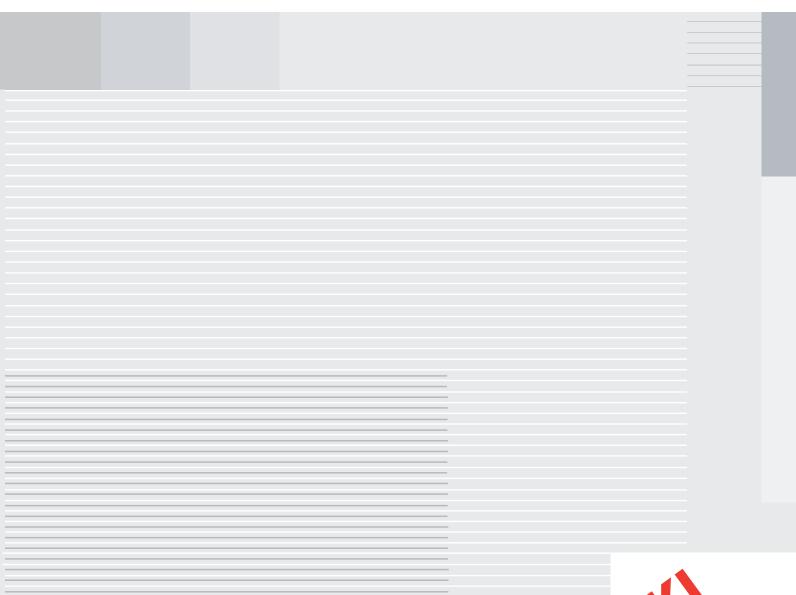
January 3, 2011

Updated May 25, 2016 800-424-2432







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

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DataLink® Table System

General Information



Radius Configuration



Classroom Configuration



U-Shaped Configuration

Features			
Folding leg	•	•	•
Fixed leg	•	•	•
10-wire/6-circuit power option	•	•	•
Data/communication option	•	•	•
Folding wire trough assembly	•	•	•
Rectangular worksurfaces	•	•	•
Wedge-shaped worksurfaces for radiused configurations	•	•	•
"Laid-in" wiring	•	•	•
Door-for-leg wireway	•	•	•
Metal separation of power and data wires	•	•	•
Ganging	•	•	•
Modular data connection option	•	•	•
Five edge styles	•	•	•



Power Distribution Unit (Rigid Wireway)



Dual Channel Leg Wireway (Laid-in Wiring)



Wire Manager Door



Folding Wire Trough Assembly with Folding Leg Table



Ganger



PowerUp® Module

SPECIFICATIONS

Worksurfaces (Fixed & Folding)

Worksurface tops are 1-1/4" nominal overall thickness with .042" thick high-pressure laminate and .030" thick backer. Density is 45 lbs/ft³, M3 grade.

Edge Style

There are 5 choices of edge styles available: (74P); Flat Vinyl T-edge (BN); Urethane (ME); Postformed (PL); and 3/8" Wood Band Edge (34S). The BN and PL edges are not available on wedge worksurfaces. 34S edge is standard in Natural Red Oak.

Folding Base Worksurfaces

Worksurfaces for folding base tables have a solid 45 lb/ft³ particleboard core construction. PowerUp® Module, Activ8® or grommet locations are available along the back edge of the worksurface, away from the user in either the right- or left-hand corners or both locations. Two nylon carrying handles are built into the bottom of the worksurface

along the front edge. The folded legs are held in place by two retractable nylon leg locks that are recessed into the bottom of the worksurface. The 48" short fold table has one leg lock and a velcro strap to hold the short fold leg.

Fixed Base Worksurfaces

Worksurfaces for fixed base tables have a solid 45 lb/ft³ particleboard core construction. PowerUp® Module, Activ8® or grommet locations will be available along the back edge of the worksurface away from the user in either the right- or left-hand corners, both corners or center.

Wedge Worksurfaces

Wedge worksurfaces have a solid particleboard core construction. PowerUp® Module, Activ8® or grommet locations are not available. The wedge is supported between two tables by four 1-1/2" x 3/4" rectangular metal splice tubes. Four nylon gangers are also used to draw the wedge up to each table and keep the splice tubes from disengaging.

Leg Assemblies (Fixed & Folding)

The leg assembly is made up of a 24" or 30" foot, leg upright with access door, and either a fixed or folding leg. The feet and the cantilevers are die cast aluminum and the leg and access door are extruded aluminum. The feet each have two nylon glides that attach to the foot via 5/16" diameter x 7/8" long threaded studs. The leg contains a 1" x 2-1/2" wireway that directs wires from the foot into the horizontal wire manager. The leg wireway is divided into two halves that keep data cables separate from electrical cables. The leg wireway also has an aluminum access door that hinges on two steel dowel pins and snaps shut via a nylon snap. The cantilever attaches the leg assembly to the worksurface via raised bosses that provide 3/4" of clearance between the cantilever and the bottom of the worksurface, allowing a space to pass cables from table to table. The raised bosses on the cantilever also serve as mounting studs for the nylon table gangers that hold tables/wedges together. Each table has one right leg and one left leg assembly. The leg assemblies are available in three

standard heights: 27", 29" & 32". The leg assemblies are held together by two 1/4" diameter draw bolts that clamp the assembly together. The legs are available in standard powder coat finishes. Fixed leg tables ship KD. Folding leg tables ship assembled.

Folding Leg Assembly

The folding leg assembly is only available on 60" and 72" wide tables. A short fold option (one leg folds over the top of the other) is available on the 48" wide table. The table unfolds by releasing the legs from the nylon leg locks and raising the legs. Once the legs are in a vertical position, snaps in the cantilever hold them upright. The spring loaded catch, located on each end of the wire trough assembly, releases and rotates out of its stored position up between the legs until the catches snap into the receivers on the legs. The table can be turned over and stood on its legs.

Folding Tables With Casters

Casters are available for all tables. When casters are ordered for a 60" wide table,



DataLink® Table System General Information



Laptop Garage®

Features	
----------	--

Inside usable lapatop area

Standard size 16-1/2" x 12" x 2-1/4"

Large size 18-1/2" x 12" x 2-1/4"

the 29" and 32" height table becomes a short-fold table.

TECHNICAL SPECIFICATIONS

Garage Construction

The two-piece Laptop Garage® enclosure and shelf shall be fabricated from 16-gauge steel and have a black powder-coated finish. The door shall be constructed from 5/8" thick MDF board and be covered with .040" thick high-pressure laminate on both sides. The edges shall be painted black. The door when opened by pressing a steel latch and catch assembly shall automatically rise by the force stored in two gas cylinders. These cylinders shall also provide the variable length linkage used to raise the pivot rod which shall activate dual scissors mechanisms hidden beneath a shelf. Each scissors mechanism shall be made from two 14-gauge x 5/8" wide straps, which are punched to accept plastic wear bushings. Upon reaching the maximum open position the cover shall automatically be fixed in

that position by an 11-gauge steel gravity activated lock bracket. The unit shall allow access to the underside of the shelf if necessary due to the spillage of liquid or for cleaning or retrieval of a lost item in this position only. This shall be accomplished by lifting the shelf. Two sizes of garages are available- standard and large.

Optional Lock Mechanism

Locking units shall be equipped with an 110/120v keyless operated solenoid. The solenoid shall allow the locking sequence to begin with the unit's cover in any position. Locks shall be programmable to lock and unlock all units within a room at the same time, or individually. Keyless remotes ordered separately.

Laptop Garages must be specified and ordered as part of an InTandem® or DataLink® table. They cannot be ordered as a separate unit.

ADA Requirements

27", 29", and 30" high tables with Laptop Garages do NOT meet ADA requirements. Must specify 32" high legs.

INFORMATION

Warranty

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

DataLink® Table System Fixed Leg Tables/Power

			MODEL NUM	BER						
	Features	D x W x H	Basic Model/ Power Option	Edge Style	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color	Approx. Packaged Weight
	Power	24 x 36 x 27	DX243627-T6							63.0#
	Power	24 x 36 x 29	DX243629-T6							63.0#
	Power	24 x 36 x 32	DX243632-T6							63.0#
	Power	24 x 42 x 27	DX244227-T6							70.0#
	Power	24 x 42 x 29	DX244229-T6							70.0#
DLFX	Power	24 x 42 x 32	DX244232-T6							70.0#
Fixed Leg Table, 24"D	Power	24 x 48 x 27	DX244827-T6							77.0#
Available with or without a 10-	Power	24 x 48 x 29	DX244829-T6							77.0#
wire/6- circuit power distribution unit	Power	24 x 48 x 32	DX244832-T6							77.0#
("Power Option")	Power	24 x 60 x 27	DX246027-T6							88.0#
Duplex receptacles, infeeds, and improve for the "Daylor Option" revet	Power	24 x 60 x 29	DX246029-T6							88.0#
jumpers for the "Power Option" must be ordered separately	Power	24 x 60 x 32	DX246032-T6							89.0#
Wire trough assembly is standard on	Power	24 x 72 x 27	DX247227-T6							100.0#
all tables	Power	24 x 72 x 29	DX247229-T6							100.0#
 Data ports located in the modesty panel are standard. Data jacks are 	Power	24 x 72 x 32	DX247232-T6							101.0#
supplied by the customer										
 Includes ganger 										
See Activ8® Single Circuit Electrical										
System to order modules										
			A	3	•	D	3	•	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.
- \bullet 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/power option. T6 = Power

BSelect edge style.

	ougo stylo.
BN	- Flat vinyl T-edge
74P	- 74P edge
PL	- Postformed edge
ME	- Urethane edge
348	- 3/8" Wood band edge

Select PowerUp/power module or grommet location.

Location is from the seated side of the table. "Center" is not available on folding tables.

NUPU-NUGK	- No Powerup/no
grommet	
	mmet left; add \$19
NOPU-GR	- Grommet right; add
\$19	
NOPU-GC	 Grommet center; add
\$19	

NOPU-GB	- Grommet left and
right; add \$40	
NOGR-ML	- PowerUp left; add
\$125	
NOGR-MR	- PowerUp right; add
\$125	
NOGR-MC	- PowerUp center; add
\$125	
NOGR-MB	- PowerUp left and
right; add \$244	
NOPU-VL - Villa	Grommet left; add \$70
NOPU-VR	- Villa Grommet right;
add \$70	
NOPU-VC- Villa	Grommet center; add
\$70	

NOPU-VB- Villa Grommet left and right; add \$141 NOGR-VPL - Villa Power Module

left; add \$254 NOGR-VPR

- Villa Power Module right; add \$254 NOGR-VPC - Villa Power Module center; add \$254

NOGR-VPB - Villa Power Module left and right; add \$511

• Select PowerUp module/grommet

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

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

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

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



DataLink® Table System Fixed Leg Tables/Power

Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	
\$ 1264	\$ 1290	\$ 1352	\$ 1456	\$ 1510	
1278	1308	1368	1475	1529	
1295	1321	1383	1489	1543	
1295	1321	1383	1489	1553	
1313	1341	1402	1507	1567	
1328	1359	1416	1521	1585	
1323	1357	1414	1535	1605	
1342	1370	1431	1552	1621	
1360	1386	1445	1566	1637	
1396	1428	1491	1629	1726	
1414	1442	1508	1647	1742	
1431	1458	1523	1661	1756	
1578	1611	1679	1844	1944	
1599	1628	1695	1860	1962	
1613	1645	1712	1877	1975	

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

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

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

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

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 #85.

DataLink® Table System Fixed Leg Tables/No Power

			MODEL NUMI	BER						
	Features	DxWxH	Basic Model/ Power Option	Edge Style	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color	Approx. Packaged Weight
	No Power	24 x 36 x 27	DX243627-NP							63.0#
	No Power	24 x 36 x 29	DX243629-NP							63.0#
	No Power	24 x 36 x 32	DX243632-NP							63.0#
<u>"</u>	No Power	24 x 42 x 27	DX244227-NP							
	No Power	24 x 42 x 29	DX244229-NP							70.0#
DLFX	No Power	24 x 42 x 32	DX244232-NP							70.0#
Fixed Leg Table, 24"D	No Power	24 x 48 x 27	DX244827-NP							77.0#
- Dunlay recented as infeeds and	No Power	24 x 48 x 29	DX244829-NP							77.0#
 Duplex receptacles, infeeds, and jumpers for the "Power Option" must 	No Power	24 x 48 x 32	DX244832-NP							77.0#
be ordered separately	No Power	24 x 60 x 27	DX246027-NP							88.0#
Wire trough assembly is standard on	No Power	24 x 60 x 29	DX246029-NP							88.0#
all tables • Data ports located in the modesty	No Power	24 x 60 x 32	DX246032-NP							89.0#
panel are standard. Data jacks are	No Power	24 x 72 x 27	DX247227-NP							100.0#
supplied by the customer	No Power	24 x 72 x 29	DX247229-NP							100.0#
Includes ganger	No Power	24 x 72 x 32	DX247232-NP							101.0#
 See Activ8[®] Single Circuit Electrical System to order modules 										
Gystern to order modules										
			A	3	•	O	(3	•	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.
- \bullet 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/power option. NP = No Power

BSelect edge style.

OUICUL UI	ago stylo.	
BN	- Flat vinyl T-edge	
74P	- 74P edge	
PL	- Postformed edge	
ME	- Urethane edge	
348	- 3/8" Wood band edge	

Select PowerUp/power module or grommet location.

Location is from the seated side of the table. "Center" is not available on folding NOPU-NOGR - No PowerUp/no

grommet	
	nmet left; add \$19
NOPU-GR	- Grommet right; add
\$19	
NOPU-GC	- Grommet center; add
\$19	
NOPU-GB	- Grommet left and
right; add \$40	

NOGR-ML	- PowerUp left; add
	- I owerop ieit, aud
\$125	
NOGR-MR	- PowerUp right; add
\$125	
NOGR-MC	 PowerUp center; add
\$125	
NOGR-MB	- PowerUp left and
right; add \$244	
CCTL-NOGR	- Activ8 hole left
CCTR-NOGR	- Activ8 hole right
CCTC-NOGR	- Activ8 hole center
CCTB-NOGR	- Activ8 hole both
NOPU-VL - Villa	Grommet left; add \$70
NOPU-VR	- Villa Grommet right;
add \$70	
NOPU-VC- Villa	Grommet center; add
\$70	
NOPU-VB- Villa	Grommet left and right;
add \$141	
NOGR-VPL	- Villa Power Module

- Villa Power Module

- Villa Power Module

left; add \$254

right; add \$254

center; add \$254

NOGR-VPR

NOGR-VPC

NOGR-VPB - Villa Power Module left and right; add \$511

• Select PowerUp module/grommet

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

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

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on

edge style selections.

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



DataLink® Table System Fixed Leg Tables/No Power

Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	
\$ 1098	\$ 1126	\$ 1188	\$ 1294	\$ 1348	
1117	1143	1206	1311	1365	
1132	1160	1222	1324	1381	
1132	1160	1222	1324	1389	
1148	1177	1238	1343	1406	
1166	1192	1252	1361	1423	
1156	1185	1242	1365	1436	
1172	1200	1263	1381	1451	
1188	1218	1276	1396	1469	
1215	1242	1309	1445	1541	
1233	1263	1323	1463	1559	
1247	1276	1342	1481	1575	
1381	1412	1481	1645	1746	
1396	1429	1495	1659	1760	
1414	1443	1511	1678	1778	

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #85.

DataLink® Table System

Fixed Leg Tables/Power

			MODEL NUM	BER						
	Features	D x W x H	Basic Model/ Power Option	Edge Style	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color	Approx. Packaged Weight
	Power	30 x 36 x 27	DX303627-T6							75.0#
	Power	30 x 36 x 29	DX303629-T6							75.0#
	Power	30 x 36 x 32	DX303632-T6							75.0#
<u> </u>	Power	30 x 42 x 27	DX304227-T6							82.0#
	Power	30 x 42 x 29	DX304229-T6							82.0#
DLFX	Power	30 x 42 x 32	DX304232-T6							83.0#
Fixed Leg Table, 30"D	Power	30 x 48 x 27	DX304827-T6							89.0#
Available with or without a 10-	Power	30 x 48 x 29	DX304829-T6							89.0#
wire/6- circuit power distribution unit	Power	30 x 48 x 32	DX304832-T6							90.0#
("Power Option")	Power	30 x 60 x 27	DX306027-T6							103.0#
Duplex receptacles, infeeds, and "Barray Cather"	Power	30 x 60 x 29	DX306029-T6							103.0#
jumpers for the "Power Option" must be ordered separately	Power	30 x 60 x 32	DX306032-T6							104.0#
The wire trough assembly is standard	Power	30 x 72 x 27	DX307227-T6							116.0#
on all tables	Power	30 x 72 x 29	DX307229-T6							116.0#
 Data ports located in the modesty panel are standard. Data jacks are 	Power	30 x 72 x 32	DX307232-T6							117.0#
supplied by the customer										
 Includes ganger 										
See Activ8® Single Circuit Electrical										
System to order modules										
			A	3	•	D	(3	•	Ф	•

HOW TO ORDER

Indicate the following information on order form:

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

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

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

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/power option. T6=Power

BSelect edge style.

 BN
 - Flat vinyl T-edge

 74P
 - 74P edge

 PL
 - Postformed edge

 ME
 - Urethane edge

 34S
 - 3/8" Wood band edge

© Select PowerUp/power module or grommet location.

Location is from the seated side of the table. "Center" is not available on folding tables.

NOPU-NOGI	R - No PowerUp/no
grommet	
NOPU-GL- (Grommet left; add \$19
NOPU-GR	- Grommet right; add
\$19	
NOPU-GC	 Grommet center; add
\$19	
MUBII-GB	- Grommet left and

right; add \$40

NOGR-ML - PowerUp left; add
\$125

NOGR-MR - PowerUp right; add
\$125

NOGR-MC - PowerUp center; add
\$125

NOGR-MB - PowerUp left and right; add \$244

NOPU-VL- Villa Grommet left; add \$70

NOPU-VL - Villa Grommet left; add \$70 NOPU-VR - Villa Grommet right; add \$70

NOPU-VC- Villa Grommet center; add \$70

NOPU-VB- Villa Grommet left and right; add \$141

NOGR-VPL - Villa Power Module left; add \$254 NOGR-VPR - Villa Power Module

right; add \$254

NOGR-VPC - Villa Power Module
center; add \$254

NOGR-VPB - Villa Power Module left and right; add \$511

• Select PowerUp module/grommet color

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

Select base finish.

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

Select surface finish.

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

Surface finish offerings are based on
edge style selections.

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



DataLink® Table System Fixed Leg Tables/Power

Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	
\$ 1328	\$ 1359	\$ 1416	\$ 1533	\$ 1600	
1344	1372	1434	1550	1615	
1362	1389	1450	1563	1630	
1362	1389	1450	1563	1638	
1376	1406	1468	1578	1655	
1394	1423	1483	1599	1674	
1391	1417	1481	1607	1691	
1408	1436	1495	1622	1708	
1426	1451	1511	1638	1726	
1476	1504	1567	1716	1822	
1491	1518	1585	1730	1840	
1508	1536	1603	1748	1857	
1671	1697	1769	1939	2053	
1685	1716	1783	1956	2070	
1701	1730	1801	1971	2085	

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #85.

N/C

DataLink® Table System Fixed Leg Tables/No Power

			MODEL NUM	BER						
	Features	DxWxH	Basic Model/ Power Option	Edge Style	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color	Approx. Packaged Weight
	No Power	30 x 36 x 27	DX303627-NP							
	No Power	30 x 36 x 29	DX303629-NP							75.0#
	No Power	30 x 36 x 32	DX303632-NP							75.0#
<u></u>	No Power	30 x 42 x 27	DX304227-NP							
	No Power	30 x 42 x 29	DX304229-NP							82.0#
DLFX	No Power	30 x 42 x 32	DX304232-NP							83.0#
Fixed Leg Table, 30"D	No Power	30 x 48 x 27	DX304827-NP							89.0#
Dunlas acceptables infeeds and	No Power	30 x 48 x 29	DX304829-NP							89.0#
 Duplex receptacles, infeeds, and jumpers for the "Power Option" must 	No Power	30 x 48 x 32	DX304832-NP							90.0#
be ordered separately	No Power	30 x 60 x 27	DX306027-NP							103.0#
The wire trough assembly is standard	No Power	30 x 60 x 29	DX306029-NP							103.0#
on all tables	No Power	30 x 60 x 32	DX306032-NP							104.0#
 Data ports located in the modesty panel are standard. Data jacks are 	No Power	30 x 72 x 27	DX307227-NP							116.0#
supplied by the customer	No Power	30 x 72 x 29	DX307229-NP							116.0#
 Includes ganger 	No Power	30 x 72 x 32	DX307232-NP							117.0#
 See Activ8[®] Single Circuit Electrical System to order modules 										
			A	B	О	O	(3	•	(I

HOW TO ORDER

Indicate the following information on order form:

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

Note: \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/power option. NP=No Power

BSelect edge style.

	ago stylo.
BN	- Flat vinyl T-edge
74P	- 74P edge
PL	- Postformed edge
ME	- Urethane edge
348	- 3/8" Wood band edge

Select PowerUp/power module or grommet location.

Location is from the seated side of the table. "Center" is not available on folding tables.

NUPU-NUUN	- No Powerop/no
grommet	
	mmet left; add \$19
NOPU-GR	- Grommet right; add
\$19	
NOPU-GC	- Grommet center; add
\$19	
NOPU-GB	- Grommet left and
right; add \$40	

No Dowerlin/n

NUGK-WL	- Powerup leπ; add
\$125	
NOGR-MR	- PowerUp right; add
\$125	
NOGR-MC	- PowerUp center; add
\$125	
NOGR-MB	- PowerUp left and
right; add \$244	
CCTL-NOGR	- Activ8 hole left
CCTR-NOGR	- Activ8 hole right
CCTC-NOGR	- Activ8 hole center
CCTB-NOGR	- Activ8 hole both
NOPU-VL - Villa	Grommet left; add \$70
NOPU-VR	 Villa Grommet right;
add \$70	
NOPU-VC- Villa	Grommet center; add
\$70	
NOPU-VB- Villa	Grommet left and right;
add \$141	
NOGR-VPL	- Villa Power Module
left; add \$254	
NOGR-VPR	- Villa Power Module

Dowarl In Joff: add

- Villa Power Module

NUCD MI

right; add \$254

center; add \$254

NOGR-VPC

NOGR-VPB - Villa Power Module left and right; add \$511

①Select PowerUp module/grommet

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

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

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

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



DataLink® Table System Fixed Leg Tables/No Power

Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	
\$ 1166	\$ 1192	\$ 1252	\$ 1368	\$ 1436	
1182	1210	1270	1383	1451	
1198	1225	1285	1402	1469	
1198	1225	1285	1402	1477	
1215	1241	1306	1416	1492	
1233	1260	1318	1434	1509	
1222	1248	1311	1437	1521	
1238	1266	1324	1453	1538	
1252	1281	1343	1470	1557	
1292	1318	1385	1534	1639	
1309	1335	1403	1551	1657	
1323	1355	1417	1564	1675	
1470	1500	1567	1738	1853	
1486	1513	1585	1755	1869	
1504	1534	1603	1775	1885	

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

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

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

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

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 #85.

DataLink® Table System Worksurface with Laptop Garage®/Power

			MODEL NUMBER								
	Features	D x W x H	Basic Model/ Power Option	Edge Style	Laptop Option	Lock Option	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color
	Power	30 x 36 x 27	DXLT303627-T6								
	Power	30 x 36 x 29	DXLT303629-T6								
	Power	30 x 36 x 32	DXLT303632-T6								
	Power	30 x 42 x 27	DXLT304227-T6								
3//	Power	30 x 42 x 29	DXLT304229-T6								
	Power	30 x 42 x 32	DXLT304232-T6								
DXLT	Power	30 x 48 x 27	DXLT304827-T6								
Single unit, standard or large size	Power	30 x 48 x 29	DXLT304829-T6								
	Power	30 x 48 x 32	DXLT304832-T6								
 Standard size (115): 16.5"W x 12.0"D x 2.25"H 											
• Large size (117): 18.5"W x 12.0"D x											
2.25"H (see note on bottom of page											
for upcharge) • Available with or without a 10-wire/6-											
circuit power distribution unit											
("Power Option")											
 Duplex receptacles, infeeds, and jumpers for the "Power Option" must 											
be ordered separately											
The wire trough assembly is standard											
on all tablesData ports located in the modesty											
panel are standard. Data jacks are											
supplied by the customer											
Includes ganger											
 Remote must be specified separately if electric lock option (LK) is selected 											
ii diodalic lock option (Liv) is selected											
			A	B	•	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/power option. T6=Power
- BSelect edge style.

	-9	
BN	- Flat vinyl T-edge	
74P	- 74P edge	
PL	- Postformed edge	Ī
ME	- Urethane edge	
34S	- 3/8" Wood band edge	Ī

Select laptop option.

	 - F - F				
115	- One	15"	Laptop	Garage	
117	- One	17"	Laptop	Garage; a	dd
\$28					

• Select lock option.

Remote must be specified separately if 'Electric lock' option (LK) is selected.

- No lock (standard) - With lock See pricing column for (LK) option upcharge.

Select PowerUp/power module or grommet location.

2MB	 PowerUp left and right; add
\$244	
2MC	- PowerUp center; add \$125
2ML	- PowerUp left; add \$125
2MR	- PowerUp right; add \$125
GB	- 2 grommets; add \$40
GC	- Grommet center; add \$19
GL	- Grommet left side; add \$19
GR	- Grommet right side; add \$19
NOGR	- No grommets
NOPU	- No PowerUp

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

Surface finish offerings are based on edge style selections.

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



DataLink® Table System Worksurface with Laptop Garage®/Power

Approx. Packaged Weight	Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	Lock Option Add to list price
91.0#	\$ 2220	\$ 2248	\$ 2306	\$ 2423	\$ 2491	\$ 213
91.0#	2237	2264	2326	2439	2505	213
91.0#	2254	2279	2342	2456	2522	213
99.0#	2254	2279	2342	2456	2532	213
99.0#	2268	2297	2357	2469	2547	213
99.0#	2288	2315	2374	2490	2565	213
105.0#	2280	2307	2372	2497	2583	213
106.0#	2298	2327	2388	2515	2599	213
106.0#	2318	2343	2404	2532	2617	213

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #85.

DataLink® Table System Worksurface with Laptop Garage®/No Power

			MODEL NUMBE	R							
			INODEL NOMBE								
	Features	D x W x H	Basic Model/ Power Option	Edge Style	Laptop Option	Lock Option	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color
	No Power	30 x 36 x 27	DXLT303627-NP								
	No Power	30 x 36 x 29	DXLT303629-NP								
	No Power	30 x 36 x 32	DXLT303632-NP								
	No Power	30 x 42 x 27	DXLT304227-NP								
\ <u>'</u>	No Power	30 x 42 x 29	DXLT304229-NP								
	No Power	30 x 42 x 32	DXLT304232-NP								
DXLT	No Power	30 x 48 x 27	DXLT304827-NP								
Single unit, standard or large size	No Power	30 x 48 x 29	DXLT304829-NP								
	No Power	30 x 48 x 32	DXLT304832-NP								
 Standard size (115): 16.5"W x 12.0"D x 2.25"H Large size (117): 18.5"W x 12.0"D x 2.25"H (see note on bottom of page for upcharge) Duplex receptacles, infeeds, and jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer Includes ganger Remote must be specified separately if electric lock option (LK) is selected 											
			•	•	•	0	3	•	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 \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/power option. NP=No Power

BSelect edge style.

00.001 0	ago orj.o.
BN	- Flat vinyl T-edge
74P	- 74P edge
PL	- Postformed edge
ME	- Urethane edge
348	- 3/8" Wood band edge

Select laptop option.

115	- One	15" Laptop	Garage
117	- One	17" Laptop	Garage; add
\$28			

• Select lock option.

