of one right-hand leg and one left-hand leg. There are two leg widths. One width fits 18" wide tables.

new with fits 24" and 30" wide tables. Leg height is fixed to provide only 29" high table-top height. ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 4mm thick steel

pivot plate welded to it. The feet consist of two 4mm thick blades welded to the leg tube, and the blade covers are Zinc die cast attached with self-tapping metal screws. The Leg assemblies are bolted to the table frame structure using two M12 X 25mm flat head bolts. Leg assembly's ship with blade covers installed but casters or Glides need to be installed upon assembly. There is a hardware kit shipped with the base that consists of a cover that must be installed after the leg assembly to prevent access to the nivot mechanism

Leg Assembly Fixed

There are two leg widths. One width fits 18" wide tables. One width fits 24" and 30" wide tables. Leg height is fixed to provide only 29" high table-top height. ADA table height of 32" is accomplished using 3" leg extensions threaded into the bottom of the leg. Leg construction consists of 2.2" diameter, .10" thick wall steel tubing with a 5mm thick steel plate welded to it. The feet consist of two 4mm thick blades welded to the leg tube, and the blade covers are Zinc die cast attached with

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

Casters and Glides

Each table includes either glides or casters. Each table with casters will include two wheel locking casters. Glides and casters are made of molded nylon and come in two colors. Glides and casters are interchangeable without changing table height. Caster wheels are a minimum of 2.44" (62mm) diameter. Caster wheel treads are medium hard (75 max Shore A) for easy mobility on carpet or hard floors. Glides have a smooth convex bottom surface for mobility. 2 3/4" diameter black nylon glides are optional. Glides have 1" of telescoping height adjustment that adjusts table height from 28 1/2" to 29 1/2". Steel 1/2" threaded stems attach the glides to legs. Casters and glides ship unassembled.

Ganging Mechanism

Built of black, high-strength nylon, the hook



General Information

and peg combination draws tables together. No tools are required when joining tables. Gangers are self-storing under the table when not in use. Tops are pre-drilled for placement of ganging pegs. Two gangers, four pegs and all mounting screws are included in the kit. One kit per table joint is required. Field installed.

Vertical Leg Wire Management

A color matched extrusion made of aluminum "snaps" to the Pirouette leg managing cables and wires exiting PowerUp® or standard grommets installed on the worksurface top. The extrusion is 12" long.

Under Table Wire Management

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

PowerUp® Power/Data Module

Tables are available with 1 PowerUp power/data module per table, located centered within the top length. Modules are spaced 3" from the front edge on 18" and 24" wide tops, 4" on 30" wide tops. The PowerUp is a UL listed Relocatable Power Tap which mounts flush into the table top. The PowerUp is 3-1/4" wide x 7" long and 2-1/4" tall when opened. It is provided with either a 9 ft. or 15 ft., 3 conductor cord, rated 120VAC, 15A. When open, one duplex power receptacle and two RJ45 data connectors are exposed. The module can be modified to fit various brand jacks.

Worksurface Grommet

The grommet is constructed of ABS plastic which mounts flush into the top of the work-surface. One grommet ships per table. It is located in the center of the tops. Grommets have a flip-up receding door and are identical in size to the PowerUp module to allow for retrofitting of PowerUp at a later date. The available opening for power or data cords, when the flip-up door is closed, is

1/2" wide x 5-3/4" long. Open door available space is 2-1/4" x 5-3/4". Field—installed.

Fabric Wrapped Modesty Panel/Wire Management

The modesty panel is constructed of a heat-set, non-woven PET material, pressed into a flexible, durable and dent resistant panel. The panel is fabric wrapped, black only. The panel is hung by 16-gauge steel, powder coated brackets and steel powdercoated hooks that mount to the underside of the worksurface using wood screws. The modesty panel hangs freely when in use or when the table top is in its nested, upright position. The panel has a Velcro fastened pouch on the user side to route and hide cables or wires from electronic equipment to the optional vertical leg wire manager. The modesty panel measures 8-1/2" wide (measured from underside of the worksurface) by the length of the table x 3/4" thick.

