# C-TABLE ${ }^{\text {TM }}$ PERSONAL WORKSURFACES 

## PRICE LIST

December 16, 2020
Updated October 3, 2022
800.424.2432


C-Table"
General Information and Technical Specifications


## Tabletop

Tabletops are 18 " diameter and consist of $3 / 4$ "thick high-density 45 lb particleboard core with a .03 " thick high-pressure laminate top and a . $028^{\prime \prime}$ thick phenolic backer (bottom). The table edge is 2 mm polypropylene (73P) and is available in a variety of colors. See KI Color Addendum for laminate and edge finish options

## Base Frame

The table base frame is constructed of welded steel. The spider plate is 14 -gauge, base is $3 / 8$ " thick and the vertical post is $11 / 2^{\prime \prime}$ diameter by $.083^{\prime \prime}$ thick wall. The base frame is finished in electrostatically applied hybrid powdercoating. The coating is then fused and cured in a baking oven to form a smooth, continuous finish that is chemical-resistant, hard, tough and mar-resistant. Powder-coated paint is available in all standard KI paint colors except for chrome. See KI Color Addendum for complete options.

## Glides

Six I" diameter self-adhesive white polyurethane glides are recessed into machined pockets within the steel base.

## Table Assembly

Tabletops are attached to the base frame using seven \#|2 $x^{3 / 4} 4^{\prime \prime}$ Phillips truss head screws. Tables are shipped completely assembled with a packaged weight of 23 lbs . Assembled tables without packaging weigh $17 / / 2$ " lbs.

## DIMENSIONS



## STATEMENT OF LINE



CTBL

General Information



## TECHNICAL SPECIFICATIONS

## Fixed-Height Table - Dual-Post Cantilever

The fixed-height table is offered in 26 " or 29 " tabletop heights. The base frame is constructed of welded I $1 / 2^{\prime \prime}$ diameter, I6-gauge steel tubing with a top mounting plate of 7 -gauge (. I 79 " thick) steel and $\mathrm{a}^{3} / 8^{\prime \prime}(10 \mathrm{~mm})$ thick C -shaped steel base. A $1 / 2^{\prime \prime}$ diameter welded steel cross brace member stabilizes the entire frame.

## Adjustable-Height Table - Dual-Post Cantilever

The adjustable-height table raises and lowers in I" locking increments, between 25 " and 30 " overall table height. Adjustability is controlled by a lever assembly that protrudes from the base, underneath the tabletop. When compressed, the lever assembly unlocks the upper frame weldment from the ower frame weldment, allowing height adjustment that is assisted by a pneumatic cylinder enclosed within one of the vertical leg tubes. When the tabletop is positioned at the desired height, the lever can be released, and the bottom of the lever assembly locks into one of six height positioning holes in one of the lower leg tubes. Delrin bushings are installed between the tubes of the upper and lower frames, allowing for smooth adjustment. The outer portion of the lever assembly ships loose and is secured to the inner portion of the lever with a hex jam nut during assembly of the table units.

The upper frame of the adjustable-height table is constructed with two $11 / 4^{\prime \prime}$ diameter, 14 -gauge stee tubes and a 7 -gauge (. $179^{\prime \prime}$ thick) steel mounting plate, all welded together. The lower frame of the adjustable-height table is constructed with two I 1/2" diameter, 16-gauge steel tubes, a 7-gauge (. 179") steel mounting plate, and a ${ }^{3} / \mathrm{s}^{\prime \prime}(10 \mathrm{~mm})$ thick C-shaped steel base, all welded together. The height adjustment lever is $5 / 16^{\prime \prime}$ " diameter welded steel. A $1 / 2^{\prime \prime}$ diameter welded steel cross brace member stabilizes the entire frame

## Base Finish

Base frames are powder-coat painted, and may be specified in all standard KI colors. Chrome-plated finish is not available. See KI Color Addendum for color options offered.

