Pixel[™] Collection

Price list June 2025

Knoll

Price Adjustment Summary

June 2, 2025: All categories: +4.75%
 (See next page for example)

Important:

This price book is for reference only and does not reflect current list pricing. Refer to the Specification Tool for the latest pricing and product-specific details. Exceptions may apply.

Price Adjustment Summary

Effective June 2, 2025

• Tables, Electricas and Accessories: +4.75%

To calculate:

Apply June adjustment to list prices.

Estimating Updated Pricing

Final Estimate Adjustment Steps **List Price**

\$3,567 \$3,405 ×1.0475 (June only)

Important:

This price book is for reference only and does not reflect current list pricing.

Refer to the *Specification Tool* for the latest pricing and product-specific details. Exceptions may apply.

Table of Contents

Introduction	Visual Index	2
	Using the Pixel Price List	4
	Intertek Clean Air Certified Pixel Products	5
	Materials and Finishes	6
	Product Maintenance	7
	Placing Your Pixel Order	8
Pixel Collection	Marc Krusin: Pixel TM Table Series	10
	Marc Krusin : Pixel™ Electrical	40
	Marc Krusin: Pixel TM Accessories	52
Selling Policy		62
General Ordering Informa	ation	64

Visual Index

Page	PIXEL COLLECTION
12 KRUSIN	Pixel TM C-Leg tables
20	Pixel TM T-Leg tables
24	Pixel TM Trapezoid tables Fixed Top, Work Height Pixel TM Trapezoid Tables Fixed Top, Pin Set Height
	Pixel TM Trapezoia Flip Top tables Work Height, Casters Pixel TM Trapezoia tables Pin Set Height Adjustable
32	Pixel TM Four Leg tables Pixel TM Y-Leg tables
	Pixel TM Y-Fold table
36	Pixel TM Column Leg tables
36	Pixel TM S table Series C-Leg Flip Top
50	Pixel TM S table Series C-Leg Fixed Top C-Leg Fixed Top

Visual Index

Page	PIXEL COLLECTION, continued
42 KRUSIN	Pixel TM Electrical Discontinuous de la continuous de l
44	Pixel TM Electrical (continued)
50	Pixel TM Trac
52	Pixel TM Wire Management
54	Pixel TM Modesty Screens

Using the Pixel Price List

A Price List Overview

Where do I send my order? How should I maintain my marble table? From textile options to wood polishes, the KnollStudio price list is designed to provide you with everything you need to know in order to understand, specify, and care for furniture in the KnollStudio Collection.

This book is divided into three easy-to-use sections.

- Propeller Table Series
- PixelTM Tables Series
- LSM Conference Tables

For a quick overview of the collection's scope, review the Visual Index on pages 0-3. If you're looking for pieces by a specific designer, try the Designer Index on page 0.

Finishes

For detailed explanations of the many materials used in constructing KnollStudio furniture, consult page 7. A cross-reference of KnollStudio veneer or lumber finishes with standard Knoll Office veneers is provided on page 7. Easy-care maintenance information is also provided on pages 8-9.

Placing Your KnollStudio Order

For information about where to send your order and key terms and conditions, see page 9. The complete Knoll Selling Policy is available on pages 64-65.

General Ordering Information and Knoll's Sustainability Statement is available on page 66

Product Information On Each Page

On each page, the following features will assist you:

Description provides both the pattern number and a basic description of the product.

Dimensions provide the overall space the product will require. Statistics are based on the maximum width, depth, and height of the product.

Weight is based on the product itself. It does not include packaging. Weights are rounded to the nearest pound.

Weights of upholstered items do not include weight of textile/leather. To calculate total weight, multiply covering requirements by textile/leather weight, and add to product weight.

Pattern Number provides both the product identification number and all additional selections required for ordering. Finish options are enclosed in parentheses. Finish suffix descriptions are found under Finishes on the bottom portion of the page.

Order Code/Ordering Information outlines exactly how to specify KnollStudio product and the full scope of finishes and other options. The Order Code provides an example of how one pattern number on the page is specified.

Construction provides specific materials and finishes employed, as well as specific construction details.

Note to Knoll Dealer Sellers:

The products contained in this price list are also available through the Knoll Essentials program, with limited exceptions. For additional information, please contact your customer service representative or visit Knoll Exchange.

For More Information

For more information, contact your KnollStudio representative, a Knoll Space reailer or e-tailer, or telephone Customer Services at 800 343-KNOLL. To find the retailer or showroom nearest you, visit www.knoll.com.

Intertek Clean Air Certified Pixel Products

Intertek Clean Air Certification

Intertek's Clean Air Certification validtes the level of volatile organic compound (VOC) emissions from products. VOCs are gases emitted from products and include a variety of chemicals that may effect consumers' health in the short- and long-term. Both Intertek Clean Air GOLD and SILVER certifications ensure the user-health, safety and sustainability of Knoll products. A selection of Knoll Office and KnollStudio products are Intertek certified Clean Air, most of which are certified GOLD, which imposes more rigorous standards than certified SILVER.

- USGBC LEED credits
- California 01350 Special Environmental Requirements (CDPH)
- · California Department of General Service (DGS) Indoor Air Quality Specifications for Open Panel Office Furniture
- Compliant to BIFMA e3 standard credit 7.6.2 and 7.6.3

Materials and Finishes

Satin Coated Marble

KnollStudio Natural Materials

Wood and marble are natural materials that vary. Use material samples and printed sample materials as reference only.

KnollStudio printed and finish samples offer an example of what an "average" natural material may look like, within a range of acceptance carefully delineated by Knoll.

Because of the breadth of variations possible with any natural material, Knoll specialists select these materials with stringent criteria, accepting only the top 3 - 5% of what is available.

Wood

Knoll Natural Veneers

All natural finishes are selected from the finest hardwoods available around the world. Veneers are flat cut and carefully matched so that cathedral or heart patterns are perfectly balanced. Natural veneers also are cut to allow a generous margin of quarter-grain figuring ensuring invisible splicing.





Quarter Pattern

Cathedral Pattern

Marble

Knoll selects the highest quality, structurally sound marble through a host of quarries in the United States, Turkey, Spain, Slovenia and Italy. Because each mountain range and quarry have their own signature, every marble piece - even within a single quarry - is unique. Hues, veins, crystals, fossils, clouds, and distinctive marks will vary from piece to piece. This is the extraordinary character of stone as a material. Its high quality and its unique nature give the Knoll tables a feel of incredible sculptural beauty. The following are the marbles that KnollStudio offers:

Coated Marbles

Coated Marbles

Coated marbles have transparent, high-polish, polyester coating to prevent use-associated stains. Even with this protection, coated marbles should not be used outdoors. Stains should be wiped immediately. Coating will yellow over time. Satin coated marbles have transparent satin polyester coating to prevent use-associated stains. This satin finish gives the stone a natural, honed appearance while providing the same protective qualities as the

satin finish gives the stone a natural honed appearance while providing the same protective qualities as the Coated Marbles. Even with this protection, satin coated marbles should not be used outdoors. Stains should be wiped immediately. Coating will yellow over time.

Arabescato

Ivory white with dark grey veining. May contain random green veins.

Calacatta

Ivory white. Gold and beige random veins with additional veins varying from cream to green and grey.

$Grey\ Marble$

Grey with black and white veins. Hues vary in tone and intensity.

Man-Made Materials & Finishes

Stainless Steel

Completely rust-proof, highly durable, and resistant to bending

Polished Chrome

Several-step plating process that includes a heavy layer of nickel for added rust protection and a bright mirror finish.

Satin Chrome

Chrome plating applied for a soft satinized chrome finish with a higher nickel content.

Polished Aluminum
A shiny, polished finish.

Clear Anodized Aluminum A light grey satin finish.

Laminate

An exceptionally durable plastic surface. Highly resistant to most chemicals and extensive wear.

Vetro Bianco:

Vetro Bianco is an engineered resin free quartz surface. The brilliant white surface is nonporous, stain proof, and extremely durable making it suitable for indoor and outdoor use.

Product Maintenance

With proper care, your KnollStudio furniture should last for years to come. To help ensure the longevity of your purchase, below are helpful hints on routine cleaning for your KnollStudio piece. Most basic maintenance can be performed with common household cleaning products.

Wood

Clean with a commercial brand of liquid furniture polish twice a month. For stubborn dirt or light scratches, rub lightly with very fine steel wool before using furniture polish. Steel wool Grade #0000 is recommended. To rejuvenate luster, apply a furniture cream as a last step. Do not use water or household solvents: they will destroy the protective finish.

Marble with Polyester Coating

Wash with lukewarm water. Wash more thoroughly with Windex, Fantastik, Ivory Flakes in warm water, or other non-abrasive solutions. Rinse with warm water and dry with a soft cloth.

Vetro Bianco

Wash surface with lukewarm water. Clean more thoroughly with a non-abrasive solution such as Windex or Fantastik. Rinse with warm water and dry with a soft cloth. Wipe off stains immediately with water and a soft cloth. Never use steel wool or other abrasives on surface.

Glass/Acrylic Polycarbonate

Clean with Windex, Fantastik or other non-abrasive cleaning solutions. Wipe dry with a clean cloth.

Laminate/Melamine

Scrub with Windex, Fantastik, Mr. Clean, or other household soaps or detergents well dissolved in water, or with a very soft cloth dampened with alcohol or a synthetic thinner. For a dull finish, rub with jeweler's rouge as a polishing agent and finish with paste wax. Never use abrasives. Remove stubborn stains with Soft Scrub.

Stainless Steel

Use Windex, Fantastik, or other non-abrasive household cleaners. For small scratches, rub with Comet, Ajax, or other mild abrasives in the direction of the grain. Apply a coat of auto wax to maintain beauty.

Chrome/Satin Chrome

Clean with Windex or an automotive chrome cleaner such as Semi-Chrome twice a month. Apply a coat of hard paste wax to protect against moisture.

Polished Aluminum

Clean with Windex, Fantastik, or other non-abrasive cleaning solutions. Coat with a hard paste wax semi-annually to maintain luster and prevent discoloration.

Anodized Aluminum

Clean with mild soaps, detergents, or other non-abrasive cleaning agents. Apply paste wax or DuPont non-abrasive car polish #7 twice a year to prevent oxidation.

For stubborn stains or discolorations, apply navel jelly aluminum cleaner.

Urethane Edge

Clean with household soaps and detergents well dissolved in water. Do not use abrasive cleaning solutions.

Powder Coat Paint

Clean with Windex or Endust using a soft cloth. Remove stubborn stains with Soft Scrub.

Placing Your Pixel Order

Use the Following Address:

If you would like to send an order directly to our order entry departments, please use the following address:

Knoll, Inc. P.O. Box 157 East Greenville, PA 18041 Attn: Order Entry

Fax: 215 679-1570 Tel: 800 343-KNOLL

When Placing Your Order, Include:

- All information requested on the order form.
- Local taxes for the "delivered to" address.
- For orders \$2,000 or under (including applicable taxes and delivery/installation fees, if any), full payment must be made when order is placed.
- For orders over \$2,000, a deposit equal to one-half of the complete order value is required at order placement. Balance must be settled before shipment.

Key Points to Remember:

All accepted orders will be confirmed in writing on the Knoll standard acknowledgement form. A copy of the acknowledgement will be mailed to the customer prior to production.

Freight within the 48 contiguous United States and Canada, excluding the Yukon, Northwest Territories and Newfoundland, is prepaid and included in the price of all orders.

For residential orders, Knoll strongly recommends White Glove delivery service to most locations in the Continental United States and Canada. White Glove service includes inside delivery, unpacking, furniture installation and removing cartons and crates. The fee for this service will be quoted at the point of purchase.

KnollStudio's limited warranty covers all furniture against manufacturing defects in this price list for a period of five years after delivery to the customer.

All pricing is in U.S. dollars.

For More Information:

For complete Knoll Selling Policy and warranty information, please refer to pages 64-65 in the back of this price list.

For additional information on KnollStudio, contact your KnollStudio representative, a Knoll Space retailer or e-tailer, or telephone Customer Services at 800 343-KNOLL. To find the retailer or showroom nearest you, visit www.knoll.com.

Marc Krusin PixelTM Table Series C-Leg Advanced Tables, Fixed Top

	description	W	d	h	leg type	table wgt. (lbs)
Designer(s):	KCXW Work Height, Fixed Top	48"	18"	283/4"	C-Leg	52
Marc Krusin, 2015		60"	18"	283/4"	C-Leg	61
Award(s):		72"	18"	283/4"	C-Leg	70
Best of Neocon Gold Award, 2015		48"	21"	283/4"	C-Leg	63
Section reaction sold rivalid, 2019		60"	21"	283/4"	C-Leg	74
		72"	21"	283/4"	C-Leg	85
		48"	24"	283/4"	C-Leg	63
		60"	24"	283/4"	C-Leg	74
		72"	24"	283/4"	C-Leg	85
		48"	30"	283/4"	C-Leg	74
		60"	30"	283/4"	C-Leg	87
		72"	30"	283/4"	C-Leg	101
	KCXA Pin Set Height Adjustable, Fixed Top	48"	18"	28 3/4 - 34"	C-Leg	55
		60"	18"	28 3/4 - 34"	C-Leg	64
		72"	18"	28 3/4 - 34"	C-Leg	73
7		48"	21"	28 3/4 - 34"	C-Leg	66
		60"	21"	28 3/4 - 34"	C-Leg	77
7		72"	21"	28 3/4 - 34"	C-Leg	89
		48"	24"	28 3/4 - 34"	C-Leg	66
		60"	24"	28 3/4 - 34"	C-Leg	77
		72"	24"	28 3/4 - 34"	C-Leg	89
		48"	30"	28 3/4 - 34"	C-Leg	77
		60"	30"	28 3/4 - 34"	C-Leg	91
		72"	30"	28 3/4 - 34"	C-Leg	104
	KGANG Pixel ganging mechanism					





Example:	KCXW7224-C-114-004T- Y-115T
KCXW722	472" x 24" Work Height,
	Fixed Top
С	Locking casters
8Q	Folkstone laminate
004T	Folkstone flat edgeband
Υ	No grommet
115T	Medium Grey legs

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection
- 3. Top finish selection 4. Edgeband selection
- 5. Cutout option 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 8Q) Ultra Black(suffix UBK)

 $Wood grain\ laminate\ finishes:$ Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Veneer top/edge finishes: American Walnut (suffix AW) Natural Oak (suffix ON) Fumed Oak (suffix OF) Ebonized Oak (suffix OE)

 $Molded\ edge band\ finishes:$ Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

Flat edgeband finishes: Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 004) Bright White (suffix 118) White (suffix 91)

 $Wood grain \ flat \ edge band \ finishes:$ Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Leg finishes: White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Glides (suffix G) Casters (suffix C)

Hybrid Chrome Base:

Chromed legs are available on KCXW at an upcharge of \$891 list. Legs and feet will be chromed while the horizontal trough will be in a standard Pixel paint finish. Place suffix C after leg finish suffix. Please note Hybrid Chrome base is not available on 18" depth tables on Example:

KCXW6030-C-118-300-Y-118T-C

Glides are not available on flip top tables.