Remote must be specified separately if 'Electric lock' option (LK) is selected.

NL	- No lock (standard)
LK	- With lock
See pricing	g column for (LK) option
upcharge.	

Select PowerUp/power module or grommet location.

2MB - PowerUp left and right; add \$244 2MC - PowerUp center; add \$125 2ML - PowerUp left; add \$125 - PowerUp right; add \$125 2MR GB - 2 grommets; add \$40 - Grommet center; add \$19 GC - Grommet left side; add \$19 - Grommet right side; add \$19 - No grommets - No PowerUp NOGR

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

NOPU

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

Surface finish offerings are based on edge style selections.

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



DataLink® Table System Worksurface with Laptop Garage®/No Power

Approx. Packaged Weight	Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	Lock Option Add to list price
91.0#	\$ 2056	\$ 2083	\$ 2144	\$ 2261	\$ 2327	\$ 213
91.0#	2074	2102	2162	2274	2343	213
91.0#	2088	2116	2177	2293	2358	213
99.0#	2088	2116	2177	2293	2368	213
99.0#	2106	2133	2197	2306	2384	213
99.0#	2124	2153	2211	2326	2401	213
105.0#	2112	2140	2204	2329	2413	213
106.0#	2130	2158	2216	2345	2430	213
106.0#	2144	2171	2236	2359	2449	213

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #85.

DataLink® Table System Worksurface with Laptop Garage®/Power

			MODEL NUMBE	R							
	Features	DxWxH	Basic Model/ Power Option	Edge Style	Laptop Option	Lock Option	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color
	Power	30 x 60 x 27	DXLT306027-T6								
	Power	30 x 60 x 29	DXLT306029-T6								
	Power	30 x 60 x 32	DXLT306032-T6								
	Power	30 x 72 x 27	DXLT307227-T6								
	Power	30 x 72 x 29	DXLT307229-T6								
	Power	30 x 72 x 32	DXLT307232-T6								
DXLT											
Double unit, standard or large size											
 Standard size (215): 16.5"W x 12.0"E x 2.25"H Large size (217): 18.5"W x 12.0"D x 											
2.25"H (see note on bottom of page for upcharge)											
 Available with or without a 10-wire/6- circuit power distribution unit 											
("Power Option")											
 Duplex receptacles, infeeds, and jumpers for the "Power Option" must 											
be ordered separatelyThe wire trough assembly is standard											
on all tables											
 Data ports located in the modesty panel are standard. Data jacks are 											
supplied by the customer											
Includes ganger											
 Remote must be specified separately if electric lock option (LK) is selected 											
ii dideti ie ioek option (EK) is selected											
			Ø	B	O	0	(3	•	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.

- 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/power option. T6=Power

BSelect edge style.

- Flat vinyl T-edge 74P - 74P edge PL - Postformed edge - Urethane edge **34S** - 3/8" Wood band edge

Select laptop option.

- Two 15" Laptop Garages - Two 17" Laptop Garages; add \$57

• Select lock option.

Remote must be specified separately if 'Electric lock' option (LK) is selected.

- No lock (standard) - With lock

See pricing column for (LK) option upcharge.

Select PowerUp/power module or grommet location.

2MB - PowerUp left and right; add \$244 2MC - PowerUp center; add \$125 2ML - PowerUp left; add \$125 - PowerUp right; add \$125 2MR GB - 2 grommets; add \$40 - Grommet center; add \$19 GC - Grommet left side; add \$19 - Grommet right side; add \$19 - No grommets - No PowerUp NOGR

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

NOPU

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

Surface finish offerings are based on edge style selections.

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



DataLink® Table System Worksurface with Laptop Garage®/Power

Approx. Packaged Weight	Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	Lock Option Add to list price
135.0#	\$ 3257	\$ 3287	\$ 3350	\$ 3497	\$ 3605	\$ 286
136.0#	3274	3301	3370	3515	3626	286
136.0#	3291	3319	3386	3531	3640	286
148.0#	3454	3480	3550	3722	3835	286
149.0#	3469	3497	3567	3738	3851	286
149.0#	3483	3515	3583	3755	3868	286

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #85.

DataLink® Table System Worksurface with Laptop Garage®/No Power

			MODEL NUMBE	'D							
			MODEL NOMBE	n							
	Features	DxWxH	Basic Model/ Power Option	Edge Style	Laptop Option	Lock Option	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color
	No Power	30 x 60 x 27	DXLT306027-NP								
	No Power	30 x 60 x 29	DXLT306029-NP								
	No Power	30 x 60 x 32	DXLT306032-NP								
	No Power	30 x 72 x 27	DXLT307227-NP								
	No Power	30 x 72 x 29	DXLT307229-NP								
	No Power	30 x 72 x 32	DXLT307232-NP								
DXLT											
Double unit, standard or large size											
Standard size (215): 16.5"W x 12.0"D x 2.25"H Large size (217): 18.5"W x 12.0"D x 2.25"H (see note on bottom of page for upcharge) Duplex receptacles, infeeds, and jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer Includes ganger Remote must be specified separately if electric lock option (LK) is selected											
			<u> </u>	B	0	0	•	(3	В	O	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/power option. NP=No Power

BSelect edge style.

	-9
BN	- Flat vinyl T-edge
74P	- 74P edge
PL	- Postformed edge
ME	- Urethane edge
34S	- 3/8" Wood band edge

Select laptop option.

	h
215	- Two 15" Laptop Garages
217	- Two 17" Laptop Garages; add
\$57	

• Select lock option.

Remote must be specified separately if 'Electric lock' option (LK) is selected.

NL	- No lock (standard)
LK	- With lock
See pricing	column for (LK) option
upcharge.	

Select PowerUp/power module or grommet location.

PowerUp left and right; add 2MB \$244 2MC - PowerUp center; add \$125 2ML - PowerUp left; add \$125 2MR - PowerUp right; add \$125 GB - 2 grommets; add \$40 GC - Grommet center; add \$19 - Grommet left side; add \$19 GR - Grommet right side; add \$19 - No grommets - No PowerUp NOGR

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

NOPU

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

Surface finish offerings are based on edge style selections.

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



DataLink® Table System Worksurface with Laptop Garage®/No Power

Approx. Packaged Weight	Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	Lock Option Add to list price
135.0#	\$ 3072	\$ 3102	\$ 3170	\$ 3316	\$ 3424	\$ 286
136.0#	3092	3119	3187	3332	3439	286
136.0#	3106	3136	3198	3346	3457	286
148.0#	3252	3282	3350	3522	3637	286
149.0#	3270	3298	3370	3538	3651	286
149.0#	3287	3316	3386	3556	3668	286

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #85.

DataLink® Table System Worksurface with Laptop Garage®

		MODEL NUMBER		
	MODEL	Basic Model	Approx. Packaged Weight	
	Laptop Lock 1 Unit Control Box	LTLOCK115	2.0#	
HRDPT	Locks a single garageFor retrofit onto non-locking units	LTLOCK117	2.0#	
	Remote not included			
Laptop Lock 2 Unit Control Box	LTLOCK215	4.0#		
HRDPT	Locks two garagesFor retrofit onto non-locking units	LTLOCK217	4.0#	
	Remote not included			
	Laptop Lock Remote	LTREMOTE	0.1#	
HRDPT	 Can order one per room or one per control box 			
	Only six remotes can be programmed			
	per controller box			
	Laptop Cable/Lock Keyed Alike	LTSK.L.KA	2.0#	
HRDPT				



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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



DataLink® Table System Worksurface with Laptop Garage®

De Pri	livered cing
	211
	211
\$	
	298
\$	39
\$	152

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 #85.

DataLink® Table System Folding Leg Tables/Power

			MODEL NUM	BER						
	Features	D x W x H	Basic Model/ Power Option	Edge Style	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color	Approx. Packaged Weight
	Power	24 x 48 x 29	DL244829-T6							68.0#
	Power	24 x 60 x 27	DL246027-T6							90.0#
	Power	24 x 60 x 29	DL246029-T6							90.0#
	Power	24 x 60 x 32	DL246032-T6							91.0#
	Power	24 x 72 x 27	DL247227-T6							97.0#
DLFL	Power	24 x 72 x 29	DL247229-T6							97.0#
Folding Leg Table, 24"D	Power	24 x 72 x 32	DL247232-T6							98.0#
 Available with or without a 10-wire/6-circuit power distribution unit ("Power Option") Duplex receptacles, infeeds, and jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer 48"W tables are only available in 29"H 48"W and 60"W tables in 29"H and 32"H have legs that overlap when folded Includes ganger See Activ8® Single Circuit Electrical System to order modules 										
			Ø	B	•	0	3	3	Ф	1

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.
- \bullet 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/power option. T6=Power

BSelect edge style.

NOGR-ML

	-9	
BN	- Flat vinyl T-edge	
74P	- 74P edge	
PL	- Postformed edge	Ī
ME	- Urethane edge	
34S	- 3/8" Wood band edge	Ī

Select PowerUp/power module or grommet location.

Location is from the seated side of the table. "Center" is not available on folding tables. No Dowarl In/no

พบคบ-พบนก	- No Powerop/no
grommet	
	mmet left; add \$19
NOPU-GR	- Grommet right; add
\$19	
NOPU-GB	- Grommet left and
right: add \$40	

- PowerUp left; add

style selections. **G**Select edge color.

NOGR-MR

NOPU-VR

add \$70

add \$141

Select base finish.

Select surface finish.

right; add \$244

\$125 NOGR-MB - PowerUp right; add

- PowerUp left and

- Villa Grommet right;

NOPU-VL - Villa Grommet left; add \$70

NOPU-VB- Villa Grommet left and right;

DSelect PowerUp module/grommet color.

Fabrics & Finishes binder.

Fabrics & Finishes binder.

Fabrics & Finishes binder.

Refer to color addendum at ki.com or KI

Refer to color addendum at ki.com or KI

Refer to color addendum at ki.com or KI

Surface finish offerings are based on edge

Refer to color addendum at ki.com or KI

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



DataLink® Table System Folding Leg Tables/Power

Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	
\$ 1605	\$ 1686	\$ 1775	\$ 1803	\$ 1888	
1658	1746	1834	1881	1991	
1677	1760	1852	1896	2007	
1691	1778	1868	1915	2023	
1794	1882	1978	2038	2165	
1810	1897	1998	2054	2183	
1825	1916	2015	2071	2198	

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

Additional Laminate Offering

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #85.

N/C

DataLink® Table System Folding Leg Tables/No Power

			MODEL NUMI	BER						
	Features	DxWxH	Basic Model/ Power Option	Edge Style	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color	Approx. Packaged Weight
	No Power	24 x 48 x 29	DL244829-NP							68.0#
	No Power	24 x 60 x 27	DL246027-NP							90.0#
	No Power	24 x 60 x 29	DL246029-NP							90.0#
	No Power	24 x 60 x 32	DL246032-NP							91.0#
	No Power	24 x 72 x 27	DL247227-NP							97.0#
DLFL	No Power	24 x 72 x 29	DL247229-NP							97.0#
Folding Leg Table, 24"D	No Power	24 x 72 x 32	DL247232-NP							98.0#
Duplex receptacles, infeeds, and jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer 48"W tables are only available in 29"H 48"W and 60"W tables in 29"H and 32"H have legs that overlap when folded Includes ganger See Activ8® Single Circuit Electrical System to order modules										
			A	B	•	O	(3	(3	œ	

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/power option. NP=No Power

BSelect edge style

NOPU-GB

right; add \$40

	ago otyro.
BN	- Flat vinyl T-edge
74P	- 74P edge
PL	- Postformed edge
ME	- Urethane edge
34S	- 3/8" Wood band edge

Select PowerUp/power module or grommet location.

Location is from the seated side of the table. "Center" is not available on folding tables.

CCTB-NOGR	 Activ8 hole left and
right	
NOPU-NOGR	- No PowerUp/no
grommet	
	nmet left; add \$19
NOPU-GR	- Grommet right; add
¢10	

- Grommet left and

NOGR-ML - PowerUp left; add \$125 NOGR-MR - PowerUp right; add \$125 NOGR-MB - PowerUp left and right; add \$244 CCTL-NOGR - Activ8 hole left - Activ8 hole right CCTR-NOGR NOPU-VL - Villa Grommet left; add \$70 - Villa Grommet right; NOPU-VR add \$70

NOPU-VB- Villa Grommet left and right; add \$141

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

Surface finish offerings are based on edge style selections.

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



DataLink® Table System Folding Leg Tables/No Power

Flat Vinyl T-Edge	74P Edge	Postformed Edge	Urethane Edge	3/8" Wood Band Edge	
(BN)	(74P)	(PL)	(ME)	(34S)	
\$ 1436	\$ 1515	\$ 1604	\$ 1633	\$ 1720	
1477	1561	1652	1697	1810	
1492	1577	1671	1716	1825	
1509	1597	1685	1730	1843	
1592	1684	1780	1839	1968	
1610	1700	1798	1856	1980	
1627	1719	1813	1870	2001	

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

Additional Laminate Offering

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #85.

DataLink® Table System

Folding Leg Tables/Power

	MODEL NUMBER									
	Features	DxWxH	Basic Model/ Power Option	Edge Style	Grommet/ Module Location	Grommet/ Module Color	Base Finish	Surface Finish	Edge Color	Approx. Packaged Weight
	Power	30 x 48 x 29	DL304829-T6							69.0#
	Power	30 x 60 x 27	DL306027-T6							94.0#
	Power	30 x 60 x 29	DL306029-T6							96.0#
<u> </u>	Power	30 x 60 x 32	DL306032-T6							98.0#
	Power	30 x 72 x 27	DL307227-T6							97.0#
DLFL	Power	30 x 72 x 29	DL307229-T6							99.0#
Folding Leg Table, 30"D	Power	30 x 72 x 32	DL307232-T6							10.0#
 Available with or without a 10-wire/6-circuit power distribution unit ("Power Option") Duplex receptacles, infeeds, and jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer 48"W tables are only available in 29"H 48"W and 60"W tables in 29"H and 32"H have legs that overlap when folded Includes ganger See Activ8° Single Circuit Electrical System to order modules 			A	B	Q	0	A	A	e	
			A	B	Θ	0	(3	(3	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 \square 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/power option. T6=Power

BSelect edge style.

NOGR-ML

 BN
 - Flat vinyl T-edge

 74P
 - 74P edge

 PL
 - Postformed edge

 ME
 - Urethane edge

 34S
 - 3/8" Wood band edge

© Select PowerUp/power module or grommet location.

Location is from the seated side of the table. "Center" is not available on folding tables.

NUPU-NUGK	- No PowerUp/no
grommet	
NOPU-GL- Grom	nmet left; add \$19
NOPU-GR	- Grommet right; add
\$19	
NOPU-GB	- Grommet left and
right; add \$40	

- PowerUp left; add

GSelect edge color.

style selections.

NOGR-MR

NOPU-VR

add \$70

add \$141

Select base finish.

right; add \$244

\$125 **NOGR-MB** - PowerUp right; add

- Villa Grommet right;

- PowerUp left and

NOPU-VL - Villa Grommet left; add \$70

NOPU-VB- Villa Grommet left and right;

DSelect PowerUp module/grommet color.

Fabrics & Finishes binder.

Fabrics & Finishes binder.

Select surface finish.

Fabrics & Finishes binder.

Refer to color addendum at ki.com or KI

Refer to color addendum at ki.com or KI

Refer to color addendum at ki.com or KI

Surface finish offerings are based on edge

Refer to color addendum at ki.com or Kl

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



DataLink® Table System Folding Leg Tables/Power

Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	
\$ 1663	\$ 1748	\$ 1836	\$ 1869	\$ 1970	
1729	1817	1911	1959	2083	
1747	1833	1926	1973	2100	
1761	1850	1944	1991	2114	
1874	1967	2066	2127	2268	
1889	1979	2082	2141	2289	
1907	1999	2099	2158	2301	

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

Additional Laminate Offering

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #85.

DataLink® Table System Folding Leg Tables/No Power

Features D x W x H Power Option Style Location Color Finish Finish Color Packaged Color Color Finish Finish Color Packaged Packaged Color Packaged Packaged Color Packaged				MODEL NUMI	BER						
No Power 30 x 60 x 27 No Power 30 x 60 x 29 No Power 30 x 60 x 32 No Power 30 x 60 x 32 No Power 30 x 72 x 27 No Power 30 x 72 x 27 No Power 30 x 72 x 27 No Power 30 x 72 x 29 No Power 30 x 72 x 32 No Power 30 x		Features	DxWxH			Module	Module				Packaged
No Power 30 x 60 x 29 No Power 30 x 60 x 32 No Power 30 x 72 x 27 DL306032-NP DL306032-NP DL306032-NP DL307227-NP DL307227-NP DL307227-NP DL307227-NP DL307227-NP DL307227-NP DL307227-NP DL307222-NP DL307232-NP		No Power									
No Power 30 x 60 x 32 No 90x 32 No 90x 32 No 90x 30 x 72 x 27 No 90x 30 x 72 x 27 No 90x 30 x 72 x 29 No 90x 30 x 72 x 29 No 90x 30 x 72 x 32 No 90x 30 x		No Power									
No Power 30 x 72 x 27 DL307227-NP DLFL No Power 30 x 72 x 29 DL307229-NP ON Power 30 x 72 x 32 DL307229-NP ON Power 30 x 72 x 32 DL307232-NP O		No Power									
Folding Leg Table, 30"D No Power 30 x 72 x 29 DL307232-NP Duplex receptacles, infeeds, and jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer 48"W tables are only available in 29"H 48"W and 60"W tables in 29"H and 32"H have legs that overlap when folded Includes ganger See Activ8" Single Circuit Electrical System to order modules	<u></u>										* * *
Folding Leg Table, 30"D No Power 30 x 72 x 32 DL307232-NP Duplex receptacles, infeeds, and jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer 48"W tables are only available in 29"H 48"W and 60"W tables in 29"H and 32"H have legs that overlap when folded Includes ganger See Activ8® Single Circuit Electrical System to order modules											
Duplex receptacles, infeeds, and jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer 48"W tables are only available in 29"H and 32"H have legs that overlap when folded Includes ganger See Activ8" Single Circuit Electrical System to order modules	==:=										
jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer 48"W tables are only available in 29"H 48"W and 60"W tables in 29"H and 32"H have legs that overlap when folded Includes ganger See Activ8® Single Circuit Electrical System to order modules	Folding Leg Table, 30"D	No Power	30 x 72 x 32	DL307232-NP							10.0#
	jumpers for the "Power Option" must be ordered separately The wire trough assembly is standard on all tables Data ports located in the modesty panel are standard. Data jacks are supplied by the customer 48"W tables are only available in 29"H 48"W and 60"W tables in 29"H and 32"H have legs that overlap when folded Includes ganger See Activ8® Single Circuit Electrical			A	8	Q	0	а	G	e	
				A	$oldsymbol{\Theta}$	•	D	3	(3)	Œ	

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/power option. NP=No Power

BSelect edge style

001001 00	ago otylo.
BN	- Flat vinyl T-edge
74P	- 74P edge
PL	- Postformed edge
ME	- Urethane edge
34S	- 3/8" Wood band edge

Select PowerUp/power module or grommet location.

Location is from the seated side of the table. "Center" is not available on folding tables.

CCTB-NOGR	- Activ8 hole left and
right	
NOPU-NOGR	- No PowerUp/no
grommet	
NOPU-GL- Grom	met left; add \$19
NOPU-GR	- Grommet right; add

NOPU-GB - Grommet left and right; add \$40

NOGR-ML - PowerUp left; add \$125 NOGR-MR - PowerUp right; add \$125 NOGR-MB - PowerUp left and right; add \$244 CCTL-NOGR - Activ8 hole left - Activ8 hole right CCTR-NOGR NOPU-VL - Villa Grommet left; add \$70

- Villa Grommet right; NOPU-VR add \$70 NOPU-VB- Villa Grommet left and right; add \$141

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

Surface finish offerings are based on edge style selections.

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



DataLink® Table System Folding Leg Tables/No Power

Flat Vinyl T-Edge (BN)	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	3/8" Wood Band Edge (34S)	
\$ 1494	\$ 1577	\$ 1670	\$ 1700	\$ 1801	
1550	1635	1728	1777	1898	
1563	1651	1746	1794	1918	
1582	1670	1760	1810	1934	
1675	1767	1865	1924	2071	
1689	1781	1882	1943	2086	
1704	1800	1897	1959	2103	

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

Additional Laminate Offering

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped assembled freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #85.

N/C

DataLink® Table System

Wedae

			T				
			MODEL N	UMBER			
	MODEL	D x ANGLE	Basic Model	Edge Style	Surface Finish	Edge Color	Approx. Packaged Weight
	Wedges	24 x 30°	DLW2430				11.0#
	Available in 3 edge stylesWedges form radiused configurations by						
DLW	bridging adjoining rectangular worksur-						
	faces • Wedges do not have legs. They are sup-						
	ported by rectangular metal splice tubes,						
	which are attached to the underside of						
	the wedge. The rectangular metal splice tubes are inserted under the adjoining						
	table top.						
	Wedges	24 x 45°	DLW2445				17.0#
DLW							
	Wedges	24 x 60°	DLW2460				18.0#
DLW							
DLW	Wedges	24 x 90°	DLW2490				22.0#
*							
DLW							
	Wedges	30 x 30°	DLW3030				16.0#
DLW	Wadaaa	00 450	DIMONAT				04.0#
	Wedges	30 x 45°	DLW3045				21.0#
DLW							
	Wedges	30 x 60°	DLW3060				22.0#
	-						
DLW							
	Wedges	30 x 90°	DLW3090				26.0#
DLW							
DLW				•	0	-	
			A	B	Θ	0	

HOW TO ORDER

Indicate the following information on order form:

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

Note: \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

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.

74P - 74P edge
ME - Urethane edge
34S - 3/8" Wood band edge

Select surface finish.

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

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

INFORMATION

Wood Color Variations

High quality wood table edges and surfaces are characterized by distinctive natural colors and grain patterns. Due to natural variations of fine wood, it is impossible to exactly match colors and grains with consistency.

FINISH INFORMATION

Additional Laminate Offering

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

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



DataLink® Table System Wedges

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V	

74P Edge (74P)

\$ 372





Urethane Edge

425

Band Edge (34S)

\$ 565

\$	392	\$	453	\$	600
Ψ	002	Ψ	100	Ψ	
Φ.	400	Φ.	400	Φ.	000
\$	420	\$	488	\$	630
\$	511	\$	592	\$	713
\$	392	\$	461	\$	638
\$	455	\$	530	¢	681
φ	400	φ	330	φ	001
Φ.	400	_	F7.4	_	707
\$	489	\$	574	\$	727
 \$	564	\$	656	\$	838

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 #85.

DataLink® Table System Non-Electrical Accessories

		MODEL NUMBER	
		Basic	Approx. Packaged
	MODEL	Model	Weight
	Table Ganger (Set of 2 for one table-to-	DLGANG	1.0#
	table gang)		
	Gangers are nylonTwo gangers are required per table,		
	included with table		
HRDPT	Two gangers snap onto the bosses leasted on the log contilever.		
	located on the leg cantilever Gangers are self-storing when not in use		
	Black only		
	Table Splice Plate (Set of 2 for one table-	DLSPLICE	1.0#
. 1 :	to-table connection)	DEGI LIGE	1.UT
	 For permanent joining of tables or 		
</td <td>wedgesTwo plates required per table connection</td> <td></td> <td></td>	wedgesTwo plates required per table connection		
	Hardware included		
HRDPT	Black only		
& ⊗	Caster (Set of 4) • 2-3/4" diameter	DLCA	1.0#
6 . 6	 Dual wheel locking carpet casters 		
	 Caution: casters add 3" to table height 		
HRDPT	Black only		
ПКИРТ	Table Truck	DLTRUCK	90.0#
	 Overall dimensions 33" x 48" 	DEITIOOK	30.0m
	Platform and upright coated with non- more akid registrat visual.		
	mar, skid-resistant vinyl • Four table capacity		
	Red only		
HRDPT			
		A	
		•	

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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



DataLink® Table System Non-Electrical Accessories

Delivered
Pricing
\$ 14
\$ 14
\$ 110
\$ 1324

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 #85.

DataLink® Table System Electrical Accessories

			MODEL NUMBER	
	MODEL	Features	Basic Model	Approx. Packaged Weight
	Worksurface-to-Worksurface 10-Wire Connector for Rectangular Worksurface • Connects the 10-wire power system of two adjacent tables • 33" long		DLT6JT	2.0#
HRDPT	Silver conduit			
LIDDRY.	Worksurface-to-Worksurface 10-Wire Connector for Wedges Connects the 10-wire power system of two adjacent tables The connector extends from one		DLT6JW	2.0#
HRDPT	rectangular worksurface, under the adjacent wedge, to the other rectangular worksurface			
	39" long Silver conduit			
HRDPT	Quad-Block • Allows power to be distributed from the middle of a table series • The Quad-Block (along with included jumper) enables infeed power from the building to be routed in two directions. These units, four female openings accept the male end of the power infeed and the male plug ends of two table-to-table jumpers which tranfer the power to the two adjoining tables.		4BT6	1.0#
HRDPT	Receptacles - 6 Circuit Attaches to wireways of 10 wire powered tables Provides two (duplex) receptacles each rated at 15 amps Some circuits are isolated ground circuits (622 - 4,5, & 6), Isolated ground receptacles are color-coded orange	Circuit 1 Circuit 2 Circuit 3	47.0706.1.BL 47.0706.2.BL 47.0706.3.BL	1.0# 1.0# 1.0#
		Circuit 4	47.0706.4I.BL	1.0#
		Circuit 5	47.0706.5I.BL	1.0#
		Circuit 6	47.0706.61.BL	1.0#
			A	



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.



DataLink® Table System Electrical Accessories

Deliv Prici	vered
\$	122
φ	
\$	130
Ψ	
\$	38
_	
\$	22
	22
	22
	22
	22
	22

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 #85.

DataLink® Table System Electrical Accessories

		MODEL NUI	MBER			
	MODEL Power Strip	Basic Model PC.0SWS	Paint Color	Approx. Packaged Weight 3.0#		
HRDPT	Optional electrical source Surge protected six outlet, 110 volt electrical strip with 6' long cord to lay in wire manager trough Off-white only	F0.03W3		3.0#		
HRDPT	Infeed 10-Wire/6-Circuit The 10-wire/6-circuit infeed contains six lines (12 ga.) two neutrals (10 ga.), and two grounds (12 ga.) providing six circuits of power to the power distribution unit Must be hard-wired to the building power source by a licensed electrician 105" long	PTFF		5.0#		
HRDPT	NY Infeed - 10 Wire • Meets NY electrical code • If the infeed's "whip" must exit from the left leg (as seen from the seated position), select the left-hand infeed. Similarly, select the right-hand infeed if the "whip" must exit from the right leg (as seen from the seated position) • Not for use on 36" length tables	DLINYT6.L DLINYT6.R		5.0# 5.0#		
HRDPT	8-Wire to 10-Wire Adaptor • 30" long	47.0709.30		1.0#		
		A	B			

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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect paint color.

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



DataLink® Table System Electrical Accessories

Delivered		
Pricing		
\$ 130		
.		
\$ 137		
\$ 379		
379		
\$ 145		

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 #85.