## Table Surfaces

Table surfaces are $3 / 4$ " thick high-density 45 lb particle board core with .03 " thick high pressure laminate and .028 " thick phenolic backer (bottom). The table edge is 2 mm polypropylene (73P) and is available in a variety of colors. See KI Color Addendum for laminate and edge finish options.

## Glides

Seven I" diameter self-adhesive white polyurethane glides are recessed into machined pockets within the steel base

## Table Assembly

The tabletop is secured to the base using seven \#| $2 \times 3 / 4$ " Phillips truss head screws. All tabletops are shipped separately from bases.


Round Table
CMDGB24 (26" Fixed-Height) CMDAB24 (29" Fixed-Height) CMDEB24 (Adjustable-Height)


24 " $\times 30$ " Rectangular Table CMDGA2430 (26" Fixed-Height) CMDAA2430 (29" Fixed-Height) CMDEA2430 (Adjustable-Height)


Square Table CMDGC26 (26" Fixed-Height) CMDAC26 (29" Fixed-Height) CMDEC26 (Adjustable-Height)


Round Table with Comfort Curv CMDGP24 (26" Fixed-Height) CMDAP24 (29" Fixed-Height) CMDEP24 (Adjustable-Height)


20 " $\times 26$ " Rectangular Table with Comfort Curve CMDGN2026 (26" Fixed-Height) CMDAN2026 (29" Fixed-Height) CMDEN2026 (Adjustable-Height)


Triangle Table CMDGK32 (26" Fixed-Height) CMDAK32 (29" Fixed-Height) CMDEK32 (Adjustable-Height)


20" x 26" Rectangular Table CMDGA2026 (26" Fixed-Height) CMDAA2026 (29" Fixed-Height) CMDEA2026 (Adjustable-Height)

$24^{\prime \prime} \times 30^{\prime \prime}$ Rectangular Table with Comfort Curve CMDGN2430 (26" Fixed-Height) CMDAN2430 (29" Fixed-Height) CMDEN2430 (Adjustable-Height)


Oddquad Table CMDGZ36 (26" Fixed-Height) CMDAZ36 (29" Fixed-Height) CMDEZ36 (Adjustable-Height)

## C-Table Max - Tabletops



Round Table CMDGB24 (26" ${ }^{\prime \prime}$ Fixed-Height) CMDAB24 (29" Fixed-Height)

$24^{\prime \prime} \times 30^{\prime \prime}$ Rectangular Table CMDGA2430 (26" Fixed-Height)
CMDAA2430 (29" Fixed-Height) CMDAA2430 (29" Fixed-Height)
CMDEA2430 (Adjustable-Height)



Round Table with Comfort Curve CMDGP24 (26" Fixed-Height) CMDAP24 (29" Fixed-Height)
CMDEP24 (Adiustable-Height)
 CMDGN2026 ( $266^{\prime \prime}$ Fixed-Height)
CMDAN2026 $29^{\prime \prime}$ Fixed-Height $)$ CMDAN2026 (299" Fixed-H-Hight)
CMDEN2026 (Adjustable-Height)

(bottom view)

