

HAWORTH

Height Adjustable Tables

GSA Price List – February 2026

Includes Upside, Planes and Jive Height Adjustable Tables



This price list is based upon Haworth's December 2025 commercial pricing.

GENERAL SERVICES ADMINISTRATION FEDERAL SUPPLY SERVICE

Authorized Federal Supply Scheduled Price List (Catalog) Office Furniture, Wood Casegoods and Tables

(FSC Group 71, Part I, FSC Classes 7105, 7110, 7125 and 7195)

Contract No: GS-O3F-057DA | Contract Period: February 28, 2026 – February 7, 2031 | Business: Large

Contractor: Haworth, Inc. | One Haworth Center | Holland, MI 49423-9576 | 1.616.393.3000





This Haworth North American price book contains US list prices.

Canadian customers can convert the US list price into their Canadian equivalent by going to www.Haworth.com/Canada to find the current Canadian multipliers. These multiplier factors allow you to convert the US list price into a Canadian list price.

HAWORTH, INC.

GENERAL SERVICES ADMINISTRATION

FEDERAL ACQUISITION SERVICES

Authorized Federal Supply Schedule Furniture (FSC Group 71, FSC Classes 7105, 7110, 7125 and 7195)

Contract Number:	GS-03F-057DA
Contract Start Date:	February 28, 2026
Contract End Date:	February 7, 2031
Contractor:	HAWORTH, INC. One Haworth Center Holland, MI 49423-9576 1-616-393-3000 http://www.haworth.com/government
Business Size:	Large

Information for Ordering Activities I-FSS-600

Online access to Haworth's Authorized Federal Supply Schedule contract ordering information, terms and conditions, and up-to-date product and discount listing can be found at GSA Advantage, eLibrary link [here](#).

This Page Intentionally Left Blank

Height Adjustable Tables and Benching Price List

Includes pricing, catalog numbers, finish codes/availability, specification requirements, line art, dimensions, and specification tips for Height Adjustable Tables and Benching.

Planes Height Adjustable Tables

Bases for Planes Height Adjustable Tables

Planes LT Height Adjustable Tables

Bases for Planes LT Height Adjustable Tables

Upside Height Adjustable Tables

Bases for Upside Height Adjustable Tables

Worksurfaces for Upside Height Adjustable Tables

Planes Height Adjustable Benching

Bases for Planes Height Adjustable Benching

Planes LT Height Adjustable Benching

Bases for Planes LT Height Adjustable Benching

Bases for Upside Height Adjustable Benching

Worksurfaces for Upside Height Adjustable Benching

Accessories

Benching Electrical Components and Covers

Table of Contents

Price List

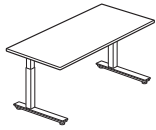
Statement of Line	7
Planes Tables and Benching	
Catalog Logic	13
Rectangular — Incremental or Crank Adjustment	14
Rectangular — Electric Adjustment	17
Planes Table — Corners	
Catalog Logic	20
90° Equal Corner — Straight — Electric Adjustment	21
90° Equal Corner — Wrap Around — Electric Adjustment	23
90° Extended Corner — Wrap-Around — Incremental or Crank Adjustment	26
90° Extended Corner — Wrap-Around — Electric Adjustment	29
120° Corner — Wrap-Around — Electric Adjustment	32
Planes Bases	
Rectangular Table — Incremental or Crank Adjustment	34
Rectangular Table — Electric Adjustment	36
90° Equal Corner Table — Electric Adjustment	38
90° Extended Corner Table — Electric Adjustment	40
Planes LT Table	
Catalog Logic	42
Rectangular — Electric Adjustment	43
Planes LT Table — Corners	
Catalog Logic	45
90° Equal Corner — Wrap-Around — Electric Adjustment	46
90° Extended Corner — Wrap-Around, — Electric Adjustment	48
120° Corner — Wrap-Around — Electric Adjustment	50
Planes LT Base	
Rectangular Table — Electric Adjustment	51
90° Equal Corner Table — Electric Adjustment	53
90° Extended Corner Table — Electric Adjustment	55
Upside Table	
Catalog Logic	57
Rectangular — Electric Adjustment	58
Upside Base	
Rectangular Table — Electric	60
90° or 120° Table — Electric Adjustment	62
Upside Worksurface for Table	
Rectangular	63
90° Equal Corner — Wrap-Around	64
90° Extended Corner — Wrap-Around	65
90° Transitional Extended Corner — Wrap-Around	67
120° Corner — Wrap-Around	69
Planes Benching	
Catalog Logic	70
Planes Two-Sided Benching — Rectangular — Electric Adjustment	71
Planes Single-Sided Benching — Rectangular — Electric Adjustment	74
Planes 120° Benching	
Catalog Logic	76
Planes Three-Sided Benching — 120° — Electric Adjustment	77
Planes Base for Two-Sided Benching — Electric Adjustment	79
Planes LT Benching	
Catalog Logic	81
Planes LT Two-Sided Benching — Rectangular — Electric Adjustment	82
Planes Single-Sided Benching — Rectangular — Electric Adjustment	84
Planes LT Three-Sided Benching	
Catalog Logic	86
Planes LT Three-Sided Benching — 120° — Electric Adjustment	87
Planes LT Base for Two-Sided Benching — Electric Adjustment	89
Upside Base for Two-Sided, Three-Sided 120° Benching	
Catalog Logic	91

Upside Base for Single-Sided Benching	
Catalog Logic	92
Upside Base for Two-Sided Benching — Electric	93
Upside Base for Single-Sided Benching — Electric	94
Upside Base for Three-Sided 120° Benching — Electric	95
Upside Worksurface for Benching — Rectangular	96
Upside Worksurface for Benching — 120° Corner — Wrap-Around	97
Upside Power and Data Channel for Benching	
For use with Single-Sided or Two-Sided Applications	98
For use with Three-sided 120° Applications	98
Data Port Bracket Kit	98
Accessories — Upside, Planes and Planes LT	
Caster Kit	99
Collision Sensor	99
Benching Electrical Components and Covers — Planes and Planes LT	
Base Feed Module — Concealed Hardwire Connection for New York City	100
Single Circuit Base Feed — Receptacle Connection — 20 amp	100
Single Circuit Base Feed — Receptacle Connection — 15 amp	101
Wall Feed Field Wired 1 Port	101
Internal Power Base™ AI Base Feed	102
Infeed Harness	103
Base Feed Cover	103
Top Feed Pole, End-of-Run	104
Top Feed Pole, Middle-of-Run	104
Utility Tray Power Retrofit Kit	105
Power/Data Cover	105
Jumper	106
Transition Tray	106
Transition Tray — Asymmetrical	107
Transition Tray — For use with Middle-of-Run, Top Feed	107
Transition Tray — For use with Center Screens and Middle-of-Run, Top Feed	108
Triplex Receptacle — 15 Amp	109
Triplex Receptacle — 20 Amp	110
Hardwire Kit	111
Benching Electrical Components and Covers — Upside	
Base Feed Module — Hardwire Connection for New York City	112
Single Circuit Base Feed — Receptacle Connection — 20 amp	112
Single Circuit Base Feed — Receptacle Connection — 15 amp	113
Wall Feed Field Wired 1 Port	113
Internal Power Base™ AI Base Feed	114
Infeed Harness	115
Basefeed Cover	115
Channel End Cover	116
Privacy Infill Panel Kits	116
Top Feed Pole, End-of-Run	117
Top Feed Pole, Middle-of-Run	117
Single Power Distribution Assembly (PDA)	118
Double Power Distribution Assembly (PDA) Kit	119
Jumpers	120
Transition Tray	121
Triplex Receptacle — 15 Amp	122
Triplex Receptacle — 20 Amp	123
Hardwire Kit	124
Fabrics and Finishes	
Finish/Color Legend	126
Fabrics/Color Legend	129
Index	130
Lifetime Product Warranty	Inside Back Cover

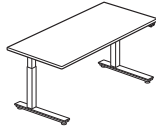
Statement of Line

Planes Table

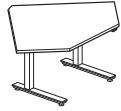
Pages 14-32



Rectangular, Incremental or Crank Adjustment



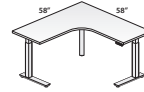
Rectangular, Electric Adjustment



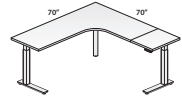
90° Equal Corner — Straight, Electric Adjustment



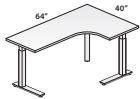
90° Equal Corner — Wrap Around, Electric Adjustment



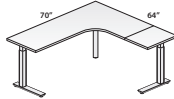
90° Equal Corner — Wrap Around, Electric Adjustment



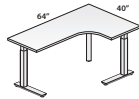
90° Equal Corner — Wrap Around, Electric Adjustment



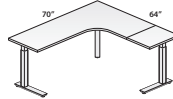
90° Extended Corner — Wrap-Around, Incremental or Crank Adjustment



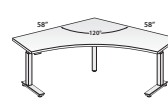
90° Extended Corner — Wrap-Around, Incremental or Crank Adjustment



90° Extended Corner — Wrap-Around, Electric Adjustment



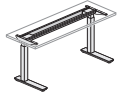
90° Extended Corner — Wrap-Around, Electric Adjustment



120° Corner — Wrap-Around, Electric Adjustment

Planes Base

Pages 34-40



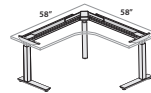
Rectangular Table, Incremental or Crank Adjustment