*For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

pattern no.	laminate/flat edge	laminate/molded edge	veneer/wood
KCXW4818-()-()-()-()	\$2,373.	\$2,539.	\$4,178.
KCXW6018-()-()-()-()	\$2,477.	\$2,662.	\$4,359.
KCXW7218-()-()-()-()	\$2,566.	\$2,765.	\$4,571.
KCXW4821-()-()-()-()	\$2,458.	\$2,636.	\$4,379.
KCXW6021-()-()-()-()	\$2,568.	\$2,766.	\$4,640.
KCXW7221-()-()-()-()	\$2,663.	\$2,889.	\$4,905.
KCXW4824-()-()-()-()-()	\$2,458.	\$2,636.	\$4,379.
KCXW6024-()-()-()-()-()	\$2,568.	\$2,766.	\$4,640.
KCXW7224-()-()-()-()	\$2,663.	\$2,889.	\$4,905.
KCXW4830-()-()-()-()-()	\$2,577.	\$2,773.	\$4,654.
KCXW6030-()-()-()-()-()	\$2,698.	\$2,916.	\$4,966.
KCXW7230-()-()-()-()-()	\$2,804.	\$3,049.	\$5,193.
KCXA4818-()-()-()-()-()	\$2,653.	\$2,814.	\$4,424.
KCXA6018-()-()-()-()-()	\$2,752.	\$2,938.	\$4,608.
KCXA7218-()-()-()-()-()	\$2,841.	\$3,053.	\$4,819.
KCXA4821-()-()-()-()-()	\$2,734.	\$2,913.	\$4,630.
KCXA6021-()-()-()-()-()	\$2,842.	\$3,047.	\$4,887.
KCXA7221-()-()-()-()-()	\$2,939.	\$3,168.	\$5,147.
KCXA4824-()-()-()-()-()	\$2,734.	\$2,913.	\$4,630.
KCXA6024-()-()-()-()-()	\$2,842.	\$3,047.	\$4,887.
KCXA7224-()-()-()-()-()	\$2,939.	\$3,168.	\$5,147.
KCXA4830-()-()-()-()-()	\$2,853.	\$3,047.	\$4,906.
KCXA6030-()-()-()-()-()	\$2,972.	\$3,197.	\$5,210.
KCXA7230-()-()-()-()-()	\$3,079.	\$3,328.	\$5,437.
KGANG	\$42.	n/a	n/a

Electrical

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Construction

Laminate and Veneer tops: Constructed of particle board substrates sandwiched between laminate or wood veneer top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge. Veneer tops will have matching solid wood edge. Solid wood edges can be specified on corner wedge tops with a wood veneer top. Edge and top will match.

Legs:

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

Trough cutout on C-Leg Only TAS - Center Cutout

C-Leg tables may be specified with a center trough cutout but only if no box cutouts are specified on the top.

Maintenance: See pages 7.

Pixel tables are certified Clean Air

Marc Krusin PixelTM Table Series C-Leg Advanced Tables, Flip Top

	description	W	d	h	leg type	table wgt. (lbs)
Designer(s):	KCPW Work Height, Flip Top, Casters	48"	18"	283/4"	C-Leg	74
Marc Krusin, 2015		60"	18"	283/4"	C-Leg	66
Award(s):		72"	18"	283/4"	C-Leg	75
Best of Neocon Gold Award, 2015		48"	21"	283/4"	C-Leg	74
Sest of recoon Gold rivard, 2015		60"	21"	28³/4"	C-Leg	78
		72"	21"	28³/4"	C-Leg	91
		48"	24"	28 ³/4"	C-Leg	74
		60"	24"	283/4"	C-Leg	78
		72"	24"	283/4"	C-Leg	91
		48"	30"	28 ³/4"	C-Leg	74
•		60"	30"	28 ³/4"	C-Leg	93
		72"	30"	283/4"	C-Leg	106
	KCPA Pin Set Height Adjustable, Flip Top,	48"	21"	28 3/4 - 33 3/4"	C-Leg	71
	Casters	60"	21"	28 3/4 - 33 3/4"	C-Leg	82
		72"	21"	28 3/4 - 33 3/4"	C-Leg	94
*	1 1	48"	24"	28 3/4 - 33 3/4"	C-Leg	71
8		60"	24"	28 3/4 - 33 3/4"	C-Leg	82
8		72"	24"	28 3/4 - 33 3/4"	C-Leg	94
		48"	30"	28 3/4 - 33 3/4"	C-Leg	82
		60"	30"	28 3/4 - 33 3/4"	C-Leg	96
		72"	30"	28 3/4 - 33 3/4"	C-Leg	109
	KGANG Pixel ganging mechanism					

Ord	er (ho:	Δ.

Example:	KCPW7224-C-8Q-004T- Y-115T
KCPW722	472" x 24" Work Height, Flip
	Тор
С	Locking casters
8Q	Folkstone laminate
004T	Folkstone flat edgeband
Υ	No grommet
115T	Medium Grey legs

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection
- 3. Top finish selection 4. Edgeband selection
- 5. Cutout option
- 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 8Q) Ultra Black (suffix UBK)

Woodgrain laminate finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Veneer top/edge finishes: American Walnut (suffix AW) Natural Oak (suffix ON) Fumed Oak (suffix OF) Ebonized Oak (suffix OE)

Molded edgeband finishes: Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

Flat edgeband finishes: Black (suffix UBK) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 8Q) Bright White (suffix 118) White (suffix 91)

Woodgrain flat edgeband finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Leg finishes: Jet Black (suffix UBKT) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Glides (suffix G) Casters (suffix C)

Hybrid Chrome Base:

Chromed legs are available on KCPW at an upcharge of \$891 list Legs and feet will be chromed while the horizontal trough will be in a standard Pixel paint finish. Place suffix Cafter leg finish suffix. Please note Hybrid Chrome base is not available on 18" depth tables on casters.

Example:

KCPW6030-C-118-300-Y-118T-C

Glides are not available on flip top

*For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

KCPW4818-(C)-()-()-()	\$2,619.	\$2,782.	\$4,515.
KCPW6018-(C)-()-()-()-()	\$2,724.	\$2,913.	\$4,706.
KCPW7218-(C)-()-()-()-()	\$2,817.	\$3,028.	\$4,919.
KCPW4821-(C)-()-()-()-()	\$2,701.	\$2,881.	\$4,722.
KCPW6021-(C)-()-()-()-()	\$2,817.	\$3,022.	\$4,989.
KCPW7221-(C)-()-()-()-()	\$2,916.	\$3,147.	\$5,249.
KCPW4824-(C)-()-()-()-()	\$2,701.	\$2,881.	\$4,722.
KCPW6024-(C)-()-()-()-()	\$2,817.	\$3,022.	\$4,989.
KCPW7224-(C)-()-()-()-()	\$2,916.	\$3,147.	\$5,249.
KCPW4830-(C)-()-()-()-()	\$2,825.	\$3,018.	\$5,002.
KCPW6030-(C)-()-()-()-()	\$2,946.	\$3,170.	\$5,314.
KCPW7230-(C)-()-()-()-()	\$3,061.	\$3,310.	\$5,540.
KCPA4821-(C)-()-()-()-()	\$2,898.	\$3,077.	\$4,894.
KCPA6021-(C)-()-()-()-()	\$3,013.	\$3,219.	\$5,158.
KCPA7221-(C)-()-()-()-()	\$3,113.	\$3,343.	\$5,422.
KCPA4824-(C)-()-()-()-()	\$2,898.	\$3,077.	\$4,894.
KCPA6024-(C)-()-()-()-()	\$3,013.	\$3,219.	\$5,158.
KCPA7224-(C)-()-()-()-()	\$3,113.	\$3,343.	\$5,422.
KCPA4830-(C)-()-()-()-()	\$3,018.	\$3,218.	\$5,173.
KCPA6030-(C)-()-()-()-()	\$3,146.	\$3,368.	\$5,486.
KCPA7230-(C)-()-()-()-()	\$3,257.	\$3,507.	\$5,717.
KGANG	\$42.	n/a	n/a
Q-			

laminate/flat edge

Electrical

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Construction

Laminate and Veneer tops: Constructed of particle board substrates sandwiched between laminate or wood veneer top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge. Veneer tops will have matching solid wood edge. Solid wood edges can be specified on corner wedge tops with a wood veneer top. Edge and top will match.

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

Trough cutout on C-Leg Only TAS - Center Cutout

C-Leg tables may be specified with a center trough cutout but only if no box cutouts are specified on the top.

Maintenance: See pages 7.

13

Pixel tables are certified Clean Air

laminate/molded edge

When moving flip top tables on casters, only push tables while the top is down in the flat position.

Marc Krusin PixelTM Table Series C-Leg Simplified Tables, Fixed Top

	description	W	d	h	leg type	table wgt. (lbs)
Designer(s):	KLCXW Work Height, Fixed Top	48"	18"	28³/4"	C-Leg	52
Marc Krusin, 2015		60"	18"	283/4"	C-Leg	61
Award(s):		72"	18"	283/4"	C-Leg	70
Best of Neocon Gold Award, 2015		48"	21"	28³/4"	C-Leg	63
Sest of Neocon Gold Award, 2019		60"	21"	28³/4"	C-Leg	74
		72"	21"	28³/4"	C-Leg	85
		48"	24"	283/4"	C-Leg	63
		60"	24"	283/4"	C-Leg	74
8		72"	24"	283/4"	C-Leg	85
		48"	30"	283/4"	C-Leg	74
_		60"	30"	283/4"	C-Leg	87
		72"	30"	283/4"	C-Leg	101
	KLCXA Pin Set Height Adjustable, Fixed	48"	18"	28³/4" - 34"	C-Leg	55
	Тор	60"	18"	283/4" - 34"	C-Leg	64
		72"	18"	283/4" - 34"	C-Leg	73
		48"	21"	283/4" - 34"	C-Leg	66
		60"	21"	283/4" - 34"	C-Leg	77
		72"	21"	283/4" - 34"	C-Leg	89
		48"	24"	283/4" - 34"	C-Leg	66
		60"	24"	283/4" - 34"	C-Leg	77
		72"	24"	283/4" - 34"	C-Leg	89
		48"	30"	283/4" - 34"	C-Leg	77
		60"	30"	283/4" - 34"	C-Leg	91
		72"	30"	283/4" - 34"	C-Leg	104
	KGANG Pixel ganging mechanism					

Order Code

Example:	KLCXW6024-C-8Q-004T- Y-115T
KLCXW 6024	60" x 24" Work Height, Fixed Top
С	Locking casters
8Q	Folkstone laminate
004T	Folkstone flat edgeband
Υ	No grommet
115T	Medium Grey legs

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection
- 3. Top finish selection 4. Edgeband selection
- 5. Cutout option6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 8Q) Ultra Black (suffix UBK)

 $Wood grain\ laminate\ finishes:$ Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Flat edgeband finishes: Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 8Q) Bright White (suffix 118) White (suffix 91)

 $Wood grain \ flat \ edge band \ finishes:$ Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Leg finishes: Jet Black (suffix UBKT) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Glides (suffix G) Casters (suffix C)

14

Note:
Glides are not available on flip top

For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

pattern no.	laminate/flat edge
KLCXW4818-(C,G)-()-()-()-()	\$1,600.
KLCXW6018-(C,G)-()-()-()-()	\$1,669.
KLCXW7218-(C,G)-()-()-()-()	\$1,733.
KLCXW4821-(C,G)-()-()-()-()	\$1,600.
KLCXW6021-(C,G)-()-()-()-()	\$1,669.
KLCXW7221-(C,G)-()-()-()-()	\$1,733.
KLCXW4824-(C,G)-()-()-()-()	\$1,600.
KLCXW6024-(C,G)-()-()-()-()	\$1,669.
KLCXW7224-(C,G)-()-()-()-()	\$1,733.
KLCXW4830-(C,G)-()-()-()-()	\$1,674.
KLCXW6030-(C,G)-()-()-()-()	\$1,752.
KLCXW7230-(C,G)-()-()-()-()	\$1,822.
KLCXA4818-(C,G)-()-()-()-()-()-()-()-()-()-()-()-()-()	\$1,724.
KLCXA6018-(C,G)-()-()-()-()	\$1,788.
KLCXA7218-(C,G)-()-()-()-()-()	\$1,847.
KLCXA4821-(C,G)-()-()-()-()-()-()-()-()-()-()-()-()-()	\$1,778.
KLCXA6021-(C,G)-(.)-(.)-(.)-(.)	\$1,848.
KLCXA7221-(C,G)-()-()-()-()	\$1,912.
KLCXA4824-(C,G)-()-()-()-()	\$1,778.
KLCXA6024-(C,G)-()-()-()-()	\$1,848.
KLCXA/224-(C,G)-()-()-()-()	\$1,912.
KLCXA4830-(C,G)-()-()-()-()	\$1,854.
KLCXA6030-(C,G)-()-()-()-()	\$1,932.
KLCXA7230-(C,G)-()-()-()-()	\$2,003.
KGANG	\$42.

Electrical

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Construction

Laminate tops: Constructed of particle board substrates sandwiched between laminate top and phenolic backer sheet bottom. Tops can be specified with a flat ABS edge.

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

laminate/flat edge

Wire Management: Use magnetic clips to secure wires and cords to black horizontal beam underneath the tabletop. Tuck excess wires and cords inside wire management bar.

Maintenance: See pages 7.