## C-Table Max-26" Fixed-Height Table



C-Table Max - 29" Fixed-Height Table



C-Table Max - Adjustable-Height Table


## C-Table"' and C-Table ${ }^{m "}$ Max

| Surface Finish - Laminate |  | Edge Style for 73P Edge |  | Base Finish |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Belair | LBQ | Belair | EBQ | Black | BL |
| Biltmore Cherry | LBT | Biltmore Cherry | EBT | Blue Grey | GR |
| Black | Lвк | Black | EBL | Bronze Metallic | zM |
| Brighton Walnut | LBW | Blue Grey | EGR | Cayene | CY |
| Canyon Zephyr | LCA | Brighton Walnut | EBW | Champagne Metallic | cm |
| Castle Oak | LCO | Castle Oak | ECO | Cool Grey | cG |
| Casual Linen | LCU | Cayene | ECY | Cottonwood | co |
| Cherry Storm | LCX | Cherry Storm | ECX | Earthen Clay | Ey |
| Classic Linen | LCI | Cocobala | ECC | Espresso Metallic | EX |
| Cloud Zephy | LCL | Cool Grey | ECG | Everglade Shade | ev |
| Cocobala | LCC | Earthen Clay | EEY | Flannel | fn |
| Crisp Linen | LRI | Everglade Shade | EEV | Glit Metallic | Gz |
| Desert Zephyr | LDZ | Flannel | EfN | Hazy Jade | HJ |
| Dove Grey | LDG | Florence Walnut | EFC | Honey Bee | HY |
| Fired Steel | LIL | Friston Ash | EFH | Light Tone | LG |
| Flax Linen | LXF | Frosty White | Efw | Mardi Gras | MG |
| Florence Walnut | LFC | Hazy Jade | EHJ | Misty Brown | mY |
| Forged Steel | LOL | Honey Bee | EHY | Nemo | NE |
| Friston Ash | LFH | Italian Silver Ash | Eit | Nordic | ND |
| Frosty White | LFW | Kensington Maple | EKM | Poppy Red | PR |
| Graphite Nebula | LGN | Light Tone | ELG | Purple Haze | PH |
| Grey | LGE | Mardi Gras | Emg | Rubber Ducky | RK |
| High Rise | LHE | Misty Brown | EMY | Sand | SA |
| Hollyberry | LHY | Monticello Maple | емт | Sky Bue | sk |
| Irish Linen | LІн | Muttiplex | Emb | Staright Siver Metalic | sx |
| Island | LID | Nemo | ENE | Surf's Up | SP |
| Itaian Silver Ash | LIT | Nordic | End | Twilight Shadow | Ti |
| Kensington Maple | LKM | Poppy Red | EPR | Ultra Blue | UB |
| Lapis Blue | LLB | Purple Haze | EPH | Warm Grey | wg |
| Markerboard White | Lмк | River Cherry | ERY | Zesty Lime | zL |
| Misted Zephyr | LMR | Rubber Ducky | ERK |  |  |
| Monticello Maple | Lmт | Sand | ESA |  |  |
| Nickel Evolv | LNV | Sky Blue | ESK |  |  |
| North Sea | LNA | Stering Ash | EAZ |  |  |
| Ocean | Lon | Surf's Up | ESP |  |  |
| Pearl Bisque | LPB | Twilight Shadow | Eт |  |  |
| Pearl Silver | LPS | Ultra Blue | EUB |  |  |
| Pressed Linen | LPR | Warm Grey | EwG |  |  |
| River Cherry | LRY | Windsor Mahogany | Ewy |  |  |
| Rugged Linen | LRG | zesty Lime | EzL |  |  |
| Satin Stainless | LSS |  |  |  |  |
| Shadow Zephyr | LSR |  |  |  |  |
| Silicon evolv | LSV |  |  |  |  |
| Stering Ash | Laz |  |  |  |  |
| Tailored Linen | LTL |  |  |  |  |
| Titanium evolv | LTV |  |  |  |  |
| White Nebula | LWL |  |  |  |  |
| White Sand | LWN |  |  |  |  |
| Windsor Mahogany | Lwy |  |  |  |  |



| HOW TO ORDER | HOW TO BUILD A MODEL NUMBER |
| :---: | :---: |
| Indicate the following information on order form: <br> 1. Quantity of each item. <br> 2. Model number, including options. See "How To <br> Build a Model Number" <br> 3. Any special service required. | (Aselect basic model. |
|  | BSelect edge style. |
|  | ©select edge color. |
| Note: •The $\square$ indicates that a choice is required. <br> - The absence of the $\square$ indicates that no choice is required. <br> - Alpha-numeric characters in place of $\square$ indicate that no other alternatives are available. | Refer to the Product Color Options page in this price list. |
|  | (1select surface finish. |
|  | Refer to the Product Color Options page in this price list. |
|  | ©select base finish <br> Refer to the Product Color Options page in this price list | Formica - LFs/supplie's color pattern code