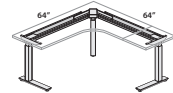
Rectangular Table, Electric Adjustment



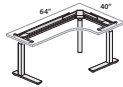
90° Equal Corner Table, Electric Adjustment



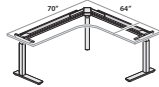
90° Equal Corner Table, Electric Adjustment



90° Equal Corner Table, Electric Adjustment



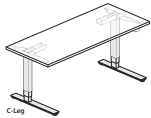
90° Extended Corner Table, Electric Adjustment



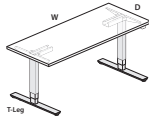
90° Extended Corner Table, Electric Adjustment

Planes LT Table

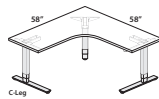
Pages 43-50



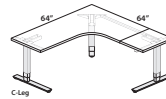
Rectangular, Electric Adjustment



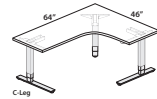
Rectangular, Electric Adjustment



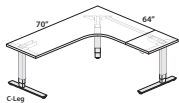
90° Equal Corner — Wrap-Around, Electric Adjustment



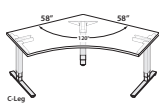
90° Equal Corner — Wrap-Around, Electric Adjustment



90° Equal Corner — Wrap-Around, Electric Adjustment



90° Equal Corner — Wrap-Around, Electric Adjustment

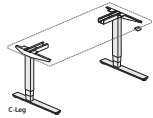


120° Corner — Wrap-Around, Electric Adjustment

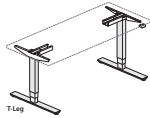
Statement of Line

Planes LT Base

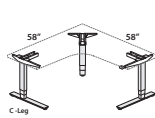
Pages 51-55



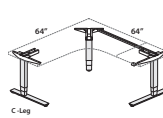
Rectangular Table, Electric Adjustment



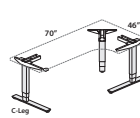
Rectangular Table, Electric Adjustment



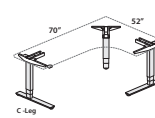
90° Equal Corner Table, Electric Adjustment



90° Equal Corner Table, Electric Adjustment



90° Extended Corner Table, Electric Adjustment



90° Extended Corner Table, Electric Adjustment

Upside Table

Page 58



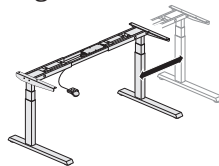
Rectangular, Electric Adjustment



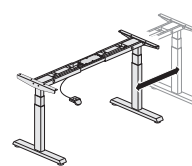
Rectangular, Electric Adjustment

Upside Base

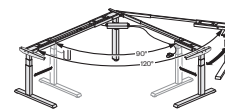
Pages 60-62



Rectangular Table, Electric



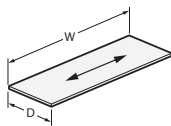
Rectangular Table, Electric



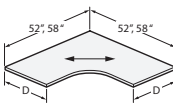
Base for 90° or 120° Table, Electric Adjustment

Upside Worksurface for Table

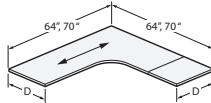
Page 63-69



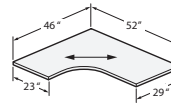
Rectangular



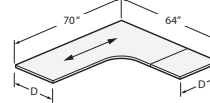
90° Equal Corner - Wrap-Around



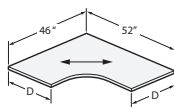
90° Equal Corner - Wrap-Around



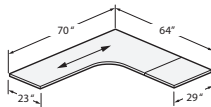
90° Extended Corner - Wrap-Around (Right-hand Orientation)



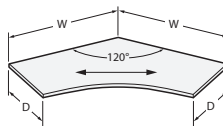
90° Extended Corner - Wrap-Around (Left-hand Orientation)



90° Transitional Extended Corner - Wrap-Around (Right-hand Orientation)



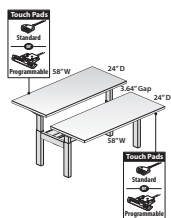
90° Transitional Extended Corner - Wrap-Around (Left-hand Orientation)



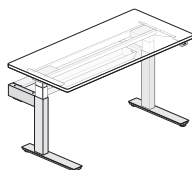
120° Corner Wrap-Around

Planes Benching

Pages 71-77



Two-Sided — Rectangular, Electric Adjustment



Single-Sided — Rectangular, Electric Adjustment

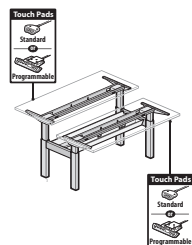


Three-Sided — 120°, Electric Adjustment

Statement of Line

Planes Base Benching

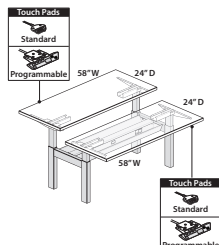
Page 79



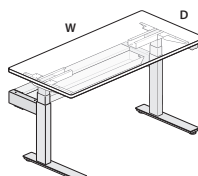
Two Sided, Electric Adjustment

Planes LT Benching

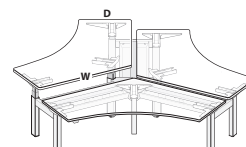
Pages 82-87



Two-Sided — Rectangular, Electric Adjustment



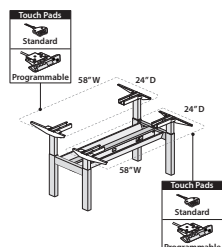
Single-Sided — Rectangular, Electric Adjustment



Three-Sided — 120°, Electric Adjustment

Planes LT Base Benching

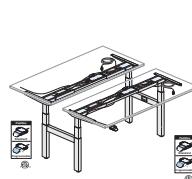
Pages 89



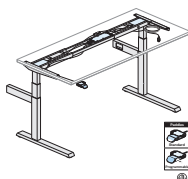
Two Sided, Electric Adjustment

Upside Base Benching

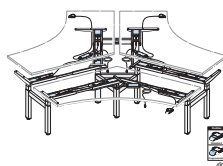
Pages 93-95



Two Sided, Electric



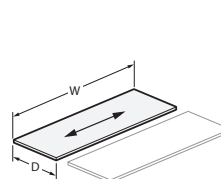
Single-Sided, Electric



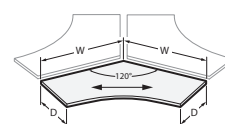
Three-Sided 120°, Electric

Upside Worksurface Benching

Pages 96-97



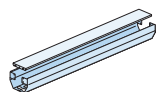
Rectangular



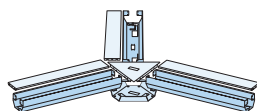
120° Corner — Wrap-Around

Upside Power and Data Channel for Benching

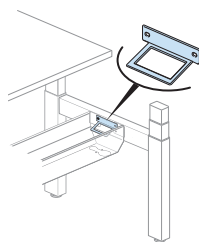
Page 98



For use with Single-Sided or Two-Sided Applications



For use with Three-sided 120° Applications

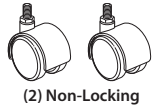


Data Port Bracket Kit

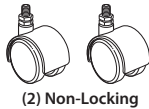
Statement of Line

Accessories — Upside, Planes and Planes LT

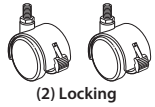
Pages 99



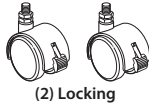
(2) Non-Locking



(2) Non-Locking



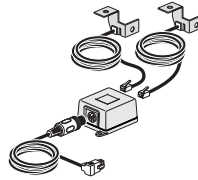
(2) Locking



(2) Locking

Caster Kit

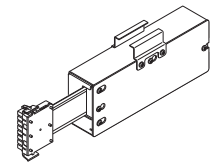
Caster Kit



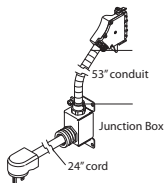
Collision Sensor

Benching Electrical Components and Covers — Planes and Planes LT

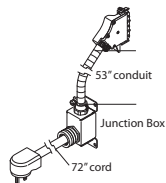
Pages 100-111



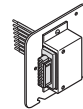
Base Feed Module — Concealed Hardwire Connection for New York City



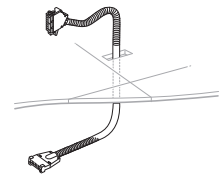
Single Circuit Base Feed — Receptacle Connection — 20 amp



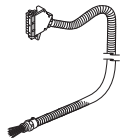
Single Circuit Base Feed — Receptacle Connection — 15 amp