INFORMATION

Warranty

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

Fixed Training

			MODEL NU	IMBER								
	MODEL	AxB	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Base	
A	Rectangular Tables - 18"D	18 x 36"	PIFR1836T									
	Fixed base at 29" highTraining tables are designed for maxi-	18 x 42"	PIFR1842T									
A R	mum leg spacing for the length of the	18 x 48"	PIFR1848T									
	table	18 x 54"	PIFR1854T									
	Chrome bases will have Flannel colored log caps and vertical wire manger (if	18 x 60"	PIFR1860T									
• T	leg caps and vertical wire manger (if power is selected)	18 x 66"	PIFR1866T									
PIFT	Gangers ordered separately	18 x 72"	PIFR1872T									
	Rectangular Tables - 24"D	24 x 36"	PIFR2436T									
PIFT		24 x 42"	PIFR2442T									
		24 x 48"	PIFR2448T									
		24 x 54"	PIFR2454T									
		24 x 60"	PIFR2460T									
		24 x 66"	PIFR2466T									
		24 x 72"	PIFR2472T									
	Rectangular Tables - 30"D	30 x 36"	PIFR3036T									
PIFT		30 x 42"	PIFR3042T									
		30 x 48"	PIFR3048T									
		30 x 54"	PIFR3054T									
		30 x 60"	PIFR3060T									
		30 x 66"	PIFR3066T									
		30 x 72"	PIFR3072T									
			A	ß	0	O	(3	(3	Ф	0	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.

- 1-1/4" Vinyl bullnose - 1-1/4" Self-edge 54B 64E 74P - 74P edge 348 - 3/8" Wood band edge

Select grommet or module type.

NNN - No Grommets, PowerUp or Wire Management/No Cutouts - One Cutout Only-w/Wire

Management; add \$153

- One Plastic Grommet w/Wire Management; add \$171

- One PowerUp w/Wire Management; add \$274

- One Villa Grommet w/Wire Management; add \$221

1VM - One VIlla Module w/Wire

Management; add \$400
WMO - Wire Management Only-No Cutouts; add \$153

- *CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.
- *Includes vertical and horizontal wire management.
- Select modesty panel.

FMP - Fabric modesty panel; add \$308

- No fabric modesty panel NMP

- Select edge color.
 Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect leg finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

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

Select base.

4EC - 4 casters 4GB - 4 black glides

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

Pirouette[™] Tables Fixed Training

						Y /		
Approx.		/4" Vinyl	1-1/	/4"	7.45	E.		" Wood
Packaged Weight	(54)	Inose B)	(64)	-edge E)	74P (74F	Edge P)	(34	nd Edge (S)
45.0#	\$	626	\$	705	\$	677	\$	970
49.0#		643		728		700		1001
53.0#		654		754		728		1031
56.0#		666		777		787		1060
60.0#		677		820		844		1091
63.0#		689		838		849		1121
71.0#		717		868		872		1170
55.0#	\$	662	\$	762	\$	731	\$	972
60.0#		679		785		759		1020
65.0#		691		822		789		1069
70.0#		708		858		829		1099
74.0#		725		876		874		1130
79.0#		736		906		910		1190
88.0#		766		943		955		1268
62.0#	\$	668	\$		\$	772		1099
68.0#		691		809		800		1130
74.0#		708		828		829		1159
80.0#		736		870		880		1183
86.0#		759		930		927		1202
92.0#		772		961		961		1251
102.0#		800		996		1012		1317