Nevamar - LNsuppliés color pattern code Nevamar- - LNsuppieirers color patern code
Wilsonart- LW/suppieier's color pattern code
K's standard finish is the supplier's recommended finist for that colorlpatetern. Note: Nonstandard laminates from these suppliers (example: textured laminates), reauire an up.
charge and additional leadtime. Contact Kl.


| HOW TO ORDER | How to bulld a model number |
| :---: | :---: |
| Indicate the following information on order form: | (Aselect basic model. |
| Mode number | BSeletedestyle |
| 2. Model number, including options. See "How Build a Model Number" |  |
| 3. Any special servic | ©select edge color. |
| Note: •The $\square$ indicates that a choice is required. | Refer to the Product Color Options page in th price list. |
| choice is required. | (Deselect surface finish. |
| - Alpha-numeric characters in place of $\square$ indicate that no other alternatives are avail- | Refer to the Product Color Options page in this price list. |
|  | © Select base finish. <br> Refer to the Product Color Options page in this price list |

SPECIAL SERVICES
Special Carton Marking
Shippit
Shipping
ships knocke
Ships Knocked down, FOB Bonduel, wI 54107 ,
reight trepaid. Freight class 125
Specifications and prices are subject to change
without prior notice.



With spe
Shipping
Ships knocke
Ships Knocked down, FOB Bonduel, WI 54107 ,
Specifications and prices are subject to change
without prior notice.
26" Fixed Height


| HOW TO ORDER | HOW TO BUILD A MODEL NUMBER |
| :---: | :---: |
| Indicate the following information on order form: | A Select basic model. |
| 1. Quantity of each item. <br> 2. Model number, including options. See "How To Build a Model Number". <br> 3. Any special service required |  |
| Note - $\bullet$ The $\square$ indicates that a choice is required. | ©Select edge color. Refer to the Product Color Options page in this price list. |
| - The absence of the $\square$ indicates that no choice is required. <br> - Alpha-numeric characters in place of $\square$ indicate that no other alternatives are avail- | (Dselect surface finish. <br> Refere to the Product Color Options page in this price list. |
|  | © Select base finish. Refer to the Product Color Options page in this price list. |

With spe
Shipping
ships knocke
Ships knocked down, FOB Bonduel, W1 54107 ,
reight prepaid. Freight class 125 ,
Specitications and prices are subject to change



## HOW TO ORDER

Indicate the following information on order form:

1. . Uuantity o feach tem Quantity of each item. Mong options. See "How To Model Inumber including op
Build a Moded Number'.' Any special servicic required.
Note: $\bullet$ The $\square$ indicates thata a choice is required.

- The absence of the $\square$ indicates that no
choice is required.
- Alpha-numeric characters in inace of $\square$ a
indicate that no other alternatives are avail
adle.
price ist.
(Dselect surface finish.
Refere to the Product Color Options page in this price list.
© Select base finish.


| HOW TO ORDER | HOW TO BUILD A MODEL NUMBER |
| :---: | :---: |
| Indicate the following information on order form: | A Select basic model. |
| 1. Quantity of each item. <br> 2. Model number, including options. See "How To Build a Model Number". <br> 3. Any special service required |  |
| Note - $\bullet$ The $\square$ indicates that a choice is required. | ©Select edge color. Refer to the Product Color Options page in this price list. |
| - The absence of the $\square$ indicates that no choice is required. <br> - Alpha-numeric characters in place of $\square$ indicate that no other alternatives are avail- | (Dselect surface finish. <br> Refere to the Product Color Options page in this price list. |
|  | © Select base finish. Refer to the Product Color Options page in this price list. |



| HOW TO ORDER | How to build a model number |
| :---: | :---: |
| Indicate the following information on order form: | A Select basic model. |
| 2. Moudel number, including options. See "How To |  |
| 2. Model number including options. See "How To | B Select edge style. |
| 3. Any special service required. | ©select edge |
| Note: - The $\square$ indicates that a choice is required. | Refer to the Product Color Options page in this |
| - The absence of the $\square$ indicates that no choice is required. |  |
| - Alpha-numeric characters in place of $\square$ indicate that no other alternatives are available. | DSelect surface finish. Refer to the Product Color Options page in this price list. |
|  | © Select base finish. Refer to the Product Color Options page in this price list. |