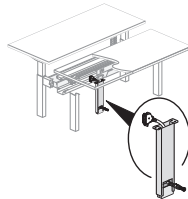
Wall Feed Field Wired 1 Port



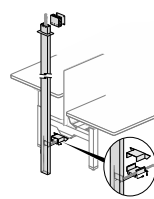
Internal Power Base™ AI Base Feed



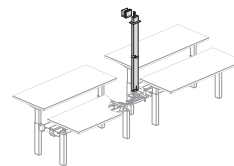
Infed Harness



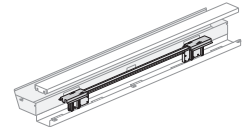
Base Feed Cover



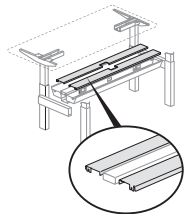
Top Feed Pole, End-of-Run



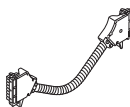
Top Feed Pole, Middle-of-Run



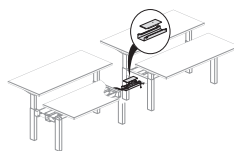
Utility Tray Power Retrofit Kit



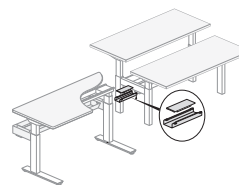
Power/Data Cover



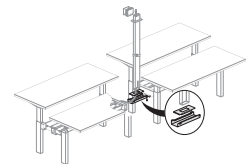
Jumper



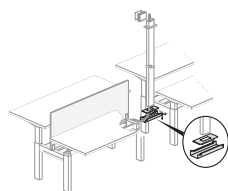
Transition Tray



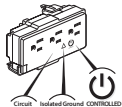
Transition Tray — Asymmetrical



Transition Tray — For use with Middle-of-Run, Top Feed



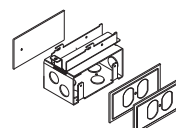
Transition Tray — For use with Center Screens and Middle-of-Run, Top Feed



Triplex Receptacle — 15 Amp



Triplex Receptacle — 20 Amp

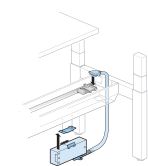


Hardwire Kit

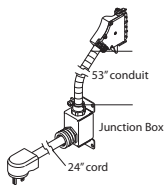
Statement of Line

Benching Electrical Components and Covers — Upside

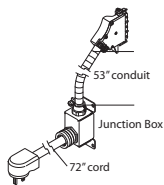
Pages 112-124



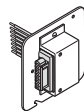
Base Feed Module — Hardwire Connection for New York City



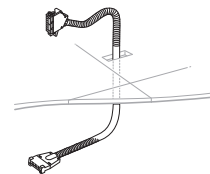
Single Circuit Base Feed — Receptacle Connection — 20 amp



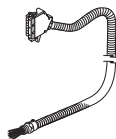
Single Circuit Base Feed — Receptacle Connection — 15 amp



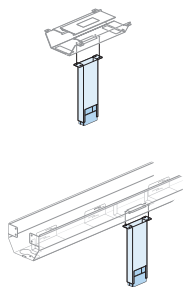
Wall Feed Field Wired 1 Port



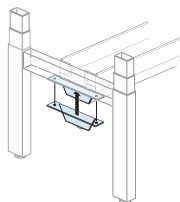
Internal Power Base™ AI Base Feed



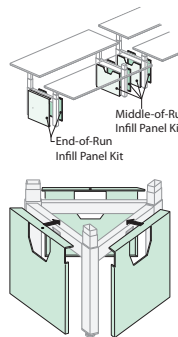
Infeed Harness



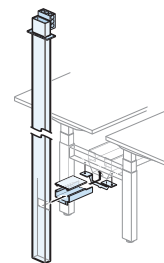
Base Feed Cover



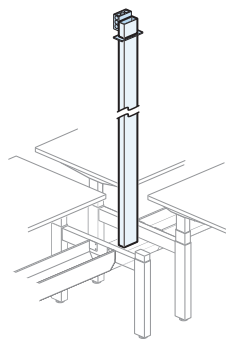
Channel End Cover



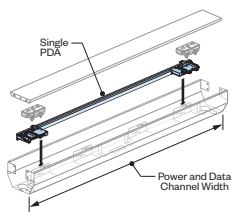
Privacy Infill Panel Kits



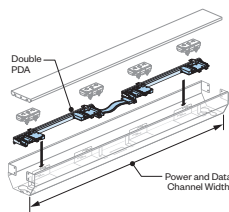
Top Feed Pole, End-of-Run



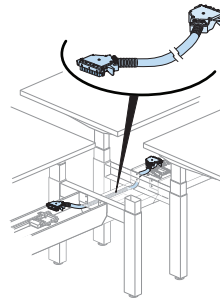
Top Feed Pole, Middle-of-Run



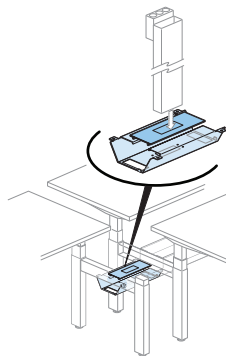
Single Power Distribution Assembly (PDA)



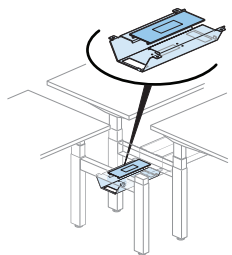
Double Power Distribution Assembly (PDA) Kit



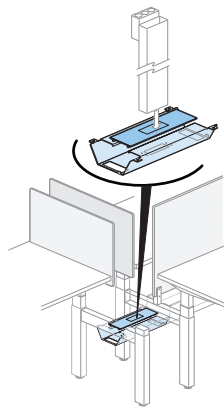
Jumpers



Transition Tray

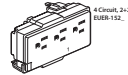
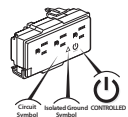


Transition Tray

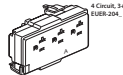
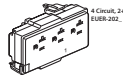
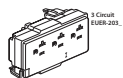
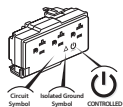


Transition Tray

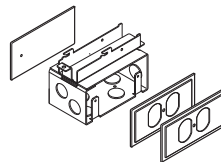
Statement of Line



Triplex Receptacle – 15 Amp



Triplex Receptacle – 20 Amp

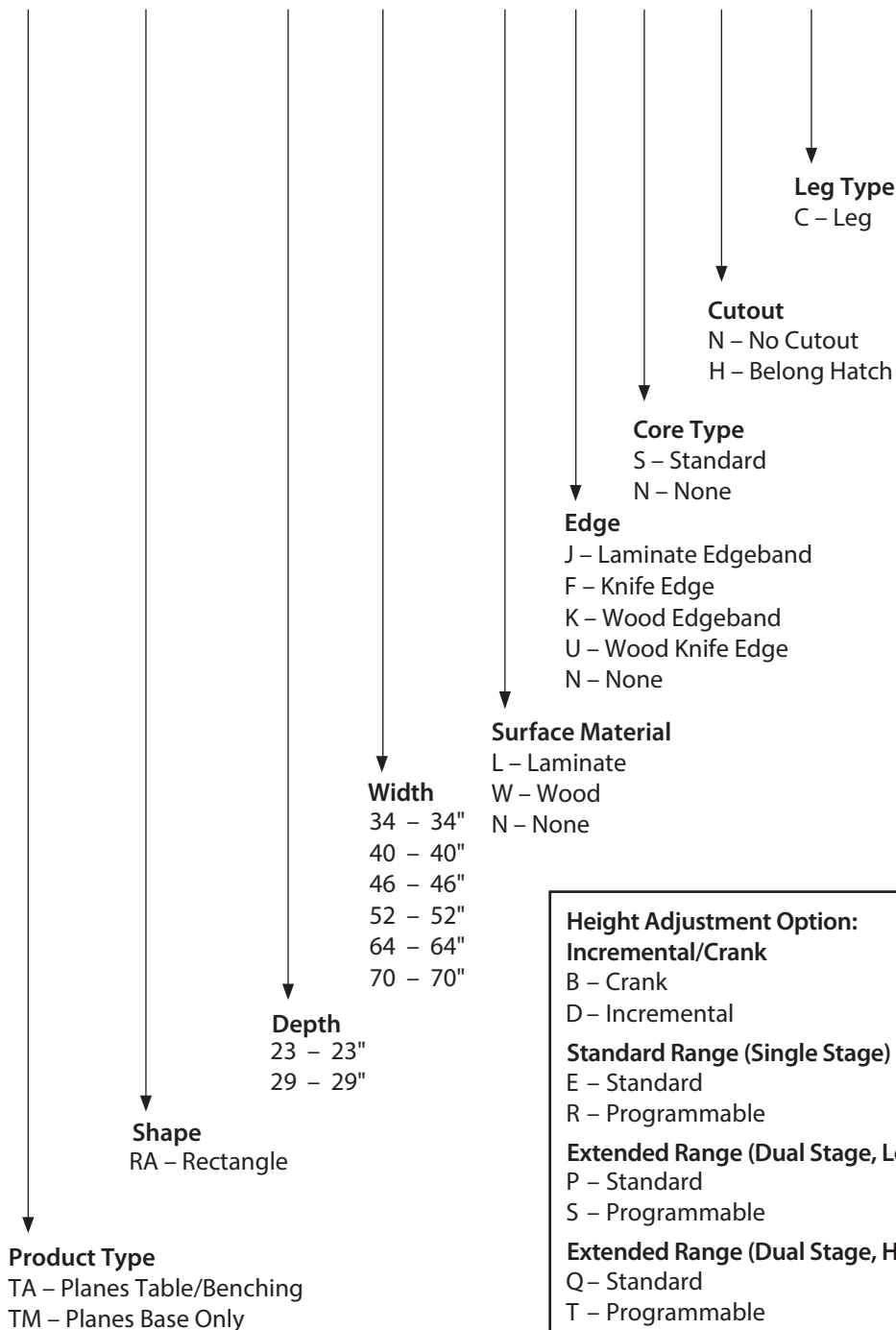


Hardwire Kit

Planes Tables and Benching

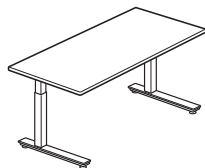
Catalog Logic

TA RA - 23 46 - L J S N C E

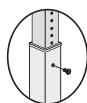


Planes Table — Rectangular

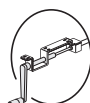
Incremental or Crank Adjustment



TARA
Class TA



Incremental Adjustment
Height Adjustment
22" (559mm) to
35" (889mm)



Crank Adjustment
Height Adjustment
27" (686mm) to
45" (1143mm)

**Height range includes 1.18" (20mm) work surface*

Features

- Includes:
 - 1.18"(30mm) thick work surface
 - C-leg telescoping base assembly with fixed J-Rail frame system
 - Incremental or hand crank height adjustment mechanism
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
- Worksurface:
 - High-Pressure Laminate (HPL) with knife edge or 3mm edgeband option
 - Veneer with 3mm wood edgeband or knife edge option
 - Edgeband is 3mm on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
- Incremental Height adjustment:
 - Telescoping columns feature 13"(330mm) of adjustment set in 1"(25mm) increments.
 - Button head screws are standard in bright zinc.
 - Thumbscrew replacement for button head screw is available; separately specified.
- Hand Crank adjustment:
 - Telescoping columns feature 18"(457mm) of adjustment.
 - 1"(25mm) of vertical movement for every 6 turns
 - Hand crank is field installed on left or right side and retracts under worksurface.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for pinch point clearance and cable accommodation; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 150 lbs. including surface; applied weight should be evenly distributed.
- For application guidelines with attached worktools (monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Separately specified caster kit available. See Specification Guide for application.