		MODEL NUMBER		
			Approx.	
	MODEL	Basic Model	Packaged Weight	
	Activ8® Infeed	AC8IF.108	2.0#	
	• 108" cord plugs into standard 15 amp	AGOIF. 100	2.0#	
	outlet			
	Control module is located 6" from table			
	connection			
HRDPT	Diagnostic LED indicator shows power status (see details below)			
	Controller automatically limits number of			
	connections to 8			
	40 Ft maximum string, not including			
	infeed cord • Will not work with GFI/GCFI outlets			
	Will flot work with GFI/GGFI outlets			
		AC8RPTDL.12	1.0#	
	Activ8® Module and Attachment Bracket			
	Duplex receptacles provide 2 outlets			
	Power module provides 15 amp power			
mg ·	 Up to 8 modules may be used per infeed per UL Standard 962 			
	Modules may be connected (recon-			
HRDPT	nected in any order without sequential			
HNDFI	keying)			
	Modules snap into brackets that are			
	attached to the InTandem®Table System (AC8RPTIT.12), WorkZone®, and Data-			
	Link® Training Table (AC8RPTDL.12)			
	Jumpers ordered separately			
	Module will snap directly into KI			
	Genesis® troughs and KI True® Desking stanchions			
	No data cord management is provided			
	Attached cord is approximately 9"			
		A		

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: \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.



Delivered Pricing

\$ 196

\$ 124

		MODEL NU	IMBER			
	MODEL	Basic Model	PowerUp Module Color	Approx. Packaged Weight		
HRDPT	Activ8® Power-Up Module Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5° Data tree is provided to allow data jacks to be inserted in the module Jumpers ordered separately	Model AC8PUM.7	Color	Weight 1.0#		
HRDPT	Activ8® Villa Power Module with Metal Cover Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5" Data tree is provided to allow data jacks to be inserted in the module Jumpers ordered separately	AC8VMC.7		3.0#		
HRDPT	Activ8® Villa Power Module without Cover Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5" Data tree is provided to allow data jacks to be inserted in the module For use on tables with existing KI grommets Jumpers ordered separately			2.0#		
		A	$oldsymbol{\Theta}$			

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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select module color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



· · · · · · · · · · · · · · · · · · ·
Delivered
Delivered Pricing
4 400
\$ 182
\$ 314
\$ 253

			MODEL NUMBER			
	MODEL	L	Basic Model	Approx. Packaged Weight		
	Activ8® Jumper	29"	AC8JP.29	1.0#		
	Jumper lengths include 29", 53" and 77"Jumpers are all keyed alike	53"	AC8JP.53	1.0#		
an /	• Jumpers are an keyed anke	77"	AC8JP.77	1.0#		
HRDPT						
			Α	•		

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: 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.



Deli Pric	vered ing
\$	62
	72
	83

General Information



Flat Screen Garage®

Features

Standard size cutout area 19-3/8" x 7-1/2"

FLATSCREEN GARAGE CONSTRUCTION

Flat Screen Garage® Worksurfaces

Horizontal worksurfaces are constructed of 1-1/8" thick 45# density particleboard with .030 thick high-pressure laminate and .030 thick high-pressure backing sheet. Post-formed (PL) edge worksurfaces have elliptical front edge. Rear and side edges are covered in matching flat .024" edge banding. Urethane (ME) edge worksurfaces have elliptical molded front edge. Rear and side edges molded in 1/4" flat urethane. Worksurfaces have one or two cutouts, which accept Flat Screen Garage® unit(s). Garage units included in price for worksurface. Edges are sealed and painted black. A single grommet or PowerUp® module may be placed in most worksurfaces. Grommets are standard 5-3/4" x 2-1/4" and have a flip-up receding door. Grommets are the same size as PowerUp® modules to allow for retrofitting. The grommet or PowerUp® will be placed in the upper left corner for worksurface widths of 42", 48", and 54" or centered between the doors for double units.

ADA Tables

Single unit ADA tables may be ordered. Specify a 32" deep worksurface, ADA legs with locking casters, and a non-powered beam of chosen width. Finished height with casters, 32". Knee clearance with 32" deep worksurface, 19". ME edge not available on ADA tables.

Beam Assembly

Beam door is constructed of a .06" thick dual-durometer extrusion joined to the steel lower rail by a tongue and groove fit. The door has a continuous flexible hinge allowing it to pivot at the bottom. The beam allows all cords to be stored within. The front side of the beam is partially covered by the garage and its components with minimum accessibility from the user side. Beams for the Flat Screen Garage® must be specified as "standalone," "end-of-run left," "middle," or "end-of-run right." Standalone beams will be shipped with two end caps; end-of-run beams will be shipped with one. Middle

beams will not include any end caps.

Legs

Vertical leg tube measures 2" x 5" and is constructed of 14-gauge formed steel. All legs have vertical wire management capabilities. A reversible vertical wireway is standard with each leg. Steel trim and liquid-tight fittings are available for power infeeds at the bottom of any leg. All "C" legs can be used as either end legs or shared legs. Flat Screen Garage® legs are not interchangeable with InTandem® "C" legs. Nylon glide under toe casting can be adjusted vertically up to 1-1/4".

Garage Unit and Motor

The garage is fabricated from 16-gauge steel front and back panels and a 14-gauge steel bottom with matching powder-coated finishes. The shelf is raised to the preferred height by an electric motor enclosed in extruded aluminum. The main shelf features two holding brackets to vertically support a keyboard, and a storage area for a mouse.

Flat Screen Garage® Operation

The Flat Screen Garage® unit can be accessed with either a remote control device or by a simple push of the up button on the up/down electric switch located on the under side of the worksurface corner. The door will automatically open and the monitor, keyboard and mouse will rise to the preferred height by an enclosed electric motor. Internally stored keyboard and mouse are manually removed for use. The monitor is secured to a support bracket that can be manually adjusted to minimize glare. To limit abuse and maximize motor life, the unit is designed to shut off if it is kept moving for longer than two minutes in a ten minute span.

Infrared Receiver

Works with and must be ordered with an infrared remote control unit to lock down or unlock a room of tables featuring flatscreen garage units. One receiver is attached to each table, and can receive a signal for up to two garage units.

Infrared Remote Control Unit

Sends locking and unlocking signals to receivers and can also be used to raise and lower multiple units at once.

PowerUp®

PowerUp® is a UL Listed, relocatable power tap, which mounts flush into the table top. When flipped up, (cover open), one duplex receptacle and two data ports are exposed. PowerUp® is UL Listed (UL1363) as a Temporary Power Tap. The PowerUp® module is 7" long x 3-1/2" wide x 2-1/2" high and fits securely into a 6-1/4" x 3" cutout, still allowing removal without tools. The module is constructed of polycarbonate with a textured finish, meeting UL-VO minimum requirements. The module has two receptacles, rated at 15 Amps/125 Volts and two locations for data connectors. Snap-in data plates hold data connectors and allow the standard module to accommodate most manufacturers. The data connectors are not supplied with the module and are purchased by the customer. The module has a dampened spring-loaded mechanism allowing the unit to open for use and close when not in use. The power receptacles open above the plane of the worksurface to avoid accidental spills into the receptacle. Data jacks remain stationary to avoid excess wear and tear on the wire connections and promote transmission of data communication. Data ports are molded to accept RJ45 jacks, but can be modified to accept various brands of jacks. The module comes standard with a 22" cord and a 3-prong plug.

10-Wire Pre-wired Harness

UL listed the wiring configurations of the 810-wire systems are as follows: 622-Six hot conductors (12-gauge), two neutral conductors (10-gauge) and two grounds (12-gauge). System provides four 20 amp, 125 volt capacity circuits. All receptacles are rated at 15 amps, 125 volt capacity. Connection diagrams are available. Pre-wired harness plugs into the adjacent table harness for table reconfiguration.

Communications Circuitry

Data connectors and wiring must be ordered

separately by the customer.

Privacy Screens

Standard 3/4" thick core material. Both sides are laminated with .030" thick high-pressure laminate as standard. All edges are banded with edging. Available in three heights with a straight top edge.

Divider Screens

Standard 3/4" thick core material. Both sides are laminated with .030" thick highpressure laminate as standard. All edges are banded with edging. Available in three heights with a curved top. Dividers are available only in conjunction with privacy

Note

New York City and Chicago installations will require a special order to be written. Contact

INFORMATION

Warranty

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

Flat Screen Garage® - Smart Lift®

General Information



Smart Lift™

Features

Standard size cutout area 20-3/4" x 5-3/4"

SMART LIFT® GARAGE CONSTRUCTION

Worksurfaces

Horizontal worksurfaces are constructed of 1-1/8" thick 45# density particleboard with .030 thick high-pressure laminate and .030 thick high-pressure backing sheet. Post-formed (PL) edge worksurfaces have elliptical front edge. Rear and side edges are covered in matching flat .024" edge banding. Urethane (ME) edge worksurfaces have elliptical molded front edge. Rear and side edges molded in 1/4" flat urethane. 74P (74P) edge is 2mm thick and bonded to all 4 sides of the surface. Worksurfaces have one or two 6" x 21" cutouts which accept Smart Lift™ unit(s). Smart Lift™ price is included in the price shown for worksurface. Smart Lift™ cutouts in the worksurface are sealed and painted black. A single grommet or PowerUp® module may be placed in most worksurfaces. Grommets are standard 5-3/4" x 2-1/4" and have a flip-up receding door. Grommets are the same size as PowerUp® modules to allow for retrofitting. The grommet or PowerUp® will be placed in the upper right corner for worksurface widths of 48" and 54" or centered between the doors for the 66" and 72" double units. The door is fabricated from 5/8" thick 45# density with .030" high-pressure laminate on both faces. The door edges are sealed and painted black.

Smart Lift® Beam Assembly

Beam door is constructed of a .06" thick dual-durometer extrusion joined to the steel lower rail by a tongue and groove fit. The door has a continuous flexible hinge allowing it to pivot at the bottom. The beam allows all cords to be stored within. The front side of the beam is partially covered by the garage and its components with minimum accessibility from the user side. Beams for the Smart Lift™ must be specified as "standalone," "end-of-run left," "middle," or "end-of-run right." Standalone beams will be shipped with two end caps; end-of-run beams will be shipped with either a left or right end cap; middle beams will not include any end caps.

Smart Lift® Legs

Vertical leg tube measures 2" x 5" and is constructed of 14-gauge formed steel. All legs have vertical wire management capabilities. A reversible vertical wireway is standard with each leg. Steel trim and liquid-tight fittings are available for power infeeds at the bottom of any leg. All "C" legs can be used as either end legs or shared legs. Flat Screen Garage® legs are not interchangeable with InTandem® "C" legs. Nylon glide can be adjusted vertically up to 1-1/4".

Smart Lift® Unit

The garage housing and front panel is fabricated from 16-gauge steel with matching powder-coated finishes. Internal components and wiring for the monitor, keyboard, and mouse can be accessed by removal of seven screws attaching the front panel. The lift bar is fabricated from 11-gauge steel with a 14-gauge steel keyboard/mouse tray and is available in black powder-coat finish. The lift bar and rising door is guided by four, maintenance-free V-groove roller bearings attached to an 11-gauge roller bracket also

available in black powder-coat finish. The lift bar is raised pneumatically via a cable/pulley mechanism that is mounted inside the unit. The keyboard/mouse tray features a 3/16" diameter wire rod to hold the keyboard vertically in place for storage and provides for an area under the monitor for mouse storage. The garage unit can be specified with a keyed lock that allows every cover to be locked individually or a remote locking option that allows multiple-unit locking via control of 1-5 remote key fobs. Wire management within the unit is accomplished with a corrugated polyethylene hose and grommet/clamp arrangement. The hose is split lengthwise to allow for easier insertion of cords with large plugs. An optional monitor tilt kit can be specified to allow up to 10 degrees of tilt and reduce glare. Smart Lift™ units without monitor tilt can accommodate a VESA compliant monitor with a maximum size of 3.6" deep x 19.0" high x 21.0" wide and maximum weight of 15#. The combined keyboard and monitor thickness must be less than 4.8" thick. The maximum depth of monitor with the monitor tilt option is



Flat Screen Garage® - Smart Lift®

General Information

reduced by .6" to 3.0".

Smart Lift® Operation

Monitor and peripherals can be accessed by lightly depressing the center, front of door and releasing. The unit will automatically raise fully allowing access to the monitor, keyboard and mouse. Internally stored keyboard and mouse may be removed manually for use. After use, the keyboard, mouse, and associated wiring can be restowed below the monitor. Storage of monitor and peripherals is accomplished by pushing down firmly on the top, center of door until slightly below worksurface height and releasing.

Remote Control Unit

Sends locking and unlocking signals to receivers. Remote must be specified separately if electric lock option (ELK) is selected.

PowerUp®

PowerUp® is a UL Listed, relocatable power tap, which mounts flush into the table top. When flipped up, (cover open), one duplex

receptacle and two data ports are exposed. PowerUp® is UL Listed (UL1363) as a Temporary Power Tap. The PowerUp® module is 7" long x 3-1/2" wide x 2-1/2" high and fits securely into a 6-1/4" x 3" cutout, still allowing removal without tools. The module is constructed of polycarbonate with a textured finish, meeting UL-VO minimum requirements. The module has two receptacles, rated at 15 Amps/125 Volts and two locations for data connectors. Snap-in data plates hold data connectors and allow the standard module to accommodate most manufacturers. The data connectors are not supplied with the module and are purchased by the customer. The module has a dampened spring-loaded mechanism allowing the unit to open for use and close when not in use. The power receptacles open above the plane of the worksurface to avoid accidental spills into the receptacle. Data jacks remain stationary to avoid excess wear and tear on the wire connections and promote transmission of data communication. Data ports are molded to accept RJ45 jacks, but can be modified to accept various brands of jacks.

The module comes standard with a 22" cord and a 3-prong plug.

10-Wire Pre-wired Harness

UL listed the wiring configurations of the 810-wire systems are as follows: 622-Six hot conductors (12-gauge), two neutral conductors (10-gauge) and two grounds (12-gauge). System provides four 20 amp, 125 volt capacity circuits. All receptacles are rated at 15 amps, 125 volt capacity. Connection diagrams are available. Pre-wired harness plugs into the adjacent table harness for table reconfiguration.

Communications Circuitry

Data connectors and wiring must be ordered separately by the customer.

Note

New York City and Chicago installations will require a special order to be written. Contact KI.

INFORMATION

Warranty

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

Flat Screen Garage® Table System Worksurface w/Flat Screen Garage® - Poly Grommet/PowerUp

MODEL NUMBER										
	MODEL N	UMBER								
						Grommet/			Grommet/	
	MODEL	D x W	Basic Model	Edge Style	Power Option	Module Location	Surface Finish	Edge Color	Module Color	Enclosure Color
	Single Unit	30 x 36"	ITFW3036	Olyle		S			GOIOI	
	Legs are attached to the worksurface	30 x 42"	ITFW3042							
	through threaded steel inserts	30 x 48"	ITFW3048							
	Beams and legs must be specified separately	30 x 54"	ITFW3054							
	One 22" PowerUp® module or grommet	00 X 0 1	111110001							
	is available in the upper left corner for									
ITFW	42",48" and 54"widths • 30" depth provides 17" leg clearance									
	55 Septin provided 17 log oldulariou									
des	Single Unit - ADA Tops	32 x 36"	ITFW3236			S				
	 Order with ADA legs Order with non-powered beam only ME edge not available on 32" deep tables 	32 x 42"	ITFW3242							
		32 x 48"	ITFW3248							
D	32" depth provides 19" knee clearance	32 x 54"	ITFW3254							
ITEM.										
ITFW	Double Unit	20 v 60"	ITEMANOCO			C				
10	Legs are attached to the worksurface	30 x 60"	ITFW3060 ITFW3066			S				
	through threaded steel inserts	30 x 66 30 x 72"	ITFW3066							
	Beams and legs must be specified separately	30 X 7 Z	111 00072							
	One 22" PowerUp® module or grommet									
	is available centered between the doors									
	for double-unit 66" and 72" widths • 30" depth provides 17" leg clearance									
"Fig.4"	oo doptii provides 17 leg elearance									
ITFW										
			A	B	•	O	3	G	О	0
				U	G	U	G		U	Ψ

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.

- 74P edge - Postformed edge - Urethane edge

Select top feed location.

- No top feed - Left hand top feed - Right hand top feed

DSelect PowerUp or grommet location. Powerup modules for Flat Screen Garage tables are fitted with 22" cords only. Left side for single unit, center for double units.

Grommet only (Rectangular); add \$19

PowerUp only; add \$132 - No PowerUp modules,no

grommets (solid surface top)

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

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

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

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

INFORMATION

Shipping

Worksurfaces with cutouts are shipped separately from garage units. Garage units are shipped assembled with lids pre-attached.



Flat Screen Garage® Table System Worksurface w/Flat Screen Garage® - Poly Grommet/PowerUp

•				
Approx. Packaged Weight	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	
86.0#	\$ 1913	\$ 2012	\$ 2137	
94.0#	1939	2038	2172	
104.0#	1961	2062	2189	
111.0#	2030	2135	N/A	
86.0#	\$ 1924	\$ 2023	N/A	
94.0#	1954	2054	N/A	
104.0#	1975	2076	N/A	
111.0#	2046	2150	N/A	
159.0#	\$ 3540	\$ 3722	\$ 3817	
166.0#	3552	3733	N/A	
171.0#	3555	3735	3886	

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #70.

Flat Screen Garage® Table System Worksurface w/Flat Screen Garage® - Villa Metal Grommet/Power Module

			MODEL NU	JMBER						
	MODEL	D x W	Basic Model	Edge Style	Power Option	Grommet/ Module Location	Surface Finish	Edge Color	Grommet/ Module Color	Enclosure Color
- th	Single Unit	30 x 42"	IVFW3042							
	Legs are attached to the worksurface through threaded steel inserts	30 x 48"	IVFW3048							
	Beams and legs must be specified	30 x 54"	IVFW3054							
E TOTAL CONTRACTOR OF THE PARTY	separately									
	One 36" Power module or metal grom-									
	met is available in the upper left corner for 42",48" and 54"widths									
IVFW	• 30" depth provides 17" leg clearance									
Ala.	Single Unit - ADA Tops • Order with ADA legs	32 x 42"	IVFW3242							
	Order with non-powered beam onlyME edge not available on 32" deep tables	32 x 48"	IVFW3248							
		32 x 54"	IVFW3254							
	• 32" depth provides 19" knee clearance									
VFW										
	Double Unit	30 x 66"	IVFW3066							
13	 Legs are attached to the worksurface 	30 x 72"	IVFW3072							
	through threaded steel inserts	00 X 1 L	1010072							
	Beams and legs must be specified separately									
	One 36" Power module or metal									
	grommet is available centered between									
	the doors for double-unit 66" and 72" widths									
ns.	• 30" depth provides 17" leg clearance									
IVFW										
			A	B	Θ	•	9	(3)	О	•
			w	U	G	U	G		U	Ψ

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.

74P	- 74P edge	
PL	- Postformed edge	
ME	- Urethane edge	

Select top feed location.

N	- No top feed
L	- Left hand top feed
R	- Right hand top feed

• Select PowerUp or grommet location. Powerup modules for Flat Screen Garage tables are fitted with 22" cords only. Left side for single unit, center for double

> VG One Villa Grommet Only; add \$70

VM - One Villa Module w/Grommet; add \$254

- Cutouts Only (for Single

Select surface finish.

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

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

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

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

INFORMATION

Shipping

Worksurfaces with cutouts are shipped separately from garage units. Garage units are shipped assembled with lids pre-attached.



Flat Screen Garage® Table System Worksurface w/Flat Screen Garage® - Villa Metal Grommet/Power Module

•					
Approx. Packaged Weight	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)		
94.0#	\$ 1939	\$ 2038	\$ 2172		
104.0#	1961	2062	2189		
111.0#	2030	2135	N/A		
94.0#	\$ 1954	\$ 2054	N/A		
104.0#	1975	2076	N/A		
111.0#	2046	2150	N/A		
166.0#	\$ 3552	\$ 3733	N/A		•
171.0#	3555	3735	3886		

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #70.

		MODEL N	NODEL NUMBER								
					Grommet/				Grommet/		Approx.
	D x W	Basic Model	Edge Style	Power Option	Module Location	Lock Option	Surface Finish	Edge Color	Module Color	Enclosure Color	Packaged Weight
	30 x 36"	ISMT3036			S				00101		81.0#
	30 x 42"	ISMT3042			S						89.0#
	30 x 48"	ISMT3042									99.0#
	30 x 54"	ISMT3054									106.0#
	30 X 34	1310113034									100.0#
ICMT											
ISMT											
Single Unit											
 Legs are attached to the worksurface through threaded steel inserts 											
Beams and legs must be specified											
separately											
One PowerUp® module or grommet											
is available in the upper right corner for 48" and 54" widths											
• 30" depth provides 17" leg clearance											
Remote must be specified separately											
if electric lock option (ELK) is se- lected											
22" PowerUp® is recommended											
when the beam is powered											
108" PowerUp® is recommended											
when the beam is not poweredThe lift, without the tilt option, can											
accommodate a VESA compliant											
monitor with a maximum size of											
3.6" deep x 19" high x 21" wide and											
maximum weight of 15 lbs • The combined keyboard and monitor											
thickness must be less than 4.8"											
thick											
 The maximum depth of monitor with the optional tilt bracket (specified 											
separately) is reduced by .6" to 3.0"											
 A single Smart Lift® will receive 											
(1) 10 lb kit: includes (4) 2-1/2 lb											
weights, carriage bolt and locking nut											
		A	B	•	0	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.

- 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.

74P	- 74P edge	
PL	- Postformed edge	
ME	- Urethane edge	

Select top feed location.

	P	
N	- No top feed	
L	- Left hand top feed	
R	- Right hand top feed	Ī

• Select PowerUp or grommet location.

G-	Grommet only (Rectangular
	PowerUp only; add \$132
S -	No PowerUp modules,no
arommote	(colid curface ton)

Select locking option.
Remote must be specified separately if 'Electric lock' option (ELK) is selected.

- No lock

- Electric lock; add \$241

MLA - Manual lock, keyed alike;

add \$37 - Manual lock, keyed standard; add \$37

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

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

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

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

INFORMATION

Shipping

Worksurfaces with cutouts are shipped separately from garage units. Garage units are shipped assembled with lids pre-attached.









74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)
\$ 1065	\$ 1117	\$ 1180
1087	1138	1204
1108	1159	1225
1126	1180	N/A

FINISH INFORMATION

Additional Laminate Offering

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #70.

N/C

		MODEL NUMBER										
	D x W	Basic Model	Edge Style	Power Option	Grommet/ Module Location	Lock Option	Surface Finish	Edge Color	Grommet/ Module Color	Enclosure Color	Approx. Packaged Weight	
\sim	30 x 60"	ISMT3060			S						149.0#	
11 .	30 x 66"	ISMT3066									156.0#	
	30 x 72"	ISMT3072									161.0#	
ISMT												
Double Unit												
 Legs are attached to the worksurface through threaded steel inserts 												
Beams and legs must be specified												
separately												
 One PowerUp® module or grommet 												
is available centered between the												
doors for double-unit 66" and 72"												
widths30" depth provides 17" leg clearance												
Remote must be specified separately												
if electric lock option (ELK) is se-												
lected												
22" PowerUp® is recommended												
when the beam is powered108" PowerUp® is recommended												
when the beam is not powered												
The lift, without the tilt option, can												
accommodate a VESA compliant												
monitor with a maximum size of												
3.6" deep x 19" high x 21" wide and maximum weight of 15 lbs												
The combined keyboard and monitor												
thickness must be less than 4.8"												
thick												
The maximum depth of monitor with												
the optional tilt bracket (specified separately) is reduced by .6" to 3.0"												
A double Smart Lift® will receive												
(2) 10 lb kits: includes (8) 2-1/2 lb												
weights, carriage bolt and locking nut												
-												

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.

74P	- 74P edge
PL	- Postformed edge
ME	- Urethane edge

Select top feed location.

N	- No top feed
L	- Left hand top feed
R	- Right hand top feed

Select PowerUp or grommet location.

G-	Grommet only (Rectangular
	PowerUp only; add \$132
S -	No PowerUp modules,no
arommote	(colid curface ton)

Select locking option.

Remote must be specified separately if 'Electric lock' option (ELK) is selected.

- No lock - Electric lock; add \$339

MLA - Manual lock, keyed alike;

add \$72 - Manual lock, keyed standard; add \$72

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

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

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

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

INFORMATION

Shipping

Worksurfaces with cutouts are shipped separately from garage units. Garage units are shipped assembled with lids pre-attached.









74P Edge (74P)	Postformed Edge (PL)	Urethane Edg (ME)
\$ 1931	\$ 2022	\$ 2139
2003	2097	N/A
2072	2169	2295

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #70.

Flat Screen Garage® - Smart Lift Worksurfaces - Villa Metal Grommet/Power Module

		MODEL N									
	D x W	Basic Model	Edge Style	Power Option	Grommet/ Module Location	Lock Option	Surface Finish	Edge Color	Grommet/ Module Color	Enclosure Color	Appro Packa Weigh
	30 x 48"	IVMT3048									99.0#
4	30 x 54"	IVMT3054									106.
IVMT											
Single Unit											
Single Unit											
Legs are attached to the worksurface											
through threaded steel inserts Beams and legs must be specified											
separately											
One PowerUp® module or grommet											
is available in the upper right corner											
for 48" and 54" widths • 30" depth provides 17" leg clearance											
 Remote must be specified separately 											
if electric lock option (ELK) is se-											
lected											
22" PowerUp® is recommended											
when the beam is powered108" PowerUp® is recommended											
when the beam is not powered											
The lift, without the tilt option, can											
accommodate a VESA compliant											
monitor with a maximum size of 3.6" deep x 19" high x 21" wide and											
maximum weight of 15 lbs											
· The combined keyboard and monitor											
thickness must be less than 4.8"											
thick											
 The maximum depth of monitor with the optional tilt bracket (specified 											
separately) is reduced by .6" to 3.0"											
 A single Smart Lift® will receive 											
(1) 10 lb kit: includes (4) 2-1/2 lb											
weights, carriage bolt and locking nut											
]
		A	3	•	D	(3	(3	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.

- 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.

74P	- 74P edge	
PL	 Postformed edge 	Ī
ME	- Urethane edge	Ī

Select top feed location.

1		
	N	- No top feed
	L	- Left hand top feed
	R	- Right hand top feed

DSelect PowerUp or grommet location. - One Villa Grommet Only; add

\$70 **VM** - One Villa Module w/Grom-

met; add \$254 - Cutouts Only (for Single Circuit use)

Select locking option.

Remote must be specified separately if 'Electric lock' option (ELK) is selected.

- No lock

NLK - Electric lock; add \$241 ELK MLA - Manual lock, keyed alike; add \$37

- Manual lock, keyed standard; add \$37

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



Flat Screen Garage® - Smart Lift Worksurfaces - Villa Metal Grommet/Power Module







P Edge 4P)	
\$ 1108	
1126	

Postformed Edge \$ 1159 1180

	rethane /IE)	Edge
\$	1225	
	N/A	

INFORMATION

Shipping

Worksurfaces with cutouts are shipped separately from garage units. Garage units are shipped assembled with lids pre-attached.

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #70.

Flat Screen Garage® - Smart Lift® Worksurfaces - Villa Metal Grommet/Power Module

	MODEL N	JMBER									
	D x W	Basic Model	Edge Style	Power Option	Grommet/ Module Location	Lock Option	Surface Finish	Edge Color	Grommet/ Module Color	Enclosure Color	Approx. Packaged Weight
	30 x 66"	IVMT3066									156.0#
41	30 x 72"	IVMT3072									161.0#
7											
~3											
IVMT											
Double Unit											
Legs are attached to the worksurface through threaded steel income.											
through threaded steel insertsBeams and legs must be specified											
separately											
One PowerUp® module or grommet											
is available centered between the											
doors for double-unit 66" and 72"											
widths30" depth provides 17" leg clearance											
Remote must be specified separately											
if electric lock option (ELK) is se-											
lected											
22" PowerUp® is recommended											
when the beam is powered108" PowerUp® is recommended											
when the beam is not powered											
The lift, without the tilt option, can											
accommodate a VESA compliant											
monitor with a maximum size of											
3.6" deep x 19" high x 21" wide and maximum weight of 15 lbs											
The combined keyboard and monitor											
thickness must be less than 4.8"											
thick											
The maximum depth of monitor with											
the optional tilt bracket (specified separately) is reduced by .6" to 3.0"											
A double Smart Lift® will receive											
(2) 10 lb kits: includes (8) 2-1/2 lb											
weights, carriage bolt and locking nut											

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.