INFORMATION

 LEG CLEARANCE

 Table Length / From Table Edge / Inside Leg

 36"D
 1.5
 28.75

 42"D
 1.5
 34.75

 48"D
 1.5
 40.75

 54"D
 1.5
 46.75

 60"D
 1.5
 52.75

 66"D
 1.5
 58.75

 72"D
 1.5
 64.75
 72"D 64.75

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Nesting Training

			MODEL NU	MBER								
	MODEL	AxB	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Grommet/ Module Color	Base	
⊢ A	Rectangular Tables - 18"D	18 x 36"	PINR1836T									
	Nesting base at 29" highTraining tables are designed for maxi-	18 x 42"	PINR1842T									
	mum leg spacing for the length of the	18 x 48"	PINR1848T									
	table	18 x 54"	PINR1854T									
	 Nesting mechanism is standard in Flan- nel only 	18 x 60"	PINR1860T									
% 1:===	Chrome bases will have Flannel colored	18 x 66"	PINR1866T									
PINT	leg caps and vertical wire manger (if power is selected) Gangers ordered separately	18 x 72"	PINR1872T									
	Rectangular Tables - 24"D	24 x 36"	PINR2436T									
PINT	nectallyular lables - 24 D	24 x 30	PINR24301 PINR2442T									
FINI		24 x 42"	PINR2448T									
		24 x 54"	PINR2454T									
		24 x 60"	PINR24541									
		24 x 66"	PINR2466T									
		24 x 72"	PINR2472T									
	Rectangular Tables - 30"D	30 x 36"	PINR3036T									
PINT		30 x 42"	PINR3042T									
		30 x 48"	PINR3048T									
		30 x 54"	PINR3054T									
		30 x 60"	PINR3060T									
		30 x 66"	PINR3066T									
		30 x 72"	PINR3072T									
			A	3	0	0	(3	•	Ф	(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.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 1-1/4" Vinyl bullnose 54B - 1-1/4" Self-edge 64E 74P - 74P edge 348 - 3/8" Wood band edge

Select grommet or module type.

NNN - No Grommets, PowerUp or Wire Management/No Cutouts

- One Cutout Only-w/Wire Management; add \$153

- One Plastic Grommet w/Wire Management; add \$171

- One PowerUp w/Wire Man-

agement; add \$274

- One Villa Grommet w/Wire Management; add \$221

1VM - One VIIIa Module w/Wire

Management; add \$400

WMO - Wire Management Only-No Cutouts; add \$153

- *CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.
- *Includes vertical and horizontal wire management.
- Select modesty panel.

FMP - Fabric modesty panel; add \$308

- No fabric modesty panel NMP

Select edge color.
Refer to color addendum at ki.com or KI

Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

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

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

4EC - 4 casters 4GB - 4 black glides

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

Pirouette[™] Tables Nesting Training

) (
Approx. Package Weight	ed Bu	1/4" Vinyl ıllnose 4B)	Se	1/4" If-edge 4E)		P Edge 4P)	Ba	3" Wood nd Edge 4S)	
64.0#			\$	967	\$	972	<u> </u>	1220	
68.0#		938	*	990	•	995	•	1248	
75.0#		961		1024		1035		1288	
78.0#		972		1048		1093		1317	
86.0#		996		1100		1164		1359	
89.0#		1009		1117		1170		1387	
96.0#	:	1029		1139		1184		1426	
74.0#	\$	978	\$	1042	\$	1048	\$	1243	
79.0#		995		1065		1076		1288	
87.0#	!	1018		1110		1116		1346	
92.0#		1036		1145		1156		1375	
100.0#		1066		1175		1215		1417	
105.0#	!	1077		1204		1249		1474	
113.0#	:	1099		1231		1288		1541	
81.0#			\$	1070	\$	1088	\$	1363	
87.0#		1007		1088		1116		1392	
97.0#		1036		1116		1156		1432	
103.0#		1065		1156		1208		1456	
112.0#		1100		1227		1267		1485	
118.0#		1112		1255		1302		1531	
127.0#	!	1133		1283		1346		1587	