Pixel tables are certified Clean Air

Marc Krusin PixelTM Table Series C-Leg Simplified Tables, Flip Top

	description	W	d	h	leg type	table wgt. (lbs)
Designer(s):	KLCPW Work Height, Flip Top, Casters	48"	18"	283/4"	C-Leg	74
Marc Krusin, 2015		60"	18"	28 3/4"	C-Leg	66
Award(s):		72"	18"	28 3/4"	C-Leg	75
Best of Neocon Gold Award, 2015		48"	21"	283/4"	C-Leg	74
Sest of Rescon Gold Hward, 2019		60"	21"	283/4"	C-Leg	78
		72"	21"	283/4"	C-Leg	91
		48"	24"	283/4"	C-Leg	74
		60"	24"	283/4"	C-Leg	78
		72"	24"	283/4"	C-Leg	91
		48"	30"	283/4"	C-Leg	74
KLCPA Pin Set Height Adjustable, Flip Top Casters		60"	30"	283/4"	C-Leg	93
		72"	30"	283/4"	C-Leg	106
	48"	18"	283/4" - 34"	C-Leg	60	
	Casters	60"	18"	283/4" - 34"	C-Leg	69
		72"	18"	283/4" - 34"	C-Leg	78
		48"	21"	283/4" - 34"	C-Leg	71
		60"	21"	283/4" - 34"	C-Leg	82
		72"	21"	283/4" - 34"	C-Leg	94
		48"	24"	283/4" - 34"	C-Leg	71
		60"	24"	283/4" - 34"	C-Leg	82
		72"	24"	283/4" - 34"	C-Leg	94
		48"	30"	283/4" - 34"	C-Leg	82
		60"	30"	283/4" - 34"	C-Leg	96
		72"	30"	283/4" - 34"	C-Leg	109
	KGANG Pixel ganging mechanism			· ·		

Order Code

Example:	KLCPW6024-C-8Q-004T- Y-115T
KLCPW	60" x 24" Work Height, Flip
6024	Тор
С	Locking casters
8Q	Folkstone laminate
004T	Folkstone flat edgeband
Υ	No grommet
115T	Medium Crev legs

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection
- 3. Top finish selection 4. Edgeband selection
- 5. Cutout option
- 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 8Q) Ultra Black (suffix UBK)

Woodgrain laminate finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Platinum (suffix 367) Folkstone (suffix 004) Bright White (suffix 118) White (suffix 91) $Wood grain \ flat \ edge band \ finishes:$ Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140)

Flat edgeband finishes: Black (suffix UBK)

Innertone (suffix 386)

Mink (suffix 324)

Leg finishes: Jet Black (suffix UBKT) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Whitened Ash (suffix 141)

Grey Ash (suffix 142)

Classic Oak (suffix 143)

Graphite Pear (suffix 144)

Glides/Casters: Glides (suffix G) Casters (suffix C) Glides are not available on flip top

*For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

pattern no.	laminate/flat edge
KLCPW4818-(C)-()-()-()-()	\$2,025.
KLCPW6018-(C)-()-()-()-()	\$2,112.
KLCPW7218-(C)-()-()-()-()	\$2,187.
KLCPW4821-(C)-()-()-()-()	\$2,025.
KLCPW6021-(C)-()-()-()-()	\$2,112.
KLCPW7221-(C)-()-()-()-()	\$2,187.
KLCPW4824-(C)-()-()-()-()	\$2,025.
KLCPW6024-(C)-()-()-()-()	\$2,112.
KLCPW7224-(C)-()-()-()-()	\$2,187.
KLCPW4830-(C)-()-()-()-()	\$2,116.
KLCPW6030-(C)-()-()-()-()	\$2,211.
KLCPW7230-(C)-()-()-()-()	\$2,294.
KLCPA4818-(C)-()-()-()-()	\$2,110.
KLCPA6018-(C)-()-()-()-()-()-()-()-()-()-(\$2,188.
KLCPA7218-(C)-()-()-()-()-()	\$2,259.
KLCPA4821-(C)-()-()-()	\$2,176.
KLCPA6021-(C)-(/)-(/)-(/)-(/)-(/)-(/)-(/)-(/)-(//)-(//)-(//)-(//)-(////////	\$2,259.
KLCPA7221-(C)-()-()-()-()	\$2,335.
KLCPA4824-(C)-()-()-()-()	\$2,176.
KLCPA6024-(C)-()-()-()-()	\$2,259.
KLCPA7224-(C)-()-()-()-()	\$2,335.
KLGPA4830-(C)-()-()-()-()	\$2,263.
KLCPA6030-(C)-()-()-()-()	\$2,359.
KLCPA7230-(C)-()-()-()-()	\$2,444.
KGANG	\$42

Electrical

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Construction

Laminate tops: Constructed of particle board substrates sandwiched between laminate top and phenolic backer sheet bottom. Tops can be specified with a flat ABS edge.

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

Wire Management: Use magnetic clips to secure wires and cords to black horizontal beam underneath the tabletop. Tuck excess wires and cords inside wire management bar.

Flip Mechanism: To flip tabletop, pull red button on right

side of the table and use other hand to gently lift the tabletop up. Black button on left side of the table can also be pushed while performing the same

Maintenance: See pages 7.

Pixel tables are certified Clean Air GOLD.

Caution:

When moving flip top tables on casters, only push tables while the top is down in

Marc Krusin PixelTM Table Series T-Leg Advanced Tables, Fixed Top

	description	W	d	h	leg type	table wgt. (lbs)
Designer(s):	KTXW Work Height, Fixed Top	60"	30"	283/4"	T-Leg	84
Marc Krusin, 2015		72"	30"	28 3/4"	T-Leg	98
Award(s):		60"	36"	28 3/4"	T-Leg	98
Best of Neocon Gold Award, 2015		72"	36"	283/4"	T-Leg	114
	KTXA Pin Set Height Adjustable, Fixed Top	60"	30"	28 3/4 - 33 3/4"	T-Leg	88
		72"	30"	28 3/4 - 33 3/4"	T-Leg	102
		60"	36"	28 3/4 - 33 3/4"	T-Leg	101
		72"	36"	28 3/4 - 33 3/4"	T-Leg	117
7						
	KGANG Pixel ganging mechanism					

Example:	KTXW7224-C-114-004T-Y 115T
KTXW7224	72" x 24" Work Height,
	Fixed Top
С	Locking casters
114	Folkstone laminate
004T	Folkstone flat edgeband
Υ	No grommet
115T	Medium Grey legs

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection3. Top finish selection
- 4. Edgeband selection
- 5. Cutout option
- 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 8Q) Ultra Black (suffix UBK)

Woodgrain laminate finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grev Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Veneer top/edge finishes: American Walnut (suffix AW) Natural Oak (suffix ON) Fumed Oak (suffix OF) Ebonized Oak (suffix OE)

Molded edgeband finishes: Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

 $Flat\ edge band\ finishes:$ Black (suffix UBK) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 8Q) Bright White (suffix 118) White (suffix 91)

Woodgrain flat edgeband finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Leg finishes: Jet Black (suffix UBKT) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Glides (suffix G) Casters (suffix C)

Hybrid Chrome Base:

Hybrid Chrome Base: Chromed legs are available on KIXW at an upcharge of \$891 list. Legs and feet will be chromed while the horizontal trough will be in a standard Pixel paint finish. Place suffix C after leg finish suffix.

KTXW6030-C-118-300-Y-118T-C

Glides are not available on flip top

*For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

pattern no.	laminate/flat edge	laminate/molded edge	veneer/wood
KTXW6030-()-()-()-()-()	\$2,545.	\$2,770.	\$4,817.
KTXW7230-()-()-()-()-()	\$2,667.	\$2,921.	\$5,682.
KTXW6036-()-()-()-()-()	\$2,604.	\$2,849.	\$5,029.
KTXW7236-()-()-()-()-()	\$2,804.	\$3,077.	\$5,674.
			_
KTXA6030-()-()-()-()-()	\$2,727.	\$2,956.	\$5,097.
KTXA7230-()-()-()-()-()	\$2,979.	\$3,232.	\$5,353.
KTXA6036-()-()-()-()-()	\$2,984.	\$3,227.	\$5,366.
KTXA7236-()-()-()-()-()	\$3,182.	\$3,456.	\$6,008.
CINC			
KGANG	\$42.	n/a	n/a

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Construction

Laminate and Veneer tops: Constructed of particle board substrates sandwiched between laminate or wood veneer top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge. Veneer tops with have matching solid wood edge. Solid wood edges can be specified on corner wedge tops with a wood veneer top. Edge and top will

Legs:

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

Trough cutout on C-Leg Only

TAS - Center Cutout

C-Leg tables may be specified with a center trough cutout but only if no box cutouts are specified on the top.

Maintenance: See pages 7.

19

Pixel tables are certified Clean Air GOLD.

Marc Krusin PixelTM Table Series T-Leg Advanced Tables, Flip Top

	description	W	d	h	leg type	table wgt. (lbs)
Designer(s):	KTPW Work Height, Flip Top, Casters	60"	30"	28³/4"	T-Leg	93
Marc Krusin, 2015		72"	30"	283/4"	T-Leg	107
Award(s):		60"	36"	283/4"	T-Leg	106
Best of Neocon Gold Award, 2015		72"	36"	283/4"	T-Leg	122
	KTPA Pin Set Height Adjustable, Flip top,	60"	30"	28 3/4 - 34"	T-Leg	96
	Casters	72"	30"	28 3/4 - 34"	T-Leg	110
		60"	36"	28 3/4 - 34"	T-Leg	109
		72"	36"	28 3/4 - 34"	T-Leg	125
	KGANG Pixel ganging mechanism					
/ //	0 0 0					

Example:	KTPW6036-C-114-004T-Y
	115T
KTPW6036	60" x 36" rectangle, T-Leg,
	Flip, Work Height, Casters
С	Locking casters
114	Folkstone laminate
004T	Folkstone flat edgeband
Υ	No grommet
115T	Medium Grey legs

Specify:

- 1. Pattern number
- 2. Locking caster or glide selection
- 3. Top finish selection
- 4. Edgeband selection
- 5. Cutout option 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 8Q) Ultra Black (suffix UBK)

Woodgrain laminate finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

 ${\it Veneer\ top/edge\ finishes:}$ American Walnut (suffix AW) Natural Oak (suffix ON) Fumed Oak (suffix OF) Ebonized Oak (suffix OE)

Molded edgeband finishes: Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

Flat edgeband finishes: Black (suffix UBK) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 8Q) Bright White (suffix 118) White (suffix 91)

 $Wood grain \ flat \ edge band \ finishes:$ Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Jet Black (suffix UBKT) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Hybrid Chrome Base:

Chromed legs are available on KTPW at an upcharge of \$891 list Degs and feet will be chromed while the horizontal trough will be in a standard Pixel paint finish. Place suffix C after leg finish

Example: KTPW6030-C-118-300-Y-118T-C

Glides are not available on flip top tables.

*For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

pattern no.	laminate/flat edge	laminate/molded edge	veneer/wood
KTPW6030-(C)-()-()-()-()	\$3,405.	\$3,635.	\$5,715.
KTPW7230-(C)-()-()-()-()	\$3,543.	\$3,798.	\$5,985.
KTPW6036-(C)-()-()-()-()	\$3,541.	\$3,788.	\$5,989.
KTPW7236-(C)-()-()-()-()	\$3,749.	\$4,027.	\$6,641.
KTPA6030-(C)-()-()-()-()	\$3,682.	\$3,904.	\$5,963.
KTPA7230-(C)-()-()-()-()	\$3,814.	\$4,067.	\$6,234.
KTPA6036-(C)-()-()-()-()	\$3,808.	\$4,054.	\$6,256.
KTPA7236-(C)-()-()-()-()	\$4,019.	\$4,296.	\$6,892.
KGANG	\$42.	n/a	n/a

Electrical

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Construction

Laminate and Veneer tops: Constructed of particle board substrates sandwiched between laminate or wood veneer top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge. Veneer tops will have matching solid wood edge. Solid wood edges can be specified on corner wedge tops with a wood veneer top. Edge and top will match.

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

See pages 7.

Pixel tables are certified Clean Air

Caution:

When moving flip top tables on casters, only push tables while the top is down in

Glides/Casters: Casters (suffix C)

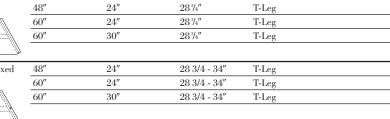
Marc Krusin PixelTM Table Series T-Leg Advanced Tables, Trapezoid, Fixed Top

Designer(s): Marc Krusin, 2015

Award(s): Best of Neocon Gold Award, 2015







leg type

KGANG Pixel ganging mechanism

KZTXW Work Height, Fixed Top



description

Order	Code

Example:	KZTXW6024-C-114-004T-
	Y-115T
KZTXW60	2450" x 24" T-Leg S Series

Table, Work Height, Fixed

С	Locking casters
114	Folkstone laminate
004T	Folkstone flat edgeband
Y	No grommet
115T	Medium Grey legs
	7 -0-

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection
- 3. Top finish selection 4. Edgeband selection
- 5. Cutout option
- 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 8Q) Ultra Black (suffix UBK)

Woodgrain laminate finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grev Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Molded edgeband finishes: Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

Flat edgeband finishes: Black (suffix UBK) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 8Q) Bright White (suffix 118) White (suffix 91)

Woodgrain flat edgeband finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Leg finishes: Jet Black (suffix UBKT) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Glides (suffix G) Casters (suffix C)

Note: Glides are not available on flip top tables.

*For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

table wgt. (lbs)

Dimensions:
Side depth refers to the shorter non-parallel sides of the trapezoid top.

laminate/molded edge laminate/flat edge KZTXW4824-()-()-()-()-() \$2,412. \$2,585. KZTXW6024-()-()-()-()-() \$2,520. \$2,715. KZTXW6030-()-()-()-()-() \$2,645. \$2,860. KZTXA4824-()-()-()-()-() \$2,682. \$2,856. KZTXA6024-()-()-()-()-() \$2,788. \$2,990. KZTXA6030-()-()-()-()-() \$2,916. \$3,134.

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Only KE3, KE5, and KE8 electrical modules are available on Pixel Trapezoid Construction

Constructed of particle board substrates sandwiched between laminate top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge.

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

\$42.

n/a

The Pixel Trapezoid Table Series are designed to gang and integrate with rectangular tables with the same depth from the Pixel Table Series.

Maintenance: See pages 7.

22

Marc Krusin PixelTM Table Series T-Leg Advanced Tables, Trapezoid, Flip Top

Designer(s): Marc Krusin, 2015

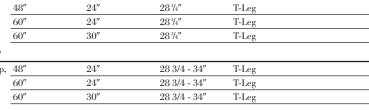
Award(s): Best of Neocon Gold Award, 2015





KZTPW Work Height, Flip Top, Casters





leg type

KGANG Pixel ganging mechanism



description

Order Code

Example:	KZTPW4824-C-114-004T- Y-115T
KZTPW48	324 8" x 24" rectangle, T-Leg,
	Flip, Work Height, Casters
С	Locking casters
114	Folkstone laminate
004T	Folkstone flat edgeband
Υ	No grommet
115T	Medium Grey legs

Specify:

- 1. Pattern number
- 2. Locking caster or glide selection 3. Top finish selection
- 4. Edgeband selection
- 5. Cutout option
- 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 8Q) Ultra Black (suffix UBK)

 $Wood grain\ laminate\ finishes:$ Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Molded edgeband finishes: Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

Flat edgeband finishes: Black (suffix UBK) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 8Q) Bright White (suffix 118) White (suffix 91)

 $Wood grain \ flat \ edge band \ finishes:$ Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Leg finishes: Jet Black (suffix 111T) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Casters (suffix C) Glides are not available on this top tables

*For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

table wgt. (lbs)

Side depth refers to the shorter non-parallel sides of the trapezoid top.

pattern no.	laminate/flat edge	laminate/molded edge
KZTPW4824-(C)-()-()-()-()	\$2,650.	\$2,827.
KZTPW6024-(C)-()-()-()-()	\$2,763.	\$2,965.
KZTPW6030-(C)-()-()-()-()	\$2,891.	\$3,110.
KZTPA4824-(C)-()-()-()-()	\$2,842.	\$3,018.
KZTPA6024-(C)-()-()-()-()	\$2,956.	\$3,154.
KZTPA6030-(C)-()-()-()-()	\$3,084.	\$3,302.

\$42.

Electrical

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Only KE3, KE5, and KE8 electrical modules are available on Pixel Trapezoid Tables.

Construction

Laminate tops: Constructed of particle board substrates sandwiched between laminate top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge.