To Order, Specify:

1) Product number, including:

1 Surface Option:

L Laminate

W Wood

2 Edge Option:

Laminate:

J Edgeband

F Knife

Wood:

K Wood Edgeband

U Knife

2) Laminate surface color or wood finish color.

3) Edge trim color (laminate only).

4) Base trim color.

Note: \$69.85 upcharge list for Grade B trim colors.

Planes Table — Rectangular

Incremental or Crank Adjustment

			HPL A			HPL B			HPL E		
Depth	Width	Number ①②	J	F	J	F	J	F	J	F	
Incremental Adjustment											
23"(584mm)	34"(864mm)	TARA-2334- SNCD	\$ 1840.32	\$ 2123.91	\$ 1859.70	\$ 2143.29	\$ 2031.47	\$ 2315.06			
	40"(1016mm)	TARA-2340- SNCD	1918.14	2224.77	1940.95	2247.58	2143.03	2449.66			
	46"(1168mm)	TARA-2346- SNCD	1995.96	2325.63	2022.19	2351.86	2254.58	2584.25			
	52"(1321mm)	TARA-2352- SNCD	2073.78	2426.49	2103.43	2456.14	2366.14	2718.85			
	58"(1473mm)	TARA-2358- SNCD	2151.61	2527.36	2184.68	2560.43	2477.70	2853.45			
	64"(1626mm)	TARA-2364- SNCD	2229.43	2628.22	2265.93	2664.72	2589.26	2988.05			
	70"(1778mm)	TARA-2370- SNCD	2307.25	2729.08	2347.17	2769.00	2700.81	3122.64			
29"(737mm)	34"(864mm)	TARA-2934- SNCD	\$ 1922.97	\$2229.60	\$ 1947.42	\$2254.05	\$ 2164.00	\$ 2470.63			
	40"(1016mm)	TARA-2940- SNCD	2011.95	2341.62	2040.71	2370.38	2295.50	2625.17			
	46"(1168mm)	TARA-2946- SNCD	2100.92	2453.63	2133.99	2486.70	2427.01	2779.72			
	52"(1321mm)	TARA-2952- SNCD	2189.90	2565.65	2227.28	2603.03	2558.52	2934.27			
	58"(1473mm)	TARA-2958- SNCD	2278.87	2677.66	2320.57	2719.36	2690.03	3088.82			
	64"(1626mm)	TARA-2964- SNCD	2367.84	2789.67	2413.86	2835.69	2821.53	3243.36			
	70"(1778mm)	TARA-2970- SNCD	2456.83	2901.70	2507.15	2952.02	2953.05	3397.92			
Crank Adjustment											
23"(584mm)	34"(864mm)	TARA-2334- SNCB	\$2449.36	\$2732.95	\$ 2468.74	\$ 2752.33	\$ 2640.51	\$ 2924.10			
	40"(1016mm)	TARA-2340- SNCB	2539.36	2845.99	2562.17	2868.80	2764.25	3070.88			
	46"(1168mm)	TARA-2346- SNCB	2629.36	2959.03	2655.59	2985.26	2887.98	3217.65			
	52"(1321mm)	TARA-2352- SNCB	2719.37	3072.08	2749.02	3101.73	3011.73	3364.44			
	58"(1473mm)	TARA-2358- SNCB	2809.37	3185.12	2842.44	3218.19	3135.46	3511.21			
	64"(1626mm)	TARA-2364- SNCB	2899.37	3298.16	2935.87	3334.66	3259.20	3657.99			
	70"(1778mm)	TARA-2370- SNCB	2989.37	3411.20	3029.29	3451.12	3382.93	3804.76			
29"(737mm)	34"(864mm)	TARA-2934- SNCB	\$ 2538.10	\$2844.73	\$ 2562.55	\$ 2869.18	\$ 2779.13	\$3085.76			
	40"(1016mm)	TARA-2940- SNCB	2639.26	2968.93	2668.02	2997.69	2922.81	3252.48			
	46"(1168mm)	TARA-2946- SNCB	2740.41	3093.12	2773.48	3126.19	3066.50	3419.21			
	52"(1321mm)	TARA-2952- SNCB	2841.57	3217.32	2878.95	3254.70	3210.19	3585.94			
	58"(1473mm)	TARA-2958- SNCB	2942.73	3341.52	2984.43	3383.22	3353.89	3752.68			
	64"(1626mm)	TARA-2964- SNCB	3043.88	3465.71	3089.90	3511.73	3497.57	3919.40			
	70"(1778mm)	TARA-2970- SNCB	3145.04	3589.91	3195.36	3640.23	3641.26	4086.13			

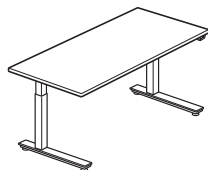
Planes Table — Rectangular

Incremental or Crank Adjustment

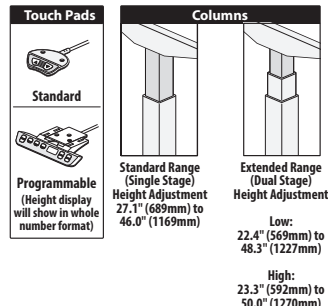
Depth	Width	Number ①②	Wood A		Wood B		
			K	U	K	U	
Incremental Adjustment							
23"(584mm)	34"(864mm)	TARA-2334-  SNCD	\$2302.02	\$ 2612.97	\$ 2316.57	\$ 2627.52	
	40"(1016mm)	TARA-2340-  SNCD	2428.44	2765.31	2445.56	2782.43	
	46"(1168mm)	TARA-2346-  SNCD	2554.86	2917.65	2574.55	2937.34	
	52"(1321mm)	TARA-2352-  SNCD	2681.28	3069.99	2703.54	3092.25	
	58"(1473mm)	TARA-2358-  SNCD	2807.71	3222.34	2832.54	3247.17	
	64"(1626mm)	TARA-2364-  SNCD	2934.13	3374.68	2961.53	3402.08	
	70"(1778mm)	TARA-2370-  SNCD	3060.55	3527.02	3090.52	3556.99	
29"(737mm)	34"(864mm)	TARA-2934-  SNCD	\$ 2433.27	\$ 2770.14	\$ 2451.63	\$ 2788.50	
	40"(1016mm)	TARA-2940-  SNCD	2570.85	2933.64	2592.44	2955.23	
	46"(1168mm)	TARA-2946-  SNCD	2708.42	3097.13	2733.25	3121.96	
	52"(1321mm)	TARA-2952-  SNCD	2846.00	3260.63	2874.06	3288.69	
	58"(1473mm)	TARA-2958-  SNCD	2983.57	3424.12	3014.87	3455.42	
	64"(1626mm)	TARA-2964-  SNCD	3121.14	3587.61	3155.69	3622.16	
	70"(1778mm)	TARA-2970-  SNCD	3258.73	3751.12	3296.51	3788.90	
Crank Adjustment							
23"(584mm)	34"(864mm)	TARA-2334-  SNCB	\$ 2911.06	\$ 3222.01	\$ 2925.61	\$ 3236.56	
	40"(1016mm)	TARA-2340-  SNCB	3049.66	3386.53	3066.78	3403.65	
	46"(1168mm)	TARA-2346-  SNCB	3188.26	3551.05	3207.95	3570.74	
	52"(1321mm)	TARA-2352-  SNCB	3326.87	3715.58	3349.13	3737.84	
	58"(1473mm)	TARA-2358-  SNCB	3465.47	3880.10	3490.30	3904.93	
	64"(1626mm)	TARA-2364-  SNCB	3604.07	4044.62	3631.47	4072.02	
	70"(1778mm)	TARA-2370-  SNCB	3742.67	4209.14	3772.64	4239.11	
29"(737mm)	34"(864mm)	TARA-2934-  SNCB	\$3048.40	\$ 3385.27	\$3066.76	\$3403.63	
	40"(1016mm)	TARA-2940-  SNCB	3198.16	3560.95	3219.75	3582.54	
	46"(1168mm)	TARA-2946-  SNCB	3347.91	3736.62	3372.74	3761.45	
	52"(1321mm)	TARA-2952-  SNCB	3497.67	3912.30	3525.73	3940.36	
	58"(1473mm)	TARA-2958-  SNCB	3647.43	4087.98	3678.73	4119.28	
	64"(1626mm)	TARA-2964-  SNCB	3797.18	4263.65	3831.73	4298.20	
	70"(1778mm)	TARA-2970-  SNCB	3946.94	4439.33	3984.72	4477.11	