INFORMATION

| NPUNION | Color | Co

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

N/C

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Fixed Collaborative

			MODEL NU	IMBER						
M	ODEL	AxB	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base
	ectangular Tables - 24"D	24 x 60"	PIFR2460C		NNN	NMP				
	Fixed base at 29" high Collaborative tables are designed to	24 x 66"	PIFR2466C		NNN	NMP				
	provide leg spacing for all sides of the	24 x 72"	PIFR2472C		NNN	NMP				
	table	24 x 84"	PIFR2484C		NNN	NMP				
	 Chrome bases will have Flannel colored leg caps and vertical wire manger (if power is selected) 	24 x 96"	PIFR2496C		NNN	NMP				
•	ME2 edge is the molded urethane edge									
	on the long sides of the table with a 74P trim on the short side of the table.									
	triff on the short side of the table.									
	ectangular Tables - 30"D	30 x 60"	PIFR3060C		NNN	NMP				
PIFC		30 x 66"	PIFR3066C			NMP				
		30 x 72"	PIFR3072C			NMP				
		30 x 84"	PIFR3084C			NMP				
		30 x 96"	PIFR3096C		NNN	NMP				
			A	B	Θ	O	3	(3	O	0

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

54B	- 1-1/4" Vinyl bullnose	
64E	- 1-1/4" Self-edge	
74P	- 74P edge	
ME2	- Urethane edge	
34S	- 3/8" Wood band edge	Ī

- *(Edge style ME2 has ME on long edges/74P on short edges)
- © Select grommet or module type. - No Grommets, PowerUp or Wire Management/No Cutouts

Select modesty panel.

NMP - No fabric modesty panel

Select edge color. Refer to color addendum at ki.com or Kl Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

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

4EC - 4 casters 4GB - 4 black glides

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

98.0#

110.0#

126.0#

783

863

910

978

1081

1154

Pirouette[™] Tables Fixed Collaborative

Approx. Packaged Weight	1-1/4" Vinyl Bullnose (54B)	1-1/4" Self-edge (64E)	74P Edge (74P)	Urethane Edge (ME2)	3/8" Wood Band Edge (34S)	
74.0#	\$ 725	\$ 876	\$ 874	\$ 1268	\$ 1130	
79.0#	736	906	910	1322	1190	
84.0#	748	925	938	1335	1251	
93.0#	806	1003	1059	1509	1317	
107.0#	886	1088	1184	1570	1389	
86.0#	\$ 759	\$ 930	\$ 927	\$ 1322	\$ 1202	
92.0#	772	961	961	1383	1251	

995

1139

1214

1401

1588

1648

INFORMATION

LEG CLEARANCE

Table Length / From Table Edge / Inside Leg 60°D 13.5 28.75 66°D 13.5 34.75 40.75 52.75 72"D 13.5 84"D 13.5 64.75 96"D 13.5

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

1298

1539

1625

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

Nesting Collaborative

			MODEL NU	MBER						
					Grommet/					
	MODEL	AxB	Basic Model	Edge Style	Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base
Δ	Rectangular Tables - 24"D	24 x 60"	PINR2460C			NMP				
	Nesting base at 29" high	24 x 66"								
	Collaborative tables are designed to		PINR2466C			NMP				
	provide leg spacing for all sides of the	24 x 72"	PINR2472C			NMP				
	table	24 x 84"	PINR2484C		NNN	NMP				
	Nesting mechanism is standard in Flan-	24 x 96"	PINR2496C		NNN	NMP				
•	nel only • Chrome bases will have Flannel colored									
PINC	leg caps and vertical wire manger (if									
	power is selected)									
	ME2 edge is the molded urethane edge									
	on the long sides of the table with a 74P									
	trim on the short side of the table.									
	Rectangular Tables - 30"D	30 x 60"	PINR3060C		NNN	NMP				
PINC		30 x 66"	PINR3066C		NNN	NMP				
		30 x 72"	PINR3072C		NNN	NMP				
		30 x 84"	PINR3084C		NNN	NMP				
		30 x 96"	PINR3096C		NNN	NMP				
						_			•	
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HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
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Note: ullet The \square indicates that a choice is required.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

54B	- 1-1/4" Vinyi bulinose	
64E	- 1-1/4" Self-edge	
74P	- 74P edge	
ME2	- Urethane edge	
348	- 3/8" Wood band edge	
*(Edge s	style ME2 has ME on long	
edges/74	4P on short edges)	

© Select grommet or module type.