Legs:

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

The Pixel Trapezoid Table Series are designed to gang and integrate with rectangular tables with the same depth from the Pixel Table Series.

Maintenance: See pages 7.

Caution:

When moving flip top tables on casters, only push tables while the top is down in the flat position.

Marc Krusin PixelTM Table Series T-Leg Simplified Tables, Fixed Top

	description	W	d	h	leg type	table wgt. (lbs)
Designer(s):	KLTXW Work Height, Fixed Top	48"	24"	283/4"	T-Leg	64
Marc Krusin, 2015		60"	24"	283/4"	T-Leg	74
Award(s):	# # #	72"	24"	283/4"	T-Leg	85
Best of Neocon Gold Award, 2015	ä ä Ü Ü	48"	30"	283/4"	T-Leg	74
		60"	30"	283/4"	T-Leg	87
		72"	30"	283/4"	T-Leg	100
		48"	36"	283/4"	T-Leg	84
		60"	36"	283/4"	T-Leg	100
		72"	36"	283/4"	T-Leg	115
	KGANG Pixel ganging mechanism		•	•	•	•

KLTXW4824-(C,G)-()-()-()-()	\$1,50
KLTXW6024-(C,G)-()-()-()-()	\$1,66
KLTXW7224-(C,G)-()-()-()-()	\$1,73
KLTXW4830-(C,G)-()-()-()-()	\$1,67
KLTXW6030-(C,G)-()-()-()-()	\$1,75
KLTXW7230-(C,G)-()-()-()-()	\$1,82
KLTXW4836-(C,G)-()-()-()	\$1,77
KLTXW6036-(C,G)-()-()-()-()	\$1,85
KLTXW7236-(C,G)-()-()-()-()	\$1,93
KGANG	\$4
170	

laminate/flat edge

Order Code

Example:	KLTXW6024-C-114-004T- Y-115T
KLTXW	60" x 24" Work Height,
6024	Fixed Top
С	Locking casters
114	Folkstone laminate
004T	Folkstone flat edgeband
Y	No grommet
115T	Medium Grey legs

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection
- 3. Top finish selection
- 4. Edgeband selection
- 5. Cutout option6. Leg finish

Finishes

Colored laminate finishes:
White (suffix 91)
Bright White, matte (suffix 118)
Folkstone, matte (suffix 8Q)
Ultra Black (suffix UBK)
W

 $Wood grain\ laminate\ finishes:$ Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Flat edgeband finishes: Black (suffix UBK) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 8Q) Bright White (suffix 118) White (suffix 91)

Woodgrain flat edgeband finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Leg finishes: Jet Black (suffix UBKT) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Glides (suffix G) Casters (suffix C)

Note: Glides are not available on flip top

is black. For all other leg finishes,

casters are all black.

For tables with bright white legs, the

face of the casters are white and the edge

pattern no.

Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Construction

Laminate tops: Constructed of particle board substrates sandwiched between laminate top and phenolic backer sheet bottom. Tops can be specified with a flat ABS edge.

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

 ${\it Ganging\ tables:}$ Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

Wire Management: Use magnetic clips to secure wires and cords to black horizontal beam underneath the tabletop. Tuck excess wires and cords inside wire management bar.

Maintenance: See pages 7.

Pixel tables are certified Clean Air

Marc Krusin PixelTM Table Series T-Leg Simplified Tables, Flip Top

	description	W	d	h	leg type	table wgt. (lbs)
Designer(s):	KLTPW Work Height, Flip Top, Casters	48"	24"	283/4"	T-Leg	71
Marc Krusin, 2015		60"	24"	28 3/4"	T-Leg	83
Award(s):	1	72"	24"	283/4"	T-Leg	95
Best of Neocon Gold Award, 2015	Ü	48"	30"	283/4"	T-Leg	81
> = = = = = = = = = = = = = = = = = = =		60"	30"	283/4"	T-Leg	96
		72"	30"	28 3/4"	T-Leg	110
		48"	36"	28 3/4"	T-Leg	92
		60"	36"	283/4"	T-Leg	109
		72"	36"	283/4"	T-Leg	125
	Casters	48"	24"	283/4" - 34"	T-Leg	74
		60"	24"	283/4" - 34"	T-Leg	86
		72"	24"	283/4" - 34"	T-Leg	98
		48"	30"	283/4" - 34"	T-Leg	84
		60"	30"	283/4" - 34"	T-Leg	99
		72"	30"	283/4" - 34"	T-Leg	113
		48"	36"	283/4" - 34"	T-Leg	95
		60"	36"	283/4" - 34"	T-Leg	112
		72"	36"	283/4" - 34"	T-Leg	129
	KGANG Pixel ganging mechanism		-			

Order Code

Example:	KLTPW6024-C-114-004T- Y-115T
KLTPW	60" x 24" T-Leg S Series
6024	Table, Work Height, Flip
	Тор
С	Locking casters
114	Folkstone laminate
004T	Folkstone flat edgeband
Υ	No grommet
115T	Medium Grey legs

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection
- 3. Top finish selection 4. Edgeband selection
- 5. Cutout option
- 6. Leg finish

Finishes

Colored laminate finishes: Flat edgeband finishes: White (suffix 91) Black (suffix UBK) Bright White, matte (suffix 118) Mink (suffix 324) Folkstone, matte (suffix 8Q) Innertone (suffix 386) Ultra Black (suffix UBK) Platinum (suffix 367) Folkstone (suffix 8Q) Bright White (suffix 118)

Woodgrain laminate finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Woodgrain flat edgeband finishes: Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

White (suffix 91)

Leg finishes: Jet Black (suffix UBKT) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Glides (suffix G) Casters (suffix C) Glides are not available on flip top

casters are all black.

*For tables with bright white legs, the face of the casters are white and the edge on page 0 for the proper cutout code. is black. For all other leg finishes,

Electrical

pattern no.

KLTPW4824-(C)-()-()-()-()

KLTPW6024-(C)-()-()-()-()

KLTPW7224-(C)-()-()-()-()

KLTPW4830-(C)-()-()-()-()

KLTPW6030-(C)-()-()-()-()

KLTPW7230-(C)-()-()-()-()

KLTPW4836-(C)-()-()-()-()

KLTPW6036-(C)-()-()-()-()-()

KLTPW7236-(C)-()-()-()

KLTPA4824-(C)-()-()-()-() KLTPA6024-(C)-()-()-()-()

KLTPA7224-(C)-()-()-()-()

KLTPA4830-(C)-()-()-()-()

KLTPA7230-(C)-()-()-()-()-()

KLTPA4836-(C)-()-()-()-()-()

KLTPA6036-(C)-()-()-()-()-()

KLTPA7236-(C)-()-()-()-()

KGANG

KLTPA6030-(C)-()-()-()-()-()

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix

Grommet cover must be ordered separately if specifying a grommet

cutout. Please refer to pg. 174-175.

Construction

Laminate tops: Constructed of particle board substrates sandwiched between laminate top and phenolic backer sheet bottom. Tops can be specified with a flat ABS edge.

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

Wire Management: Use magnetic clips to secure wires and cords to black horizontal beam underneath the tabletop. Tuck excess wires and cords inside wire management bar.

Flip Mechanism: To flip tabletop, pull red button on right side of the table and use other hand to gently lift the tabletop up. Black button on left side of the table can also be

pushed while performing the same

Maintenance: See pages 7.

Pixel tables are certified Clean Air GOLD.

Caution: When moving flip top tables on casters, only push tables while the top is down in

laminate/flat edge

\$2,025.

\$2,112.

\$2,187.

\$2,116.

\$2,211.

\$2,294.

\$2.243.

\$2,343.

\$2,433. \$2,176.

\$2,259.

\$2,335.

\$2,263.

\$2,359.

\$2,444.

\$2,399.

\$2,501.

\$2,590.

\$42.

Marc Krusin PixelTM Table Series Four Leg Advanced Tables, Fixed Top

	description	w	d	h	top	99sort	table wgt. (lbs)
Designer(s):	KFXW Work Height, Fixed Top	36"	36"	283/4"	square		57
Marc Krusin, 2015		42"	42"	283/4"	square		72
Award(s):		48"	48"	283/4"	square		89
Best of Neocon Gold Award, 2015		48"	18"	283/4"	rectangle		43
Best of Redeon Gold Hward, 2019		60"	18"	283/4"	rectangle		56
		72"	18"	28 3/4"	rectangle		65
		48"	24"	28 3/4"	rectangle		53
		60"	24"	28 3/4"	rectangle		62
g g		72"	24"	28 3/4"	rectangle		79
<i>t</i> o		48"	30"	28 3/4"	rectangle		62
		60"	30"	28 3/4"	rectangle		73
		72"	30"	28 3/4"	rectangle		85
		48"	36"	28 3/4"	rectangle		71
8		60"	36"	28 3/4"	rectangle		85
⊌ ∥		72"	36"	283/4"	rectangle		99

KFXW4242-()-()-()-()-()	\$1,950.	\$2,162.	\$3,989.
KFXW4848-()-()-()-()-()	\$1,960.	\$2,189.	\$4,687.
KFXW4818-()-()-()-()-()	\$1,712.	\$1,899.	\$3,389.
KFXW6018-()-()-()-()-()	\$1,849.	\$2,061.	\$3,597.
KFXW7218-()-()-()-()-()	\$1,925.	\$2,161.	\$3,768.
KFXW4824-()-()-()-()-()	\$1,749.	\$1,950.	\$3,546.
KFXW6024-()-()-()-()-()	\$1,810.	\$2,034.	\$3,763.
KFXW7224-()-()-()-()-()	\$1,976.	\$2,230.	\$4,087.
KFXW4830-()-()-()-()-()	\$1,802.	\$2,016.	\$3,763.
KFXW6030-()-()-()-()-()	\$1,871.	\$2,114.	\$4,029.
KFXW7230-()-()-()-()-()	\$1,934.	\$2,213.	\$4,239.
KFXW4836-()-()-()-()-()	\$1,852.	\$2,085.	\$3,989.
KFXW6036-()-()-()-()-()	\$1,935.	\$2,194.	\$4,223.
KFXW7236-()-()-()-()-()	\$2,080.	\$2,371.	\$4,836.
DELT.			

laminate/flat edge

\$1,773.

laminate/molded edge

\$1,956.

veneer/wood

\$3,702.

Order Code

Exan KFX G 141 Whitened Ash laminate 118T Bright White flat edgeband No grommet 118T Bright White legs

Specify:

- 1. Pattern number
- 2. Locking casters or glide selection
- 3. Top finish selection 4. Edgeband selection
- 5. Cutout option 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91)
Bright White, matte (suffix 118) Folkstone, matte (suffix 114)
Ultra Black (suffix UBK)

Woodgrain laminate finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Veneer top/edge finishes: American Walnut (suffix AW) Natural Oak (suffix ON) Fumed Oak (suffix OF) Ebonized Oak (suffix OE)

Molded edgeband finishes: Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

> Flat edgeband finishes: Black (suffix 111) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 004) Bright White (suffix 118) White (suffix 91)

30

Woodgrain flat edgeband finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Leg finishes: Jet Black (suffix 111T) White (suffix 91T) Bright White (suffix 118T) * Medium Grey (suffix 115T) Sterling (suffix 906T)

Glides/Casters: Glides (suffix G) Casters (suffix C)

*For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

pattern no.

KFXW3636-()-()-()-()-()

Cutout Options: (\$33 list per cutout) Tables may be specified with no cutouts (code Y). For single or double * cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

*Square tables may not have double cutout codes

Note:

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Construction

Laminate and Veneer tops: Constructed of particle board substrates sandwiched between laminate or wood veneer top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge. Veneer tops will have matching solid wood edge. Solid wood edges can be specified on corner wedge tops with a wood veneer top. Edge and top will match.

Legs are extruded aluminum and finished in a highly durable textured powder coat paint.

Features

Ganging tables: Each table is fitted with a Pixel connector on the underside of each corner. Four leg tables have the ganging mechanism incorporated into the leg casting. To join the tables, align the mechanisms and slide the lever along the curved path to engage.

Maintenance: See pages 7-0.

Pixel tables are certified Clean Air

Marc Krusin PixelTM Table Series Y-Leg Advanced Tables, Fixed, Flip, and Fold Tops

	description	W	d	h	table wgt. (lbs)
Designer(s):	KYXW Work Height, Fixed Top	72"	36"	283/4"	116
Marc Krusin, 2015		84"	36"	283/4"	131
Award(s): Best of Neocon Gold Award, 2015					
	KYPW Work Height, Flip Top, Casters	72"	36"	283/4"	118
		84"	36"	283/4"	133
G.	KYDW Work Height, Y-Fold Top, Casters	96"	48"	283/4"	
		, , , , , , , , , , , , , , , , , , , 			
	KGANG Pixel ganging mechanism				

 Example:
 KYPW7236-C-142-367T-Y-906T

 KYPW7236
 36" x 72" rectangle, Y-Leg, Flip top table

 C
 Locking casters

 142
 Grey Ash laminate

 367T
 Platinum flat edgeband

 Y
 No grommet

 906T
 Sterling legs

Specify:

1. Pattern number

Order Code

- 2. Locking caster or glide selection
- 3. Top finish selection
- 4. Edgeband selection
- 5. Cutout option
- 6. Leg finish

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 114) Ultra Black (suffix UBK)

Woodgrain laminate finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Markerboard laminate finish: White (suffix M) *

*Available only on KYDW9648 with ABS flat edgeband.

Veneer top/edge finishes: American Walnut (suffix AW) Natural Oak (suffix ON) Fumed Oak (suffix OF) Ebonized Oak (suffix OE) Molded edgeband finishes: Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

Flat edgeband finishes: Black (suffix 111) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 004) Bright White (suffix 118) White (suffix 91)

32

Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144) Leg finishes: Black (suffix 111T) White (suffix 91T) Bright White (suffix 118T) * * Medium Grey (suffix 115T) Sterling (suffix 906T)

Woodgrain flat edgeband finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125)

Natural Cherry (suffix 126)

Walnut (suffix 127)

Light Ash (suffix 139)

Warm Ash (suffix 140)

Whitened Ash (suffix 141)

Glides/Casters: Glides (suffix G) Casters (suffix C)

Note: Glides are not available on flip top tables and fold tables.

**For tables with bright white legs, the face of the casters are white and the edge is black. For all other leg finishes, casters are all black.

KYXW7236-()-()-()-()	\$2,942.	\$3,220.	\$5,798.	n/a
KYXW8436-()-()-()-()-()	\$3,149.	\$3,389.	\$6,521.	n/a
KYPW7236-(C)-()-()-()-()	\$3,275.	\$3,551.	\$6,215.	n/a
KYPW8436-(C)-()-()-()-()	\$3,506.	\$3,761.	\$6,761.	n/a
S				
KYDW9648-(C)-()-()-()-()	\$12,021.	\$12,213.	n/a	n/a
AT PRIC				
KGANG	\$42.	n/a	n/a	n/a
- UP				

laminate/molded edge

laminate/flat edge

Electrical

pattern no.