74P	- 74P edge	
PL	- Postformed edge	
ME	- Urethane edge	

Select top feed location.

N	- No top feed
L	 Left hand top feed
R	- Right hand top feed

DSelect PowerUp or grommet location.

	oner op er gremmet leedtiem
VG	- One Villa Grommet Only; add
\$70	
VM	- One Villa Module w/Grom-
mot. o	44 ¢0E1

met; add \$254

OC - Cutouts Only (for Single Circuit use)

Select locking option.

Remote must be specified separately if 'Electric lock' option (ELK) is selected.

- No lock

ELK MLA

\$72

- Electric lock; add \$339 - Manual lock, keyed alike; add - Manual lock, keyed standard;
- MLS add \$72
- Select surface finish.

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

GSelect edge color.

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

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



Flat Screen Garage® - Smart Lift® Worksurfaces - Villa Metal Grommet/Power Module







P Edge 4P)
\$ 2003

2072

Postformed Edge \$ 2097

2169

Urethane Edge (ME) N/A

2295

INFORMATION

Shipping

Worksurfaces with cutouts are shipped separately from garage units. Garage units are shipped assembled with lids pre-attached.

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #70.

Flat Screen Garage® - Smart Lift®

		MODEL NUMBER			
	MODEL	Basic Model	Approx. Packaged Weight		
HRDPT	Monitor Tilt • Allows up to 10 degrees of monitor tilt • Adds .6" of depth to the monitor	SMTTILT	1.0#		
HRDPT	Can order one per room or one per control box Only six remotes can be programmed per controller box	LTREMOTE	0.1#		
HRDPT	Single Counterweight Kit The weight kit will consist of two 2-1/2 lbs weights, a carriage bolt and a locking nut Kit allows weight to be added in 2-1/2 lbs increments The monitor, mouse, keyboard and counter weights used on Smart Lift® unit should not exceed 15lbs		5.0#		
HRDPT	Double Counterweight Kit The weight kit will consist of four 2-1/2 lbs weights, a carriage bolt and a locking nut Kit allows weight to be added in 2-1/2 lbs increments The monitor, mouse, keyboard and counter weights used on Smart Lift® unit should not exceed 15lbs		10.0#		
		A			



HOW TO ORDER

Indicate the following information on order

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

Note: 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



Flat Screen Garage® - Smart Lift® Accessories

Deli Pric	ivered cing	
\$	130	
_	20	
\$	39	
ф.	25	
\$	35	
\$	68	

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 #70.

			MODEL NUN	IBER			
						Annroy	
			Basic	Trim	Paint	Approx. Packaged	
	MODEL	W	Model	Color	Color	Weight	
	Stand Alone Beam - 10 Wire (6C)	36"	ITFB36S/T6			9.5#	
	Beams provide cord management	42"	ITFB42S/T6			11.0#	
	 Includes beam end caps Rigid wireway provides mounting for (2) 	48"	ITFB48S/T6			13.0#	
	duplex receptacles per unit	54"	ITFB54S/T6			15.0#	
	Duplex receptacles, infeeds and connectors must be ordered separately Data covers not available	60"	ITFB60S/T6			16.0#	
		66"	ITFB66S/T6			17.0#	
	60", 66" and 72" are double units	72"	ITFB72S/T6			18.5#	
U.C.	Trim color is for the front access door						
TFB							
	Middle Beam - 10 Wire (6C)	36"	ITFB36M/T6			9.5#	
	Beams provide cord management Dean not include beam and can	42"	ITFB42M/T6			11.0#	
	 Does not include beam end cap Rigid wireway provides mounting for (2) 	48"	ITFB48M/T6			13.0#	
	duplex receptacles per unit	54"	ITFB54M/T6			15.0#	
	Duplex receptacles, infeeds and connec-	60"	ITFB60M/T6			16.0#	
	tors must be ordered separately • Data covers not available	66"	ITFB66M/T6			17.0#	
	60", 66" and 72" are double units	72"	ITFB72M/T6			18.5#	
•	Trim color is for the front access door						
ITFB							
			A	B	•		

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: \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.
- **B**Select trim color.

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

Select paint color.

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



Delivered Pricing	
\$ 573	
578	
617	
677	
1089	
1135	
1234	
\$ 547	
554	
595	
655	
1067	
1115	
1213	

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 #70.

				MBER				
	MODEL	W	Basic Model	Trim Color	Paint Color	Approx. Packaged Weight		
	End-of-Run/Left Beam - 10 Wire (6C)	36"	ITFB36L/T6			9.5#		
	Beams provide cord management Includes beam end cap	42"	ITFB42L/T6			11.0#		
	 Rigid wireway provides mounting for (2) 	48"	ITFB48L/T6			13.0#		
	duplex receptacles per unit	54"	ITFB54L/T6			15.0#		
	 Duplex receptacles, infeeds and connectors must be ordered separately Data covers not available 60", 66" and 72" are double units 	60"	ITFB60L/T6			16.0#		
		66"	ITFB66L/T6			17.0#		
		72"	ITFB72L/T6			18.5#		
Л	Trim color is for the front access door							
ITFB								
<i>∞</i> •	End-of-Run/Right Beam - 10 Wire (6C) Beams provide cord management Includes beam end cap	36"	ITFB36R/T6			9.5#		
		42"	ITFB42R/T6			11.0#		
	Rigid wireway provides mounting for (2)	48"	ITFB48R/T6			13.0#		
	duplex receptacles per unit	54"	ITFB54R/T6			15.0#		
	Duplex receptacles, infeeds and connections	60"	ITFB60R/T6			16.0#		
	tors must be ordered separately • Data covers not available	66"	ITFB66R/T6			17.0#		
	60", 66" and 72" are double units	72"	ITFB72R/T6			18.5#		
V	Trim color is for the front access door							
ITFB								
			A	$oldsymbol{\Theta}$	•			

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: \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.
- **B**Select trim color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select paint color.

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



Delivered Pricing	
\$ 547	
554	
595	
655	
1067	
1115	
1213	
\$ 547	
554	
595	
655	
1067	
1115	
1213	

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 #70.

			MODEL NUM	IRFR				
			WODEL NOW					
	MODEL	W	Basic Model	Trim Color	Paint Color	Approx. Packaged Weight		
	Stand Alone Beam - No Power (NN)	36"	ITFB36S/NN			8.0#		
	Includes beam end capsRigid beam provides wire management	42"	ITFB42S/NN			9.0#		
	Data covers not available	48"	ITFB48S/NN			10.0#		
	Trim color is for the front access door	54"	ITFB54S/NN			11.0#		
P •		60"	ITFB60S/NN			12.0#		
ITFB		66"	ITFB66S/NN			13.0#		
		72"	ITFB72S/NN			14.0#		
	End-of-Run/Left Beam - No Power (NN)	36"	ITFB36L/NN			8.0#		
	 Includes beam end cap Rigid beam provides wire management Data covers not available 	42"	ITFB42L/NN			9.0#		
		48"	ITFB48L/NN			10.0#		
	Trim color is for the front access door	54"	ITFB54L/NN			11.0#		
V		60"	ITFB60L/NN			12.0#		
ITFB		66"	ITFB66L/NN			13.0#		
		72"	ITFB72L/NN			14.0#		
	Middle Beam - No Power (NN) Does not include beam end cap Rigid beam provides wire management Data covers not available	36"	ITFB36M/NN			8.0#		
		42"	ITFB42M/NN			9.0#		
		48"	ITFB48M/NN			10.0#		
	Trim color is for the front access door	54"	ITFB54M/NN			11.0#		
		60"	ITFB60M/NN			12.0#		
ITFB		66"	ITFB66M/NN			13.0#		
		72"	ITFB72M/NN			14.0#		
	End-of-Run/Right Beam - No Power (NN)	36"	ITFB36R/NN			8.0#		
	Includes beam end capRigid beam provides wire management	42"	ITFB42R/NN			9.0#		
Data covers		48"	ITFB48R/NN			10.0#		
	Trim color is for the front access door	54"	ITFB54R/NN			11.0#		
V.		60"	ITFB60R/NN			12.0#		
ITFB		66"	ITFB66R/NN			13.0#		
		72"	ITFB72R/NN			14.0#		
			A	B	Θ			

HOW TO ORDER

Indicate the following information on order

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

Note: 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.
- **B**Select trim color.

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

Select paint color.

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



Flat Screen Garage® Table System Non-Powered Beams

D	Delivered
Р	Pricing
\$	3 392
	425
	445
	505
	577
	604
	716
\$	3 372
	402
	425
	484
	553
	584
	694
\$	
	402
	425
	484
	553
	584
	694
\$	3 372
	402
	425
	484
	553
	584
	694

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 #70.

				MODEL NUI	VIBER		
						Approx.	
				Basic	Leg	Packaged	
		MODEL	D x H	Model	Color	Weight	
	~	Standard Flat Screen Garage® "C" Leg • Legs will accept power infeed or data infeed, not both • 1-1/4" vertical glide adjustment • "C" leg for Flat Screen Garage® is not interchangeable with standard InTandem® leg	30 x 29"	ITFL3029		20.0#	
			30 x 38"	ITFL3038		26.0#	
ITFL							
		ADA "C" Leg	32 x 32"	ITFLADA		20.0#	
	Provided with two 3" locking casters I as to achieve finished table height.	Provided with two 3" locking casters per					
		leg to achieve finished table height of 32" • For use with 32" deep surfaces only					
	3						
ITFL							
				A	B		
				•	_		

HOW TO ORDER

Indicate the following information on order

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

Note: \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.
- **B**Select leg color.

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



Delivered Pricing

\$ 248

261

\$ 291

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 #70.

Flectrica

		MODEL NUM	BER		
	MODEL	Basic Model	Paint Color	Approx. Packaged Weight	
	Infrared Receiver Order one per table	FSGRECEIVER		1.0#	
HRDPT	• Order one per table				
	Infrared Remote Control Unit	FSGREMOTE		1.0#	
	Order one per room, plus duplicates if desired				
HRDPT	Floor Infood 40 Wins	DTEE		5.0%	
	Provides power from fixed floor or wall sources to table power distribution system 105" infeed length Designed to pass through the standard Flat Screen Garage® leg cover	PTFF		5.0#	
HRDPT					
HRDPT	Overhead Infeed Circuit Pre-wired Provides power from ceiling source to table distribution system Includes 10' long aluminum pole with separate channel for electrical and data entry and prewired harness	PCOF.T6		15.0#	
	8-Wire to 10-Wire Adaptor	47.0568.20		1.0#	
HRDPT	• 20" long				
		•	3		

HOW TO ORDER

Indicate the following information on order form:

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

Note: \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

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect paint color.

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

INFORMATION

Infrared Receiver

Works with, and must be ordered with an Infrared Remote Control Unit to lock down or unlock a room of tables featuring flatscreen garage units. One receiver is attached to each table and can receive a signal for up to two garage units.

Infrared Remote Control

Sends locking and unlocking signals to receivers and can also be used to raise and lower multiple units at once.

Floor Infeed (10-Wire)

Two 90° connectors. Flexible steel conduit with eight 12-gauge conductors in the leg. Includes steel trim plate with dual holes for electrical and data entry and six feet of liquid-tight flexible conduit .8315 diameter.

Overhead Infeed Circuit Pre-wired

Aluminum pole is 10ft. in length. Flexible steel conduit with ten 12-gauge conductors. Includes ceiling trim plate.



Deliv	vered				
Prici	ing 88				
\$	88				
 ¢	103				
φ	103				
¢	137				
φ	137				
\$	521				
\$	132	 	 	 	
Ф	132				

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 #70.

			MODEL NUMBER	
	MODEL	Features	Basic Model	Approx. Packaged Weight
	Worksurface-to-Worksurface 10-Wire		46.0782.24	1.0#
The state of the s	Connector			
A Property of the second	 Connects the 10-wire power system of two adjoining tables 			
V *	• 18" long			
HRDPT				
-	Quad-Block		4BT6	1.0#
	 Allows power to be distributed from the middle of a table series 			
	The Quad-block (along with included			
	jumper) enables infeed power from the			
- Law	building to be routed in two directions.			
	These units four female openings accept the male end of the power infeed and			
HRDPT	the male plug ends of two table-to-table			
	jumpers which transfer the power to the			
	two adjoining tables.			
673	Receptacles - 6 Circuit	Circuit 1	47.0706.1.BL	1.0#
	 Attaches to wireways of 10 wire powered tables 	Circuit 2	47.0706.2.BL	1.0#
	 Provides two (duplex) receptacles each 	Circuit 3	47.0706.3.BL	1.0#
	rated at 15 amps	Circuit 4	47.0706.4I.BL	1.0#
HRDPT	Some circuits are isolated ground	Circuit 5	47.0706.5I.BL	1.0#
	circuits (622 - 4,5, & 6), Isolated ground receptacles are color-coded orange	Circuit 6	47.0706.6I.BL	1.0#
	roooptacios are solor seasa stalige			
			_	

A



Indicate the following information on order

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

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

- \bullet The absence of the \square indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

A Select basic model.



Deliv	vered
Prici	ing
\$	76
\$	38
\$	22
	22
	22
	22
	22
	22

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 #70.

Flat Screen Garage® Table System Rectangular Privacy Screens

			MODEL N	UMBER		
					A	
	MODEL	H x W	Basic Model	Surface Finish	Approx. Packaged Weight	
	Rectangular Privacy Screens - 11" Height	11 x 36"	ITFP1136		14.0#	
	 Privacy screen brackets and hardware supplied in Graphite Dark only 	11 x 42"	ITFP1142		16.0#	
	• 60", 66", and 72" screens are made up	11 x 48"	ITFP1148		17.0#	
	of 2 screens	11 x 54"	ITFP1154		19.0#	
	 Laminate with matching edge band 	11 x 60"	ITFP1160		23.0#	
		11 x 66"	ITFP1166		25.0#	
ITFP		11 x 72"	ITFP1172		26.0#	
	Rectangular Privacy Screens - 17" Height	17 x 36"	ITFP1736		20.0#	
	 Privacy screen brackets and hardware supplied in Graphite Dark only 	17 x 42"	ITFP1742		23.0#	
	• 60", 66", and 72" screens are made up	17 x 48"	ITFP1748		26.0#	
	of 2 screens	17 x 54"	ITFP1754		29.0#	
	 Laminate with matching edge band 	17 x 60"	ITFP1760		32.0#	
		17 x 66"	ITFP1766		36.0#	
ITFP		17 x 72"	ITFP1772		38.0#	
	Rectangular Privacy Screens - 23" Height	23 x 36"	ITFP2336		26.0#	
	 Privacy screen brackets and hardware supplied in Graphite Dark only 	23 x 42"	ITFP2342		30.0#	
	• 60", 66", and 72" screens are made up	23 x 48"	ITFP2348		34.0#	
· Po	of 2 screens	23 x 54"	ITFP2354		38.0#	
	 Laminate with matching edge band 	23 x 60"	ITFP2360		42.0#	
		23 x 66"	ITFP2366		47.0#	
		23 x 72"	ITFP2372		49.0#	
ITFP						
			A	B		

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.
- \bullet 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 surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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



Flat Screen Garage® Table System Rectangular Privacy Screens

De	red
Pri	9
\$	27
	253
	256
	285
	91
	125
	126
\$	253
	287
	291
	328
	138
	77
	180
\$	276
	315
	320
	362
	77
	521
	523

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 #70.

Flat Screen Garage® Table System Stand Alone Privacy Screen

			MODEL NU	IMBER			
	MODEL	HxW	Basic Model	Surface Finish	Approx. Packaged Weight		
	Rectangular Stand Alone Privacy Screens	11 x 36"	ITFPA1136		14.0#		
	- 11" Height	11 x 42"	ITFPA1142		16.0#		
	 Stand Alone screens are positioned along the back side of the table (length). 	11 x 48"	ITFPA1148		17.0#		
	No divider screens attached	11 x 54"	ITFPA1154		19.0#		
•	 Privacy screen brackets and hardware 	11 x 60"	ITFPA1160		23.0#		
₩.	supplied in Graphite Dark only	11 x 66"	ITFPA1166		25.0#		
ITFP	60", 66", and 72" screens are made up of 2 screens	11 x 72"	ITFPA1172		26.0#		
	Laminate with matching edge band						
	Rectangular Stand Alone Privacy Screens	17 x 36"	ITFPA1736		20.0#		
	- 17" Height	17 x 42"	ITFPA1742		23.0#		
	 Stand Alone screens are positioned along the back side of the table (length). 	17 x 48"	ITFPA1748		26.0#		
	No divider screens attached	17 x 54"	ITFPA1754		29.0#		
	 Privacy screen brackets and hardware 	17 x 60"	ITFPA1760		32.0#		
	supplied in Graphite Dark only	17 x 66"	ITFPA1766		36.0#		
•	 60", 66", and 72" screens are made up of 2 screens 	17 x 72"	ITFPA1772		38.0#		
ITFP	Stand Alone privacy screens are not						
	available in 23" height						
	Laminate with matching edge band						
			A	ß			

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.
- \bullet 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.
- **B**Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering

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

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



Flat Screen Garage® Table System Stand Alone Privacy Screen

С	Delivered	
P	Pricing	
\$	3 235	
	260	
	262	
	291	
	398	
	433	
	434	
\$	\$ 260	
	296	
	301	
	335	
	447	
	484	
	486	

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 #70.

Divider Screens

HOW TO ORDER

Indicate the following information on order form:

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

Note: \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

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Belect surface finish.

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

 Surface finish offerings are based on
 edge style selections.

FINISH INFORMATION

Additional Laminate Offering

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

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



D P	eli\ rici	vered ng												
\$		241												

\$ 262

285 \$

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 #70.

Divider Screens

			MODEL NUMBE	R			
	MODEL	H x W	Basic Model	Surface Finish	Approx. Packaged Weight		
	Middle Divider Screens - 11" Height	11 x 30"	ITDV1130/M74P		13.0#		
	Divider screen brackets and hardware Divider screen brackets and hardware	11 x 30"	ITDV1130/MME		13.0#		
	supplied in Graphite Dark onlyMust be used in conjunction with privacy	11 x 30"	ITDV1130/MPL		13.0#		
	screen						
***	Laminate with matching edge band						
ITDV							
	Middle Divider Screens - 11" Height	17 x 30"	ITDV1730/M74P		17.0#		
	 Divider screen brackets and hardware supplied in Graphite Dark only 	17 x 30"	ITDV1730/MME		17.0#		
	Must be used in conjunction with privacy	17 x 30"	ITDV1730/MPL		17.0#		
	screen						
	Laminate with matching edge band						
~~							
ITDV							
	Middle Divider Screens - 23" Height • Divider screen brackets and hardware	23 x 30"	ITDV2330/M74P		22.0#		
	supplied in Graphite Dark only	23 x 30"	ITDV2330/MME		22.0#		
	Must be used in conjunction with priva-	23 x 30"	ITDV2330/MPL		22.0#		
	cyscreen						
	 23" height divider screens are not avail- able on 24" deep worksurfaces 						
P	Laminate with matching edge band						
ITDV							
•			•	•			
			A	$oldsymbol{\Theta}$			

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

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Bselect surface finish.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
 Surface finish offerings are based on
 edge style selections.

FINISH INFORMATION

Additional Laminate Offering

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

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



Flat Screen Garage® Table System Divider Screens

Dalia	
Prici	vered ing
	254
	254
	254
^	
	279
	279
	279
\$	299
	299
	299

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 #70.

InTandem® Table System

General Information







Back-to-Back Configuration

Carrel Configuration

Classroom Configuration

Features			
Rectangular worksurfaces	•	•	•
Square or transitional corner worksurfaces	•	•	•
Postformed laminate or urethane edge styles	•	•	•
10-wire power, hard-wire power, non-powered or NY infeed beam options	•	•	•
Optional data covers to conceal data wires	•	•	•
"C" legs in 27", 29", and 38" worksurface heights	•	•	•
10-wire, 6-circuit pre-wired electrical system	•	•	•
Floor or overhead power infeeds available in 8-wire or hard wire	•	•	•
Keyboards, CPU holders, security kits and wheelchair kits available	•	•	•

SPECIFICATIONS

Worksurfaces

Horizontal worksurfaces are constructed of 1-1/8" thick 45# density particleboard with .030 thick high-pressure laminate and .030 thick high-pressure backing sheet. Overall thickness is 1-1/4".

There are three choices of edges offered for InTandem®: (74P); Urethane (ME); and Postformed (PL).

Grommets are standard 5-3/4" x 2-1/4" and have a flip-up receding door. Grommets are the same size as PowerUp® modules to allow for retrofitting.

Dual-Door Beam

Lay-in access to data cables from the back side of the desk. Access to power and data cables is also available from the front. Beam doors are constructed of .06" thick dual durometer extrusion and pivot at the bottom. Electrical trough is constructed of 16-gauge

formed steel. Openings on the back have a 16-gauge steel removable outlet cover. With hard-wire power, the top raceway is covered by a 20-gauge formed steel cover with holes for simplex receptacles. Wiring and connections are supplied by the electrician.

Data trough is constructed of 16-gauge steel. Terminated end of data cables snap into prepunched holes in the data trough. Multiple data plates also snap into the data trough. The customer provides data jacks and data plates. An optional data cover can be specified to cover the data trough. Data cover is constructed of 24-gauge steel. Standard ABS plastic beam end caps enclose the wires on end-of-run and stand-alone beams. Middle and corner middle beam assemblies do not include end caps.

Legs

All legs have vertical wire management capabilities. A reversible vertical wireway is standard on each leg. Steel trim with liquid-tight fittings are available for power infeeds at the bottom of any leg. All legs can

be retrofitted in the field. All "C" legs can be used as either end legs or shared legs. "C" legs are used when connecting tables in a row. Vertical leg tube is 2" x 5", 14-gauge formed steel. Nylon glide under toe casting can be adjusted vertically 1-1/4".

Corner Worksurface Support Leg

Square-shaped leg for transitional corner surface is 2" x 2", 14-gauge steel. One leg is required per worksurface. Wire management is not available on this leg.

Freestanding Frames with Casters

Available on 30" depth worksurfaces only. Model number includes a stand-alone beam with right and left end caps, two "C" legs and four 2-3/4" diameter dual wheel locking, black, carpet casters. The standalone beam is not available with 10-Wire, hard-wire, communications outlets or data raceway covers. An optional surge protected six-outlet, 110 volt electrical strip with a six foot cord is available to lay in the beam. Freestanding frames with casters are not UL listed.

PowerUp®

PowerUp® is a UL Listed, relocatable power tap, which mounts flush into the table top. When flipped up, (cover open), one duplex receptacle and two data ports are exposed. PowerUp® is UL Listed (UL1363) as a Temporary Power Tap.

The PowerUp® module is 7" long x 3-1/2" wide x 2-1/2" high and fits securely into a 6-1/4" x 3" cutout, still allowing removal without tools. The module is constructed of polycarbonate with a textured finish, meeting UL-VO minimum requirements. The module has two receptacles, rated at 15 Amps/125 Volts and two locations for data connectors. Snap-in data plates hold data connectors and allow the standard module to accommodate most manufacturers. The data connectors are not supplied with the module and are purchased by the customer.

The module has a dampened spring-loaded mechanism allowing the unit to open for use and close when not in use. The power receptacles open above the plane of the

N

InTandem® Table System

General Information



PowerUp® Module



Closed Grommet



Open Grommet



Back-to-Back Power Access



Beam - Front



Beam - Back



Beam - Interior



Power Infeed



Data Cable Entry



Top Feed



Table-to-Table Connection



Privacy and Divider Screens



Keyboard Tray



CPU Holder



Wheelchair Kit

worksurface to avoid accidental spills into the receptacle. Data jacks remain stationary to avoid excess wear and tear on the wire connections and promote transmission of data communication. Data ports are molded to accept RJ45 jacks, but can be modified to accept various brands of jacks. The module comes standard with either a 22", 108", or 180" cord and 3-prong plug.

10-Wire Pre-wired Harness

The wiring configurations of the 810-wire systems are as follows: 622-Six hot conductors (12-gauge), two neutral conductors (10-gauge) and two grounds (12-gauge). System provides four 20 amp, 125 volt capacity circuits. All receptacles are rated at 15 amps, 125 volt capacity. Connection diagrams are available. Pre-wired harness plugs into the adjacent table harness for table reconfiguration.

10-Wire Harness - T-Shaped

10-Wire electrical harness of galvanized steel is available for T-shaped configurations. Available for 24", 30" deep worksur-

faces.

10-Wire Harness - Back-To-Back

10-Wire electrical harness of galvanized steel is available for back-to-back configurations. Available for all width tables.

End-of-Run Beam - NY 10-Wire Infeed

The City of New York 10-Wire Infeed uses a power infeed table beam supplied with a service entry box. Box is 2.25 cubic inches for each of the 10 wires entering from source and leaving to pre-wired harness system. Includes steel trim plate with dual holes for electrical and data entry and six feet of liquid-tight flexible conduit .83 diameter.

Communications Circuitry

Data connectors and wiring must be ordered separately by the customer.

Privacy Screens

Standard 3/4" thick core material. Both sides are laminated with .030" thick high-pressure laminate as standard. All edges are banded with edging. Available in three heights with a

straight top edge.

Divider Screens

Standard 3/4" thick core material. Both sides are laminated with .030" thick high-pressure laminate as standard. All edges are banded with edging. Available in three heights with a curved top. Dividers are available only in conjunction with privacy screens.

Wheelchair Accessible Kit

Made of 11-gauge steel. Designed for easy retrofit of existing InTandem® units. Available in widths of 42" through 72" and in 29" height to make the overall surface height 32". Standard to fit 30" deep worksurface and the support arms.

*Note: Wheelchair kits for 42" wide tables can only be used when at least one of the legs of the ADA table are in the shared position (one leg shared with an adjoining table).

INFORMATION

Warranty

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

UL Listing

The InTandem Table System is Listed to applicable UL Standards and requirements by Underwriters Laboratories, Inc. Two of the Standards used to evaluate InTandem Table Units are UL 1286, Office Furnishings and UL 723, Standard for Test for Surface Burning Characteristics of Building Materials. The freestanding frames with casters are not included in the Listed System.

InTandem® Table System

General Information



Laptop Garage®

Features

Inside usable lapatop area

Standard size 16-1/2" x 12" x 2-1/4"

Large size 18-1/2" x 2-1/4"

TECHNICAL SPECIFICATIONS

Garage Construction

The two-piece Laptop Garage® enclosure and shelf shall be fabricated from 16-gauge steel and have a black powder-coated finish. The door shall be constructed from 5/8" thick MDF board and be covered with .040" thick high-pressure laminate on both sides. The edges shall painted black. The door when opened by pressing a steel latch and catch assembly shall automatically rise by the force stored in two gas cylinders. These cylinders shall also provide the variable length linkage used to raise the pivot rod which shall activate dual scissors mechanisms hidden beneath a shelf. Each scissors mechanism shall be made from two 14-gauge x 5/8" wide straps, which are punched to accept plastic wear bushings. Upon reaching the maximum open position the cover shall automatically be fixed in that position by an 11-gauge steel gravity activated lock bracket. The unit shall allow access to the underside of the shelf if necessary due to the spillage of liquid or for cleaning or retrieval of a lost item in this position only. This shall be accomplished by lifting the shelf. Two sizes of garages are available—standard and large.

Optional Lock Mechanism

Locking units shall be equipped with an 110/120v keyless operated solenoid. The solenoid shall allow the locking sequence to begin with the unit's cover in any position. Locks shall be programmable to lock and unilock all units within a room at the same time, or individually. Keyless remotes ordered separately.