SPECIAL SERVICES
Special Carton Marking
With specially marked intormation N/C
Shipping
hipis knocked down, FOB Bonduel, WI 54107 ,
Specifications and prices are subject toc change
without prior notice.

|  | MODEL | Features | MODEL NuMber |  |  |  |  | $\begin{aligned} & \begin{array}{l} \text { Approx. } \\ \text { Packaged } \end{array} \end{aligned}$Weight |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Basic | Edge Strle | Edge | $\begin{aligned} & \text { Surface } \\ & \text { Finish } \end{aligned}$ | Base <br> Einish |  |  |  |
| CMDEB | Adjustable Height－Round Top <br> －C－Table Max features a two column base <br> － 24 ＂round worksurface <br> －Lever actuated base height adjustment Generally recommended for use in environments with varying seat and／or varying seat pitch <br> －Top and base ships in <br> Top and base ships in separate packag－ ing；limited assembly required | $25^{\prime \prime}-30^{\prime \prime}$ High | CMDEE24 | ${ }^{73 P}$ | पロロ | पロप | Frin | 41．0\＃ | \＄ 789 |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | Adjustable Height－Round with Curve Top | $25^{\prime \prime}-30^{\prime \prime}$ High | CMDEP24 | 73P | पロロ | $\square \square \square$ | $\square$ | 38．0\＃ | \＄ 789 |  |
|  | －C－Table Max features a two column base |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | －Levere actuated base height adiustment |  |  |  |  |  |  |  |  |  |
|  | －Generally recommended for use in environments with varying seat heights |  |  |  |  |  |  |  |  |  |
| CMDEP | and／or varying seat pitch |  |  |  |  |  |  |  |  |  |
| CMOEP | －Top and base ships in separate packag－ ing；limited assembly required |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | Adjustable Height－OddQuad Top <br> －C－Table Max features a two column base | $25^{\circ}-30^{0}$ High | CMDEZ36 | 73P | 믐 | 믐 | $\square$ | 42．0\＃ | \＄ 789 |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | －Lever actuated base height adjustment <br> －Lenerally recommended for use in |  |  |  |  |  |  |  |  |  |
|  | enviomments with varying seat heights |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | ing；linited assembly required |  |  |  |  |  |  |  |  |  |
| CMDEZ |  |  |  |  |  |  |  |  |  |  |
|  |  |  | （4） | © | © | （1） | © |  |  |  |


| HOW TO ORDER | HOW TO BUILD A MODEL NUMBER |
| :---: | :---: |
| Indicate the following information on order form <br> 1．Quantity of each item． <br> 2．Model number，including options．See＂How To <br> Build a Model Number＂ <br> 3．Any special service required． | （A）Select basic model． |
|  | BSelect edge style． 73P－3／4 ${ }^{7} 73$ Pedge |
|  | ©select edge color． |
| Note：• The $\square$ indicates that a choice is required． <br> －The absence of the $\square$ indicates that no choice is required． <br> －Alpha－numeric characters in place of $\square$ indicate that no other alternatives are avail－ able． | Refer to the Product Color Options page in this price list． |
|  | Dselect surface finish． |
|  | Refer to the Product Color Options page in this price list． |
|  | ©select base finish． <br> Refer to the Product Color Options page in this price list． |

Shith spe
Shipping
Sips knocked down，FOB Bonduel，WI 54107 ，
Specifications and prices are subject to change
without prior notice．


1330 Bellevue Street
P.O. Box 8100

Green Bay, WI 54308-8I 00
800.424.2432
ki.com

KI and Furnishing Knowledge are registered trademarks of Krueger International, Inc.
© 2020 Krueger International, Inc.
All Rights Reserved.
Code KI-PLW-00044I/KI/PDF


Furnishing Knowledge*