NNN - No Grommets, PowerUp or Wire Management/No Cutouts

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

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

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

black wheel, silver hub

Pirouette[™] Tables Nesting Collaborative

Approx. Packaged Weight	1-1/4" Vinyl Bullnose (54B)	1-1/4" Self-edge (64E)	74P Edge (74P)	Urethane Edge (ME2)	3/8" Wood Band Edge (34S)	
93.0#	\$ 1042	\$ 1150	\$ 1191	\$ 1496	\$ 1392	
98.0#	1053	1180	1226	1575	1450	
106.0#	1076	1208	1265	1599	1518	
119.0#	1147	1296	1399	1801	1595	
132.0#	1220	1369	1518	1892	1656	

105.0#	\$ 1076	\$ 1203	\$ 1243	\$ 1553	\$ 1461
111.0#	1088	1231	1277	1639	1507
120.0#	1110	1260	1324	1662	1564
136.0#	1204	1370	1480	1876	1807
151.0#	1243	1432	1547	1972	1880

INFORMATION

LEG CLEARANCE

Table Length / From Table Edge / Inside Leg 60"D 6.75 42 66"D 9.75 42 42 42 42 54 66 66"D 72"D 12.75 84"D 12.75 96"D 12.75

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Fixed Scale Up

MODEL NUMBER Grommet/ Grommet/ Module Modesty Surface Module Basic Edge Edge Leg MODEL AxB Model Style Type Panel Color Finish Finish Color Base Scale Up Tables - 30"D Fixed base at 29" high 3 tables form an 84" dia pod design to NMP 30 x 72" PIFS3072 seat up to 9 people Chrome bases will have Flannel colored leg caps and vertical wire manger (if power is selected) Gangers ordered separately **PIFT** A 0 Θ 0 **3 3 (** 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 \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

54B	- 1-1/4" Vinyi bulinose
64E	- 1-1/4" Self-edge
74P	- 74P edge
348	- 3/8" Wood band edge

Select grommet or module type.

NNN - No Grommets, PowerUp or Wire Management/No Cutouts - One Cutout Only-w/Wire

Management; add \$153

1PG - One Plastic Grommet w/Wire Management; add \$171

- One PowerUp w/Wire Management; add \$274

1VG - One Villa Grommet w/Wire

Management; add \$221

1VM - One VIlla Module w/Wire Management; add \$400

WMO - Wire Management Only-No Cutouts; add \$153

- *CORD LENGTH of 9' or 15' is option on 1PU and 1VM only.
- *Includes vertical and horizontal wire management.

Select modesty panel.

NMP - No fabric modesty panel

- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- GSelect leg finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select grommet/module color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select base finish.

4EC - 4 casters

- 4 black glides

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



Approx.

Weight

Packaged

64.0#

Pirouette[™] Tables Fixed Scale Up

1-1/4" Vinyl Bullnose (54B) 759

1-1/4"

Self-edge (64E) 886

74P Edge (74P) 927

3/8" Wood Band Edge (34S)

\$ 1145

INFORMATION

LEG CLEARANCE

Table Length / From Table Edge Point / Inside Leg 72"D 14.75 38.75

SPECIAL SERVICES

Special Carton Marking

With specially marked information

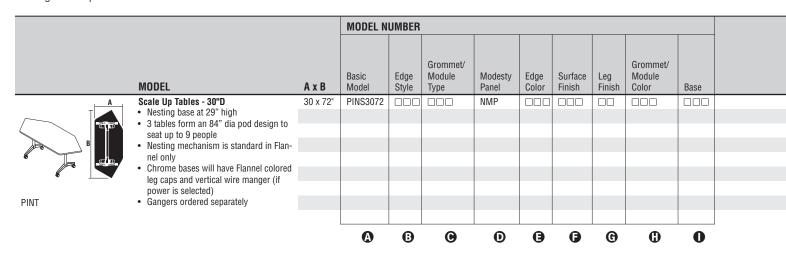
N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Nesting Scale Up



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.

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 1-1/4" Vinyl bullnose 54B - 1-1/4" Self-edge 64F 74P - 74P edge 348 - 3/8" Wood band edge

Select grommet or module type.