Note

Laptop Garages must be specified and ordered as part of an InTandem®, or DataLink® table. They cannot be ordered as a separate unit.

ADA Requirements

27", 29", and 30" high tables with Laptop Garages do NOT meed ADA requirements. Must specify wheelchair kit or 32" high legs. Table width restrictions may apply.

InTandem® Table System General Information

INFORMATION

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

UL Listing

The InTandem Table System is Listed to applicable UL Standards and requirements by Underwriters Laboratories, Inc. Two of the Standards used to evaluate InTandem Table Units are UL 1286, Office Furnishings and UL 723, Standard for Test for Surface Burning Characteristics of Building Materials. The freestanding frames with casters are not included in the Listed System.

			MODEL NUME	BER						
	MODEL	D x W	Basic Model	Edge Style	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	Approx. Packaged Weight
(6)	Rectangular (Non-Powered Beam)-Two	24 x 24"	ITWS2424/NB							22.0#
	Grommets	24 x 30"	ITWS2430/NB							26.0#
	 1-1/4" solid core top with plastic lami- nate surface 	24 x 36"	ITWS2436/NB							31.0#
	• 2-1/4" x 5-3/4" grommet for wire man-	24 x 42"	ITWS2442/NB							36.0#
ITWS	agement is standard	24 x 48"	ITWS2448/NB							41.0#
	 PowerUp® module can be ordered in place of grommet 	24 x 54"	ITWS2454/NB							46.0#
	Legs are attached to the worksurface	24 x 60"	ITWS2460/NB							51.0#
	through threaded steel inserts	24 x 66"	ITWS2466/NB							56.0#
	PowerUp® modules with non-powered hooms include a 100" and	24 x 72"	ITWS2472/NB							61.0#
	beams include a 108" cordBeams and legs must be specified	30 x 24"	ITWS3024/NB							26.0#
	separately	30 x 30"	ITWS3030/NB							32.0#
		30 x 36"	ITWS3036/NB							38.0#
		30 x 42"	ITWS3042/NB							40.0#
		30 x 48"	ITWS3048/NB							50.0#
		30 x 54"	ITWS3054/NB							57.0#
		30 x 60"	ITWS3060/NB							63.0#
		30 x 66"	ITWS3066/NB							70.0#
		30 x 72"	ITWS3072/NB							
(Rectangular (Non-Powered Beam)-Four	24 x 60"	ITWQ2460/NB							51.0#
(b)	Grommets • 1-1/4" solid core top with plastic lami-	24 x 66"	ITWQ2466/NB							56.0#
00	nate surface	24 x 72"	ITWQ2472/NB							61.0#
	 2-1/4" x 5-3/4" grommet for wire man- 	30 x 60"	ITWQ3060/NB							63.0#
*	agement is standard	30 x 66"	ITWQ3066/NB							70.0#
ITWS	 PowerUp® module can be ordered in place of grommet 	30 x 72"	ITWQ3072/NB							75.0#
	 Legs are attached to the worksurface 									
	through threaded steel inserts									
	 PowerUp® modules with non-powered beams include a 108" cord 									
	Beams and legs must be specified separately									
			•	3	•	0	(3	(3	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.

- 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.

- 74P edge 74P - Postformed edge - Urethane edge

Select top power feed.

 No power - Left power - Right power

• Select number of PowerUp modules.

- No PowerUp module - One PowerUp module; add \$128 - Two PowerUp modules; add \$251

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

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

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

FINISH INFORMATION

Additional Laminate Offering

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

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



74P Edge	Postformed Edge	Urethane Edge
(74P)	(PL)	(ME)
\$ 285	\$ 305	N/A
296	315	N/A
320	339	438
349	369	470
358	378	486
437	455	N/A
475	492	548
479	497	581
486	506	610
296	315	N/A
309	328	N/A
333	351	479
374	391	514
383	403	529
458	477	N/A
485	504	600
497	517	N/A
501	519	673
\$ 493	\$ 513	\$ 548
497	517	581
500	518	629
506	525	600
514	535	N/A
522	540	687

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 #70.

			MODEL NUME	BER						
	MODEL	D x W	Basic Model	Edge Style	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	Approx. Packaged Weight
\(\bar{\bar{\bar{\bar{\bar{\bar{\bar{	Rectangular (Powered Beam)-Two	24 x 24"	ITWS2424/PB							22.0#
	Grommets	24 x 30"	ITWS2430/PB							26.0#
	 1-1/4" solid core top with plastic lami- nate surface 	24 x 36"	ITWS2436/PB							31.0#
	• 2-1/4" x 5-3/4" grommet for wire man-	24 x 42"	ITWS2442/PB							36.0#
ITWS	agement is standard	24 x 48"	ITWS2448/PB							41.0#
	 PowerUp[®] module can be ordered in place of grommet 	24 x 54"	ITWS2454/PB							46.0#
	Legs are attached to the worksurface	24 x 60"	ITWS2460/PB							51.0#
	through threaded steel inserts	24 x 66"	ITWS2466/PB							56.0#
	PowerUp® modules with powered beams	24 x 72"	ITWS2472/PB							61.0#
	include a 22" cordBeams and legs must be specified	30 x 24"	ITWS3024/PB							26.0#
	separately	30 x 30"	ITWS3030/PB							32.0#
	, ,	30 x 36"	ITWS3036/PB							38.0#
		30 x 42"	ITWS3042/PB							40.0#
		30 x 48"	ITWS3048/PB							50.0#
		30 x 54"	ITWS3054/PB							57.0#
		30 x 60"	ITWS3060/PB							63.0#
		30 x 66"	ITWS3066/PB							70.0#
		30 x 72"	ITWS3072/PB							75.0#
	Rectangular (Powered Beam)-Four	24 x 60"	ITWQ2460/PB							51.0#
TO TO BOTH TO THE PARTY OF THE	Grommets	24 x 66"	ITWQ2466/PB							56.0#
4	 1-1/4" solid core top with plastic lami- nate surface 	24 x 72"	ITWQ2472/PB							61.0#
	• 2-1/4" x 5-3/4" grommet for wire man-	30 x 60"	ITWQ3060/PB							63.0#
	agement is standard	30 x 66"	ITWQ3066/PB							70.0#
ITWS	 PowerUp[®] module can be ordered in place of grommet 	30 x 72"	ITWQ3072/PB							75.0#
	Legs are attached to the worksurface									
	through threaded steel inserts									
	PowerUp® modules with powered beams include a 20% and the control of the co									
	include a 22" cordBeams and legs must be specified									
	separately									
			A	B	•	0	•	(3	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.

\$213

- 74P edge 74P - Postformed edge - Urethane edge

Select top power feed.

 No power - Left power - Right power

• Select number of PowerUp modules.

- No PowerUp module - One PowerUp module; add \$107 - Two PowerUp modules; add

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

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

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

FINISH INFORMATION

Additional Laminate Offering

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

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



74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)
\$ 285	\$ 305	N/A
296	315	N/A
320	339	438
349	369	470
358	378	486
437	455	N/A
475	492	548
479	497	581
486	506	610
296	315	N/A
309	328	N/A
333	351	479
374	391	514
383	403	529
458	477	N/A
485	504	600
497	517	N/A
501	519	673
\$ 493	\$ 513	\$ 548
497	517	581
500	518	629
506	525	600
514	535	N/A
522	540	687

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 #70.

			MODEL NUM	BER						
	MODEL	D x W	Basic Model	Edge Style	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	Approx. Packaged Weight
	Corner (Non-Powered Beam) Square	24 x 24"	ITSC2424/NB							22.0#
	One support leg required per corner	30 x 30"	ITSC3030/NB							32.0#
"	 surface to be ordered separately Corner surfaces are not available with 									
~	urethane edge									
ITWS	Square corners are not available with									
	powered beamsSquare corners are not available with									
	PowerUp® modules									
	 Square corner surfaces have all four 									
	edges covered with matching flat .024"									
	edge banding									
	Corner (Non-Powered Beam) Transitional	24 x 36"	ITTC2436/NB							45.0#
	,	24 x 42"	ITTC2442/NB							62.0#
	 One support leg required per corner surface to be ordered separately 	30 x 42"	ITTC3042/NB							62.0#
U /	Corner surfaces are not available with									
	urethane edge									
ITWS	Transitional corners come standard with									
	two grommets Transitional corner surfaces have edges									
	on side and rear covered with matching									
	flat .024" edge banding									
			Ø	3	Θ	0	(3	(3	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.

74P PL - 74P edge - Postformed edge

Select top power feed.

- No power - Left power - Right power

DSelect number of PowerUp modules.

- No PowerUp module 0 - One PowerUp module; add \$128 - Two PowerUp modules; add \$251

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

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

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

FINISH INFORMATION

Additional Laminate Offering

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







74F (74	P Edge P)	•		Pos (PL	stformed Eo .)	dge
\$	425			\$	442	
	479				497	

\$ 774	\$ 793
922	939
1063	1083

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 #70.

					MODEL NUMBER								
	MODEL	D x W	Basic Model	Edge Style	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	Approx. Packaged Weight			
	Corner (Powered Beam) Transitional	24 x 36"	ITTC2436/PB							45.0#			
	 One support leg required per corner surface to be ordered separately 	24 x 42"	ITTC2442/PB							62.0#			
	Corner surfaces are not available with	30 x 42"	ITTC3042/PB							62.0#			
U /	urethane edge												
	Transitional corners come standard with												
ITWS	two grommets • Transitional corner surfaces have edges												
	on side and rear covered with matching												
	flat .024" edge banding												
			A	3	0	0	(3	•	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.

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- · 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.

- 74P edge - Postformed edge

Select top power feed.

- No power - Left power - Right power

DSelect number of PowerUp modules.

- No PowerUp module - One PowerUp module; add \$107 **2** - Two PowerUp modules; add \$213

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

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

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

FINISH INFORMATION

Additional Laminate Offering

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

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







74P Edge (74P)	Post (PL)	formed Edge
\$ 774	\$	793
922		939
1063	1	1083

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 #70.

			MODEL NUME	BER							
	MODEL	D x W	Basic Model	Edge Style	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	Approx. Packaged Weight	
(8)	Rectangular (Non-Powered Beam)-Two	24 x 24"	IVWS2424/NB							22.0#	
	Grommets	24 x 30"	IVWS2430/NB							26.0#	
	 1-1/4" solid core top with plastic lami- nate surface 	24 x 36"	IVWS2436/NB							31.0#	
~	• 2-1/4" x 5-3/4" metal grommet for wire	24 x 42"	IVWS2442/NB							36.0#	
IVWS	management is standard	24 x 48"	IVWS2448/NB							41.0#	
	 Power module can be ordered in place of metal grommet 	24 x 54"	IVWS2454/NB							46.0#	
	Legs are attached to the worksurface	24 x 60"	IVWS2460/NB							51.0#	
	through threaded steel inserts	24 x 66"	IVWS2466/NB							56.0#	
	Power modules with non-powered	24 x 72"	IVWS2472/NB							61.0#	
	 beams include a 108" cord Beams and legs must be specified 	30 x 24"	IVWS3024/NB							26.0#	
	separately	30 x 30"	IVWS3030/NB							32.0#	
		30 x 36"	IVWS3036/NB							38.0#	
		30 x 42"	IVWS3042/NB							40.0#	
		30 x 48"	IVWS3048/NB							50.0#	
		30 x 54"	IVWS3054/NB							57.0#	
		30 x 60"	IVWS3060/NB							63.0#	
		30 x 66"	IVWS3066/NB							70.0#	
		30 x 72"	IVWS3072/NB							75.0#	
			A	3	œ	0	(3	(3)	O		

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.

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- · 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.

74P - 74P edge - Postformed edge - Urethane edge

Select top power feed.

 No power Left power - Right power

• Select number of PowerUp modules. No Villa Modules on 24" wide worksurfaces (grommets only)

- No Power Module (two metal Villa grommets only); add \$141 - One Villa Module w/Grommet and One Villa Grommet; add \$325 - Two Villa Modules w/Grommets; add \$511

- Cutouts Only (for Single

Select PowerUp module/grommet

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

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

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

FINISH INFORMATION

Additional Laminate Offering

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



74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)
\$ 285	\$ 305	N/A
296	315	N/A
320	339	438
349	369	470
358	378	486
437	455	N/A
475	492	548
479	497	581
486	506	610
296	315	N/A
309	328	N/A
333	351	479
374	391	514
383	403	529
458	477	N/A
485	504	600
497	517	N/A
501	519	673

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 #70.

			MODEL NUM	BER						
	MODEL	D x W	Basic Model	Edge Style	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	Approx. Packaged Weight
(6)	Rectangular (Powered Beam)-Two	24 x 24"	IVWS2424/PB							22.0#
	Grommets	24 x 30"	IVWS2430/PB							26.0#
	 1-1/4" solid core top with plastic lami- nate surface 	24 x 36"	IVWS2436/PB							31.0#
~	• 2-1/4" x 5-3/4" metal grommet for wire	24 x 42"	IVWS2442/PB							36.0#
IVWS	management is standard	24 x 48"	IVWS2448/PB							41.0#
	Power module can be ordered in place of	24 x 54"	IVWS2454/PB							46.0#
	metal grommet • Legs are attached to the worksurface	24 x 60"	IVWS2460/PB							51.0#
	through threaded steel inserts	24 x 66"	IVWS2466/PB							56.0#
	 Power modules with powered beams 	24 x 72"	IVWS2472/PB							61.0#
	include a 36" cord	30 x 24"	IVWS3024/PB							26.0#
	 Beams and legs must be specified separately 	30 x 30"	IVWS3030/PB							32.0#
		30 x 36"	IVWS3036/PB							38.0#
		30 x 42"	IVWS3042/PB							40.0#
		30 x 48"	IVWS3048/PB							50.0#
		30 x 54"	IVWS3054/PB							57.0#
		30 x 60"	IVWS3060/PB							63.0#
		30 x 66"	IVWS3066/PB							70.0#
		30 x 72"	IVWS3072/PB							75.0#
			A	B	0	0	(3	(3	(

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.

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- · 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.

- 74P edge 74P - Postformed edge - Urethane edge

Select top power feed.

- No power - Left power - Right power

• Select number of PowerUp modules. No Villa Modules on 24" wide worksurfaces (grommets only)

- No Power Module (two metal Villa grommets only); add \$141 - One Villa Module w/Grommet and One Villa Grommet; add \$325 - Two Villa Modules w/Grommets; add \$511

- Cutouts Only (for Single Circuit use)

Select PowerUp module/grommet

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

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

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

FINISH INFORMATION

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



74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	
\$ 285	\$ 305	N/A	
296	315	N/A	
320	339	438	
349	369	470	
358	378	486	
437	455	N/A	
475	492	548	
479	497	581	
486	506	610	
296	315	N/A	
309	328	N/A	
333	351	479	
374	391	514	
383	403	529	
458	477	N/A	
485	504	600	
497	517	N/A	
501	519	673	

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 #70.

			MODEL NUM	BER						
	MODEL	D x W	Basic Model	Edge Style	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	Approx. Packaged Weight
	Corner (Non-Powered Beam) Transitional	24 x 36"	IVTC2436/NB							45.0#
	,	24 x 42"	IVTC2442/NB							62.0#
	One support leg required per corner surface to be ordered separately Corner surfaces are not available with	30 x 42"	IVTC3042/NB							62.0#
U /										
	urethane edge									
IVWS	 Transitional corners come standard with 									
	two metal grommets Transitional corner surfaces have edges									
	on side and rear covered with matching									
	flat .024" edge banding									
			A	3	0	D	3	(3	Ѳ	

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.

- 74P edge - Postformed edge

Select top power feed.

- No power - Left power - Right power

• Select number of PowerUp modules.

OV - No Power Module (two metal Villa grommets only); add \$141

1V - One Villa Module w/Grommet and One Villa Grommet; add \$325 - Two Villa Modules w/Grom-

mets; add \$511

- Cutouts Only (for Single Circuit use)

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

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

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

FINISH INFORMATION

Additional Laminate Offering

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

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







74P Edge (74P)	Pos (PL	tformed Edge)
\$ 774	\$	793
922		939
1063		1083

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 #70.

			MODEL NUM	BER						
	MODEL	D x W	Basic Model	Edge Style	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	Approx. Packaged Weight
	Corner (Powered Beam) Transitional	24 x 36"	IVTC2436/PB							45.0#
		24 x 42"	IVTC2442/PB							62.0#
	Corner surfaces are not available with	30 x 42"	IVTC3042/PB							62.0#
IVWS	urethane edge									
IVWS	MODEL D x W Corner (Powered Beam) Transitional One support leg required per corner surface to be ordered separately Corner surfaces are not available with Basic Model 24 x 36* IVTC2436/F 24 x 42* IVTC2442/F 30 x 42*									
	flat .024" edge banding									
			A	3	•	0	3	(3	(

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.

- 74P edge - Postformed edge

Select top power feed.

- No power - Left power - Right power

• Select number of PowerUp modules.

OV - No Power Module (two metal Villa grommets only); add \$141

1V - One Villa Module w/Grommet and One Villa Grommet; add \$325 - Two Villa Modules w/Grom-

mets; add \$511

- Cutouts Only (for Single Circuit use)

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

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

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

FINISH INFORMATION

Additional Laminate Offering

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

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







74P Edge (74P)	Postformed Edge (PL)
\$ 774	\$ 793
922	939
1063	1083

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 #70.

InTandem® Table System Worksurface with Laptop Garage® - Poly Grommet/PowerUp

	MODEL	D x W	Basic Model	Edge Style	Laptop Option	Lock Option	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	
	Single Unit (Non-Powered Beam) - Stan-	30 x 30"	ITLT3030/NB		115							
	dard or Large Size	30 x 36"	ITLT3036/NB									
	 Standard size (115): 16.5"W x 12.0"D x 	30 x 42"	ITLT3042/NB									
	2.25"H	30 x 48"	ITLT3042/NB									
3//	 Large size (117): 18.5"W x 12.0"D x 2.25"H (see note on bottom of page for 	30 x 54"	ITLT3054/NB									
	upcharge)	00 X 0 1	1121000 1/110									
ITLT	 PowerUp[®] module can be ordered in 											
	place of grommet • Legs are attached to the worksurface											
	through threaded steel inserts											
	PowerUp® modules with non-powered											
	beams include a 108" cordBeams and legs must be specified											
	separately											
	Remote must be specified separately if											
	electric lock option (LK) is selected											
												1
	Double Unit (Non-Powered Beam) - Stan-	30 x 60"	ITLT3060/NB									
	dard or Large Size	30 x 66"	ITLT3066/NB									
	• Standard size (115): 16.5"W x 12.0"D x 2.25"H	30 x 72"	ITLT3072/NB									
	 Large size (117): 18.5"W x 12.0"D x 											
	2.25"H (see note on bottom of page for											
	upcharge) • PowerUp® module can be ordered in											
	place of grommet											
ITLT	Legs are attached to the worksurface											
	through threaded steel inserts • PowerUp® modules with non-powered											
	beams include a 108" cord											
	Beams and legs must be specified											
	separately Remote must be specified separately if											
	electric lock option (LK) is selected											
									_	•		
			Δ	₿	Θ	0	•	•	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.

- ullet The absence of the \square indicates that no choice is required.
- \bullet 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.

- 74P edge 74P - Postformed edge - Urethane edge

Select laptop option.

- One 15" Laptop Garage - One 17" Laptop Garage; add 115 117 \$28 215 - Two 15" Laptop Garages - Two 17" Laptop Garages; add \$57

• Select lock option.

upcharge.

Remote must be specified separately if 'Electric lock' option (LK) is selected.

- No lock (standard) - With lock See pricing column for (LK) option Select top power feed.

- No top feed - Left hand top feed - Right hand top feed

Select number of PowerUp modules.

- One PowerUp module/one grommet; add \$128 - Two PowerUp modules; add No PowerUp modules/two

grommets S -- No PowerUp modules/no grommets

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

Select edge color.

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



InTandem® Table System Worksurface with Laptop Garage® - Poly Grommet/PowerUp

Approx. Packaged Weight	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	Lock O Add to price	
48.0#	\$ 1255	\$ 1274	N/A	\$	213
48.0#	1277	1297	1424	Ψ	213
56.0#	1317	1336	1458		213
66.0#	1328	1345	1475		213
73.0#	1403	1423	N/A		213

95.0#	\$ 2374	\$ 2396	\$ 2491	\$ 286
102.0#	2389	2406	N/A	286
107.0#	2391	2408	2561	286

FINISH INFORMATION

Additional Laminate Offering

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

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

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

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 #70.

InTandem® Table System Worksurface with Laptop Garage® - Villa Metal Grommet/Power Module

							_					
			MODEL NUM	BER								
			Basic	Edge	Laptop	Lock	Top Power	No. of PowerUp	Grommet/ Module	Surface	Edge	
	MODEL	D x W	Model	Style	Option	Option	Feed	Modules	Color	Finish	Color	
IVLT	Single Unit (Non-Powered Beam) - Standard or Large Size Standard size (115): 16.5"W x 12.0"D x 2.25"H Large size (117): 18.5"W x 12.0"D x 2.25"H (see note on bottom of page for upcharge) Power module can be ordered in place of metal grommet Legs are attached to the worksurface through threaded steel inserts Power modules with non-powered beams include a 108" cord Beams and legs must be specified separately Remote must be specified separately if electric lock option (LK) is selected	30 x 30" 30 x 36" 30 x 42" 30 x 48" 30 x 54"	IVLT3030/NB IVLT3036/NB IVLT3042/NB IVLT3048/NB IVLT3054/NB									
IVLT	Double Unit (Non-Powered Beam) - Standard or Large Size Standard size (115): 16.5"W x 12.0"D x 2.25"H Large size (117): 18.5"W x 12.0"D x 2.25"H (see note on bottom of page for upcharge) Power module can be ordered in place of metal grommet Legs are attached to the worksurface through threaded steel inserts Power modules with non-powered beams include a 108" cord Beams and legs must be specified separately if electric lock option (LK) is selected	30 x 60" 30 x 66" 30 x 72"	IVLT3060/NB IVLT3066/NB IVLT3072/NB									
			A	B	•	0	3	•	О	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.

74P	- 74P edge	
PL	- Postformed edge	
ME	- Urethane edge	

Select laptop option.

115	- One 15" Laptop Garage
117	- One 17" Laptop Garage; add
\$28	
215	- Two 15" Laptop Garages
217	- Two 17" Laptop Garages; add
¢ E7	

• Select lock option.

Remote must be specified separately if Electric lock' option (LK) is selected.

- No lock (standard) - With lock

See pricing column for (LK) option

Select top power feed.

- No top feed - Left hand top feed - Right hand top feed

Select number of PowerUp modules.

OV - No Power Module (two metal Villa grommets only); add \$141 - One Villa Module w/Grommet and One Villa Grommet; add \$325 - Two Villa Modules w/Grommets; add \$511 - Cutouts Only (for Single Circuit use)

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

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

Edge color offerings are based on edge style selections.



InTandem® Table System Worksurface with Laptop Garage® - Villa Metal Grommet/Power Module

Appr Pack Weig	aged	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	Lock C Add to price	
48	.0#	\$ 1255	\$ 1274	N/A	\$	213
48	.0#	1277	1297	1424		213
56	.0#	1317	1336	1458		213
66	.0#	1328	1345	1475		213
73	.0#	1403	1423	N/A		213

95.0#	\$ 2374	\$ 2396 \$	2491 \$	286
102.0#	2389	2406	N/A	286
107.0#	2391	2408	2561	286

FINISH INFORMATION

Additional Laminate Offering

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #70.

N/C

InTandem® Table System Worksurface with Laptop Garage®

		MODEL NUMBER			
	MODEL	Basic Model	Approx. Packaged Weight		
	Laptop Lock 1 Unit Control Box Locks a single garage For retrofit onto non-locking units Remote not included	LTLOCK115	2.0#		
HRDPT		LTLOCK117	2.0#		
	Laptop Lock 2 Unit Control Box Locks two garages For retrofit onto non-locking units Remote not included	LTLOCK215	4.0#		
HRDPT		LTLOCK217	4.0#		
	Can order one per room or one per control box Only six remotes can be programmed per controller box	LTREMOTE	0.1#		
HRDPT					
HRDPT	Laptop Cable/Lock Keyed Alike Security cable for laptops Kensington style lock Prevents removal of laptop when garage is open	LTSK.L.KA	2.0#		
		_			



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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

InTandem® Table System Worksurface with Laptop Garage®

Dal	used.
Dei	vered
Prid	ing
\$	211
	211
\$	298
	298
\$	39
\$	152
•	

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 #70.

InTandem® Table System Worksurface with Laptop Garage® - Poly Grommet/PowerUp

			-									
			MODEL NUN	IBER				1				
	MODEL	D x W	Basic Model	Edge Style	Laptop Option	Lock Option	Top Power Feed	No. of PowerUp Modules	Grommet/ Module Color	Surface Finish	Edge Color	
	Single Unit (Powered Beam) - Standard	30 x 30"	ITLT3030/PB		-							
	or Large Size	30 x 36"	ITLT3036/PB									
	 Standard size (115): 16.5"W x 12.0"D x 	30 x 42"	ITLT3042/PB									
	2.25"H • Large size (117): 18.5"W x 12.0"D x	30 x 48"	ITLT3048/PB									
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2.25"H (see note on bottom of page for	30 x 54"	ITLT3054/PB									
	upcharge)											
ITLT	PowerUp® module can be ordered in											
	place of grommet • Legs are attached to the worksurface											
	through threaded steel inserts											
	PowerUp® modules with powered beams											
	include a 22" cord Beams and legs must be specified											
	separately											
	 Remote must be specified separately if 											
	electric lock option (LK) is selected											
	Double Unit (Powered Beam) - Standard	30 x 60"	ITLT3060/PB									
	or Large Size	30 x 66"	ITLT3066/PB									
	 Standard size (115): 16.5"W x 12.0"D x 2.25"H 	30 x 72"	ITLT3072/PB									
	• Large size (117): 18.5"W x 12.0"D x											
	2.25"H (see note on bottom of page for											
	upcharge) • PowerUp® module can be ordered in											
	place of grommet											
ITLT	Legs are attached to the worksurface											
	through threaded steel inserts • PowerUp® modules with powered beams											
	include a 22" cord											
	Beams and legs must be specified											
	separately • Remote must be specified separately if											
	electric lock option (LK) is selected											
	5.5525 fook option (Ery to bollotton											
			A	B	$oldsymbol{\Theta}$	0	(3	(3	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.

- ullet The absence of the \square indicates that no choice is required.
- \bullet 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.

- 74P edge 74P - Postformed edge - Urethane edge

Select laptop option.

- One 15" Laptop Garage - One 17" Laptop Garage; add 115 117 \$28 215 - Two 15" Laptop Garages - Two 17" Laptop Garages; add \$57

• Select lock option.

Remote must be specified separately if 'Electric lock' option (LK) is selected.

- No lock (standard) - With lock See pricing column for (LK) option upcharge.

Select top power feed.

- No top feed - Left hand top feed - Right hand top feed

Select number of PowerUp modules.

- One PowerUp module, one grommet; add \$107 - Two PowerUp modules; add - No PowerUp module, no

upcharge - No PowerUp modules,no

grommets

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

Select edge color.

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



InTandem® Table System Worksurface with Laptop Garage® - Poly Grommet/PowerUp

Approx. Packaged Weight	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	Lock Option Add to list price
48.0#	\$ 1255	\$ 1274	N/A	\$ 213
48.0#	1277	1297	1424	213
56.0#	1317	1336	1458	213
66.0#	1328	1345	1475	213
73.0#	1403	1423	N/A	213

95.0# \$ 2374 \$ 2396 \$ 2491 \$	
	286
102.0# 2389 2406 N/A	286
107.0# 2391 2408 2561	286

FINISH INFORMATION

Additional Laminate Offering

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #70.