Planes Table — Rectangular

Electric Adjustment



TARA
Class TA



*Height range includes
1.18" (20mm) work surface



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - C-leg telescoping base assembly with fixed J-Rail frame system
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug to the building
- Worksurface:
 - High-Pressure Laminate (HPL) or Veneer with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
- Optional Belong Hatch cutout:
 - High-Pressure Laminate (HPL) tops only with one cutout.
 - Available on worksurfaces 29"(737mm)D and widths, 58"(1473mm), 64"(1626mm) and 70"(1778mm).
 - Requires separately specified Belong Hatch.
 - Refer to Specification Guide for cutout details.
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for pinch point clearance and cable accommodation; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 250 lbs including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Separately specified caster kit available.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Surface Option:

- L** Laminate
- W** Wood

2 Edge Option:

Laminate:

- J** Edgeband
- F** Knife

Wood:

- K** Wood Edgeband
- U** Knife

3 Cutout Option:

- N** Without
- H** Belong Hatch

4 Height Adjustment Actuator Options:

Standard Range
(Single Stage):

- E** Standard
- R** Programmable
(add **\$222.37** list)

Extended Range
(Dual Stage, Low):

- P** Standard
- S** Programmable
(add **\$222.37** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable
(add **\$222.37** list)

2) Laminate surface color or wood finish color.

3) Edge trim color (laminate only).

4) Base trim color.

Note: \$69.85 upcharge list for Grade B trim colors.

Planes Table — Rectangular

Electric Adjustment

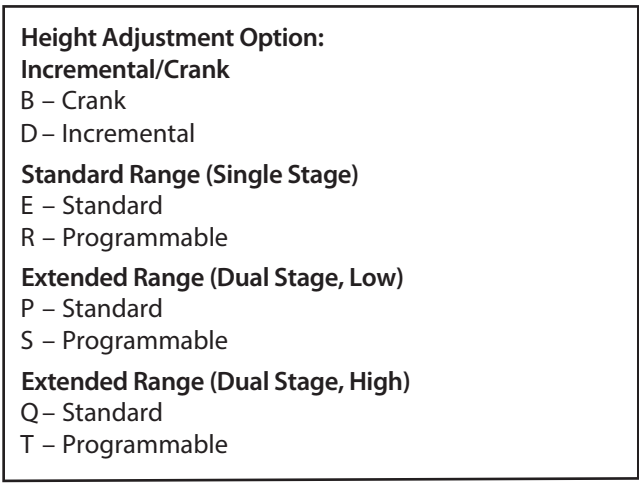
Depth	Width	Number	①	②	③	④	HPL A		HPL B		HPL E		
							J	F	J	F	J	F	
Standard Range (Single Stage)													
23"(584mm)	34"(864mm)	TARA-2334-	■	■	SNC	■	\$ 3506.13	\$ 3789.72	\$ 3525.51	\$ 3809.10	\$ 3697.28	\$ 3980.87	
	40"(1016mm)	TARA-2340-	■	■	SNC	■	3617.27	3923.90	3640.08	3946.71	3842.16	4148.79	
	46"(1168mm)	TARA-2346-	■	■	SNC	■	3728.41	4058.08	3754.64	4084.31	3987.03	4316.70	
	52"(1321mm)	TARA-2352-	■	■	SNC	■	3839.54	4192.25	3869.19	4221.90	4131.90	4484.61	
	58"(1473mm)	TARA-2358-	■	■	SNC	■	3950.68	4326.43	3983.75	4359.50	4276.77	4652.52	
	64"(1626mm)	TARA-2364-	■	■	SNC	■	4061.82	4460.61	4098.32	4497.11	4421.65	4820.44	
	70"(1778mm)	TARA-2370-	■	■	SNC	■	4172.96	4594.79	4212.88	4634.71	4566.52	4988.35	
29"(737mm)	34"(864mm)	TARA-2934-	■	■	SNC	■	\$3605.43	\$ 3912.06	\$3629.88	\$ 3936.51	\$3846.46	\$ 4153.09	
	40"(1016mm)	TARA-2940-	■	■	SNC	■	3727.73	4057.40	3756.49	4086.16	4011.28	4340.95	
	46"(1168mm)	TARA-2946-	■	■	SNC	■	3850.02	4202.73	3883.09	4235.80	4176.11	4528.82	
	52"(1321mm)	TARA-2952-	■	■	SNC	■	3972.32	4348.07	4009.70	4385.45	4340.94	4716.69	
	58"(1473mm)	TARA-2958-	■	■	S	■	C	4094.61	4493.40	4136.31	4535.10	4505.77	4904.56
	64"(1626mm)	TARA-2964-	■	■	S	■	C	4216.89	4638.72	4262.91	4684.74	4670.58	5092.41
	70"(1778mm)	TARA-2970-	■	■	S	■	C	4339.19	4784.06	4389.51	4834.38	4835.41	5280.28
Extended Range (Dual Stage)													
23"(584mm)	34"(864mm)	TARA-2334-	■	■	SNC	■	\$4448.83	\$ 4732.42	\$ 4468.21	\$ 4751.80	\$4639.98	\$ 4923.57	
	40"(1016mm)	TARA-2340-	■	■	SNC	■	4578.82	4885.45	4601.63	4908.26	4803.71	5110.34	
	46"(1168mm)	TARA-2346-	■	■	SNC	■	4708.81	5038.48	4735.04	5064.71	4967.43	5297.10	
	52"(1321mm)	TARA-2352-	■	■	SNC	■	4838.81	5191.52	4868.46	5221.17	5131.17	5483.88	
	58"(1473mm)	TARA-2358-	■	■	SNC	■	4968.80	5344.55	5001.87	5377.62	5294.89	5670.64	
	64"(1626mm)	TARA-2364-	■	■	SNC	■	5098.79	5497.58	5135.29	5534.08	5458.62	5857.41	
	70"(1778mm)	TARA-2370-	■	■	SNC	■	5228.78	5650.61	5268.70	5690.53	5622.34	6044.17	
29"(737mm)	34"(864mm)	TARA-2934-	■	■	SNC	■	\$ 4557.56	\$ 4864.19	\$ 4582.01	\$4888.64	\$ 4798.59	\$ 5105.22	
	40"(1016mm)	TARA-2940-	■	■	SNC	■	4698.71	5028.38	4727.47	5057.14	4982.26	5311.93	
	46"(1168mm)	TARA-2946-	■	■	SNC	■	4839.85	5192.56	4872.92	5225.63	5165.94	5518.65	
	52"(1321mm)	TARA-2952-	■	■	SNC	■	4981.01	5356.76	5018.39	5394.14	5349.63	5725.38	
	58"(1473mm)	TARA-2958-	■	■	S	■	C	5122.15	5520.94	5163.85	5562.64	5533.31	5932.10
	64"(1626mm)	TARA-2964-	■	■	S	■	C	5263.29	5685.12	5309.31	5731.14	5716.98	6138.81
	70"(1778mm)	TARA-2970-	■	■	S	■	C	5404.44	5849.31	5454.76	5899.63	5900.66	6345.53

Planes Table — Rectangular

Electric Adjustment

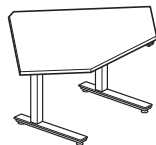
Depth	Width	Number	① ② ③ ④				Wood A		Wood B	
			K	U	K	U				
Standard Range (Single Stage)										
23"(584mm)	34"(864mm)	TARA-2334-	■	■	SNC	■	\$ 3967.83	\$ 4278.78	\$ 3982.38	\$ 4293.33
	40"(1016mm)	TARA-2340-	■	■	SNC	■	4127.57	4464.44	4144.69	4481.56
	46"(1168mm)	TARA-2346-	■	■	SNC	■	4287.31	4650.10	4307.00	4669.79
	52"(1321mm)	TARA-2352-	■	■	SNC	■	4447.04	4835.75	4469.30	4858.01
	58"(1473mm)	TARA-2358-	■	■	SNC	■	4606.78	5021.41	4631.61	5046.24
	64"(1626mm)	TARA-2364-	■	■	SNC	■	4766.52	5207.07	4793.92	5234.47
	70"(1778mm)	TARA-2370-	■	■	SNC	■	4926.26	5392.73	4956.23	5422.70
29"(737mm)	34"(864mm)	TARA-2934-	■	■	SNC	■	\$ 4115.73	\$ 4452.60	\$ 4134.09	\$ 4470.96
	40"(1016mm)	TARA-2940-	■	■	SNC	■	4286.63	4649.42	4308.22	4671.01
	46"(1168mm)	TARA-2946-	■	■	SNC	■	4457.52	4846.23	4482.35	4871.06
	52"(1321mm)	TARA-2952-	■	■	SNC	■	4628.42	5043.05	4656.48	5071.11
	58"(1473mm)	TARA-2958-	■	■	S	C	4799.31	5239.86	4830.61	5271.16
	64"(1626mm)	TARA-2964-	■	■	S	C	4970.19	5436.66	5004.74	5471.21
	70"(1778mm)	TARA-2970-	■	■	S	C	5141.09	5633.48	5178.87	5671.26
Extended Range (Dual Stage)										
23"(584mm)	34"(864mm)	TARA-2334-	■	■	SNC	■	\$ 4910.53	\$ 5221.48	\$ 4925.08	\$ 5236.03
	40"(1016mm)	TARA-2340-	■	■	SNC	■	5089.12	5425.99	5106.24	5443.11
	46"(1168mm)	TARA-2346-	■	■	SNC	■	5267.71	5630.50	5287.40	5650.19
	52"(1321mm)	TARA-2352-	■	■	SNC	■	5446.31	5835.02	5468.57	5857.28
	58"(1473mm)	TARA-2358-	■	■	SNC	■	5624.90	6039.53	5649.73	6064.36
	64"(1626mm)	TARA-2364-	■	■	SNC	■	5803.49	6244.04	5830.89	6271.44
	70"(1778mm)	TARA-2370-	■	■	SNC	■	5982.08	6448.55	6012.05	6478.52
29"(737mm)	34"(864mm)	TARA-2934-	■	■	SNC	■	\$ 5067.86	\$ 5404.73	\$ 5086.22	\$ 5423.09
	40"(1016mm)	TARA-2940-	■	■	SNC	■	5257.61	5620.40	5279.20	5641.99
	46"(1168mm)	TARA-2946-	■	■	SNC	■	5447.35	5836.06	5472.18	5860.89
	52"(1321mm)	TARA-2952-	■	■	SNC	■	5637.11	6051.74	5665.17	6079.80
	58"(1473mm)	TARA-2958-	■	■	S	C	5826.85	6267.40	5858.15	6298.70
	64"(1626mm)	TARA-2964-	■	■	S	C	6016.59	6483.06	6051.14	6517.61
	70"(1778mm)	TARA-2970-	■	■	S	C	6206.34	6698.73	6244.12	6736.51