Cutout Options: (\$33 list per cutout)
Tables may be specified with no cutouts (code Y). For single or double cutout codes, please choose your electrical module(s) then refer to the cutout matrix on page 0 for the proper cutout code.

Grommet cover must be ordered separately if specifying a grommet cutout. Please refer to pg. 174-175.

Note:

KYDW9648 consists of two $48'' \times 48''$ square segments. One cutout will be placed in both sections for a total of two cutouts per table.

Construction

Laminate and Veneer tops:

Constructed of particle board substrates sandwiched between laminate or wood veneer top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge. Veneer tops will have matching solid wood edge. Solid wood edges can be specified on corner wedge tops with a wood veneer top. Edge and top will match

Note:

KYDW9648 Y-Fold table specified in white markerboard laminate is only available with ABS flat edgeband.

Legs:

Legs are constructed using a combination of cast and extruded aluminum. Base and upper mounting plates are cast aluminum and bolted to an extruded aluminum vertical stem. Finished in a highly durable textured powder coat paint.

Features

Ganging tables:
Each table is fitted with a Pixel
connector on the underside of each
corner. To join the tables, align the
mechanisms and slide the lever along the
curved path to engage.

Markerboard:
A white laminate markerboard top finish is available on the Y-Fold table with ABS edge.

Maintenance: See pages 7.

Note:
Pixel tables are certified Clean Air

Caution

When moving flip top tables on casters, only push tables while the top is down in the flat position.

veneer/wood knife edge

veneer/wood

KYDW9648 Y-Fold table can be moved in the folded position.

Note:

Folding the KYDW9648 Y-Fold table requires two people.

Marc Krusin PixelTM Table Series PixelTM Corner Wedge

Designer(s): Marc Krusin, 2016

description	width	side depth	depth	height	
KP Corner Wedge Top	25 1/2"	18"			
	34"	24"			
	42.5"	30"			
اْــــا	51"	36"			
1,1 					

KGANG Pixel ganging mechanism



KGANG	\$42.	n/a	n/a
KP-36-()-()-()	\$866.	\$1,087.	\$2,568.
KP-30-()-()-()	\$789.	\$988.	\$2,340.
KP-24-()-()-()	\$725.	\$894.	\$1,780.
KP-18-()-()-()	\$686.	\$834.	\$1,431.
pattern no.	. laminate/flat edge	laminate/molded edge	veneer/wood

Order Code

Example:	KP-24-141-004-118T
KP-24	Corner Wedge Top, 24"
141	Whitened Ash laminate
004	Folkstone molded edgeband
118T	Bright white hanger

Specify:

- 1. Pattern number
- 2. Top finish selection
- 3. Edgeband finish selection 4. Hanger finish selection

Finishes

Colored laminate finishes: White (suffix 91) Bright White, matte (suffix 118) Folkstone, matte (suffix 114) Ultra Black (suffix UBK)

Woodgrain laminate finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Veneer top/edge finishes: American Walnut (suffix AW) Natural Oak (suffix ON) Fumed Oak (suffix OF) Ebonized Oak (suffix OE)

Molded edgeband finishes:

Black (suffix 300M) Mink (suffix 324M) Innertone (suffix 386M) Platinum (suffix 367M) Folkstone (suffix 004M)

> Flat edgeband finishes: Black (suffix 111) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 004) Bright White (suffix 118) White (suffix 91)

Woodgrain flat edgeband finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Hanger finishes: Jet Black (suffix 111T) Bright White (suffix 118T) White (suffix 91T) Medium Grey (suffix 115T) 38 Sterling (suffix 906T)

Construction

Laminate and Veneer tops: Constructed of particle board substrates sandwiched between laminate or wood veneer top and phenolic backer sheet bottom. Laminate tops can be specified with a flat ABS or molded urethane edge. Veneer tops will have matching solid wood edge. Solid wood edges can be specified on corner wedge tops with a wood veneer top. Edge and top will

Hangers:

Hangers are made of steel and finished in a highly durable textured powder coat

Dimensions:

Side depth refers to edges adjacent to Width refers to edge facing the user.

Pixel tables are certified Clean Air GOLD.

Configurations

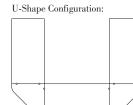
L-Shape Configuration:

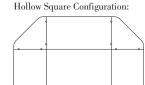
Corner Wedge Top:
The Corner Wedge Top is used to easily transition Pixel rectangular training tables into L-shape, U-shape or hollow square configurations. This top connects to the adjacent tables by powder coated steel hangers and Pixel ganging brackets. By eliminating legs in the design, the Corner Wedge allows for unencumbered leg room in the corner

Corner Wedge Dolly:
The Corner Wedge Dolly is made of black powder coated steel on casters and can fit up to 12 wedges. The handle on the dolly can be used to support the weight of the Corner Wedge while ganging or removing from the Pixel

Maintenance:See pages 7.

Features





Marc Krusin PixelTM Electrical Round Grommet, KE1, KE2, KE3

	description	type	power cord
Designer(s):	KERG Round grommet	Round Grommet	n/a
Marc Krusin, 2015			
	KE1 Two receptacle module	1 Power, 1 USB A+C	120" Cordset
		2 Power	120" Cordset
		1 Power, 1 USB A+C	48" Cordset
		2 Power	48" Cordset
		1 Power, 1 USB A+C	72" Cordset
		2 Power	72" Cordset
	KE2 Three receptacle module	2 Power, 1 USB A+C	48" Cordset
		3 Power	48" Cordset
		2 Power, 1 USB A+C	72" Cordset
		3 Power	72" Cordset
	KE3 Four receptacle module	2 Power, 2 USB A+C	48" Cordset
		4 Power	48" Cordset
		2 Power, 2 USB A+C	72" Cordset
		4 Power	72" Cordset

48" Cordset	-	KE3202CC48-()
48" Cordset		KE3400C48-()
72" Cordset	-	KE3202CC72-()
72" Cordset	-	KE3400C72-()
48" Cordset 72" Cordset 72" Cordset	TION TOOL FO	JR THE

Order Code	Ordering Information	Construction
	Case and Receptacle Finishes:	Description:
Example: ARE1-W	Black case with Black receptacles (suffix B)	Electrical modules are die-cast aluminum and plastic with powder coat
ARE1 Single power module	White case with White receptacles (suffix W)	matte paint finish.

Specify:

Pattern number
 Case Finish

White finish

40 41

KERG-()

KE1101CC120-()

KE1200C120-()

KE1101CC48-()

KE1101CC72-()

KE1200C48-()

KE1200C72-()

KE2201CC48-() KE2300C48-()

KE2201CC72-()

KE2300C72-()

\$36.

\$493.

\$345.

\$493.

\$345.

\$493.

\$345. \$500.

\$359.

\$500.

\$359.

\$791. \$556. \$791.

\$556.

Marc Krusin PixelTM Electrical KE4, KE5, KE7, KE8

KE4 Four receptacle module Designer(s): 4 Power 4 Power Marc Krusin, 2015 3 Power, 1 USB A+C 2 Power, 2 USB A+C

description

KE5 Four receptacle module



2 Power, 2 USB A+C 72" Cordset 2 Power, 2 USB A+C 48" Pixel Link 2 Power, 2 USB A+C 60" Pixel Link 72" Hardwire 2 Power, 2 USB A+C 3 Power, 1 USB A+C 48" Cordset 3 Power, 1 USB A+C 72" Cordset 4 Power 48" Cordset 4 Power 72" Cordset 3 Power, 1 USB A+C 48" Pixel Link 3 Power, 1 USB A+C 60" Pixel Link 3 Power, 1 USB A+C 72" Hardwire 2 Power, 2 USB A+C 72" Cordset 3 Power, 1 USB A+C 72" Cordset 4 Power 72" Cordset

48" Cordset

72" Cordset

48" Cordset

72" Cordset

48" Pixel Link

60" Pixel Link

48" Cordset

72" Cordset

48" Pixel Link

60" Pixel Link

48" Cordset

KE8 Three receptacle module

KE7 Four receptacle module with clamp



3 Power	48" Cordset
3 Power	72" Cordset
3 Power	48" Pixel Link
3 Power	60" Pixel Link
3 Power	72" Hardwire
2 Power, 1 USB A+C	48" Cordset
2 Power, 1 USB A+C	72" Cordset
2 Power, 1 USB A+C	48" Pixel Link
2 Power, 1 USB A+C	60" Pixel Link
2 Power, 1 USB A+C	72" Hardwire
·	^

Order Code

Example:	KE8300L60-BK
KE8	KE8 Electrical Module
300	3 Power
L60	60" Pixel Link
BK	Black finish

Specify:

1. Pattern number

2. Case Finish

Ordering Information

Case and Receptacle Finishes: Black case with Black receptacles (suffix White case with White receptacles

(suffix WH) Bright White case with Bright White receptacles (suffix 118)

White (suffix WH) option for electrical modules has a warmer tone compared to Bright White (suffix 118). It is recommended that Bright White be specified with a Bright White laminate top for closest match.

Cutout Codes: Please refer to the Grommet and Electrical Module Cutout Matrix on page Ofor table compatibility and cutout codes.

42

Power Modules with a Pixel Link require a Starter Box. 72" wide tables require a jumper cable. Please refer to page 52 of the price list for Pixel Link Starter Boxes

Pixel Link

Pixel Link is a non-sequential power system that allows users to "daisy chain" multiple power centers together. Please specify a Starter Box (KLSC) if using the Pixel Link system. Pixel Link's "brain" allows users to connect up to 8 power/data centers off of one infeed. The smart LED indicators built into the Starter Box will illuminate green when you're connected and ready to plug in. A red light means that you've linked too many units.

pattern no.

KE4400C48-()	\$645.
KE4400C72-()	\$645.
KE4301CC48-()	\$711.
KE4301CC72-()	\$711.
KE4301CL48U2-()	\$802.
KE4301CL60U2-()	\$806.
KE4202CC48-()	\$842.
KE4202CC72-()	\$842.
KE4202CL48U2-()	\$992.
KE4202CL60U2-()	\$994.
KE5202CC48-()	\$1,025.
KE5202CC72-()	\$1,025.
KE5202CL48U2-()	\$1,066.
KE5202CL60U2-()	\$1,069.
KE5202CH(L,R)-()	\$1,127.
KE5301CC48-()	\$883.
KE5301CC72-()	\$883.
KE5400C48-()	\$906.
KE5400C72-(1)	\$906.
KE5301CL48U2-()	\$925.
KE5301CL60U2-()	\$927.
KE5301CH(L,R)-()	\$988.
KE7202CC72-()	\$1,025.
KE7301CC72-()	\$883.
KE7400C72-()	\$907.

KE8300C48-()	\$684.
KE8300C72-()	\$684.
KE8300L48U2-()	\$726.
KE8300L60U2-()	\$729.
KE8300H(L,R)-()	\$787.
KE8201CC48-()	\$844.
KE8201CC72-()	\$844.
KE8201CL48U2-()	\$887.
KE8201CL60U2-()	\$889.
KE8201CH(L,R)-()	\$947.

Construction

matte paint finish.

KE4: Die-cast aluminum with powder coat matte paint finish.

KE5: Aluminum case with powder coat matte paint finish.

KE7: Aluminum case with powder coat matte paint finish. * KE8: Aluminum case with powder coat

*KE7 Electrical Module is compatible with flat edge tops only. This mount will not work with knife edge tables.

Electrical USB:

The USB option that is included in the KE4 module will have (2) USB jacks per position. For example a KE4202C72 module includes (2) Power and (2) USB but will actually have (2) Power and (4) USB jacks.

The USB option that is included in the KE5, KE7, and KE8 modules will only have (1) USB jack per position. For example a KE5202C72 module includes (2) Power and (2) USB and will have (2) Power and (2) USB jacks.

USB: 2 Amps

Additional data and power configurations can be requested through Custom Product Development.

Marc Krusin PixelTM Electrical KE6: C-Leg Trough Only

Designer(s):

Marc Krusin, 2015

KE6 Four receptacle module



description

3 Power, 1 USB A+C	48" Cordset
3 Power, 1 USB A+C	72" Cordset
3 Power, 1 USB A+C	48" Pixel Link
3 Power, 1 USB A+C	60" Pixel Link
3 Power, 1 USB A+C	72" Hardwire

pattern no.

KE6301CC48-()	\$1,044.
KE6301CC72-()	\$1,044.
KE6301CL48U2-()	\$1,077.
KE6301CL60U2-()	\$1,080.
KE6301CH-()	\$1,147.

Order Code

Example:	KE6301C72
KE6	KE6 Electrical Module
301	3 Power, 1 High Speed USB
C72	72" Cordset
BK	Black finish

Specify:

- 1. Pattern number
- 2. Case Finish

Ordering Information

Case and Receptacle Finishes:

Black case with Black receptacles (suffix

White case with White receptacles (suffix WH) Bright White case with Bright White

receptacles (suffix 118)

White (suffix WH) option for electrical modules has a warmer tone compared to Bright White (suffix 118). It is recommended that Bright White be specified with a Bright White laminate top for closest match.

KE6 Electrical Modules are only available on C-Leg tables with trough cutout.

Cutout Codes: Please refer to the Grommet and Electrical Module Cutout Matrix on page Ofor table compatibility and cutout

Power Modules with a Pixel Link require a Starter Box. 72" wide tables require a jumper cable. Please refer to page 52of the price list for Pixel Link Starter Boxes and Cables.

Pixel Link
Pixel Link a ne system that all multiple pov system that allows users to "daisy chain" multiple power centers together. Please specify a Starter Box (KLSC) if using the Pixel Link system. Pixel Link's "brain" allows users to connect up to 8 power/data centers off of one infeed. The smart LED indicators built into the Starter Box will illuminate green when you're connected and ready to plug in. A red light means that you've linked too

KE6: Aluminum case with powder coat matte paint finish.

Electrical

The USB option that is included in the KE6 module will only have (1) USB jack per position. For example a KE6301C72 module includes (3) Power and (1) USB and will have (3) Power and (1) USB jack.

USB: 2 Amps

Additional data and power configurations can be requested through Custom Product Development.

Marc Krusin PixelTM Electrical PixelTM Link Starter Boxes and Jumper Cables

	description	type	power cord
Designer(s):	KLJ Jumper cable	Jumper cable	12"
Marc Krusin, 2015		Jumper cable	24"
		Jumper cable	36"
		Jumper cable	48"
		Jumper cable	60"
	•		
	KLSC Starter box	Starter box	72" Cordset
		Starter box	120" Cordset
	KLA1-2 Pixel Link Adaptor		
	KI A2-1 Pivel Link Adaptor		

Example:	KLSC120
KLSC	Pixel Link Starter Box
120	120" power cord

Specify:

1. Pattern number

2. Cord length

Pixel Link

Pixel Link is a non-sequential power system that allows users to "daisy chain" multiple power centers together. Pixel Link's "brain" allows users to connect up to 8 power/data centers off of one starter box. The smart LED indicators will illuminate green when you're connected and ready to plug in. A red light means that you've linked too many units.

Pixel Link Rules

Starter Boxes:

Starter Boxes can accommodate a maximum of (8) electrical modules and/or jumper cables (do not count the Starter Box itself).