N/C

InTandem® Table System Worksurface with Laptop Garage® - Villa Metal Grommet/Power Module

			MODEL NUM	1BER								
	MODEL	D 14/	Basic	Edge	Laptop	Lock	Top Power	No. of PowerUp	Grommet/ Module	Surface	Edge	
	MODEL	D x W	Model	Style	Option	Option	Feed	Modules	Color	Finish	Color	
	Single Unit (Powered Beam) - Standard or Large Size • Standard size (115): 16.5"W x 12.0"D x 2.25"H	30 x 30" 30 x 36" 30 x 42"	IVLT3030/PB IVLT3036/PB IVLT3042/PB									
	Large size (117): 18.5"W x 12.0"D x 2.25"H (see note on bottom of page for upcharge)	30 x 48" 30 x 54"	IVLT3048/PB IVLT3054/PB									
VLT	Power module can be ordered in place of metal grommet Legs are attached to the worksurface through threaded steel inserts											
	Power modules with powered beams include a 22" cord Beams and legs must be specified											
	separately • Remote must be specified separately if electric lock option (LK) is selected											
	Double Unit (Powered Beam) - Standard or Large Size • Standard size (115): 16.5"W x 12.0"D x	30 x 60" 30 x 66" 30 x 72"	IVLT3060/PB IVLT3066/PB IVLT3072/PB									
	2.25"H • Large size (117): 18.5"W x 12.0"D x 2.25"H (see note on bottom of page for upcharge) • Power module can be ordered in place of metal grommet	00 % 7 2	TVETOGTE/T B									
VLT												
	Legs are attached to the worksurface through threaded steel inserts Power modules with powered beams include a 22" cord											
	Beams and legs must be specified separately Remote must be specified separately if											
	electric lock option (LK) is selected		A	B	Θ	D	3	G	Ө	O	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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.

BSelect edge style.

- 74P edge 74P - Postformed edge - Urethane edge

Select laptop option.

- One 15" Laptop Garage - One 17" Laptop Garage; add 115 117 \$28 215 - Two 15" Laptop Garages 217 - Two 17" Laptop Garages; add \$57

• Select lock option.

upcharge.

Remote must be specified separately if 'Electric lock' option (LK) is selected.

- No lock (standard) - With lock See pricing column for (LK) option Select top power feed.

- No top feed Left hand top feed - Right hand top feed

Select number of PowerUp modules.

- No Power Module (two metal Villa grommets only); add \$141 - One Villa Module w/Grommet and One Villa Grommet; add \$325 - Two Villa Modules w/Grommets; add \$511

- Cutouts Only (for Single OC Circuit use)

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

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

edge style selections.



InTandem® Table System Worksurface with Laptop Garage® - Villa Metal Grommet/Power Module

	rox. kaged ght	74P Edge (74P)	Postformed Edge (PL)	Urethane Edge (ME)	ck Option d to list ce
4	8.0#	\$ 1255	\$ 1274	N/A	\$ 213
4	8.0#	1277	1297	1424	213
5	6.0#	1317	1336	1458	213
6	6.0#	1328	1345	1475	213
7	3.0#	1403	1423	N/A	213

95.0# \$ 2374 \$ 2396 \$ 2491 \$	000
30.0π ψ 2014 ψ 2000 ψ 2401	286
102.0# 2389 2406 N/A	286
107.0# 2391 2408 2561	286

FINISH INFORMATION

Additional Laminate Offering

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

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

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

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped k.d. freight prepaid f.o.b. Bonduel, Wisconsin 54107 factory. Freight class #70.

N/C

InTandem® Table System Worksurface with Laptop Garage®

		MODEL NUMBER	
	MODEL	Basic Model LTLOCK115	Approx. Packaged Weight 2.0#
HRDPT	Laptop Lock 1 Unit Control Box • Locks a single garage • For retrofit onto non-locking units • Remote not included	LTLOCK117	2.0#
HRDPT	Laptop Lock 2 Unit Control Box Locks two garages For retrofit onto non-locking units Remote not included	LTLOCK215 LTLOCK217	4.0# 4.0#
HRDPT	Laptop Lock Remote Can order one per room or one per control box Only six remotes can be programmed per controller box	LTREMOTE	0.1#
HRDPT	Laptop Cable/Lock Keyed Alike Security cable for laptops Kensington style lock Prevents removal of laptop when garage is open	LTSK.L.KA	2.0#



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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



InTandem® Table System Worksurface with Laptop Garage®

Deli Pric	elivered ricing
	211
	211
\$	
	298
\$	39
\$	152

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 #70.

ITSB End-of-Run Stand Wire (HC) - Without Dat • Includes beam e • Data jacks/conn and wiring are n pre-punched to • Duplex receptactors must be ordered to the pre-punched to the punched to the pre-punched to the punched to the pre-punched to the pre-punched to the punched to				MODEL NUMB	ER	
TSB End-of-Run Stand Wire (HC) - Witho Includes beam e Hard-wire beam tacles Must specify ha Electrician to su		Features	W	Basic Model	Beam Color	Approx. Packaged Weight
End-of-Run Stand Wire (HC) - Witho Includes beam e Hard-wire beam tacles Must specify ha Electrical to	d Alone Beam - 10-Wire		24"	ITSB24/T6/ND		7.0#
End-of-Run Stand Wire (HC) - Witho Includes beam e Hard-wire beam tacles Must specify ha Electrician to su	` '		30"	ITSB30/T6/ND		8.0#
End-of-Run Stand Wire (HC) - Witho Includes beam e Hard-wire beam tacles Must specify ha Electrician to su			36"	ITSB36/T6/ND		9.0#
End-of-Run Stand Wire (HC) - Witho Includes beam e Hard-wire beam tacles Must specify ha Electrician to su	not included. Beams are		42"	ITSB42/T6/ND		11.0#
End-of-Run Stand Wire (HC) - Witho Includes beam e Hard-wire beam tacles Must specify ha Electrician to su	accept most data plates.		48"	ITSB48/T6/ND		12.0#
End-of-Run Stand Wire (HC) - Witho Includes beam e Hard-wire beam tacles Must specify ha Electrician to su	Duplex receptacles, infeeds and connectors must be ordered separately (see Electrical section)		54"	ITSB54/T6/ND		14.0#
End-of-Run Stand Wire (HC) - Witho Includes beam e Hard-wire beam tacles Must specify ha Electrician to su			60"	ITSB60/T6/ND		18.0#
Electrician to su tore			66"	ITSB66/T6/ND		21.0#
Electrician to su tore			72"	ITSB72/T6/ND		23.0#
Electrician to su tore		Quad	60"	ITSQ60/T6/ND		19.0#
Electrician to su tore		Quad	66"	ITSQ66/T6/ND		22.0#
Electrician to su tors		Quad	72"	ITSQ72/T6/ND		24.0#
Electrician to su tore	End-of-Run Stand Alone Beam - Hard-		24"	ITSB24/HC/ND		5.0#
Electrician to su tors			30"	ITSB30/HC/ND		6.0#
Electrician to su tors	Includes beam end capsHard-wire beams include simplex recep-		36"	ITSB36/HC/ND		7.0#
Electrician to su tors	iis iiioluuc siiiipiex recep		42"	ITSB42/HC/ND		9.0#
toro	ard-wire infeed separately		48"	ITSB48/HC/ND		10.0#
SB LOLS	upply wires and connec-		54"	ITSB54/HC/ND		12.0#
טכ			60"	ITSB60/HC/ND		13.0#
			66"	ITSB66/HC/ND		15.0#
			72"	ITSB72/HC/ND		19.0#

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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect beam color.

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

Beam Receptacle Requirements

	10-Wire	Hard-Wire
Beam Length	Duplex on front of beam	Simplex on front of beam
24"	1	2
30"	2	4
36"	2	4
42"	2	4
48"	2	4
54"	2	4
60"	2/4	8
66"	2/4	8
72"	2/4	8

Delivered	
Pricing	
\$ 344	
375	
430	
465	
501	
526	
729	
768	
824	
948	
990	
1032	
\$ 320	
366	
384	
435	
483	
506	
582	
624	
679	

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 #70.

				MODEL NUMBER		
	MODEL	Features	W	Basic Model	Beam Color	
	End-of-Run Stand Alone Beam - No Power		24"	ITSB24/NN/ND		3.0#
	(NN) - Without Data Cover (ND)		30"	ITSB30/NN/ND		4.0#
	Includes beam end capsData jacks/connectors, connection plates		36"	ITSB36/NN/ND		5.0#
	and wiring are not included. Beams are		42"	ITSB42/NN/ND		7.0#
	pre-punched to accept most data plates.		48"	ITSB48/NN/ND		8.0#
			54"	ITSB54/NN/ND		10.0#
ITSB			60"	ITSB60/NN/ND		13.0#
			66"	ITSB66/NN/ND		13.0#
			72"	ITSB72/NN/ND		23.0#
		Quad	60"	ITSQ60/NN/ND		19.0#
		Quad	66"	ITSQ66/NN/ND		22.0#
		Quad	72"	ITSQ72/NN/ND		24.0#
_ NA	End-of-Run Stand Alone Beam - Hard-	Left	36"	ITSB36/NYLT6/ND		11.0#
	Wire (HC) - Without Data Cover (ND) Includes beam end caps For NY infeed, left or right is determined by placement of the infeed leg when seated at the table NY beam is 10-wire beam infeed for use in New York City by the Bureau of Electrical Control Advisory Board. Includes	Right	36"	ITSB36/NYRT6/ND		11.0#
		Left	42"	ITSB42/NYLT6/ND		13.0#
		Right	42"	ITSB42/NYRT6/ND		13.0#
		Left	48"	ITSB48/NYLT6/ND		14.0#
		Right	48"	ITSB48/NYRT6/ND		14.0#
ITSB		Left	54"	ITSB54/NYLT6/ND		16.0#
	connection box, flexible conduit and all	Right	54"	ITSB54/NYRT6/ND		16.0#
	fittings necessary to connect to building	Left	60"	ITSB60/NYLT6/ND		20.0#
	power source. Does not include infeed wiring.	Right	60"	ITSB60/NYRT6/ND		20.0#
	wiring.	Left	66"	ITSB66/NYLT6/ND		23.0#
		Right	66"	ITSB66/NYRT6/ND		23.0#
		Left	72"	ITSB72/NYLT6/ND		25.0#
		Right	72"	ITSB72/NYRT6/ND		25.0#
				A	3	

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: \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 beam color.

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

Beam Receptacle Requirements

	New York 10-Wire
Beam Length	Duplex Receptacles
36"	1
42"	1
48"	2
54"	2
60"	2
66"	2
72"	4

When back-to-back electrical is utilized with the New York 10-Wire System, one additional receptacle can be added to each size beam length for the back

De	livered	
	cing	
\$		
	262	
	276	
	308	
	334	
	347	
	372	
	401	
	447 419	
	447	
	496	
\$	888	
Ψ	888	
	976	
	976	
	1000	
	1000	
	1030	
	1030	
	1057	
	1057	
	1090	
	1090	
	1145	

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 #70.

				MODEL NUME	ER		
	MODEL	Features	W	Basic Model	Beam Color	Approx. Packaged Weight	
	End-of-Run Stand Alone Beam - 10-Wire		24"	ITSB24/T6/DC		7.0#	
	(T6) - With Data Cover (DC)		30"	ITSB30/T6/DC		8.0#	
	Includes beam end caps		36"	ITSB36/T6/DC		9.0#	
	 Data jacks/connectors, connection plates and wiring are not included. Beams are 		42"	ITSB42/T6/DC		11.0#	
	pre-punched to accept most data plates		48"	ITSB48/T6/DC		12.0#	
	Duplex receptacles, infeeds and connec-		54"	ITSB54/T6/DC		14.0#	
data cover	tors must be ordered separately (see Electrical section) • Data covers conceal data wires in trough		60"	ITSB60/T6/DC		18.0#	
			66"	ITSB66/T6/DC		21.0#	
SB			72"	ITSB72/T6/DC		23.0#	
		Quad	60"	ITSQ60/T6/DC		19.0#	
		Quad	66"	ITSQ66/T6/DC		22.0#	
		Quad	72"	ITSQ72/T6/DC		24.0#	
<u> </u>	End-of-Run Stand Alone Beam - Hard-		24"	ITSB24/HC/DC		5.0#	
V .	Wire (HC) - With Data Cover (DC)		30"	ITSB30/HC/DC		6.0#	
	 Includes beam end caps Hard-wire beams include simplex recep- 		36"	ITSB36/HC/DC		7.0#	
	tacles		42"	ITSB42/HC/DC		9.0#	
	Must specify hard-wire infeed separately		48"	ITSB48/HC/DC		10.0#	
data cover	 Electrician to supply wires and connectors 		54"	ITSB54/HC/DC		12.0#	
	Data covers conceal data wires in trough		60"	ITSB60/HC/DC		13.0#	
	ů l		66"	ITSB66/HC/DC		15.0#	
TSB			72"	ITSB72/HC/DC		19.0#	

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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.

Select beam color.

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

Beam Receptacle Requirements

	10-Wire	Hard-Wire
Beam Length	Duplex on front of beam	Simplex on front of beam
24"	1	2
30"	2	4
36"	2	4
42"	2	4
48"	2	4
54"	2	4
60"	2/4	8
66"	2/4	8
72"	2/4	8

Delivered	
Pricing	
\$ 393	
427	
492	
537	
573	
604	
837	
894	
950	
1057	
1115	
1158	
\$ 372	
418	
450	
504	
553	
585	
691	
746	
802	

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 #70.

				MODEL NUMBER		
	MODEL	Features	W	Basic Model	Beam Color	Approx. Packaged Weight
	End-of-Run Stand Alone Beam - No Power		24"	ITSB24/NN/DC		3.0#
	(NN) - With Data Cover (DC)		30"	ITSB30/NN/DC		4.0#
	Includes beam end caps Data includes beam end caps		36"	ITSB36/NN/DC		5.0#
	 Data jacks/connectors, connection plates and wiring are not included. Beams are 		42"	ITSB42/NN/DC		7.0#
	pre-punched to accept most data plates.		48"	ITSB48/NN/DC		8.0#
	Data covers conceal data wires in trough		54"	ITSB54/NN/DC		10.0#
data cover			60"	ITSB60/NN/DC		13.0#
			66"	ITSB66/NN/DC		13.0#
ITSB			72"	ITSB72/NN/DC		23.0#
		Quad	60"	ITSQ60/NN/DC		19.0#
		Quad	66"	ITSQ66/NN/DC		22.0#
		Quad	72"	ITSQ72/NN/DC		24.0#
	End-of-Run Stand Alone Beam - NY Infeed (NYL) - With Data Cover (DC) Includes beam end caps For NY infeed, left or right is determined by placement of the infeed leg when seated at the table NY beam is 10-wire beam infeed for use in New York City by the Bureau of Electrical Control Advisory Board. Includes connection box to connect to building	Left	36"	ITSB36/NYLT6/DC		11.0#
		Right	36"	ITSB36/NYRT6/DC		11.0#
		Left	42"	ITSB42/NYLT6/DC		13.0#
		Right	42"	ITSB42/NYRT6/DC		13.0#
		Left	48"	ITSB48/NYLT6/DC		14.0#
		Right	48"	ITSB48/NYRT6/DC		14.0#
data cover		Left	54"	ITSB54/NYLT6/DC		16.0#
data coro.		Right	54"	ITSB54/NYRT6/DC		16.0#
ITSB	power source. Does not include infeed	Left	60"	ITSB60/NYLT6/DC		20.0#
	wiring.	Right	60"	ITSB60/NYRT6/DC		20.0#
		Left	66"	ITSB66/NYLT6/DC		23.0#
		Right	66"	ITSB66/NYRT6/DC		23.0#
		Left	72"	ITSB72/NYLT6/DC		25.0#
		Right	72"	ITSB72/NYRT6/DC		25.0#
				A	B	

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: \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 beam color.

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

Beam Receptacle Requirements

10-Wire
Duplex Receptacles
1
1
2
2
2
2
4

When back-to-back electrical is utilized with the New York 10-Wire System, one additional receptacle can be added to each size beam length for the back

Delivered	i
Pricing	
\$ 297	
315	
341	
379	
404	
428	
481	
525	
576	
528	
573	
004	
624	
\$ 951	
\$ 951 951	
\$ 951 951 1045	
\$ 951 951 1045 1045	
\$ 951 951 1045 1045 1078	
\$ 951 951 1045 1045 1078 1078	
\$ 951 951 1045 1045 1078 1078 1110	
\$ 951 951 1045 1045 1078 1078 1110	
\$ 951 951 1045 1045 1078 1078 1110 1110	
\$ 951 951 1045 1045 1078 1078 1110 1110 1163	
\$ 951 951 1045 1045 1078 1078 1110 1110 1163 1163	
\$ 951 951 1045 1045 1078 1078 1110 1110 1163 1163 1214	
\$ 951 951 1045 1045 1078 1078 1110 1110 1163 1163 1214 1214	
\$ 951 951 1045 1045 1078 1078 1110 1110 1163 1163 1214	

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 #70.

				MODEL NUMBE	R		
	MODEL	Features	W	Basic Model	Beam Color	Approx. Packaged Weight	
	Middle Beam - 10-Wire (T6) - Without		24"	ITMB24/T6/ND		7.0#	
	Data Cover (ND)		30"	ITMB30/T6/ND		8.0#	
	 Does not include beam end caps Data jacks/connectors, connection plates 		36"	ITMB36/T6/ND		9.0#	
	and wiring are not included. Beams are		42"	ITMB42/T6/ND		11.0#	
	pre-punched to accept most data plates		48"	ITMB48/T6/ND		12.0#	
MB	Duplex receptacles, infeeds and connections		54"	ITMB54/T6/ND		14.0#	
	tors must be ordered separately. (See Electrical section)		60"	ITMB60/T6/ND		18.0#	
	Liberiou section)		66"	ITMB66/T6/ND		21.0#	
			72"	ITMB72/T6/ND		23.0#	
		Quad	60"	ITMQ60/T6/ND		19.0#	
		Quad	66"	ITMQ66/T6/ND		22.0#	
		Quad	72"	ITMQ72/T6/ND		24.0#	
Ø	Middle Beam - Hard-Wire (HC) - Without Data Cover (ND) Does not include beam end caps Hard-wire beams include simplex recep-		24"	ITMB24/HC/ND		5.0#	
			30"	ITMB30/HC/ND		6.0#	
			36"	ITMB36/HC/ND		7.0#	
63	tacles		42"	ITMB42/HC/ND		9.0#	
	 Must specify hard-wire infeed separately 		48"	ITMB48/HC/ND		10.0#	
TMB	Electrician to supply wires and connec-		54"	ITMB54/HC/ND		12.0#	
	tors		60"	ITMB60/HC/ND		13.0#	
			66"	ITMB66/HC/ND		15.0#	
			72"	ITMB72/HC/ND		19.0#	

HOW TO ORDER

Indicate the following information on order

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

Note: \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.
- **B**Select beam color.

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

Beam Receptacle Requirements

10-Wire	Hard-Wire
Duplex on front of beam	Simplex on front of beam
1	2
2	4
2	4
2	4
2	4
2	4
2/4	8
2/4	8
2/4	8
	Duplex on front of beam 1 2 2 2 2 2 2 2 2 4 2/4

Delivered	
Pricing	
\$ 327	
352	
437	
442	
483	
500	
695	
740	
790	
915	
963	
993 \$ 304	
\$ 304 347	
362	
410	
459	
484	
555	
600	
653	
550	

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 #70.

				MODEL NUMBE	R	
	MODEL	Features	W	Basic Model	Beam Color	
	Middle Beam - No Power (NN) - Without		24"	ITMB24/NN/ND		3.0#
	Data Cover (ND)		30"	ITMB30/NN/ND		4.0#
	Does not include beam end caps		36"	ITMB36/NN/ND		5.0#
			42"	ITMB42/NN/ND		7.0#
			48"	ITMB48/NN/ND		8.0#
ITMB			54"	ITMB54/NN/ND		10.0#
			60"	ITMB60/NN/ND		11.0#
			66"	ITMB66/NN/ND		13.0#
			72"	ITMB72/NN/ND		14.0#
		Quad	60"	ITMQ60/NN/ND		18.0#
		Quad	66"	ITMQ66/NN/ND		21.0#
		Quad	72"	ITMQ72/NN/ND		23.0#
				A	ß	

HOW TO ORDER

Indicate the following information on order

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

Note: \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.
- Select beam color.
 Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Delivered	
Pricing	
\$ 229	
245	
254	
287	
309	
327	
347	
378	
426	
394	
427	
470	

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 #70.

			MODEL NUMBER		ER		
	MODEL	Features	W	Basic Model	Beam Color		
	Middle Beam - 10-Wire (T6) - With Data		24"	ITMB24/T6/DC		7.0#	_
	Cover (DC)		30"	ITMB30/T6/DC		8.0#	
	Does not include beam end caps		36"	ITMB36/T6/DC		9.0#	
	 Data jacks/connectors, connection plates and wiring are not included. Beams are 		42"	ITMB42/T6/DC		11.0#	
	pre-punched to accept most data plates		48"	ITMB48/T6/DC		12.0#	
in the second	Duplex receptacles, infeeds and connec-		54"	ITMB54/T6/DC		14.0#	
data cover	tors must be ordered separately. (See Electrical section.) • Data covers conceal data wires in trough		60"	ITMB60/T6/DC		18.0#	
			66"	ITMB66/T6/DC		21.0#	
MB			72"	ITMB72/T6/DC		23.0#	
		Quad	60"	ITMQ60/T6/DC		19.0#	
		Quad	66"	ITMQ66/T6/DC		22.0#	
		Quad	72"	ITMQ72/T6/DC		24.0#	
Ŕ	Middle Beam - Hard-Wire (HC) - With		24"	ITMB24/HC/DC		5.0#	
	Data Cover (DC)		30"	ITMB30/HC/DC		6.0#	
	 Does not include beam end caps Hard-wire beams include simplex recep- 		36"	ITMB36/HC/DC		7.0#	
	tacles		42"	ITMB42/HC/DC		9.0#	
	 Must specify hard-wire infeed separately 		48"	ITMB48/HC/DC		10.0#	
data cover	Electrician to supply wires and connec- tors		54"	ITMB54/HC/DC		12.0#	
	tors • Data covers conceal data wires in trough		60"	ITMB60/HC/DC		13.0#	
	Zam 557575 55775001 data Wildo III trough		66"	ITMB66/HC/DC		15.0#	
			72"	ITMB72/HC/DC		19.0#	
				A	B		

HOW TO ORDER

Indicate the following information on order

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

Note: 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select beam color.

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

Beam Receptacle Requirements

	10-Wire	Hard-Wire
Beam Length	Duplex on front of beam	Simplex on front of beam
24"	1	2
30"	2	4
36"	2	4
42"	2	4
48"	2	4
54"	2	4
60"	2/4	8
66"	2/4	8
72"	2/4	8

Delivered	
Pricing	
\$ 377	
404	
503	
514	
553	
578	
800	
865	
917	
1024	
1089	
1122	
\$ 352	
401	
430	
483	
531	
562	
663	
727	
781	

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 #70.

				MODEL NUMBE	R	
	MODEL	Features	W	Basic Model	Beam Color	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
æ	Middle Beam - No Power (NN) - With		24"	ITMB24/NN/DC		3.0#
	Data Cover (DC)		30"	ITMB30/NN/DC		4.0#
	 Does not include beam end caps Data connectors, connection plates and wiring are not included. Beams are prepunched to accept most data plates Data covers conceal data wires in trough 		36"	ITMB36/NN/DC		5.0#
			42"	ITMB42/NN/DC		7.0#
			48"	ITMB48/NN/DC		8.0#
			54"	ITMB54/NN/DC		10.0#
data cover			60"	ITMB60/NN/DC		11.0#
			66"	ITMB66/NN/DC		13.0#
ITMB			72"	ITMB72/NN/DC		14.0#
		Quad	60"	ITMQ60/NN/DC		18.0#
		Quad	66"	ITMQ66/NN/DC		21.0#
		Quad	72"	ITMQ72/NN/DC		23.0#
				A	B)

HOW TO ORDER

Indicate the following information on order

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

Note: \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.
- **B**Select beam color.

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



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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 #70.

			MODEL NUMBER			
	MODEL	W	Basic Model	Beam Color		
	Corner Middle Beam - 10-Wire (T6) -	24"	ITCB24/T6/ND		17.0#	
	Without Data Cover (ND)	30"	ITCB30/T6/ND		20.0#	
	 Does not include beam end caps 	36"	ITCB36/T6/ND		23.0#	
	Data jacks/connectors, connection plates	42"	ITCB42/T6/ND		26.0#	
ITCB	and wiring are not included. Beams are pre-punched to accept most data plates.	12	110012/10/110		LUJII	
	Support legs are required for corner					
	beams and must be ordered separately.					
	 Duplex receptacles, infeeds and connectors must be ordered separately (See 					
	Electrical section)					
	Corner beams with 10-wire electrical					
	include a pass through cable on the					
	right side. This elimates the need for a worksurface to worksurface connector					
	on the right.					
	Corner Middle Beam - Hard-Wire (HC) - Without Data Cover (ND) • Does not include beam end caps	24"	ITCB24/HC/ND		13.0#	
		30"	ITCB30/HC/ND		16.0#	
		36"	ITCB36/HC/ND		19.0#	
	Hard-wire beams include simplex recep- tacles	42"	ITCB42/HC/ND		22.0#	
ITCB	Support legs are required for corner					
	beams and must be ordered separately					
	 Must specify hard-wire infeed separately Electrician to supply wires and connec- 					
	tors					
	_					
•	Corner Middle Beam - No Power (NN) -	24"	ITCB24/NN/ND		9.0#	
	Without Data Cover (ND)	30"	ITCB30/NN/ND		12.0#	
	Does not include beam end caps.Support legs are required for corner	36"	ITCB36/NN/ND		15.0#	
(A)	beams and must be ordered separately	42"	ITCB42/NN/ND		18.0#	
ITCB	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
			A	B		

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: \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 beam color.

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

Beam Receptacle Requirements

	10-Wire	Hard-Wire
Beam Length	Duplex on front of beam	Simplex on front of beam
24"	0	0
30"	2	4
36"	2	4
42"	2	4

Note: 24" corner beams for both 10-Wire and Hard-Wire power include power pass through only.

-	Delinered
L F	Delivered Pricing
\$	\$ 1217
	1273
	1392
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\$	\$ 1157
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\$	\$ 831 869
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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 #70.

			MODEL NUMB	ER		
			Dania	Daama	Approx.	
	MODEL	W	Basic Model	Beam Color	Packaged Weight	
	Corner Middle Beam - 10-Wire (T6) -	24"	ITCB24/T6/DC		17.0#	
	With Data Cover (DC)	30"	ITCB30/T6/DC		20.0#	
	Does not include beam end caps	36"	ITCB36/T6/DC		23.0#	
	Data jacks/connectors, connection plates	42"				
ITOD	and wiring are not included. Beams are	42"	ITCB42/T6/DC		26.0#	
ITCB	 pre-punched to accept most data plates Support legs are required for corner 					
	beams and must be ordered separately					
	 Duplex receptacles, infeeds and connec- 					
	tors must be ordered separately					
	Corner beams with 10-wire electrical					
	include a pass through cable on the right side. This eliminates the need for					
	a worksurface to worksurface connector					
	on the right					
	 Data covers conceal data wires in trough 					
	Corner Middle Beam - Hard-Wire (HC) - With Data Cover (DC) Does not include beam end caps Hard wire beams include simplex receptacles Must specify hard-wire infeed separately	24"	ITCB24/HC/DC		13.0#	
		30"	ITCB30/HC/DC		16.0#	
		36"	ITCB36/HC/DC		19.0#	
		42"	ITCB42/HC/DC		22.0#	
ITCB			110212,110,20			
	Electrician to supply wires and connec-					
	tors					
	Data covers conceal data wires in trough					
	 Support legs are required for corner beams and must be ordered separately 					
	beams and must be ordered separately					
		0.41	ITODO 4/NINI/CO		0.0%	
	Corner Middle Beam - No Power (NN) -	24"	ITCB24/NN/DC		9.0#	
	 With Data Cover (DC) Does not include beam end caps 	30"	ITCB30/NN/DC		12.0#	
	 Does not include beam end caps Support legs are required for corner beams and must be ordered separately 	36"	ITCB36/NN/DC		15.0#	
## A.M.		42"	ITCB42/NN/DC		18.0#	
ITCB	Data covers conceal data wires in trough					
			A	ß		
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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".
- 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 beam color.