Catalog Logic

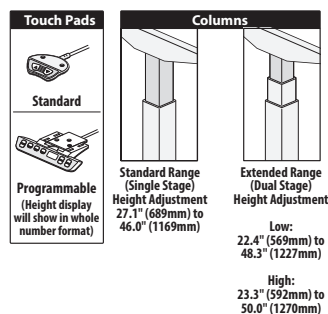


Planes Table — 90° Equal Corner — Straight

Electric Adjustment



TACA
Class TA



*Height range includes
1.18" (20mm) work surface



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - C-leg telescoping base assembly with fixed J-Rail frame system
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug to the building
- Worksurface:
 - High-Pressure Laminate (HPL) or Veneer with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimension.

Specification Tips

- Worksurfaces are dimensioned to allow for pinch point clearance and cable accommodation; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 250 lbs including surface; applied weight should be evenly distributed. For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Separately specified caster kit available.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Surface Option:

- L** Laminate
- W** Wood

2 Edge Option:

Laminate:

- J** Edgeband
- F** Knife

Wood:

- K** Wood Edgeband
- U** Knife

3 Height Adjustment Actuator Options:

Standard Range
(Single Stage):

- E** Standard
- R** Programmable
(add **\$222.37** list)

Extended Range
(Dual Stage, Low):

- P** Standard
- S** Programmable
(add **\$222.37** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable
(add **\$222.37** list)

2) Laminate surface color or wood finish color.

3) Edge trim color (laminate only).

4) Base trim color.

Note: \$69.85 upcharge list for Grade B trim colors.

Planes Table — 90° Equal Corner — Straight

Electric Adjustment

Left/Right Depth	Width	Number	①②	③	HPL A		HPL B			
					J	F	J	F		
Standard Range (Single Stage)										
23"(584mm)/23"(584mm)	34"(864mm)	TACA-3434-		SNC		B	\$3646.58	\$3809.43	\$ 3754.71	\$ 3917.56
	40"(1016mm)	TACA-4040-		SNC		B	3744.32	3922.71	3862.53	4040.92
	46"(1168mm)	TACA-4646-		SNC		B	3864.37	4057.56	3995.18	4188.37
Extended Range (Dual Stage)										
23"(584mm)/23"(584mm)	34"(864mm)	TACA-3434-		SNC		B	\$4638.49	\$ 4801.34	\$ 4746.62	\$ 4909.47
	40"(1016mm)	TACA-4040-		SNC		B	4736.23	4914.62	4854.44	5032.83
	46"(1168mm)	TACA-4646-		SNC		B	4856.28	5049.47	4987.09	5180.28

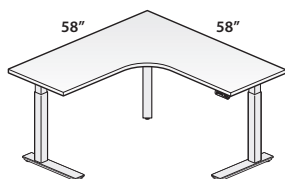
Left/Right Depth	Width	Number	①	②	③	Wood A		Wood B		
						K	U	K	U	
Standard Range (Single Stage)										
23"(584mm)/23"(584mm)	34"(864mm)	TACA-3434-		SNC		B	\$ 3897.98	\$ 4116.73	\$ 3934.38	\$ 4147.93
	40"(1016mm)	TACA-4040-		SNC		B	4030.19	4273.51	4080.87	4318.15
	46"(1168mm)	TACA-4646-		SNC		B	4191.89	4458.61	4259.67	4519.55
Extended Range (Dual Stage)										
23"(584mm)/23"(584mm)	34"(864mm)	TACA-3434-		SNC		B	\$ 4889.89	\$ 5108.64	\$ 4926.29	\$ 5139.84
	40"(1016mm)	TACA-4040-		SNC		B	5022.10	5265.42	5072.78	5310.06
	46"(1168mm)	TACA-4646-		SNC		B	5183.80	5450.52	5251.58	5511.46

Planes Table — 90° Equal Corner — Wrap Around

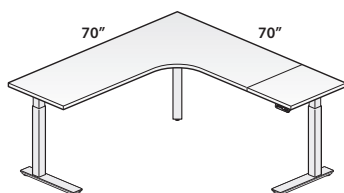
Electric Adjustment



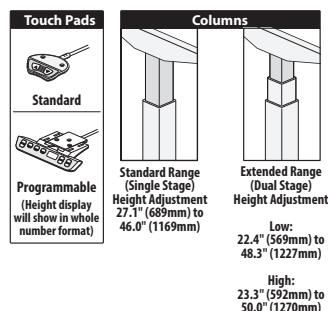
TACR



TACR-5858-NOEB



TACR-7070-NOEE
(Left-hand Orientation)
Class TA



*Height range includes 1.18" (20mm) worksurface



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - C-leg telescoping base assembly with fixed J-Rail frame system
 - One center post leg (with top widths 52"(1321mm) or greater)
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P plug and 5'(1524mm) cable extension (with top width 52"(1321mm) or greater)
- Worksurface:
 - High-Pressure Laminate (HPL) or Veneer with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
 - Size of worksurface will determine whether top comes in 1 or 2 pieces.
 - 64"(1626mm) wide and greater will default to 2 pieces.
 - 64"(1626mm) wide 2-piece top includes a 46"(1168mm) corner and 18"(457mm) rectangle extension.
 - 70"(1778mm) wide 2-piece top includes a 52"(1321mm) corner and 18"(457mm) rectangle extension.
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for 2"(51mm) pinch point clearance and cable accommodation. (e.g. 58"(1473mm) corner may be space-planned as a 60"(1524mm) corner for modular planning purposes.
- One-piece tops are non-handed; two-piece tops are handed.
- The "seamless" primary user side of the table (side without rectangle extension) determines the handedness from a seated position.
- Total lifting capacity of table is 250 lbs (2-leg) or 300 lbs (3-leg) including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Separately specified caster kit available for 2-leg models ONLY.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Surface Option:

- L** Laminate
- W** Wood

2 Edge Option:

Laminate:

- J** Edgeband
- F** Knife

Wood:

- K** Edgeband
- U** Knife

3 Height Adjustment Actuator Options:

Standard Range

(Single Stage):

- E** Standard
- R** Programmable (add **\$222.37** list)

Extended Range

(Dual Stage, Low):

- P** Standard
- S** Programmable (add **\$222.37** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable (add **\$222.37** list)

4 Depth and Orientation:

23" deep tops:

- E** LH (64" and 70" widths) two-piece top
- H** RH (64" and 70" widths) two-piece top

29" deep tops:

- F** LH (64" and 70" widths) two-piece top
- J** RH (64" and 70" widths) two-piece top

2) Laminate surface color or wood finish color.

3) Edge trim color (laminate only).

4) Base trim color.

Note: **\$69.85** upcharge list for Grade B trim colors.