 $\textit{Example:} \ (8) \ \text{Electrical Modules} \ \textbf{or} \ (4)$ Electrical Modules with (4) Jumper

Electrical Modules:

Cordset: Choose an Electrical Module with the appropriate length cordset to reach the power source.

Pixel Link: Choose an electrical module with a Pixel Link length equivalent to the width of your table. The maximum Pixel Link cable length is 60". Therefore, on 72" tables, you will need to order the electrical module with 60" Pixel Link cable and an additional 12" jumper cable.

Cutout Codes:

Refer to the Pixel Grommet and Electrical Module Cutout Matrix on page 0 for table compatibility and cutout codes.

Corner Wedge:

If utilizing a Corner Wedge in your configuration, specify a 24" Pixel Link to accommodate the added distance and curve for each corner wedge top.

Pixel Link Adaptor:

As of January 1, 2020, the Rixel Link male/female connectors have been updated and will not fit previous Pixel Link electrical modules and starter boxes. If you need to add additional Pixel Link modules to your existing run, specify a KLA1-2adaptor cable in between your existing module and the new module. If you need to replace an old starter box but still need to use your existing electrical modules, specify a KLA2-1 adaptor cable in between your new starter box and existing electrical module. Please note that you are still limited to 8 connections per starter box and this adaptor cable counts towards

pattern no. KLJ12U2

KLJ24U2

KLJ36U2

KLJ48U2

KLJ60U2

KLSC72U2

KLSC120U2

KLA1-2

Ordering Information

How to Specify Pixel Link Power

Example 1:

Need: (3) rows of (8) tables

Table Specifications: (24) 60" x 24" Pixel C-Leg Tables with consistent cutout positions on all tables.

Starter boxes can only accommodate a maximum of (8) electrical modules + jumper cables (do not count the starter box itself). For this application, we will need to specify (3) starter boxes (one for each row) since no jumpers are required. Choose the length cord that matches the distance to your power source.

Electrical Specifications: (24) KE4 Pixel Electrical Module -KE4301L60BK (3) Pixel Link Starter Box with 72" Cordset - KLSC72

Example 2:

Need: (3) rows of (8) tables

Table Specifications: (24) 72" x 30" Pixel C-Leg Tables with consistent cutout positions on all tables. \$144.

\$150.

\$159.

\$167.

\$176.

\$728.

\$749.

\$144. \$144.

Here we are going to show the same application with larger tables. Again, we have used (24) KE4 electrical modules with a 60" Pixel Link connector. Since our tables are 72" we will need to add 12" jumper cables to our specification to accommodate the added length.

Since we now have two components per table (electrical module + jumper cable) we will need a starter box for every (4) tables. In this case we will need (6) starter boxes. An additional power source will need to be provided for each row. Choose the length cord that matches the distance to each power

Electrical Specifications: (24) KE4 Pixel Electrical Module -KE4301L60BK (18) 12" Pixel Jumper Cable - KLJ12 (6) Pixel Link Starter Box with 72" Cordset - KLSC72

Marc Krusin PixelTM Electrical PixelTM Trac

	description	type	power cord
Designer(s):	KTK Pixel Trac Kit	Single Duplex Kit for 48" table	48" metal conduit
Marc Krusin, 2015	O	Single Duplex Kit for 60" table	60" metal conduit
		Single Duplex Kit for 72" table	72" metal conduit
		Single Duplex Kit	84" metal conduit
		Single Duplex Kit	96" metal conduit
	KTD Pixel Trac Duplex Kit	Single Duplex Kit	-
	KTSH Pixel Trac Starter	Starter Cable for 72" Hardwire	72" metal conduit
		Starter Cable for 120" Hardwire	120" metal conduit

Order	C
Oraer	Code

Example:	KTSH120
KTSH	Pixel Trac metal conduit
120	120" metal conduit

Specify:

Pattern number
 Conduit length

Pixel Trac

Pixel Trac is a non-sequential modular power system that allows users to link up to 13 duplex receptacles together off of one hardwired power infeed. With locking and keyed connectors, installation is a snap. Pixel Trac is a UL Listed Manufactured Wiring System.

Ordering Information

How to Specify Pixel Trac Power System:

Example 1:

Need: (2) rows of (13) tables

Table Specifications:

(26) 60" x 24" Pixel C-Leg Tables with a Front Center (EA) cutout for a KE5 power module in all tables.

Each starter (infeed) cable can accommodate a maximum of (13) Pixel Trac jumper kits. Choose the length starter that matches the distance to your power source. For this application we will need to specify (2) Pixel Trac Starters, one for each row.

Select the Pixel Trac Kit that is the same length as the table. For this application we will need (26) of the 60" Pixel Trac Kits, (1) for each table.

Review the Grommet and Electrical Module Cutout Matrix to verify that the preferred power module is available in the requested location. Choose the power module with the 48" cordset to reduce the amount of excess cord that needs to be stored in each trough. For this application we will need (26) of the KE4 Electrical Modules.

Electrical Specifications:

(26) KE5 Pixel Electrical Module -KE5202C48 (26) 60" Pixel Trac Kit - KTK60 (2) Pixel Trac Starter - KTSH72

Example 2:

Need: (2) rows of (13) tables

Table Specifications:

(26) 72" x 30" Pixel C-Leg Tables with a Front Left and Right (DA) cutouts with two KE5 power modules in each table.

Each starter (infeed) cable can accommodate a maximum of (13) Pixel Trac jumper kits. Choose the length starter that matches the distance to your power source. For this application we will need to specify (2) Pixel Trac Starters, one for each row.

Select the Pixel Trac Kit that is the same length as the table. For this application we will need (26) of the 72" Pixel Trac Kits, (1) for each table.

Review the Grommet and Electrical Module Cutout Matrix to verify that the preferred power module is available in the requested location. Choose the power module with the 48" cordset to reduce the amount of excess cord that needs to be stored in each trough. For this application we will need (52) of the KE4 Electrical Modules.

Electrical Specifications:

(52) KE5 Pixel Electrical Module -KE5202C48 (26) 72" Pixel Trac Kit - KTK72 (2) Pixel Trac Starter - KTSH72

attern no.	
TK48	\$24
TK60	\$26
TK72	\$279
TK84	\$293
TK96	\$300
TTD	\$118
C.	
CTSH72	\$16:
TSH120	\$20

Marc Krusin PixelTM Electrical PixelTM Wire Management

description **KE-VF** Vertical wire management clips for Four Leg Pixel Tables Designer(s): Marc Krusin, 2015 **KE-VB** Vertical wire management clips for Column Base Pixel Tables **KE-VCT** Vertical wire management clips for C and T Leg Pixel Tables **KE-VCTE** Vertical wire management clips for Electric Height Adjustable C and T Leg Pixel Tables **KE-VY** Vertical wire management clips for Y Leg Pixel Tables **KE-H** Horizontal wire management clips for Pixel Tables **KE-KLH** Magnetic wire management clips for Pixel S Series Tables **KE-VC** Vertical cord cover for C and T leg tables with casters **KE-VG** Vertical cord cover for C and T leg tables with glides

pattern no.	·
KE-VF	\$28
KE-VB	\$28.
KE-VCT	\$43.
<u> </u>	
KE-VCTE	\$29.
KE-VCTE CT	
KF-VY	\$28.
KE-VY	420
KE4H	\$33.
R- The second of	
KE-KLH	\$77.
KE-VC-()	\$83.
KE-VG-()	\$90.

51

Example: **KE-CT** KE-CT Vertical wire management clips for C and T Leg

Specify: 1. Pattern number

Example: KE-VG-118T

KE-VG Vertical cord cover for C and T Leg table on glides 118T Bright White

Specify:
1. Pattern number 2. Paint finish

Finishes Features

Cord cover finishes:	Vertical Wire Management Clips:	Horizo
Jet Black (suffix 111T)	Vertical wire management clips easily	Horizo
White (suffix 91T)	snap on to the leg of the Pixel Table in	onto tl
Bright White (suffix 118T)	order to guide the wires and cords down	which
Medium Grey (suffix 115T)	to the floor. Clips slide up and down the	place.
Sterling (suffix 906T)	leg for adjustment.	_

and come in a pack of 2.

50

Vertical wire management clips are clear

zontal Wire Management Clips: izontal wire management clips screw the underside of the table top h secure the wires or cables in

Horizontal wire mangement clips are black and come in a pack of 4.

Cord Covers:

pattern no.

Cord covers can be specified for both C and T leg Pixel tables on casters or glides. Covers are extruded aluminum and snap onto the leg to hide vertical wires and allow for a more seamless look. Specify paint finish to match table leg finish. Recommended for use when specifying Pixel Trac.

Cord covers cannot be used on electric and pinset height adjustable tables.

Marc Krusin PixelTM Accessories PixelTM Modesty and Privacy Screens

description 48" **KS48L** Pixel modesty/privacy screen, 48". 14" Designer(s): Marc Newson, 2022 For all C-Leg tables. For use on Four Leg tables for privacy only **KS60L** Pixel modesty/privacy screen, 60". For all C-Leg tables and T-Leg fix tables. For use on Four Leg tables for privacy only 72" KS72L Pixel modesty/privacy screen, 72". 1/2" For all C-Leg tables, T-Leg fix tables, and Y-Leg fix tables. For use on Four Leg tables for privacy only KS84L Pixel modesty/privacy screen, 84". For Y-Leg fix tables

pattern no.	lis
KS48L-()-()	\$679

KS60L-()-() \$740. \$883.

KS84L-()-() \$993.

Order Code

Example:	KS48L-141-118T
KS48L	Pixel Modesty/Privacy screen, 48" laminate
141	Whitened Ash laminate finish
118T	White flat edgeband

Specify:

1. Pattern number

2. Screen finish

3. Edgeband finish

Finishes

 $Colored\ laminate\ finishes:$ White (suffix 91) Bright White (suffix 118) Folkstone Grey (suffix 114) Ultra Black (suffix UBK)

Woodgrain laminate finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Flat edgeband finishes: Black (suffix 111) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 004) Birght White (suffix 118) White (Suffix 91)

Woodgrain flat edgeband finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Construction

Laminate screens: Constructed of MDF substrate sandwiched between laminate veneer. Laminate screens are specified with a flat .8mm ABS edgeband.

Features

Modesty Screens:

Modesty screens can remain attached to Pixel Flip-Top Tables while tables are flipped and nested due to the flexibility of the Hytrel® hinge.

Note: Tables cannot be flipped or nested if privacy screen is attached.

Modesty/Privacy screen brackets: Two brackets are required for each modesty and privacy screen EXCEPT for KS84L (84" width) which requires three brackets. Modesty Brackets screw into inserts located on the underside of the table top. Privacy brackets clamp onto the table top.

Marc Krusin PixelTM Accessories PixelTM Modesty and Privacy Screens

Walnut (suffix 127)

Light Ash (suffix 139)

Warm Ash (suffix 140)

Grey Ash (suffix 142)

Classic Oak (suffix 143)

Graphite Pear (suffix 144)

Whitened Ash (suffix 141)

	description	h	w d	pattern no.
Designer(s): Marc Newson, 2022	KSF48L Pixel modesty screen, 44". For 48" Four leg tables only	14"	44" ½"	KSF48L-()-()
	KSF60L Pixel modesty screen, 56". For 60" Four leg tables only	14"	56" ½"	KSF60L-()-()
	KSF72L Pixel modesty screen, 68". For 72" Four leg tables only	14"	68" ½"	KSF72L-()-()
	KST60L Pixel modesty screen, 38". For 60" T-Leg flip tables only	_14"	38" ½"	KST60L-()-()
	KST72L Pixel modesty screen, 50". For 72" T-Leg flip tables only	14"	50" ½" Construction Laminate screens:	JEICATION TOOL FOR KST72L-()-()
Order Code	Finishes		Construction	Features
Example: KSF60-111-111T	Colored laminate finishes:	Flat edgeband finishes:	Laminate screens:	Modesty Screens:

Order Code			
Example:	KSF60-111-111T		
KSF60	Pixel Modesty/Privacy screen, 56" laminate		
111	Jet Black laminate finish		
111T	Black flat edgeband		

Specify:

1. Pattern number

2. Screen finish

3. Edgeband finish

 $Colored\ laminate\ finishes:$ Flat edgeband finishes: White (suffix 91) Black (suffix 111) Bright White (suffix 118) Mink (suffix 324) Folkstone Grey (suffix 114) Ultra Black (suffix UBK) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 004) Woodgrain laminate finishes: Bright White (suffix 118) Medium Cherry (suffix 124) White (suffix 91) Natural Maple (suffix 125) Natural Cherry (suffix 126)

Woodgrain flat edgeband finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Laminate screens: Constructed of MDF substrate sandwiched between laminate veneer. Laminate screens are specified with a flat .8mm ABS edgeband.

Modesty Screens:

Modesty screens can remain attached to Pixel Flip-Top Tables while tables are flipped and nested due to the flexibility of the Hytrel® hinge.

Note: Tables cannot be flipped or nested if privacy screen is attached.

 $Modesty/Privacy\ screen\ brackets:$ Two brackets are required for each modesty and privacy screen EXCEPT for KS84L (84" width) which requires three brackets. Modesty Brackets screw into inserts located on the underside of the table top. Privacy brackets clamp onto the table top.

55

list

\$675.

\$738.

\$881.

\$672.

\$730.

Marc Krusin PixelTM Accessories PixelTM Modesty and Privacy Screens

	description	h	W	d	
Designer(s): Marc Newson, 2022	KS24L Pixel side privacy screen, 24". For all C-Leg, T-Leg, and Four leg tables	14"	24"	1/2"	
	K\$30L Pixel side privacy screen, 30". For all C-Leg, T-Leg, and Four leg tables	14"	30"	¥2"	
	KS36L Pixel side privacy screen, 36". For all C-Leg, T-Leg, Y-Leg, and Four leg tables	14"	36"	1/2"	

\$550. KS24L-()-()

list

KS30L-()-() \$579.

\$652.

57

Order Code

Example:	KS24L-118-118T
KS24L	Pixel Side Privacy screen, 24" laminate
118	Bright White laminate finish
118T	White flat edgeband

Specify:
1. Pattern number

2. Screen finish

3. Edgeband finish

Finishes

 $Colored\ laminate\ finishes:$ White (suffix 91) Bright White (suffix 118) Folkstone Grey (suffix 114) Ultra Black (suffix UBK)

 $Wood grain\ laminate\ finishes:$ Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Flat edgeband finishes: Black (suffix 111) Mink (suffix 324) Innertone (suffix 386) Platinum (suffix 367) Folkstone (suffix 004) White (suffix 118) White (suffix 91)

Woodgrain flat edgeband finishes: Medium Cherry (suffix 124) Natural Maple (suffix 125) Natural Cherry (suffix 126) Walnut (suffix 127) Light Ash (suffix 139) Warm Ash (suffix 140) Whitened Ash (suffix 141) Grey Ash (suffix 142) Classic Oak (suffix 143) Graphite Pear (suffix 144)

Laminate screens: Constructed of MDF substrate sandwiched between laminate veneer. Laminate screens are specified with a flat .8mm ABS edgeband.

pattern no.