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

Beam Receptacle Requirements

	10-Wire	Hard-Wire
Beam Length	Duplex on front of beam	Simplex on front of beam
24"	0	0
30"	2	4
36"	2	4
42"	2	4

24" corner beams for both 10-Wire and Hard-Wire power include power pass through only.

D	Delivered Pricing
P	Pricing
\$	1385
	1449
	1585
	1663
\$	1319
	1376
	1508
	1580
\$	950
	992
	1102
	1185

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 #70.

InTandem® Table System Legs and CPU Clamps

			MODEL NU	JMBER			
	MODEL	D x H	Basic Model	Leg Color	Paint Color	Approx. Packaged Weight	
	"C" Leg	24 x 27"	ITCL2427			15.0#	
	 Legs will accept power infeed or data infeed, not both 	24 x 29"	ITCL2429			16.0#	
_	• 1-1/4" vertical glide adjustment	24 x 38"	ITCL2438			21.0#	
	,	30 x 27"	ITCL3027			19.0#	
ط		30 x 29"	ITCL3029			20.0#	
		30 x 38"	ITCL3038			26.0#	
	1						
ITCL		071	170007			10.0%	
\Diamond	Corner Support Leg One corner support leg required per	27"	ITCS27			12.0#	
	corner worksurface	29"	ITCS29			14.0#	
	Wire manmagement is not available on						
	corner support legs • 1-1/4" vertical glide adjustment						
\bigcup	1 1/4 Vortion grad adjustment						
ITCL							
1101	CPU Clamp - Large		INTCPULG			15.0#	
	 For 30" deep worksurfaces only 		INTO OLG			10.017	
	 Accommodates single or double CPUs 						
	with combined widths of 5.5" to 9"						
BILL							
HRDPT							
	CPU Clamp - Small		INTCPUSM			10.0#	
	 For 24" and 30" deep worksurfaces 						
	 Accomodates single or double CPU widths of 3.8" to 5.8" 						
	WIULIIS UI 3.0 LU 3.0						
HRDPT							
			A	B	Θ		
			V.V	1.7	(7)		

HOW TO ORDER

Indicate the following information on order

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

Note: \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.
- **B**Select trim color.

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

InTandem® Table System Legs and CPU Clamps

Deli	livered
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\$	158
\$	125

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 #70.

			MODEL NUMBE	R			
			Basic	Trim	Approx. Packaged		
	MODEL	DxWxH	Model	Color	Weight		
	29" Legs - Without Data Cover (ND)	30 x 24 x 29"	ITFC302429/ND		45.0#		
	Includes stand alone beam with two end	30 x 30 x 29"	ITFC303029/ND		47.0#		
	caps, two C legs and four carpet castersNon-powered beams only	30 x 36 x 29"	ITFC303629/ND		48.0#		
	 Worksurface must be specified sepa- 	30 x 42 x 29"	ITFC304229/ND		50.0#		
	rately	30 x 48 x 29"	ITFC304829/ND		51.0#		
		30 x 54 x 29"	ITFC305429/ND		53.0#		
•							
ITFC							
	38" Legs - Without Data Cover (ND) Includes stand alone beam with two end caps, two C legs and four carpet casters Non-powered beams only	30 x 42 x 38"	ITFC304238/ND		61.0#		
		30 x 48 x 38"	ITFC304838/ND		62.0#		
		30 x 54 x 38"	ITFC305438/ND		64.0#		
	 Worksurface must be specified sepa- 						
	rately						
•							
ITFC							
			A	B			
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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".
- 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.
- **B**Select trim color.

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

Delivere	rad
Pricing	
\$ 69	
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105	54

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 #70.

			Basic	Trim	Approx. Packaged		
	MODEL	DxWxH	Model	Color	Weight		
	29" Legs - With Data Cover (DC)	30 x 24 x 29"	ITFC302429/DC		45.0#		
	 Includes stand alone beam with two end 	30 x 30 x 29"	ITFC303029/DC		47.0#		
	caps, two C legs and four carpet casters	30 x 36 x 29"	ITFC303629/DC		48.0#		
	Non-powered beams onlyWorksurface must be specified sepa-	30 x 42 x 29"	ITFC304229/DC		50.0#		
	rately	30 x 48 x 29"	ITFC304829/DC		51.0#		
		30 x 54 x 29"	ITFC305429/DC		53.0#		
		00 X 04 X 23	111 0000 423/ 00		00.0#		
₩							
ITFC							
^	38" Legs - With Data Cover (DC)	30 x 42 x 38"	ITFC304238/DC		61.0#		
	 Includes stand alone beam with two end caps, two C legs and four carpet casters 	30 x 48 x 38"	ITFC304838/DC		62.0#		
		30 x 54 x 38"	ITFC305438/DC		64.0#		
	Non-powered beams onlyWorksurface must be specified sepa-	00 X 0 1 X 00	111 0000 100/20		0 1.0"		
	rately						
	,						
G							
ITFC							
-	Wheelchair Accessible Kit	42 x 29"	ITWK.4229		24.0#		
	 Available in Graphite Dark only 	48 x 29"	ITWK.4829		26.0#		
	Specify table width and existing leg height	54 x 29"	ITWK.5429		28.0#		
	Wheelchair kits for 42" wide tables can	60 x 29"	ITWK.6029		30.0#		
	only be used when at least one of the	66 x 29"	ITWK.6629		32.0#		
HRDPT	legs of the ADA table are in the shared	72 x 29"	ITWK.7229		34.0#		
	position (one leg shared with an adjoin- ing table)						
	All sizes of kits accommodate one						
	wheelchair only (based on current ADA						
	clearance guidelines)						
			A	B	•		
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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".
- 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.
- **B**Select trim color.

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

Г	Delivered
F	Pricing
\$	5 746
	763
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	848
	874
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\$	\$ 1060
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\$	353
	362
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	400

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 #70.

InTandem® Table System

			MODEL NUI	MBER				
	MODEL	Н	Basic Model	Paint Color	Approx. Packaged Weight			
4	Floor Infeed 10-Wire		PTFF		5.0#			
5	 Provides power from fixed floor or wall sources to table power distribution 							
	system							
	105" infeed length							
	 Designed to pass through the standard Intandem® leg cover 							
HRDPT								
	Floor Infeed Hard-Wire Kit	27"	ITHK.27		4.0#			
\$	 Provides conduit from fixed floor or 	29"	ITHK.29		4.0#			
ľ	wall sources to table power distribution system. Customer to provide wiring	38"	ITHK.38		5.0#			
	 Select height to match leg height; ie, 27", 							
	29" or 38"							
HRDPT								
4	Overhead Infeed Circuit Pre-wired • Provides power from ceiling source to		PCOF.T6		15.0#			
	table distribution system							
	Includes 10' long aluminum pole with							
HRDPT	separate channel for electrical and data entry and prewired harness							
TINDITI	Overhead Infeed Hard-Wire Kit		PCHKO		12.0#			
_	 Provides channel from ceiling source to 							
	table distribution system • Includes 10' long aluminum pole with							
	separate channel for electrical and data							
*	entry. Customer to provide wiring.							
HRDPT			175111100		10"			
\square	Vertical Wireway Cover • For 29" leg only		ITELW29		1.0#			
HIII								
Υ.								
HRDPT								
			A	B	-			
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HOW TO ORDER

Indicate the following information on order

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

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

- \bullet The absence of the \square indicates that no choice is required.
- \bullet 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 paint color.

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

INFORMATION

Floor Infeed (10-Wire) Two 90° connectors. Flexible steel conduit with ten 12-gauge conductors in the leg. Includes steel trim plate with dual holes for electrical and data entry and six feet of liquid-tight flexible conduit .8315 diameter.

Floor Infeed Hard-Wire Kit

Three 90° connectors. Flexible steel conduit in the leg. Includes steel trim plate with dual holes for electrical and data entry and six feet of liquid-tight flexible conduit .8315 diameter.

Overhead Infeed Circuit Pre-wired

Aluminum pole is 10ft. in length. Flexible steel conduit with ten 12-gauge conductors. Includes ceiling trim plate.

Overhead Infeed Hard-Wire Kit

Aluminum pole is 10ft. in length. Includes ceiling trim plate.



InTandem® Table System

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\$	108	
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\$	31	

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 #70.

InTandem® Table System

				MODEL NUMBER	
	MODEL	Features	L	Basic Model	Approx. Packaged Weight
	Worksurface-to-Worksurface 10-Wire		15"	48.0268.17	1.0#
The state of the s	ConnectorConnects the 10-wire power system of				
C. Irmin	two adjoining tables				
W.	• 15" long				
HRDPT					
	10-Wire Harness for T-Shaped Configura-		24"	ITTT6.24	4.0#
	tions		30"	ITTT6.30	5.0#
A STATE OF THE STA	 Provides continuous power from table- to-table for T-shaped table configura- 		36"	ITTT6.36	6.0#
	tions				
	 Select size according to table depth 				
HRDPT					
	10-Wire Harness for Back-to-Back Configurations • Provides continuous power from table- to-table for back-to-back configurations • For tables 30"-54" wide: Select size ac-		30"	ITBBT6.30	5.0#
A COMMISSION OF THE PARTY OF TH			36" 42"	ITBBT6.36	6.0#
			42	ITBBT6.42 ITBBT6.48	7.0#
HRDPT			40 54"	ITBBT6.54	7.0#
TINDI I	cording to table width • For tables 60"-72" wide: Use 1-IT-		J4	110010.34	1.07
	BBT6.30 on 60" and 66" wide tables.				
	Use 1-ITBBT6.36 on 72" wide tables. Note: 60, 66, and 72" wide tables require				
	quad beams for both tables in the back-				
	to-back configuration				
5.	Back-to-Back Ganging Kit			46.5003	1.0#
//	 Ganger kits must be specified for back- to-back configurations 				
	 Two kits are required per set of tables to 				
Ţ	be ganged				
&					
HRDPT					
	Receptacles - 6 Circuit	Circuit 1		47.0706.1.BL	1.0#
	 Attaches to wireways of 10 wire powered 			47.0706.2.BL	1.0#
	tables • Provides two (duplex) receptacles each	Circuit 3		47.0706.3.BL	1.0#
•••	rated at 15 amps	Circuit 4		47.0706.4I.BL	1.0#
HRDPT	• Some circuits are isolated ground circuits (622 - 4,5, & 6), Isolated ground	Circuit 5		47.0706.5I.BL	1.0#
	receptacles are color-coded orange	Circuit 6		47.0706.6I.BL	1.0#
	,				
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HOW TO ORDER

Indicate the following information on order

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

Note: 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



InTandem® Table System

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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 #70.

InTandem® Table System

		MODEL NUMBER			
			Approv		
		Basic	Approx. Packaged		
	MODEL	Model	Weight		
•	Quad-Block	4BT6	1.0#		
	Allows power to be distributed from the middle of a table series				
	The Quad-Block (along with included				
	jumper) enables infeed power from the building to be routed in two directions.				
* **	These units, four female openings accept				
HRDPT	the male end of the power infeed and the male plug ends of two table-to-table				
	jumpers which tranfer the power to the				
	two adjoining tables.				
- 1 -	Hard-Wire Back-to-Back Electrical	IHB.RECP	0.2#		
	Receptacle				
HRDPT					
ППИГІ	Electrical Strip	PC.OSWS	3.0#		
	Optional electrical source for unit on	1 0.001.0	3.0%		
(10000000000000000000000000000000000000	 casters Surge protected, six outlet, 110 volt 				
	electrical strip with 6' long cord to lay in				
C. C	beam				
HRDPT					
~ 9	8-Wire to 10-Wire Adaptor • 20" long	47.0568.20	1.0#		
A Comment of the Comm	20 long				
HRDPT					
		A			
		•			

HOW TO ORDER

Indicate the following information on order

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

Note: 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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



InTandem® Table System

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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 #70.

		MODEL NUMBER			
	MODEL	Basic Model	Approx. Packaged Weight		
	Activ8® Infeed	AC8IF.108	2.0#		
	108" cord plugs into standard 15 amp outlet				
	Control module is located 6" from table				
2	connection				
HRDPT	Diagnostic LED indicator shows power status (see details below)				
	Controller automatically limits number of				
	connections to 8				
	40 Ft maximum string, not including infeed cord				
	Will not work with GFI/GCFI outlets				
	Activ8® Module and Attachment Bracket	AC8RPTCZB.12	1.0#		
	Duplex receptacles provide 2 outlets				
	Power module provides 15 amp power				
	Up to 8 modules may be used per infeed				
	per UL Standard 962 • Modules may be connected (recon-				
ПВПВТ	nected in any order without sequential				
HRDPT	keying)				
	 Jumpers ordered separately No data cord management is provided 				
	Attached cord is approximately 9"				
		A			

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.



Delivered Pricing

\$ 196

\$ 68

		MODEL NU	IMBER			
	MODEL	Basic Model	PowerUp Module Color	Approx. Packaged Weight		
HRDPT	Activ8® Power-Up Module Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5° Data tree is provided to allow data jacks to be inserted in the module Jumpers ordered separately	AC8PUM.7		1.0#		
HRDPT	Activ8® Villa Power Module with Metal Cover Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5" Data tree is provided to allow data jacks to be inserted in the module Jumpers ordered separately	AC8VMC.7		3.0#		
HRDPT	Activ8® Villa Power Module without Cover Duplex receptacles provide 2 outlets Power module provides 15 amp power Up to 8 modules may be used per infeed per UL Standard 962 Modules may be connected (reconnected in any order without sequential keying) Attached cord is approximately 5° Data tree is provided to allow data jacks to be inserted in the module For use on tables with existing KI grommets Jumpers ordered separately	AC8VMN.7		2.0#		
		A	$oldsymbol{\Theta}$			

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 $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Select module color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.



Delivered
Delivered Pricing \$ 182
\$ 182
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Ψ 200

			MODEL NUMBER		
	MODEL	L	Basic Model	Approx. Packaged Weight	
	Activ8® Jumper	29"	AC8JP.29	1.0#	
	 Refer to Connection Zone Benching Planning Guide for size recommenda- tions 	53"	AC8JP.53	1.0#	
		77"	AC8JP.77	1.0#	
	Jumpers are all keyed alike	101"	AC8JP.101	1.0#	
HRDPT					



HOW TO ORDER

Indicate the following information on order

- form:

 1. Quantity of each item.

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

Note: \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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



Delivered Pricing		
\$ 62		
72		
83		
87		

InTandem® Table System Rectangular Privacy Screens

				MODEL N	UMBER	
	MODEL	Features	H x W	Basic Model	Surface Finish	Approx. Packaged Weight
	Rectangular Privacy Screens - 11" Height		11 x 24"	ITPS1124		11.0#
	 Privacy screen brackets and hardware supplied in Graphite Dark only 		11 x 30"	ITPS1130		13.0#
	• 60", 66", and 72" screens are made up of		11 x 36"	ITPS1136		14.0#
	2 screens		11 x 42"	ITPS1142		16.0#
	 Screen is laminate with matching edge band 		11 x 48"	ITPS1148		17.0#
	band		11 x 54"	ITPS1154		19.0#
ITPS		(2 pcs)	11 x 60"	ITPS1160		23.0#
		(2 pcs)	11 x 66"	ITPS1166		25.0#
		(2 pcs)	11 x 72"	ITPS1172		26.0#
	Rectangular Privacy Screens - 17" Height		17 x 24"	ITPS1724		14.0#
	 Privacy screen brackets and hardware supplied in Graphite Dark only 		17 x 30"	ITPS1730		17.0#
	• 60", 66", and 72" screens are made up of		17 x 36"	ITPS1736		20.0#
	2 screens		17 x 42"	ITPS1742		23.0#
	Screen is laminate with matching edge band		17 x 48"	ITPS1748		26.0#
	Danu		17 x 54"	ITPS1754		29.0#
		(2 pcs)	17 x 60"	ITPS1760		32.0#
ITPS		(2 pcs)	17 x 66"	ITPS1766		36.0#
		(2 pcs)	17 x 72"	ITPS1772		38.0#
	Rectangular Privacy Screens - 23" Height Privacy screen brackets and hardware supplied in Graphite Dark only 60", 66", and 72" screens are made up of 2 screens		23 x 24"	ITPS2324		18.0#
			23 x 30"	ITPS2330		22.0#
			23 x 36"	ITPS2336		26.0#
			23 x 42"	ITPS2342		30.0#
	 23" height privacy screens are not avail- able on 24" deep worksurfaces 		23 x 48"	ITPS2348		34.0#
	Screen is laminate with matching edge		23 x 54"	ITPS2354		38.0#
	band	(2 pcs)	23 x 60"	ITPS2360		42.0#
		(2 pcs)	23 x 66"	ITPS2366		47.0#
ITPS		(2 pcs)	23 x 72"	ITPS2372		49.0#
				A	3	

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet The absence of the \square indicates that no choice is required.
- \bullet 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 surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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

InTandem® Table System Rectangular Privacy Screens

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483

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 #70.

InTandem® Table System Stand Alone Privacy Screen

	MODEL	Features	H x W	Basic Model	Surface Finish	Approx. Packaged Weight
_	Rectangular Stand Alone Privacy Screens		11 x 24"	ITPSA1124		11.0#
•	- 11" Height		11 x 30"	ITPSA1130		13.0#
0	Stand Alone screens are positioned slang the back side of the table (length)		11 x 36"	ITPSA1136		14.0#
	along the back side of the table (length). No divider screens attached		11 x 42"	ITPSA1142		16.0#
	Privacy screen brackets and hardware		11 x 48"	ITPSA1148		17.0#
T.	supplied in Graphite Dark only		11 x 54"	ITPSA1154		19.0#
ITPS	 60", 66", and 72" screens are made up of 2 screens 	(2 pcs)	11 x 60"	ITPSA1160		23.0#
	Screen is laminate with matching edge	(2 pcs)	11 x 66"	ITPSA1166		25.0#
	band	(2 pcs)	11 x 72"	ITPSA1172		26.0#
	Rectangular Stand Alone Privacy Screens		17 x 24"	ITPSA1724		14.0#
	- 17" Height		17 x 30"	ITPSA1730		17.0#
	Stand Alone screens are positioned		17 x 36"	ITPSA1736		20.0#
	along the back side of the table (length). No divider screens attached Privacy screen brackets and hardware supplied in Graphite Dark only 60", 66", and 72" screens are made up of 2 screens Stand Alone privacy screens are not		17 x 42"	ITPSA1742		23.0#
			17 x 48"	ITPSA1748		26.0#
			17 x 54"	ITPSA1754		29.0#
		(2 pcs)	17 x 60"	ITPSA1760		32.0#
ITPS		(2 pcs)	17 x 66"	ITPSA1766		36.0#
	available in 23" height	(2 pcs)	17 x 72"	ITPSA1772		38.0#
	Screen is laminate with matching edge					
	band					
				A	B	_

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet The absence of the \square indicates that no choice is required.
- \bullet 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 surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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

InTandem® Table System Stand Alone Privacy Screen

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\$	26
	45
	63
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	54
	89
	92

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 #70.

InTandem® Table System Corner Privacy Screens

			MODEL N	UMBER			
			Dania	Cumfana	Approx.		
	MODEL	H x W	Basic Model	Surface Finish	Packaged Weight		
	Corner Privacy Screens - 11" Height	11 x 24"	ITCP1124		20.0#		
	Privacy screen brackets and hardware	11 x 30"	ITCP1130		23.0#		
*	supplied in Graphite Dark only	11 x 36"	ITCP1136		26.0#		
	 Screen is laminate with matching edge band 	11 x 42"	ITCP1142		29.0#		
	Dallu	11 1 42	11071142		29.0#		
ITPS							
IIF5	0 Primary 0 478 Halinka	4704	JT0D4704		00.0#		
	Corner Privacy Screens - 17" Height Privacy screen brackets and hardware supplied in Graphite Dark only Screen is laminate with matching edge band	17 x 24"	ITCP1724		26.0#		
		17 x 30"	ITCP1730		32.0#		
		17 x 36"	ITCP1736		38.0#		
		17 x 42"	ITCP1742		44.0#		
V							
ITPS							
	Corner Privacy Screens - 23" Height	23 x 30"	ITCP2330		42.0#		
	 Privacy screen brackets and hardware supplied in Graphite Dark only 	23 x 36"	ITCP2336		49.0#		
	 23" height privacy screens are not avail- 	23 x 42"	ITCP2342		57.0#		
	able on 24" deep worksurfaces						
	Screen is laminate with matching edge						
¥ ¥	band						
ITPS							
				•	1		
			A	B			

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 \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect surface finish.

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

style selections.

FINISH INFORMATION

Additional Laminate Offering

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

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



InTandem® Table System Corner Privacy Screens

Deliv	livered	
	cing	
	394	
	405	
	428	
	486	
\$	438	
	459	
	488	
	565	
\$	523	
	555	
	647	

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 #70.

			MODEL NUI	MBER			
	MODEL End Divider Screens - 11" Height	H x W 11 x 24"	Basic Model ITDV1124/E	Surface Finish	Approx. Packaged Weight 11.0#		
	Divider screen brackets and hardware supplied in Graphite Dark only Must be used in conjunction with privacy screen Screen is laminate with matching edge band	11 x 30"	ITDV1130/E		13.0#		
ITDV							
	End Divider Screens - 17" Height Divider screen brackets and hardware supplied in Graphite Dark only Must be used in conjunction with privacy screen Screen is laminate with matching edge band	17 x 24" 17 x 30"	ITDV1724/E ITDV1730/E		14.0# 17.0#		
ITDV							
	End Divider Screens - 23" Height Divider screen brackets and hardware supplied in Graphite Dark only Must be used in conjunction with privacy screen 23" height divider screens are not available on 24" deep worksurfaces Screen is laminate with matching edge band	23 x 30"	ITDV2330/E		22.0#		
ITDV							
			A	B			

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet The absence of the \square indicates that no choice is required.
- \bullet 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.
- **B**Select surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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

Dali	ivered
Drin	cing
\$	217
	241
	271
\$	235
	262
	202
\$	285

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

			MODEL NUMBE	R		
	MODEL	ΗxW	Basic Model	Surface Finish	Approx. Packaged Weight	
	Middle Divider Screens - 11" Height	11 x 24"	ITDV1124/M74P		11.0#	
	Divider screen brackets and hardware	11 x 24"	ITDV1124/MME		11.0#	
	supplied in Graphite Dark only Must be used in conjunction with privacy	11 x 24"	ITDV1124/MPL		11.0#	
	screen	11 x 30"	ITDV1130/M74P		13.0#	
	Screen is laminate with matching edge	11 x 30"	ITDV1130/MME		13.0#	
ITDV	 M74P for use with 74P edge worksur- 	11 x 30"	ITDV1130/MPL		13.0#	
	faces • MME for use with urethane edge work-					
	surfaces (shown) • MPL for use with post-formed laminate					
	edge worksurfaces					
	Middle Divider Screens - 17" Height	17 x 24"	ITDV1724/M74P		14.0#	
	Divider screen brackets and hardware	17 x 24"	ITDV1724/MME		14.0#	
	supplied in Graphite Dark only	47041	ITDV1724/MPL		14.0#	
	Must be used in conjunction with privacy screen	17 x 30"	ITDV1724/M12		17.0#	
	Screen is laminate with matching edge	17 x 30"	ITDV1730/MME		17.0#	
	band	17 x 30"	ITDV1730/MPL		17.0#	
ITDV	 M74P for use with 74P edge worksur- faces 					
	MME for use with urethane edge work-					
	surfaces (shown)					
	 MPL for use with post-formed laminate edge worksurfaces 					
	Middle Divider Screens - 23" Height	23 x 30"	ITDV2330/M74P		22.0#	
	 Divider screen brackets and hardware supplied in Graphite Dark only 	23 x 30"	ITDV2330/MME		22.0#	
	 Must be used in conjunction with privacy 	23 x 30"	ITDV2330/MPL		22.0#	
	screen 23" height divider screens are not avail-					
	able on 24" deep worksurfaces					
	Screen is laminate with matching edge					
ITDV	band • M74P for use with 74P edge worksur-					
	faces					
	 MME for use with urethane edge work- surfaces (shown) 					
	MPL for use with post-formed laminate					
	edge worksurfaces					
			A	B		

HOW TO ORDER

Indicate the following information on order

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

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

- \bullet The absence of the \square indicates that no choice is required.
- \bullet 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.
- **B**Select surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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

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25	250
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27	279
27	279
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29	299
29	299

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 #70.

InTandem® Table System Rectangular Curved Privacy Screens

				MODEL NU	IMBER		
						Amazar	
	MODEL	Features	W	Basic Model	Surface Finish	Approx. Packaged Weight	
	Rectangular Curved Privacy Screens - 9"		24"	ITPSC924		9.0#	
0	Height		30"	ITPSC930		11.0#	
	 Curved top edge is 9" high at ends, 11" high in middle 		36"	ITPSC936		12.0#	
S	• 3/4" thick core material		42"	ITPSC942		14.0#	
TPC	Mounted to brackets which bolt to beam 60", 66", and 72" screens consist of two screens Screen is laminate with matching edge band		48"	ITPSC948		15.0#	
			54"	ITPSC954		17.0#	
		(2 pcs)	60"	ITPSC960		21.0#	
		(2 pcs)	66"	ITPSC966		23.0#	
		(2 pcs)	72"	ITPSC972		24.0#	
	Rectangular Curved Privacy Screens - 15"		24"	ITPSC1524		12.0#	
	HeightCurved top edge is 15" high at ends, 17"		30"	ITPSC1530		15.0#	
	high in middle		36"	ITPSC1536		18.0#	
	• 3/4" thick core material		42"	ITPSC1542		21.0#	
	 Mounted to brackets which bolt to beam 60", 66", and 72" screens consist of two 		48"	ITPSC1548		24.0#	
TDO.	screens	(0)	54"	ITPSC1554		27.0#	
TPC	Screen is laminate with matching edge	(2 pcs)	60"	ITPSC1560		30.0#	
	band	(2 pcs)	66"	ITPSC1566		33.0#	
		(2 pcs)	72"	ITPSC1572		36.0#	

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.
- \bullet 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 surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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

InTandem® Table System Rectangular Curved Privacy Screens

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	⁷ 26	

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 #70.

InTandem® Table System Stand Alone Curved Privacy Screen

				MODEL NUI	VIBER		
	MODEL	Features	W	Basic Model	Surface Finish	Approx. Packaged Weight	
	Rectangular Stand Alone Curved Privacy		24"	ITPSAC924		9.0#	
	Screens - 9" Height		30"	ITPSAC930		11.0#	
	 Stand Alone screens are positioned along the back side of the table (length). 		36"	ITPSAC936		12.0#	
	No divider screens attached		42"	ITPSAC942		14.0#	
ITPC	 Curved top edge is 9" high at ends, 11" 		48"	ITPSAC948		15.0#	
	high in middle • 3/4" thick core material • 60", 66", and 72" screens consist of two screens • Screen is laminate with matching edge		54"	ITPSAC954		17.0#	
		(2 pcs)	60"	ITPSAC960		21.0#	
		(2 pcs)	66"	ITPSAC966		23.0#	
		(2 pcs)	72"	ITPSAC972		24.0#	
	band						
	Rectangular Stand Alone Curved Privacy		24"	ITPSAC1524		12.0#	
	Screens - 15" Height		30"	ITPSAC1530		15.0#	
	 Stand Alone screens are positioned along the back side of the table (length). 		36"	ITPSAC1536		18.0#	
	No divider screens attached		42"	ITPSAC1542		21.0#	
	 Curved top edge is 15" high at ends, 17" 		48"	ITPSAC1548		24.0#	
	high in middle		54"	ITPSAC1554		27.0#	
ITPC	 3/4" thick core material 60", 66", and 72" screens consist of two 	(2 pcs)	60"	ITPSAC1560		30.0#	
	screens	(2 pcs)	66"	ITPSAC1566		33.0#	
	 Screen is laminate with matching edge band 	(2 pcs)	72"	ITPSAC1572		36.0#	
				A	B		

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.
- \bullet 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 surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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

InTandem® Table System Stand Alone Curved Privacy Screen

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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 #70.