- No Grommets, PowerUp or Wire Management/No Cutouts - One Cutout Only-w/Wire

Management; add \$153

- One Plastic Grommet w/Wire Management; add \$171

- One PowerUp w/Wire Management; add \$274

1VG - One Villa Grommet w/Wire

Management; add \$221 - One VIIIa Module w/Wire

Management; add \$400
WMO - Wire Management Only-No

Cutouts; add \$153

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

*Includes vertical and horizontal wire management.

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

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

GSelect leg finish.

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

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

Select base.

4EC - 4 casters - 4 black glides

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



Approx.

Weight

Packaged

86.0#

Pirouette[™] Tables Nesting Scale Up

1-1/4" Vinyl Bullnose (54B) \$ 1088

1-1/4" Self-edge (64E) \$ 1214

74P Edge (74P) \$ 1254

3/8" Wood Band Edge (34S) \$ 1473

INFORMATION

LEG CLEARANCE

Table Length / From Table Edge Point / Inside Leg 72"D 13.125 42

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

N/C

Fixed Half Round

			MODEL	NUMBE	R						
	MODEL	АхВ	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	
A	Half Round Tables - 24"D • Fixed base at 29" high	24 x 48"	PIFH48		NNN	NMP					
	Chrome bases will have Flannel colored										
B	leg caps • Gangers ordered separately										
	Galigers ordered separately										
PIFT											
	Half Round Tables - 30"D	30 x 60"	PIFH60		NNN	NMP					
PIFT	_										
	Half Round Tables - 36"D	36 x 72"	PIFH72		NNN	NMP					
PIFT											
			A	ß	Θ	0	(3	G	G	0	
			•	_	•	•	_	_	_	_	

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 1-1/4" Vinyi bulinose
- 1-1/4" Self-edge
- 74P edge
- 3/8" Wood band edge

Select grommet or module type.

NNN - No Grommets, PowerUp or

Wire Management/No Cutouts

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

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

GSelect leg finish.

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

Select base.

- 4 casters 4EC

- 4 black glides 4GB

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

Approx. Packaged Weight

53.0#

Pirouette[™] Tables

1-1/4" Vinyl	1-1/4"		3/8" Wood
Bullnose	Self-edge	74P Edge	Band Edge
(54B)	(64E)	(74P)	(34S)
\$ 654	\$ 717	\$ 723	\$ 919

71.0#	\$ 662	\$ 725	\$ 731	\$ 927
91.0#	\$ 691	\$ 783	\$ 789	\$ 1018

INFORMATION

LEG CLEARANCE

Table Length / From Table Edge Point / Inside Leg 7.0 10.5 29.75 34.75 48"D 60"D 72"D 12.5 42.75

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

N/C

Nesting Half Round

			MODEL	NUMBE	R						
	MODEL	AxB	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	
A	Half Round Tables - 24"D • Nesting base at 29" high	24 x 48"	PINH48		NNN	NMP					
	Nesting base at 29 flight Nesting mechanism is standard in Flan-										
	nel only										
	 Chrome bases will have Flannel colored leg caps 										
	Gangers ordered separately										
PINT											
	Half Round Tables - 30"D	30 x 60"	PINH60		NNN	NMP					
PINT											
	Half Round Tables - 36"D	36 x 72"	PINH72		NNN	NMP					
PINT											
			A	3	•	O	(3	(3)	G	0	
			•	_	•	•	•	•	•	•	

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

54B	- 1-1/4" Vinyi bulinose
64E	- 1-1/4" Self-edge
74P	- 74P edge
34S	- 3/8" Wood band edge

Select grommet or module type.

NNN - No Grommets, PowerUp or

Wire Management/No Cutouts

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Edge color offerings are based on edge style selections.

• Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

GSelect leg finish.

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

Select base.

- 4 casters 4EC

- 4 black glides 4GB

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

Approx.