 ${\it Privacy \ screen \ brackets:}$ Two privacy screen brackets are required for each privacy screen EXCEPT for KS84L (84" width) which requires three brackets. Privacy screen brackets clamp onto the table top.

Note: Tables cannot be flipped or nested if privacy screen is attached.

Marc Krusin PixelTM Accessories PixelTM Modesty and Privacy Screen Brackets

description

Designer(s):
Marc Newson, 2022

KSB-M Pixel Modesty Screen Bracket

KSB-PS Pixel Privacy Screen Bracket - Single table

KSB-PD Pixel Shared Privacy Screen Bracket

KSB-PD Pixel Shared Privacy Screen Mid-span Connecting Bracket

Order Code Finishes Construction

 Example:
 KSB-M-118T

 KSB-M
 Pixel modesty screen bracket

 118T
 White bracket finish

Specify:

Pattern number
 Specify bracket finish

Bracket finishes: White (suffix 91) Bright White (suffix 118T) Jet Black (suffix 111T)

Modesty and Privacy bracket:
Brackets are constructed using a
combination of cast aluminum and a
Hytrel® hinge which allows tables to flip
while screens are attached. Aluminum
parts are powder coated and available in
Bright White and Jet Black.

Note:

58

Bracket screws are always black.

Modesty and Privacy screen brackets: Two brackets are required for each modesty screen EXCEPT for KS84L (84" width) which requires three brackets. Modesty brackets screw into inserts located on the underside of the table top. Privacy brackets clamp onto the table

59

\$167.

pecifications

 $\label{eq:KSB-M:Specify} \textbf{KSB-M:} Specify if only modesty is required.$

KSB-PS: Specify if only privacy is required.

Note: If both modesty and privacy are being used together, specify both KSB-M and KSB-PS.

KSB-PD: Specify if privacy screen is shared by two tables. Bracket will also double as ganging bracket to join adjacent tables together.

KSB-MCB: Specify in conjunction with KSB-PS if privacy screen is shared by two perpendicular tables along the long edge of one table and the short edge of the second table.

Alpha-Numeric Index

pattern no.	page
KCPA4821	12
KCPA4824	12
KCPA4830	12
KCPA6021	12
KCPA6024	12
KCPA6030	12
KCPA7221	12
KCPA7224	12
KCPA7230	12
KCPW4818	12
KCPW4821	12
KCPW4824	12
KCPW4830	12
KCPW6018	12
KCPW6021	12
KCPW6024	12
KCPW6030	12
KCPW7218	12
KCPW7221	12
KCPW7224	12
KCPW7230	12
KCXA4818	10
KCXA4821	10
KCXA4824	10
KCXA4830	10
KCXA6018	10
KCXA6021	10
KCXA6024	10
KCXA6030	10
KCXA7218	10
KCXA7221	10
KCXA7224	10
KCXA7230	10
KCXW4818	10
KCXW4821	10
KCXW4824	10
KCXW4830	10
KCXW6018	10
KCXW6021	10
KCXW6024	10
KCXW6030	10
KCXW7218	10
KCXW7221	10
KCXW7224	10
KCXW7230	10

pattern no.	page
KE1101C120	40
KE1101C48	40
KE1101C72	40
KE1200C120	40
KE1200C48	40
KE1200C72	40
KE2201C48	40
KE2201C72	40
KE2300C48	40
KE2300C72	40
KE3202C48	40
KE3202C72	40
KE3400C48	40
KE3400C72	40
KE4202C48	42
KE4202C72	42
KE4202L48U2	42
KE4202L60U2	42
KE4301C48	42
KE4301C72	42
KE4301L48U2	42
KE4301L60U2	42
KE4400C48	42
KE4400C72	42
KE5202C48	42
KE5202C72	42
KE5202H(L,R)	42
KE5202L48U2	42
KE5202L60U2	42
KE5301C48	42
KE5301C72	42
KE5301H(L,R)	42
KE5301L48U2	42
KE5301L60U2	42
KE5400C48	42
KE5400C72	42
KE6301C48	44
KE6301C72	44
KE6301H	44
KE6301L48U2	44
KE6301L60U2	44
KE7202C72	42
KE7301C72	42
KE7400C72	42
KE8201C48	42
KE8201C72	42
KE8201H(L,R)	42
KE8201L48U2	42
KE8201L60U2	42
KE8300C48	42
KE8300C72	42
KE8300H(L,R)	42
KE8300L48U2	42
KE8300L60U2	42
KE-H	50
KE-KLH	50
KERG	40
KE-VB	50
KE-VC	50
KE-VCT	50
KE-VCTE	50

pattern no.	page
KE-VF	50
KE-VG	50
KE-VY	50
KFXW3636	30
KFXW4242	30
KFXW4818	30
KFXW4824	30
KFXW4830	30
KFXW4836	30
KFXW4848	30
KFXW6018	30
KFXW6024	30
KFXW6030	30
KFXW6036	30
KFXW7218	30
KFXW7224	30
KFXW7230	30
KFXW7236	30
KGANG 10, 12, 14, 16, 18, 20,	
KLA1-2	28, 32, 38
KLA2-1	46
KLCPA4818	16
KLCPA4821	16
KLCPA4824	16
KLCPA4830	16
KLCPA6018	16
KLCPA6021	16
KLCPA6024	16
KLCPA6030	16
KLCPA7218	16
KLCPA7221	16
KLCPA7224	16
KLCPA7230	16
KLCPW4818	16
KLCPW4821	16
KLCPW4824	16
KLCPW4830	16
KLCPW6018	16
KLCPW6021	16
KLCPW6024	16
KLCPW6030	16
KLCPW7218	16
KLCPW7221	16
KLCPW7224	16
KLCPW7230	16
KLCXA4818	14
KLCXA4821	14
KLCXA4824	14
KLCXA4830	14
KLCXA6018	14
KLCXA6021	14
KLCXA6024	14
KLCXA6030	14
KLCXA7218	14
KLCXA7221	14
KLCXA7224	14
KLCXA7230	14
KLCXW4818	14
KLCXW4821	14
KLCXW4824	14
KLOA W TOZT	14

pattern no.	page
KLCXW4830	14
KLCXW6018	14
KLCXW6021 KLCXW6024	14
KLCXW6030	14
KLCXW7218	14
KLCXW7221	14
KLCXW7224	14
KLCXW7230	14
KLJ12U2	46
KLJ24U2	46
KLJ36U2	46
KLJ48U2	46
KLJ60U2	46
KLSC120U2	46
KLSC72U2	46
KLTPA4824	28
KLTPA4830	28
KLTPA4836	28
KLTPA6024	28
KLTPA6030	28
KLTPA6036	28
KLTPA7224	28
KLTPA7230	28
KLTPA7236	28
KLTPW4824	28
KLTPW4830	28
KLTPW4836	28
KLTPW6024	28
KLTPW6030	28
KLTPW6036	28
KLTPW7224	28
KLTPW7230	28
KLTPW7236	28
KLTXW4824	26
KLTXW4830	26
KLTXW4836	26
KLTXW6024	26
KLTXW6030	26
KLTXW6036	26
KLTXW7224	26
KLTXW7230	26
KLTXW7236 KP-18	26
KP-18 KP-24	38
KP-24 KP-30	38
KP-36	38
KS24L	
KS30L	56
	56
KS36L KS48L	56 52
KS60L	52
KS72L	52
KS84L	52
KSB-M	58
KSB-MCB	58
KSB-PD	58
KSB-PS	58
KSF48L	54
KSF60L	54 54
	94

KST60L 55 KST72L 55 KTD 44 KTK48 44 KTK60 44 KTK72 48 KTK84 48 KTK96 48 KTPA6030 20 KTPA7230 20 KTPA7236 20 KTPW6030 20 KTPW7236 20 KTPW7230 20 KTPW7236 20 KTPW7236 20 KTSH120 44 KTSH72 42 KTXA6030 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7236 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYPW8436 32 KYXW8436 33 KYXW8436 33 KYXW8436 32 KZTP46024 22	pattern no.	page
KST72L 55 KTD 44 KTK48 44 KTK60 44 KTK72 48 KTK84 48 KTK96 48 KTPA6030 20 KTPA7230 20 KTPA7236 20 KTPW6030 20 KTPW7236 20 KTPW7230 20 KTPW7230 20 KTPW7230 20 KTPW7230 20 KTPW7230 20 KTPW7230 20 KTSH120 42 KTSH120 44 KTXA6030 18 KTXA7230 18 KTXA7230 18 KTXW7236 18 KTXW7230 18 KTXW7230 18 KTXW7236 18 KYPW7236 32 KYPW8436 32 KYPW8436 32 KYXW8436 33 KYXW8436 32 <td>KSF72L</td> <td>54</td>	KSF72L	54
KTD 44 KTK48 44 KTK60 44 KTK72 44 KTK84 48 KTR96 48 KTPA6030 20 KTPA7230 20 KTPA7236 20 KTPW6030 20 KTPW6036 20 KTPW7230 20 KTPW7230 20 KTPW7236 20 KTPW7236 20 KTSH120 42 KTSH120 42 KTSH2 44 KTXA6030 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7236 18 KTXW7236 18 KYPW7236 32 KYPW7236 32 KYYW8436 32 KYYW8436 33 KYYW8436 32 KYYW8424 22 KZTPA6030 22 KZTPW6024 22 <td>KST60L</td> <td>54</td>	KST60L	54
KTK48	KST72L	54
KTK60 44 KTK72 44 KTK84 48 KTK96 48 KTPA6030 20 KTPA6036 20 KTPA7236 20 KTPW6030 20 KTPW6036 20 KTPW7230 20 KTPW7236 20 KTPW7236 20 KTSH120 44 KTSH120 45 KTSH120 46 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXW6036 18 KTXW7236 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYPW8436 32 KYXW8436 33 KYXW8436 32 KZTPA6024 22 KZTPW6024 22 KZTXA6030 22 KZTXA6024 22 KZTXW4824	KTD	48
KTK72	KTK48	48
KTK84 44 KTK96 44 KTPA6030 26 KTPA6036 20 KTPA7236 20 KTPW6030 20 KTPW6036 20 KTPW7230 20 KTPW7236 20 KTPW7236 20 KTPW7236 20 KTSH120 44 KTSH72 42 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXW6030 18 KTXW7236 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW236 32 KYPW236 32 KYXW7236 32 KYXW8436 33 KYXW8436 32 KZTPA6024 22 KZTPW6024 22 KZTXA6024 22 KZTXA6024 22 KZTXW4824 22 KZTXW4824	KTK60	48
KTK96 44 KTPA6030 24 KTPA6036 26 KTPA7230 26 KTPA7236 26 KTPW6030 26 KTPW6036 26 KTPW7230 26 KTPW7236 26 KTPW7236 26 KTPW7236 26 KTSH120 48 KTSH72 48 KTXA6030 18 KTXA7230 18 KTXA7236 18 KTXW6036 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW236 32 KYPW236 32 KYYW3436 33 KYXW7236 32 KYXW8436 33 KZTPA6024 22 KZTPW6024 22 KZTXA6024 22 KZTXA6024 22 KZTXW4824 22 KZTXW4824 22	KTK72	48
KTPA6030 22 KTPA6036 22 KTPA7230 22 KTPA7236 26 KTPW6030 26 KTPW6036 26 KTPW7230 26 KTPW7236 26 KTPW7236 26 KTPW7236 26 KTSH120 48 KTSH72 48 KTXA6030 18 KTXA7230 18 KTXA7236 18 KTXW6036 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW8236 32 KYPW8436 32 KYYW7236 32 KYYW8436 32 KYYW8436 32 KYTP46024 22 KZTP46030 22 KZTPW6030 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KTK84	48
KTPA6036 22 KTPA7230 22 KTPA7236 22 KTPW6030 26 KTPW6036 20 KTPW7230 26 KTPW7236 20 KTSH120 48 KTSH72 48 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXW6030 18 KTXW7236 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYPW7236 32 KYXW7236 32 KYXW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW6024 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KTK96	48
KTPA7230 22 KTPA7236 26 KTPW6030 26 KTPW6036 26 KTPW7230 26 KTPW7236 26 KTPW7236 26 KTSH120 48 KTSH72 48 KTXA6030 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYPW8436 32 KYXW7236 32 KYXW8436 33 KZTPA4824 22 KZTPA6030 22 KZTPW6024 22 KZTXA4824 22 KZTXA6030 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KTPA6030	20
KTPA7236 22 KTPW6030 26 KTPW6036 26 KTPW7230 26 KTPW7236 26 KTSH120 48 KTSH72 48 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW8236 32 KYPW8436 32 KYXW7236 32 KYXW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW6030 22 KZTXA4824 22 KZTXA6024 22 KZTXA6024 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTPA6036	20
KTPW6030 22 KTPW6036 22 KTPW7230 22 KTPW7236 26 KTSH120 48 KTSH72 48 KTXA6030 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7236 18 KTXW7230 18 KYDW9648 32 KYPW7236 32 KYPW8436 32 KYXW7236 32 KYXW7236 32 KYXW7236 32 KYZW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW6030 22 KZTXA4824 22 KZTXA6024 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTPA7230	20
KTPW6036 26 KTPW7230 26 KTPW7236 26 KTSH120 48 KTSH72 48 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7236 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYWW7236 32 KYXW7236 32 KYXW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW6024 22 KZTXA4824 22 KZTXA6004 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTPA7236	20
KTPW7230 22 KTPW7236 22 KTSH120 44 KTSH72 48 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7236 18 KTXW7236 18 KYDW9648 32 KYPW236 32 KYPW8436 32 KYXW7236 32 KYXW7236 32 KZTPA4824 22 KZTPA6024 22 KZTPW6030 22 KZTYW6024 22 KZTXA604 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTPW6030	20
KTPW7236 22 KTSH120 44 KTSH72 44 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXW6030 18 KTXW6036 18 KTXW7230 18 KTXW7236 12 KYDW9648 32 KYPW236 32 KYYW7236 32 KYXW7236 32 KZTPA4824 22 KZTPA6024 22 KZTPW6024 22 KZTYA4824 22 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTPW6036	20
KTSH120 48 KTSH72 48 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7236 18 KTXW7236 18 KYDW9648 32 KYPW236 32 KYPW8436 32 KYXW7236 32 KYXW7236 32 KYXW7236 32 KYXW7236 32 KYXW7236 32 KYXW7236 32 KYXW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW6030 22 KZTXA4824 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KTPW7230	20
KTSH72 44 KTXA6030 18 KTXA6036 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW236 32 KYPW8436 32 KYXW7236 32 KYXW7236 32 KYXW7236 32 KZTPA4824 22 KZTPA6024 22 KZTPA6030 22 KZTYW6024 22 KZTXA4824 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTPW7236	20
KTXA6030 18 KTXA6036 18 KTXA6036 18 KTXA7230 18 KTXW6030 18 KTXW6036 18 KTXW7230 18 KTXW7236 18 KYPW9648 32 KYPW7236 32 KYYW7236 32 KYXW7236 32 KZTPA4824 22 KZTPA6024 22 KZTPW6024 22 KZTYA4824 22 KZTYA4824 22 KZTXA4824 22 KZTXA6024 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTSH120	48
KTXA6036 18 KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW6036 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYYW7236 32 KYXW7236 32 KYXW8436 32 KZTPA4824 22 KZTPA6030 22 KZTPW6024 22 KZTYA4824 22 KZTXA4824 22 KZTXA6024 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTSH72	48
KTXA7230 18 KTXA7236 18 KTXW6030 18 KTXW6036 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW236 32 KYPW8436 32 KYXW7236 32 KYXW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW4824 22 KZTPW6030 22 KZTXA4824 22 KZTXA6030 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTXA6030	18
KTXA7236 18 KTXW6030 18 KTXW6036 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYYW7236 32 KYXW7236 32 KZTPA4824 22 KZTPA6024 22 KZTPW4824 22 KZTPW6024 22 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTXA6036	18
KTXW6030 18 KTXW6036 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYYW7236 32 KYXW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW4824 22 KZTPW6024 22 KZTYW6030 22 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTXA7230	18
KTXW6036 18 KTXW7230 18 KTXW7236 18 KYDW9648 32 KYPW7236 32 KYYW8436 32 KYXW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW4824 22 KZTPW6024 22 KZTYW6024 22 KZTXA4824 22 KZTXA6030 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTXA7236	18
KTXW7230 16 KTXW7236 12 KYDW9648 32 KYPW7236 32 KYYW7236 32 KYXW7236 32 KYXW8436 32 KZTPA4824 22 KZTPA6024 22 KZTPW4824 22 KZTPW6024 22 KZTYXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KTXW6030	18
KTXW7236 16 KYDW9648 32 KYPW7236 32 KYYW8436 32 KYXW7236 32 KYXW8436 32 KZTPA4824 24 KZTPA6030 22 KZTPW4824 22 KZTPW6024 22 KZTYA4824 22 KZTXA4824 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTXW6036	18
KYDW9648 33 KYPW7236 32 KYYW8436 32 KYXW8436 32 KZTPA4824 24 KZTPA6024 22 KZTPA6030 24 KZTPW6024 22 KZTPW6030 24 KZTXA4824 22 KZTXA6030 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTXW7230	18
KYPW7236 33 KYPW8436 33 KYXW7236 32 KYXW8436 32 KZTPA4824 24 KZTPA6024 24 KZTPA6030 24 KZTPW6024 22 KZTPW6030 22 KZTXA4824 22 KZTXA6024 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KTXW7236	18
KYPW8436 33 KYXW7236 33 KYXW8436 32 KZTPA4824 24 KZTPA6024 24 KZTPA6030 24 KZTPW6024 24 KZTPW6030 22 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KYDW9648	32
KYXW7236 33 KYXW8436 32 KZTPA4824 24 KZTPA6024 24 KZTPA6030 24 KZTPW4824 24 KZTPW6024 22 KZTPW6030 22 KZTXA4824 22 KZTXA6024 22 KZTXW4824 22 KZTXW4824 22 KZTXW6024 22	KYPW7236	32
KYXW8436 33 KZTPA4824 24 KZTPA6024 24 KZTPA6030 24 KZTPW4824 24 KZTPW6024 24 KZTPW6030 24 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 23	KYPW8436	32
KZTPA4824 22 KZTPA6024 24 KZTPA6030 24 KZTPW4824 24 KZTPW6024 24 KZTPW6030 24 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KYXW7236	32
KZTPA6024 22 KZTPA6030 24 KZTPW4824 24 KZTPW6024 24 KZTPW6030 24 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KYXW8436	32
KZTPA6030 22 KZTPW4824 22 KZTPW6024 24 KZTPW6030 24 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KZTPA4824	24
KZTPW4824 22 KZTPW6024 24 KZTPW6030 24 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KZTPA6024	24
KZTPW6024 22 KZTPW6030 24 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KZTPA6030	24
KZTPW6030 24 KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KZTPW4824	24
KZTXA4824 22 KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KZTPW6024	24
KZTXA6024 22 KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KZTPW6030	24
KZTXA6030 22 KZTXW4824 22 KZTXW6024 22	KZTXA4824	22
KZTXW4824 22 KZTXW6024 22	KZTXA6024	22
KZTXW6024 22	KZTXA6030	22
	KZTXW4824	22
	KZTXW6024	22
	KZTXW6030	22