Planes Table — 90° Equal Corner — Wrap Around

Electric Adjustment

Left/Right Depth	Width	Leg Columns	Top Pieces	Number	①②	③④	HPL A		HPL B			
							J	F	J	F		
Standard Range (Single Stage)												
23"(584mm)/23"(584mm)	34"(864mm)	2	1	TACR-3434-		SNC		B	\$ 3573.82	\$ 3640.47	\$ 3681.42	\$ 3748.07
	40"(1016mm)	2	1	TACR-4040-		SNC		B	3639.34	3705.99	3752.46	3819.11
	46"(1168mm)	2	1	TACR-4646-		SNC		B	3721.24	3787.89	3841.26	3907.91
	52"(1321mm)	3	1	TACR-5252-		SNC		B	\$ 8757.24	\$ 8823.89	\$ 8884.62	\$ 8951.27
	58"(1473mm)	3	1	TACR-5858-		SNC		B	8855.52	8922.17	8991.18	9057.83
	64"(1626mm)	3	2	TACR-6464-		SNC			8970.18	9036.83	9115.50	9182.15
	70"(1778mm)	3	2	TACR-7070-		SNC			9090.30	9156.95	9245.74	9312.39
29"(737mm)/29"(737mm)	52"(1321mm)	3	1	TACR-5252-		SNC		C	\$ 8839.15	\$ 8905.80	\$ 8966.53	\$ 9033.18
	58"(1473mm)	3	1	TACR-5858-		SNC		C	8937.43	9004.08	9073.09	9139.74
	64"(1626mm)	3	2	TACR-6464-		SNC			9052.09	9118.74	9197.41	9264.06
	70"(1778mm)	3	2	TACR-7070-		SNC			9172.21	9238.86	9327.65	9394.30
Extended Range (Dual Stage)												
23"(584mm)/23"(584mm)	34"(864mm)	2	1	TACR-3434-		SNC		B	\$ 4568.34	\$ 4634.99	\$ 4675.94	\$ 4742.59
	40"(1016mm)	2	1	TACR-4040-		SNC		B	4633.86	4700.51	4746.98	4813.63
	46"(1168mm)	2	1	TACR-4646-		SNC		B	4715.76	4782.41	4835.78	4902.43
	52"(1321mm)	3	1	TACR-5252-		SNC		B	\$ 11717.53	\$ 11784.18	\$ 11844.91	\$ 11911.56
	58"(1473mm)	3	1	TACR-5858-		SNC		B	11815.81	11882.46	11951.47	12018.12
	64"(1626mm)	3	2	TACR-6464-		SNC			11930.47	11997.12	12075.79	12142.44
	70"(1778mm)	3	2	TACR-7070-		SNC			12050.59	12117.24	12206.03	12272.68
29"(737mm)/29"(737mm)	52"(1321mm)	3	1	TACR-5252-		SNC		C	\$ 11799.44	\$ 11866.09	\$ 11926.82	\$ 11993.47
	58"(1473mm)	3	1	TACR-5858-		SNC		C	11897.72	11964.37	12033.38	12100.03
	64"(1626mm)	3	2	TACR-6464-		SNC			12012.38	12079.03	12157.70	12224.35
	70"(1778mm)	3	2	TACR-7070-		SNC			12132.50	12199.15	12287.94	12354.59

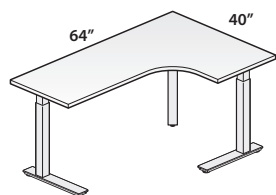
Planes Table — 90° Equal Corner — Wrap Around

Electric Adjustment

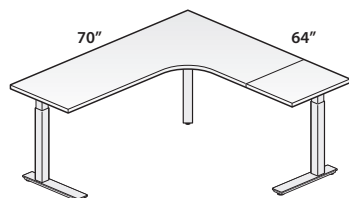
Left/Right Depth	Width	Leg Columns	Top Pieces	Number	12	34	Wood A		Wood B			
							K	U	K	U		
Standard Range (Single Stage)												
23"(584mm)/23"(584mm)	34"(864mm)	2	1	TACR-3434-		SNC		B	\$3666.07	\$3732.72	\$ 3671.62	\$ 3738.27
	40"(1016mm)	2	1	TACR-4040-		SNC		B	3730.99	3797.64	3741.10	3807.75
	46"(1168mm)	2	1	TACR-4646-		SNC		B	3812.14	3878.79	3827.95	3894.60
Extended Range (Dual Stage)												
23"(584mm)/23"(584mm)	34"(864mm)	2	1	TACR-3434-		SNC		B	\$4660.59	\$4727.24	\$ 4666.14	\$ 4732.79
	40"(1016mm)	2	1	TACR-4040-		SNC		B	4725.51	4792.16	4735.62	4802.27
	46"(1168mm)	2	1	TACR-4646-		SNC		B	4806.66	4873.31	4822.47	4889.12

Planes Table — 90° Extended Corner — Wrap-Around

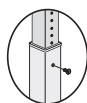
Incremental or Crank Adjustment



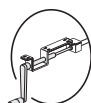
TACE-4064-NCDB
(Left-hand Orientation)



TACE-6470-NCDE
(Left-hand Orientation)
Class TA



Incremental Adjustment
Height Adjustment
22" (559mm) to
35" (889mm)



Crank Adjustment
Height Adjustment
27" (686mm) to
45" (1143mm)

*Height range includes 1.18" (20mm) work surface

Features

- Includes:
 - 1.18"(30mm) thick work surface
 - C-leg telescoping base assembly with fixed J-Rail frame system
 - One center post leg
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
- Worksurface:
 - High-Pressure Laminate (HPL) or Veneer with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
 - Top sizes 64x70 and larger will default to 2-pieces.
 - A 64"(1626mm) x 70"(1778mm) worksurface will include a 46"(1168mm) corner and 18"(457mm) rectangle extension.
- Incremental Height adjustment:
 - Telescoping columns feature 13"(330mm) of adjustment set in 1"(25mm) increments.
 - Button head screws are standard in bright zinc.
 - Thumbscrew replacement for button head screw is available; separately specified.
- Hand Crank adjustment:
 - Telescoping columns feature 18"(457mm) of adjustment.
 - 1"(25mm) of vertical movement for every 6 turns
 - Hand crank is field installed on left or right side and retracts under worksurface.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and Width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for pinch point clearance and cable accommodation; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- User orientation or "handedness" is determined by longest side of worksurface from seated position.
- Total lifting capacity of table is 200 lbs including surface; applied weight should be evenly distributed.
- For application guidelines with attached Worktools (monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not designed for use with Casters.

To Order, Specify:

1) Product number, including:

1 Surface Options:

L Laminate

W Wood

2 Edge Options:

Laminate:

J Edgeband

F Knife

Wood:

K Edgeband

U Knife

3 Depth and Orientation:

23" deep tops:

E Left-hand

H Right-hand

29" deep tops:

F Left-hand

J Right-hand

2) Laminate surface color or wood finish color.

3) Edge trim color (laminate only).

4) Base trim color.

Note: \$69.85 upcharge list for Grade B trim colors.

Planes Table — 90° Extended Corner — Wrap-Around

Incremental or Crank Adjustment

Left/Right Depth	Width	Length	Top Pieces	Number	①②	③	HPL A J	HPL B F	J	F
Incremental Adjustment										
23"(584mm)/23"(584mm)	40"(1016mm)	52"(1321mm)	1	TACE-4052-	■	SNCD	4186.03	4602.28	4300.12	4716.37
		58"(1473mm)	1	TACE-4058-	■	SNCD	4222.27	4667.02	4338.82	4783.57
		64"(1626mm)	1	TACE-4064-	■	SNCD	4263.75	4737.00	4383.17	4856.42
	46"(1168mm)	52"(1321mm)	1	TACE-4652-	■	SNCD	\$ 4229.87	\$ 4657.52	\$ 4347.24	\$ 4774.89
		58"(1473mm)	1	TACE-4658-	■	SNCD	4276.59	4732.74	4397.24	4853.39
		64"(1626mm)	1	TACE-4664-	■	SNCD	4323.31	4807.96	4447.24	4931.89
	52"(1321mm)	52"(1321mm)	1	TACE-5264-	■	SNCD	4365.11	4880.16	4491.91	5006.96
		64"(1626mm)	1	TACE-5264-	■	SNCD	\$ 4377.63	\$ 4873.68	\$ 4505.66	\$ 5001.71
		70"(1778mm)	1	TACE-5270-	■	SNCD	4429.91	4956.36	4561.63	5088.08
	58"(1473mm)	64"(1626mm)	1	TACE-5864-	■	SNCD	\$ 4437.19	\$ 4944.64	\$ 4569.73	\$ 5077.18
		70"(1778mm)	1	TACE-5870-	■	SNCD	4494.71	5032.56	4631.35	5169.20
		70"(1778mm)	1	TACE-5870-	■	SNCD	4494.71	5032.56	4631.35	5169.20
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	2	TACE-6470-	■	SNCD	\$ 4554.27	\$ 5103.52	\$ 4695.42	\$ 5244.67
		58"(1473mm)	1	TACE-4652-	■	SNCD	\$ 4309.17	\$ 4740.62	\$ 4426.54	\$ 4857.99
		58"(1473mm)	1	TACE-4658-	■	SNCD	4356.21	4818.06	4476.86	4938.71
	52"(1321mm)	64"(1626mm)	1	TACE-4664-	■	SNCD	4402.93	4893.28	4526.86	5017.21
		70"(1778mm)	1	TACE-4670-	■	SNCD	4444.41	4963.26	4571.21	5090.06
		70"(1778mm)	1	TACE-5264-	■	SNCD	\$ 4457.25	\$ 4959.00	\$ 4585.28	\$ 5087.03
	58"(1473mm)	64"(1626mm)	1	TACE-5270-	■	SNCD	4509.21	5039.46	4640.93	5171.18
		70"(1778mm)	1	TACE-5864-	■	SNCD	\$ 4516.81	\$ 5029.96	\$ 4649.35	\$ 5162.50
		70"(1778mm)	1	TACE-5870-	■	SNCD	4574.01	5115.66	4710.65	5252.30
	64"(1626mm)	70"(1778mm)	2	TACE-6470-	■	SNCD	\$ 4633.57	\$ 5186.62	\$ 4774.72	\$ 5327.77
Crank Adjustment										
23"(584mm)/23"(584mm)	40"(1016mm)	52"(1321mm)	1	TACE-4052-	■	SNCB	\$ 4682.63	\$ 5098.88	\$ 4796.72	\$ 5212.97
		58"(1473mm)	1	TACE-4058-	■	SNCB	4718.87	5163.62	4835.42	5280.17
		64"(1626mm)	1	TACE-4064-	■	SNCB	4760.35	5233.60	4879.77	5353.02
	46"(1168mm)	52"(1321mm)	1	TACE-4652-	■	SNCB	\$ 4726.47	\$ 5154.12	\$ 4843.84	\$ 5271.49
		58"(1473mm)	1	TACE-4658-	■	SNCB	4773.19	5229.34	4893.84	5349.99
		64"(1626mm)	1	TACE-4664-	■	SNCB	4819.91	5304.56	4943.84	5428.49
	52"(1321mm)	52"(1321mm)	1	TACE-4670-	■	SNCB	4861.71	5376.76	4988.51	5503.56
		64"(1626mm)	1	TACE-5264-	■	SNCB	\$ 4874.23	\$ 5370.28	\$ 5002.26	\$ 5498.31
		70"(1778mm)	1	TACE-5270-	■	SNCB	4926.51	5452.96	5058.23	5584.68
	58"(1473mm)	64"(1626mm)	1	TACE-5864-	■	SNCB	\$ 4933.79	\$ 5441.24	\$ 5066.33	\$ 5573.78
		70"(1778mm)	1	TACE-5870-	■	SNCB	4991.31	5529.16	5127.95	5665.80
		70"(1778mm)	1	TACE-5870-	■	SNCB	4991.31	5529.16	5127.95	5665.80
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	2	TACE-6470-	■	SNCB	\$ 5050.87	\$ 5600.12	\$ 5192.02	\$ 5741.27
		58"(1473mm)	1	TACE-4652-	■	SNCB	\$ 4805.77	\$ 5237.22	\$ 4923.14	\$ 5354.59
		58"(1473mm)	1	TACE-4658-	■	SNCB	4852.81	5314.66	4973.46	5435.31
	52"(1321mm)	64"(1626mm)	1	TACE-4664-	■	SNCB	4899.53	5389.88	5023.46	5513.81
		70"(1778mm)	1	TACE-4670-	■	SNCB	4941.01	5459.86	5067.81	5586.66
		70"(1778mm)	1	TACE-5264-	■	SNCB	\$ 4953.85	\$ 5455.60	\$ 5081.88	\$ 5583.63
	58"(1473mm)	64"(1626mm)	1	TACE-5270-	■	SNCB	5005.81	5536.06	5137.53	5667.78
		70"(1778mm)	1	TACE-5864-	■	SNCB	\$ 5013.41	\$ 5526.56	\$ 5145.95	\$ 5659.10
		70"(1778mm)	1	TACE-5870-	■	SNCB	5070.61	5612.26	5207.25	5748.90
	64"(1626mm)	70"(1778mm)	2	TACE-6470-	■	SNCB	\$ 5130.17	\$ 5683.22	\$ 5271.32	\$ 5824.37