InTandem® Table System Corner Curved Privacy Screen

			MODEL NU	MBER				
	MODEL	w	Basic Model	Surface Finish	Approx. Packaged Weight			
	Corner Curved Privacy Screens - 9"	24"	ITPCC924		20.0#			
		30"	ITPCC930		20.0#			
	Curved top edge is 9" high at ends, 11" high in middle.	36"	ITPCC936		20.0#			
	high in middle • 3/4" thick core material	42"	ITPCC942		20.0#			
ITPC	Mounted to brackets which bolt to beamScreen is laminate with matching edge							
	band							
	Corner Curved Privacy Screens - 15"	24"	ITPCC1524		26.0#			
		30"	ITPCC1530		26.0#			
	 Curved top edge is 15" high at ends, 17" high in middle 	36"	ITPCC1536		26.0#			
	3/4" thick core material	42"	ITPCC1542		26.0#			
	Mounted to brackets which bolt to beam							
ITPC	Screen is laminate with matching edge band							
	Danu							
			A	3				

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.
- \bullet 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 surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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



InTandem® Table System Corner Curved Privacy Screen

Do Pr	ered ng
\$	638
	653
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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 #70.

			MODEL NU	MBER			
	MODEL	D	Basic Model	Surface Finish	Approx. Packaged Weight		
	End Curved Divider Screens - 9" Height	24"	ITDC924/E		11.0#		
	 Curved top edge is 9" high at ends, 11" high in middle 	30"	ITDC930/E		11.0#		
	3/4" thick core material						
	Mounted to bracket which bolts to						
	underside of worksurface						
ITDC	 Must be used in conjuntion with privacy screens Screen is laminate with matching edge 						
	band						
	 End Curved Divider Screens - 15" Height Curved top edge is 15" high at ends, 17" high in middle 	24"	ITDC1524/E		11.0#		
		30"	ITDC1530/E		11.0#		
	3/4" thick core material						
	 Mounted to bracket which bolts to 						
<u></u>	underside of worksurface						
3	 Must be used in conjuntion with privacy screens 						
ITDC	Screen is laminate with matching edge						
	band						
			A	ß			

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".
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HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select surface finish.

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

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FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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



Delivered Pricing

283

294

315

331

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 #70.

			MODEL NUMBER	R		
	MODEL	D	Basic Model	Surface Finish	Approx. Packaged Weight	
	Middle Curved Divider Screens - 9"	24"	ITDC924/M74P		11.0#	
	Height	24"	ITDC924/MME		11.0#	
	 Curved top edge is 9" high at ends, 11" high in middle 	24"	ITDC924/MPL		11.0#	
•	3/4" thick core material	30"	ITDC930/M74P		11.0#	
25	 Mounted to bracket which bolts to underside of worksurface Must be used in conjuntion with privacy screens 	30"	ITDC930/MME		11.0#	
ITDC		30"	ITDC930/MPL		11.0#	
	Screen is laminate with matching edge					
	band					
	Middle Curved Divider Screens - 15" Height Curved top edge is 15" high at ends, 17" high in middle 3/4" thick core material Mounted to bracket which bolts to underside of worksurface Must be used in conjuntion with privacy	24"	ITDC1524/M74P		11.0#	
		24"	ITDC1524/MME		11.0#	
		24"	ITDC1524/MPL		11.0#	
		30"	ITDC1530/M74P		11.0#	
		30"	ITDC1530/MME		11.0#	
-		30"	ITDC1530/MPL		11.0#	
ITDC	screens					
	Screen is laminate with matching edge band					
			A	B		

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.
- \bullet 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.
- **B**Select surface finish.

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

Surface finish offerings are based on edge the supplier's color/pattern code: style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by

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

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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 #70.

Wharton™ Lectern

General Information



Wharton™ Lectern with Keyboard Drawer (WLECT.KBD)



Wharton™ Lectern w/out Keyboard Drawer (WLECT.NKBD)

Features		
Electrically-adjusted height	•	•
Perforated metal shrouds	•	•
Slide-open frosted Plexiglas	•	•
Technology well with simplex power outlet	•	•
Light	•	•
Microphone	•	•
2 additional external power outlets	•	•
Swing-out drink caddies	•	•
Pencil rail	•	•
Sliding keyboard drawer with mouse pad	•	
Drop-in black plastic storage tray	•	•
Frosted Plexiglas filler panel	•	•
General Dimensions		
Adjustable height	37-1/2" - 47"	37-1/2" - 47"
Тор	21.6"D x 31.8"W - 47.8"W	21.6"D x 31.8"W - 47.8"W
Technology well	3"D x 12"W x 12"H	3"D x 12"W x 12"H

SPECIFICATIONS

Drop-in storage tray

Acrylic insert

Note: Pictures shown above with Creston Monitor which is purchased separately.

Metal components of the lectern are powder coated for superior appearance and durability. All plastic and fiberglass components are color matched in accordance with the KI color program.

Height Adjustment

Lecterns are height adjustable through a range of 37.5" to 47". Adjustment is accomplished by the push of a button, conveniently located on the presenter side.

Lectern Top

Tops are constructed of 1" thick frosted acrylic (Plexiglas). Organic top shape is 21.6" deep by 31.8" wide. Flush-mounted into the top are two 1/4"-thick recessed sliding surfaces. When the surfaces are open, top measures 47.8" wide. Sculpted aluminum pencil rail is located at the bottom

of each surface.

Lectern Basin

The basin is constructed of 3/16" thick fiberglass and painted to match metal components. The basin supports the acrylic top and houses the control panel or storage tray. It also houses the optional keyboard tray, the technology well, and the adjustment motor and controller.

Lectern Column

Outermost shrouds of column are formed from 18-gauge perforated sheet steel.

Bottom shroud can be slid upward to allow limited access to wiring. Shrouds can be completely removed to allow wiring of additional technology. Power module with two simplex plugs is located on the front shroud (speaker side). Inside the shrouds is a telescoping frame assembly, comprised of two 3" diameter x 14-gauge steel tubes that are welded to a steel foot. Two 2-5/8" x 16-gauge steel tubes etlescope inside the 3" outer tubes. Nylon bushings ensure a smooth, telescopic action between the

tubes.

Lectern Base

12"D x 13.5"W

13.7"D x 14.5"W

The base is machined out of 5/8" plate thick steel. The crescent shape provides excellent stability and clearance for the speaker's feet.

Technology Well

The technology well is a 3" deep \times 12" wide \times 12" high tapered repository for management of power and data cables. The well is accessible via a hinged door in the acrylic top, featuring one simplex power outlet and room to store a laptop cord, including the power transformer. The well is constructed of 16-gauge sheet steel. The door is machined of 1"-thick acrylic, and matches the top in material and finish. The door has a steel lip, which engages a magnetic latch. A 1/2" relief allows the cords to be routed from the well while the door is closed.

Drink Caddies

Two caddies store below the basin and swing out for use. Caddies are made of aluminum and powder coated for durability. The

right caddy has a recessed pocket for holding mugs or miscellaneous items. The left caddy has a cupholder with a formed wire basket for holding large drink containers.

12"D x 13.5"W

13.7"D x 14.5"W

Microphone

The microphone is a high-quality gooseneck microphone from Shure (model MX412/C). The microphone is installed into the acrylic top and isolated via a shock mount. The microphone supplied with the Wharton™ Lectern includes a standard XLR connection. Audio speakers and amplification are required to project sound. Audio speakers and amplification are not supplied by KI.

Light

The light is a high-quality, low voltage gooseneck lamp from Littlite (model MX412/C). This model features a 5W dimmable halogen bulb on a 12" gooseneck. The light is factory installed to the acrylic top and wired into the powerstrip inside the lectern. For replacement purposes, the bulb is a 05 tungsten-halogen bulb rated 12V, 380mA (AC or DC). 5 watt.



Wharton™ Lectern

General Information

Drop-In Storage Tray
The storage tray is used when a Crestron
monitor is not purchased, and simply drops
into the opening beneath the sliding doors. The storage tray is made of vacuum-formed ABS sheet, 3/16" thick and measures 12" deep x 13.5" wide. The depth varies from 1" to 2.8" so that a laptop placed in the tray will rest at a comfortable keying angle.

Acrylic Insert

The insert is used when the presenter wants the maximum amount of surface space instead of a Crestron monitor or the storage tray. The acrylic insert measures 13.7" deep x 14.5" wide and is 1/4" thick.

Crestron Control Panel

The lectern top is designed to accept a separately purchased Crestron touchpanel control system. Crestron can be reached at 1-800-237-2041 or visit their website (www. crestron.com) to find the dealer nearest you.

INFORMATION

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

Wharton™ Lectern

			BER	
	MODEL	Basic Model	Paint Color	Approx. Packaged Weight
	Wharton Lectern	WLECT.KBD		
HRDPT	Electrically adjustable height from 37.5" - 47" Frosted Plexiglas top slides open from 31.8" - 47.8" Acommodates field-installed, separately purchased* Crestron LCD control panel below the slide-open top. See www. crestron.com Black plastic tray stores a laptop computer below the slide-open top when no control panel is used Frosted Plexiglas panel fills opening below the slide-open top when neither control panel or laptop are used Black gooseneck adjustable microphone and adjustable halogen note light with dimmer Two additional grounded power outlets on speaker side of lectern column Pop-open technology well in top with grounded power outlet for plug-in of speaker's laptop 6' long power cord plugs into wall or floor outlet providing power to lectern Includes a factory installed black sliding keyboard drawer with slide-out non-handed mouse pad There are 6 rubber feet attached to the underside of the base			
	Includes all of the above except does not have a sliding keyboard drawer Black plastic snap-in cover fills keyboard opening in lectern body			244.0#
HRDPT				
		A	в	_

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

Wharton[™] Lectern



Delivered Pricing

\$ 10288

\$ 10137

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Manitowoc, Wisconsin 54220 factory. Freight class #125.

Model No.	Description	Page	Model No.	Description	Page
46.0782.24	Electrical: Worksurface-to-Worksurface 10-Wire Connector	72	ITCB24/NN/DC	Corner Middle Beams: Corner Middle Beam - No	
46.5003	Electrical: Back-to-Back Ganging Kit	142		Power (NN) - With Data Cover (DC)	132
47.0568.20	Electrical: 8-Wire to 10-Wire Adaptor	70	ITCB24/NN/ND	Corner Middle Beams: Corner Middle Beam - No	
47.0568.30	Electrical Accessories: 8-Wire to 10-Wire Adaptor	36		Power (NN) - Without Data Cover (ND)	130
47.0706.1.BL	Electrical Accessories: Receptacles - 6 Circuit	34	ITCB24/T6/DC	Corner Middle Beams: Corner Middle Beam - 10-Wire	
48.0268.17	Electrical: Worksurface-to-Worksurface 10-Wire Connector	142	ITODO 4/TO /ND	(T6) - With Data Cover (DC)	132
4BT6	Electrical Accessories: Quad-Block	34	ITCB24/T6/ND	Corner Middle Beams: Corner Middle Beam - 10-Wire	100
AC8IF.108	Activ8® Infeed	38	ITCI 0407	(T6) - Without Data Cover (ND)	130
AC8JP.29	Activ8® Jumper	42	ITCL2427 ITCP1124	Legs and CPU Clamps: "C" Leg	134
AC8PUM.7	Activ8® Power-Up Module	40	ITCP1124	Corner Privacy Screens: Corner Privacy Screens - 11" Heigh Corner Privacy Screens: Corner Privacy Screens - 17" Heigh	
ACSRPTDL.12	Activ8® Module and Attachment Bracket	38	ITCP2330	Corner Privacy Screens: Corner Privacy Screens - 23" Heigh	
AC8RPTIT.12	Activ8® Module and Attachment Bracket	146	ITCS27	Legs and CPU Clamps: Corner Support Leg	134
AC8VMC.7	Activ8® Villa Power Module with Metal Cover	40 40	ITDC1524/E	Curved Divider Screens: End Curved Divider Screens -	104
AC8VMN.7 DL244829-NP	Activ8® Villa Power Module without Cover	40 24	11001024/2	15" Height	168
DL244829-NP DL244829-T6	Folding Leg Tables/No Power: Folding Leg Table, 24"D Folding Leg Tables/Power: Folding Leg Table, 24"D	22	ITDC1524/M74P	Curved Divider Screens: Middle Curved Divider	100
DL304829-NP	Folding Leg Tables/No Power: Folding Leg Table, 24 D	28	1100102 1/1011 11	Screens - 15" Height	170
DL304829-T6	Folding Leg Tables/Power: Folding Leg Table, 30"D	26	ITDC924/E	Curved Divider Screens: End Curved Divider Screens -	
DLCA	Non-Electrical Accessories: Caster (Set of 4)	32		9" Height	168
DLGANG	Non-Electrical Accessories: Table Ganger (Set of 2 for	02	ITDC924/M74P	Curved Divider Screens: Middle Curved Divider	
DEGNING	one table-to-table gang)	32		Screens - 9" Height	170
DLINYT6.L	Electrical Accessories: NY Infeed - 10 Wire	36	ITDV1124/E	Divider Screens: End Divider Screens - 11" Height	158
DLSPLICE	Non-Electrical Accessories: Table Splice Plate (Set of 2		ITDV1124/M74F	P Divider Screens: Middle Divider Screens - 11" Height	160
	for one table-to-table connection)	32	ITDV1130/E	Divider Screens: End Divider Screens - 11" Height	78
DLT6JT	Electrical Accessories: Worksurface-to-Worksurface		ITDV1130/M74P	Divider Screens: Middle Divider Screens - 11" Height	80
	10-Wire Connector for Rectangular Worksurface	34	ITDV1724/E	Divider Screens: End Divider Screens - 17" Height	158
DLT6JW	Electrical Accessories: Worksurface-to-Worksurface		ITDV1724/M74P	P Divider Screens: Middle Divider Screens - 17" Height	160
	10-Wire Connector for Wedges	34	ITDV1730/E	Divider Screens: End Divider Screens - 17" Height	78
DLTRUCK	Non-Electrical Accessories: Table Truck	32		Divider Screens: Middle Divider Screens - 11" Height	80
DLW2430	Wedges: Wedges	30	ITDV2330/E	Divider Screens: End Divider Screens - 23" Height	78
DLW2445	Wedges: Wedges	30		P Divider Screens: Middle Divider Screens - 23" Height	80
DLW2460	Wedges: Wedges	30	ITELW29	Electrical: Vertical Wireway Cover	140
DLW2490	Wedges: Wedges	30	ITFB36L/NN	Non-Powered Beams: End-of-Run/Left Beam - No Power (N	N) 66
DLW3030	Wedges: Wedges	30	ITFB36L/T6	10-Wire/6 Circuit Beams: End-of-Run/Left Beam - 10	
DLW3045	Wedges: Wedges	30	ITEDOCNA/NINI	Wire (6C)	64
DLW3060	Wedges: Wedges	30	ITFB36M/NN	Non-Powered Beams: Middle Beam - No Power (NN)	66
DLW3090	Wedges: Wedges	30	ITFB36M/T6 ITFB36R/NN	10-Wire/6 Circuit Beams: Middle Beam - 10 Wire (6C)	62
DX243627-NP	Fixed Leg Tables/No Power: Fixed Leg Table, 24"D	6	II FD30H/IVIV	Non-Powered Beams: End-of-Run/Right Beam - No Power (NN)	66
	Fixed Leg Tables/Power: Fixed Leg Table, 24"D	4	ITFB36R/T6	10-Wire/6 Circuit Beams: End-of-Run/Right Beam - 10	00
	Fixed Leg Tables/No Power: Fixed Leg Table, 30"D	10	111 00011/10	Wire (6C)	64
DX303627-T6	Fixed Leg Tables/Power: Fixed Leg Table, 30"D PWorksurface with Laptop Garage®/No Power: Single	8	ITFB36S/NN	Non-Powered Beams: Stand Alone Beam - No Power (NN)	66
DALIBUSUZI - INI	unit, standard or large size	14	ITFB36S/T6	10-Wire/6 Circuit Beams: Stand Alone Beam - 10 Wire (6C)	62
DXI T303627-T6	is Worksurface with Laptop Garage®/Power: Single unit,	17		Freestanding Frames with Casters: 29" Legs - With	-
DALIOUUUZI TO	standard or large size	12		Data Cover (DC)	138
DXI T306027-NF	P Worksurface with Laptop Garage®/No Power: Double		ITFC302429/ND	Freestanding Frames with Casters: 29" Legs - Without	
57.2.000027 11.	unit, standard or large size	18		Data Cover (ND)	136
DXLT306027-T6	Worksurface with Laptop Garage®/Power: Double unit,	. •	ITFC304238/DC	Freestanding Frames with Casters: 38" Legs - With	
	standard or large size	16		Data Cover (DC)	138
FSGRECEIVER	Electrical: Infrared Receiver	70	ITFC304238/ND	Freestanding Frames with Casters: 38" Legs - Without	
FSGREMOTE	Electrical: Infrared Remote Control Unit	70		Data Cover (ND)	136
IHB.RECP	Electrical: Hard-Wire Back-to-Back Electrical Receptacle	144	ITFL3029	"C" Legs: Standard Flat Screen Garage® "C" Leg	68
INTCPULG	Legs and CPU Clamps: CPU Clamp - Large	134	ITFLADA	"C" Legs: ADA "C" Leg	68
INTCPUSM	Legs and CPU Clamps: CPU Clamp - Small	134	ITFP1136	Rectangular Privacy Screens: Rectangular Privacy	
ISMT3036	Worksurfaces - Poly Grommet/PowerUp: Single Unit	52		Screens - 11" Height	74
ISMT3060	Worksurfaces - Poly Grommet/PowerUp: Double Unit	54	ITFP1736	Rectangular Privacy Screens: Rectangular Privacy	
ITBBT6.30	Electrical: 10-Wire Harness for Back-to-Back Configurations	142		Screens - 17" Height	74
ITCB24/HC/DC	Corner Middle Beams: Corner Middle Beam - Hard-		ITFP2336	Rectangular Privacy Screens: Rectangular Privacy	
	Wire (HC) - With Data Cover (DC)	132	ITED () () =	Screens - 23" Height	74
ITCB24/HC/ND	Corner Middle Beams: Corner Middle Beam - Hard-		ITFPA1136	Stand Alone Privacy Screen: Rectangular Stand Alone	70
	Wire (HC) - Without Data Cover (ND)	130		Privacy Screens - 11" Height	76



Model No.	Description	Page	Model No.	Description	Page
ITFPA1736		90	ITSB24/NN/ND		90
	Stand Alone Privacy Screen: Rectangular Stand Alone Privacy Screens - 17" Height	76		Alone Beam - No Power (NN) - Without Data Cover (ND)	116
ITFW3036	Worksurface w/Flat Screen Garage® - Poly Grommet/ PowerUp: Single Unit	48	ITSB24/T6/DC	End-of-Run/Stand Alone Beams: End-of-Run Stand Alone Beam - 10-Wire (T6) - With Data Cover (DC)	118
ITFW3060	Worksurface w/Flat Screen Garage® - Poly Grommet/ PowerUp: Double Unit	48	ITSB24/T6/ND	End-of-Run/Stand Alone Beams: End-of-Run Stand Alone Beam - 10-Wire (T6) - Without Data Cover (ND)	114
ITFW3236	Worksurface w/Flat Screen Garage® - Poly Grommet/	40	ITSB36/NYLT6/		117
	PowerUp: Single Unit - ADA Tops	48		End-of-Run/Stand Alone Beams: End-of-Run Stand	
ITHK.27	Electrical: Floor Infeed Hard-Wire Kit	140		Alone Beam - NY Infeed (NYL) - With Data Cover (DC)	120
ITLT3030/NB	Worksurface with Laptop Garage® - Poly Grommet/		ITSB36/NYLT6/	ND	
	PowerUp: Single Unit (Non-Powered Beam) - Standard			End-of-Run/Stand Alone Beams: End-of-Run Stand	
ITI TOOOO/DD	or Large Size	102	ITO 00 40 4 /NID	Alone Beam - Hard-Wire (HC) - Without Data Cover (ND)	116
ITLT3030/PB	Worksurface with Laptop Garage® - Poly Grommet/		ITSC2424/NB	Worksurfaces - Poly Grommet/PowerUp: Corner (Non-	90
	PowerUp: Single Unit (Powered Beam) - Standard or Large Size	108	ITTC2436/NB	Powered Beam) Square Worksurfaces - Poly Grommet/PowerUp: Corner (Non-	90
ITLT3060/NB	Worksurface with Laptop Garage® - Poly Grommet/	100	11102 4 30/ND	Powered Beam) Transitional	90
11210000/142	PowerUp: Double Unit (Non-Powered Beam) - Stan-		ITTC2436/PB	Worksurfaces - Poly Grommet/PowerUp: Corner	00
	dard or Large Size	102		(Powered Beam) Transitional	92
ITLT3060/PB	Worksurface with Laptop Garage® - Poly Grommet/		ITTT6.24	Electrical: 10-Wire Harness for T-Shaped Configurations	142
	PowerUp: Double Unit (Powered Beam) - Standard or		ITWK.4229	Freestanding Frames with Casters: Wheelchair Accessible	Kit 138
	Large Size	108	ITWQ2460/NB	Worksurfaces - Poly Grommet/PowerUp: Rectangular	
ITMB24/HC/DC	,			(Non-Powered Beam)-Four Grommets	86
	Data Cover (DC)	126	ITWQ2460/PB	Worksurfaces - Poly Grommet/PowerUp: Rectangular	
ITMB24/HC/ND	Middle Beams: Middle Beam - Hard-Wire (HC) - With-		.=	(Powered Beam)-Four Grommets	88
ITMPO 4/NIN /DO	out Data Cover (ND)	122	ITWS2424/NB	Worksurfaces - Poly Grommet/PowerUp: Rectangular	00
HMB24/NN/DC	Middle Beams: Middle Beam - No Power (NN) - With	128	ITWS2424/PB	(Non-Powered Beam)-Two Grommets	86
ITMR24/NIN/NID	Data Cover (DC) Middle Beams: Middle Beam - No Power (NN) - With-	120	11W32424/PD	Worksurfaces - Poly Grommet/PowerUp: Rectangular (Powered Beam)-Two Grommets	88
11101024/1010/100	out Data Cover (ND)	124	IVFW3042	Worksurface w/Flat Screen Garage® - Villa Metal	00
ITMB24/T6/DC	Middle Beams: Middle Beam - 10-Wire (T6) - With	121	101 000 12	Grommet/Power Module: Single Unit	50
	Data Cover (DC)	126	IVFW3066	Worksurface w/Flat Screen Garage® - Villa Metal	
ITMB24/T6/ND	Middle Beams: Middle Beam - 10-Wire (T6) - Without			Grommet/Power Module: Double Unit	50
	Data Cover (ND)	122	IVFW3242	Worksurface w/Flat Screen Garage® - Villa Metal	
ITPCC1524	Corner Curved Privacy Screen: Corner Curved Privacy			Grommet/Power Module: Single Unit - ADA Tops	50
	Screens - 15" Height	166	IVLT3030/NB	Worksurface with Laptop Garage® - Villa Metal Grom-	
ITPCC924	Corner Curved Privacy Screen: Corner Curved Privacy			met/Power Module: Single Unit (Non-Powered Beam)	
ITDC4404	Screens - 9" Height	166	IV/I T0000/DD	- Standard or Large Size	104
ITPS1124	Rectangular Privacy Screens: Rectangular Privacy Screens - 11" Height	150	IVLT3030/PB	Worksurface with Laptop Garage® - Villa Metal Grom-	
ITPS1724	Rectangular Privacy Screens: Rectangular Privacy	152		met/Power Module: Single Unit (Powered Beam) - Standard or Large Size	110
111 31724	Screens - 17" Height	152	IVLT3060/NB	Worksurface with Laptop Garage® - Villa Metal Grom-	110
ITPS2324	Rectangular Privacy Screens: Rectangular Privacy	102	11210000,112	met/Power Module: Double Unit (Non-Powered Beam)	
	Screens - 23" Height	152		- Standard or Large Size	104
ITPSA1124	Stand Alone Privacy Screens: Rectangular Stand Alone		IVLT3060/PB	Worksurface with Laptop Garage® - Villa Metal Grom-	
	Privacy Screens - 11" Height	154		met/Power Module: Double Unit (Powered Beam) -	
ITPSA1724	Stand Alone Privacy Screens: Rectangular Stand Alone			Standard or Large Size	110
.=====	Privacy Screens - 17" Height	154	IVMT3048	Worksurfaces - Villa Metal Grommet/Power Module:	
ITPSAC1524	Stand Alone Curved Privacy Screen: Rectangular Stand	101	U. / ATO 000	Single Unit	56
ITDCACOO4	Alone Curved Privacy Screens - 15" Height	164	IVMT3066	Worksurfaces - Villa Metal Grommet/Power Module:	E 0
ITPSAC924	Stand Alone Curved Privacy Screen: Rectangular Stand Alone Curved Privacy Screens - 9" Height	164	IVTC2436/NB	Double Unit Worksurfaces - Villa Metal Grommet/Power Module:	58
ITPSC1524	Rectangular Curved Privacy Screens: Rectangular	104	10102430/100	Corner (Non-Powered Beam) Transitional	98
111 00 1024	Curved Privacy Screens - 15" Height	162	IVTC2436/PB	Worksurfaces - Villa Metal Grommet/Power Module:	30
ITPSC924	Rectangular Curved Privacy Screens: Rectangular	102	17102100/13	Corner (Powered Beam) Transitional	100
	Curved Privacy Screens - 9" Height	162	IVWS2424/NB	Worksurfaces - Villa Metal Grommet/Power Module:	
ITSB24/HC/DC	End-of-Run/Stand Alone Beams: End-of-Run Stand			Rectangular (Non-Powered Beam)-Two Grommets	94
	Alone Beam - Hard-Wire (HC) - With Data Cover (DC)	118	IVWS2424/PB	Worksurfaces - Villa Metal Grommet/Power Module:	
ITSB24/HC/ND	End-of-Run/Stand Alone Beams: End-of-Run Stand			Rectangular (Powered Beam)-Two Grommets	96
ITODO (Alone Beam - Hard-Wire (HC) - Without Data Cover (ND)	114	LTLOCK115	Worksurface with Laptop Garage®: Laptop Lock 1 Unit	
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	Alone Beam - No Power (NN) - With Data Cover (DC)	120	LTLOCK215	Worksurface with Laptop Garage®: Laptop Lock 2 Unit	

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LTREMOTE	Worksurface with Laptop Garage®: Laptop Lock Remote	20
LTSK.L.KA	Worksurface with Laptop Garage®: Laptop Cable/Lock	
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PCHK0	Electrical: Overhead Infeed Hard-Wire Kit	140
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PTFF	Electrical Accessories: Infeed 10-Wire/6-Circuit	36
SMTTILT	Accessories: Monitor Tilt	60
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SMTWEIGHT2	Accessories: Double Counterweight Kit	60
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