Weight

Packaged

71.0#

Pirouette[™] Tables Nesting Half Round

1-1/4" Vinyl Bullnose (54B) 950

1-1/4"

(64E)

\$ 1012

74P Edge (74P) Self-edge

\$ 1018

3/8" Wood Band Edge (34S) \$ 1214

90.0#	\$ 978	\$ 1042	\$ 1048	\$ 1243
113.0#	\$ 1018	\$ 1110	\$ 1116	\$ 1346

INFORMATION

LEG CLEARANCE

Table Length / From Table Edge Point / Inside Leg 6.75 12.75 48"D 30 60"D 30 72"D 12.75 42

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight

N/C

class #125.

Fixed Trapezoid

		MODEL N	UMBER							
MODEL	A x B x C x D	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	
Trapezoid Tables - 30"D • Fixed base at 29" high • Chrome bases will have Flannel colored leg caps	30 x 30 x 30 x 60"	PIFT3060		NNN	NMP					
Gangers ordered separately										
PIFT										
		A	•	0	D	3	(3	О	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect edge style.

- 1-1/4" Vinyi bulinose
- 1-1/4" Self-edge
- 74P edge
- 3/8" Wood band edge

Select grommet or module type.

NNN - No Grommets, PowerUp or Wire Management/No Cutouts

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Edge color offerings are based on edge style selections.

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

GSelect leg finish.

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

Select base.

- 4 casters 4EC

- 4 black glides 4GB

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



Approx.

Weight

Packaged

64.0#

Pirouette[™] Tables Fixed Trapezoid

1-1/4" Vinyl Bullnose (54B) 662

1-1/4" Self-edge

(64E)

725

74P Edge (74P) 731

3/8" Wood Band Edge (34S)

927

INFORMATION

LEG CLEARANCE
Table Length / From Table Edge Point / Inside Leg 60"D 13.5 28.75

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

N/C

Nesting Trapezoid

			MODEL N	UMBER							
MODEL	A	A x B x C x D	Basic Model	Edge Style	Grommet/ Module Type	Modesty Panel	Edge Color	Surface Finish	Leg Finish	Base	
Trapezoid Tables - 30"D • Nesting base at 29" high • Nesting mechanism is standa nel only		80 x 30 x 30 x 60"	PINT3060		NNN	NMP					
Chromé bases will have Flannleg caps Gangers ordered separately	el colored										
PINT											
			A	B	O	0	3	3	Ф	0	

HOW TO ORDER

Indicate the following information on order form:

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

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

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

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select edge style.

54B - 1-1/4" Vinyl bullnose	
64E - 1-1/4" Self-edge	
74P - 74P edge	
- 3/8" Wood band edge	

Select grommet or module type.

NNN - No Grommets, PowerUp or

Wire Management/No Cutouts

Select modesty panel.

NMP - No fabric modesty panel

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

Select surface finish.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select leg finish.

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

Select base.

4EC 4GB - 4 casters - 4 black glides

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



Approx. Packaged

82.0#

Weight

Pirouette[™] Tables Nesting Trapezoid

1-1/4" Vinyl Bullnose (54B) 978

1-1/4" Self-edge (64E) \$ 1042

74P Edge (74P) \$ 1048

3/8" Wood Band Edge (34S)

\$ 1243

INFORMATION

LEG CLEARANCE

Table Length / From Table Edge Point / Inside Leg 60"D 12.75 30

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped k.d. freight prepaid f.o.b.

Bonduel, Wisconsin 54107 factory. Freight class #125.

Accessories

			MBER		
	MODEL	Basic Model	Leg Finish	Approx. Packaged Weight	
HRDPT	Table Ganger (Set of 2 for one table-to-table gang) • Available on all table tops except Collaborative rectangular tables • KIT INCLUDES: • 2 black nylon ganging hooks • 6 nylon pegs • 6 #14 x 1-1/2" screws	13.3115		1.0#	
HRDPT	ADA Height Kit Achieve a tabletop height of 32" Leg available in powdercoat or chrome	PIR.ADA.KIT		2.0#	
		A	B		

HOW TO ORDER

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

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

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HOW TO BUILD A MODEL NUMBER

A Select basic model.



Delivered Pricing

\$ 15

\$ 278

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

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

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