This Selling Policy supersedes all previous selling policies and is inclusive of Knoll, KnollStudio and Muuto. Prices, discounts and product offerings are subject to change without notice.

Terms & Conditions of Sales

Sales by Knoll, Inc. or Knoll North America Corp. ("Seller") of Knoll Product Lines (hereinafter "Products") within the United States and Canada are made only on the terms which are contained in this Selling Policy. Seller hereby gives notice of its objection to any different or additional terms and conditions. This sale is expressly conditional upon Purchaser's assent to the terms and conditions set forth below. Additional terms and conditions may apply to KnollStudio and KnollTextiles orders. These terms and conditions may be modified or supplemented only by a written document signed by an authorized representative of Seller. These terms and conditions supersede any prior and/or contemporaneous agreements or correspondence between Purchaser and Seller. Written quotations expire thirty (30) days from the date of issuance and can be withdrawn by written notice anytime during that period. Where Purchaser and Seller have entered into the Knoll Electronic Terms and Conditions, all orders, acknowledgements, invoices and other business communications placed or transmitted in accordance with the Knoll Electronic Terms and Conditions shall be deemed to be in writing and signed and shall be valid for all purposes as if they were originated and maintained in documentary form.

Ordering Information Order Confirmation Pricing Policies

All orders must be in writing. The product pattern number(s) contained on Seller's order acknowledgement shall be the final expression of the order.

A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment.

List prices are subject to change without notice.

List prices shall be those prices in effect on the date of receipt of a complete purchase order unless shipment is requested more than ninety (90) days after order entry in which case prices in effect on the date of shipment apply. List prices include specified freight costs. Unless specified in writing by Seller, no other charges are included in Seller's list prices.

Taxes

All sales, use, excise and other taxes applicable to the sale of the Products shall be paid by Purchaser. If Purchaser claims an exemption from any tax, Purchaser shall submit to Seller the appropriate exemption certificates.

Terms of Payment

Payment for one hundred percent (100%) of the net order amount (including any applicable shipping and handling fee) is due within thirty (30) days of the date of invoice, which is generally issued upon shipment. In case of any discrepancies, such as shortages, and Seller is notified in writing within ten (10) days of receipt of Product, only that portion may be deducted and the balance paid. For orders greater than \$100,000 net, a fifty percent (50%) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.

KnollStudio orders less than \$2,000 require payment for one hundred percent (100%) of the net order amount (including any applicable sales tax and charges for inside delivery, special packaging, etc.), due at time of order placement. For KnollStudio orders greater than \$2,000, a one-half (50%) deposit is due at time of order placement with the remainder (including any applicable sales tax and charges for inside delivery, special packaging, etc.) due prior to shipment. If, in the judgment of Seller, Purchaser's financial condition does not justify the terms of the payment, Seller may require full or partial payment in advance. Past due accounts shall be charged one and one-half percent (1.5%) per month, or the highest rate permitted by law, whichever is less, and will be added to the outstanding balance. In the event Purchaser defaults on payment, Purchaser shall be liable for all collection costs, including reasonable attorney's fees and costs.

Changes and Cancellation

Standard purchase orders may not be changed or cancelled, in whole or in part, without prior written consent of Seller. Changes may effect delivery dates. Expenses incurred because of changes shall be charged to Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Seller. Orders for special Product, orders including "COM" (hereinafter defined) material and orders pursuant to expedited delivery programs, may not be canceled.

QuickShip orders may not be changed or canceled without Knoll's authorization. In the event of Muuto order changes, 25% payment of original net order amount is required for changes incurring the week the order was entered. 100% payment of original net order amount is required for changes incurring the week the order is scheduled to ship. If Muuto is ordered on QuickShip, the QuikShip policy supersedes.

Freight Prepaid

For standard orders, freight is prepaid and included in the price of all Knoll Office and KnollStudio Products, except KnollTextiles and Muuto, within the 48 contiguous United States for orders placed with Knoll, Inc. and within Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland for orders placed with Knoll North America Corp. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from all conditions. If special packaging is required for any reason, please consult with your sales representative or dealer. Seller shall select the method of shipment and routing. Freight for all KnollTextiles orders is prepaid and added to the invoice.

Freight for all Muuto orders must be specified at time of order placement and added to the PO.

Delivery/Freight Charges

Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin.

For shipments outside the contiguous United States and Canada, Purchaser is responsible for the cost of freight from point of embarkation, including any handling and transportation charges incidental to loading at the point of departure and unloading at the final destination.

Conditions beyond the control of Seller, including weather, available facilities and traffic conditions, may affect exact time of delivery. Seller shall not be responsible for specific carrier delivery date or time unless it has made a specific delivery commitment, in writing.

Nonstandard methods of shipment and/or additional services are available upon request. Orders for QuickShip product shipping direct parcel or White Glove are subject to additional shipping and handling charges and must be paid by Purchaser. Purchaser will be billed for the differential cost of any special services in excess of standard surface carrier freight costs. Premium charges, at Purchaser's request, will be added for airfreight, exclusive use of vehicle and extra, export or special packaging. Accessorial charges will be added for inside delivery, extra labor, reconsignment and redelivery.

Partial shipments may be made and invoiced by Seller.

Claims

All shipments for Knoll Products within the contiguous United States and Canada are F.O.B. Origin. All risk of loss passes to Purchaser at time of delivery to carrier. Purchaser shall inspect all Products upon receipt and notify Seller within ten (10) working days after receipt of any damage or defects which are, or should be, apparent from an inspection of the Product and its packaging. Failure of Purchaser to notify Seller during the ten (10) working day period shall constitute acceptance of the Products and waiver of any apparent defects, errors or shortages. For all claims relating to Product damaged in transit or for any other claims relating to or arising out of the transportation of the Product, Purchaser must seek recovery from the carrier and Seller has no liability to Purchaser for such claims. Seller may, upon request, assist Purchaser with filing of such claims with the carrier, but Seller will not be liable for any of these transportation related claims.

October 1, 2022 62

Selling Policy

Seller's Security Interest Until Seller receives the full payment for the Product, Seller shall have a security interest in the Product. Purchaser agrees to perform all acts, including but not limited to the execution and filling of documentation, which may be necessary to perfect and assure the security interest of Seller.

Returns The return of Products without a written authorization by Seller shall not be accepted. To receive authorization for Product return, please call Customer Service. All Products that are returned pursuant to a valid authorization shall be subject to a twenty-five percent (25%) of list restocking charge. Products not currently offered for sale by Seller (including COM) shall not be authorized for return. All returned Products must be unused, in original condition and in the original Seller packing cartons. No refund or credit shall be given for damaged Products.

Held Orders/Storage

If Purchaser requests that an order be held or delayed, prices and terms and conditions in effect at the time of shipment shall apply. If Purchaser requests a delay after the time when Seller can defer production, Purchaser will be invoiced for the Product, payable in accordance with standard terms, when the order is ready for shipment. Seller may transfer the Product to storage, in which case all expenses incurred in connection with storage, including demurrage, preparation for storage, storage charges and handling shall be payable by Purchaser upon submission of invoices by Seller. Risk of loss to the Product shall pass to the Purchaser upon delivery of the Product into storage.

Customer's Own Material

A Purchaser who requests a fabric or other surface material not standard to Seller's line of Products ("COM") must submit samples of the requested material to Seller prior to entry of a purchaser order. Seller shall determine if the material is suitable to its manufacturing processes and meets any requirements of Underwriters Laboratories. If the COM is acceptable, Seller will then establish a price for using the COM or the Product in question. For a description of the procedures for submitting samples and testing, contact customer resources or your sales representative. Seller shall have no responsibility for the appearance, condition, performance, durability, colorfastness or any other physical attribute of the COM. Purchaser shall indemnify and hold Seller harmless for any damages, injuries or losses arising out of or related to use of the COM on the Product.

Delay/Force Majeure

Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of war or terrorism, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available Product or cancel any purchase order.

Compliance with Law

PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES. REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS.

Subject to the following provisions, Seller shall, at its own expense, defend or, at its option, settle any claim, suit or proceeding brought against the Purchaser, and/or its vendees, mediate and immediate, so far as based on an allegation that any Product or any part thereof furnished hereunder constitutes a direct or a contributory infringement of any claim of any patent of the United States or Canada. This obligation shall be effective only if Purchaser shall have made all payments then due hereunder and if Seller is notified promptly in writing and given authority, information and assistance for the defense of said claim, suit or proceeding. Seller shall pay all damages and costs awarded in such suit or proceedings so defended.

The foregoing indemnity does not apply to the following:

- Products supplied according to a design other than that of Seller, and which is required by the Purchaser.
- · Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.
- · Any settlements of a suit or proceeding made without Seller's written consent.

Limitations of Liability

SELLER, ITS CONTRACTORS, AUTHORIZED DEALERS AND SUBCONTRACTORS OR SUPPLIERS OF ANY TIER SHALL NOT BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF THIS AGREEMENT.

Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between the parties pursuant hereto shall not exceed the price of the Product or part on which such liability is based.

Warranty please visit warranty website link https://www.knoll.com/help/warranty for up-to-date information.

October 1, 2022 63

General Ordering Information

The Products

This guide encompasses all standard products for this product group.

Sizes

Dimensions listed in this guide are indicated as:

H = height

W = width

D = depth

Dia. = diameter

Rad. = radius

Pricing

All prices shown are list.

How to Order

Select pattern numbers and quantities required for your complete installation. Product questions can be addressed in the specific sections of this guide or by contacting your sales representative or customer resource representative at 1-800-343-5665.

Next, select options (if required), along with colors and finishes appropriate to each product. Reference the Finishes and Fabrics pages for color designations.

On large installations, an item's "designated area" can be specified to assist in product organization and handling.

To expedite complete / correct entry of your order, be certain all pattern numbers, quantities, colors and area identifications are completely specified. Also, include complete purchase order numbers, bill-to and ship-to addresses, a contact name and specific factory shipping dates required.

Mail all orders to:

Knoll, Inc. 1235 Water Street P.O. Box 157

East Greenville, PA 18041 Attention: Order Entry

Once your order is entered at Knoll, an acknowledgment will be mailed to you. You will be advised of your scheduled shipping date within five days of the original acknowledgment. If it is necessary to revise your order, please contact your customer resource representative.

Sustainability Statement

Sustainable design is a key component of Knoll's environmental focus. Our commitment to social responsibility and a healthy environment has prompted us to further articulate our longstanding environmental programs and, with encouragement and support from our colleagues in the industry, we have re-energized our focus on such "green" initiatives as life cycle analysis and LEEDTM certification. Knoll is proud to have contributed to projects that have received LEED certification from the U.S. Green Building Council.

For the latest information on Knoll products that help our customers achieve LEED certification, log on to knoll.com, click on "About Knoll" and then "Environmental Focus."