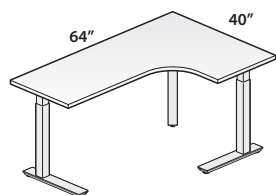
Planes Table — 90° Extended Corner — Wrap-Around

Incremental or Crank Adjustment

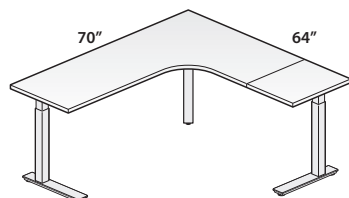
Left/Right Depth	Width	Length	Top Pieces	Number	①②	③	Wood A		Wood B	
							K	U	K	U
Incremental Adjustment										
23"(584mm)/23"(584mm)	40"(1016mm)	52"(1321mm)	1	TACE-4052-		SNCD	4531.23	5192.20	4545.73	5241.66
		58"(1473mm)	1	TACE-4058-		SNCD	4562.49	5271.91	4579.15	5326.38
		64"(1626mm)	1	TACE-4064-		SNCD	4598.96	5356.83	4618.14	5416.67
	46"(1168mm)	52"(1321mm)	1	TACE-4652-		SNCD	\$ 4572.91	\$ 5253.26	\$4590.29	\$ 5306.74
		58"(1473mm)	1	TACE-4658-		SNCD	4614.59	5343.39	4634.85	5402.60
		64"(1626mm)	1	TACE-4664-		SNCD	4656.27	5433.52	4679.41	5498.46
		70"(1778mm)	1	TACE-4670-		SNCD	4692.74	5521.67	4718.40	5592.17
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	1	TACE-4652-		SNCD	\$ 4651.57	\$ 5338.38	\$4668.95	\$ 5392.24
		58"(1473mm)	1	TACE-4658-		SNCD	4693.25	5431.74	4713.51	5491.52
		64"(1626mm)	1	TACE-4664-		SNCD	4734.93	5521.87	4758.07	5587.38
		70"(1778mm)	1	TACE-4670-		SNCD	4771.40	5606.79	4797.06	5677.67
Crank Adjustment										
23"(584mm)/23"(584mm)	40"(1016mm)	52"(1321mm)	1	TACE-4052-		SNCB	\$ 5027.83	\$5688.80	\$5042.33	\$ 5738.26
		58"(1473mm)	1	TACE-4058-		SNCB	5059.09	5768.51	5075.75	5822.98
		64"(1626mm)	1	TACE-4064-		SNCB	5095.56	5853.43	5114.74	5913.27
	46"(1168mm)	52"(1321mm)	1	TACE-4652-		SNCB	\$ 5069.51	\$ 5749.86	\$5086.89	\$5803.34
		58"(1473mm)	1	TACE-4658-		SNCB	5111.19	5839.99	5131.45	5899.20
		64"(1626mm)	1	TACE-4664-		SNCB	5152.87	5930.12	5176.01	5995.06
		70"(1778mm)	1	TACE-4670-		SNCB	5189.34	6018.27	5215.00	6088.77
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	1	TACE-4652-		SNCB	\$ 5148.17	\$5834.98	\$ 5165.55	\$5888.84
		58"(1473mm)	1	TACE-4658-		SNCB	5189.85	5928.34	5210.11	5988.12
		64"(1626mm)	1	TACE-4664-		SNCB	5231.53	6018.47	5254.67	6083.98
		70"(1778mm)	1	TACE-4670-		SNCB	5268.00	6103.39	5293.66	6174.27

Planes Table — 90° Extended Corner — Wrap-Around

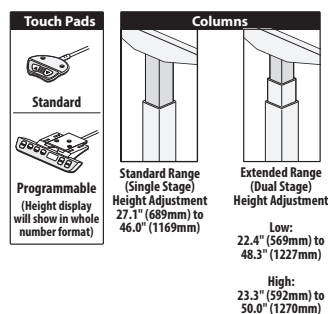
Electric Adjustment



TACE-4064-NOEB
(Left-hand Orientation)



TACE-6470-NOEE
(Left-hand Orientation)
Class TA



*Height range includes
1.18" (20mm) work surface



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - C-leg telescoping base assembly with fixed J-Rail frame system
 - One center post leg
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P plug and 5'(1524mm) cable extension
- Worksurface:
 - High-Pressure Laminate (HPL) or Veneer with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
 - Top sizes 64"(1626mm) x 70"(1778mm) and larger will default to 2-pieces.
 - A 64"(1626mm) x 70"(1778mm) worksurface will include a 46"(1168mm) corner and 18"(457mm) rectangle extension.
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(457mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for 2"(51mm) pinch point clearance and cable accommodation. (e.g. 58"(1473mm) corner may be space planned as a 60"(1524mm) corner for modular planning purposes.
- User orientation or "handedness" is determined by longest side of worksurface from seated position.
- Total lifting capacity of table is 300 lbs (3-leg) including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not design for use with casters.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Surface Options:

- L** Laminate
- W** Wood

2 Edge Options:

Laminate:

- J** Edgeband
- F** Knife

Wood:

- K** Edgeband
- U** Knife

3 Height Adjustment Actuator:

Standard Range
(Single Stage):

- E** Standard
- R** Programmable
(add **\$222.37** list)

Extended Range
(Dual Stage, Low):

- P** Standard
- S** Programmable
(add **\$222.37** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable
(add **\$222.37** list)

4 Depth and Orientation:

Left-hand

23" deep tops:

- E** Left-hand
- H** Right-hand

29" deep tops:

- F** Left-hand
- J** Right-hand

2) Laminate surface color or wood finish color.

3) Edge trim color (laminate only).

4) Base trim color.

Note: **\$69.85** upcharge list for Grade B trim colors.

Planes Table — 90° Extended Corner — Wrap-Around

Electric Adjustment

Left/Right Depth	Width	Length	Top Pieces	Number	①②	③④	HPL A		HPL B		
							J	F	J	F	
Standard Range (Single Stage)											
23"(584mm)/23"(584mm)	40"(1016mm)	52"(1321mm)	1	TACE-4052-	SNC		6957.86	7374.11	7071.95	7488.20	
		58"(1473mm)	1	TACE-4058-	SNC		6994.10	7438.85	7110.65	7555.40	
		64"(1626mm)	1	TACE-4064-	SNC		7035.58	7508.83	7155.00	7628.25	
	46"(1168mm)	52"(1321mm)	1	TACE-4652-	SNC		\$ 7001.70	\$ 7429.35	\$ 7119.07	\$ 7546.72	
		58"(1473mm)	1	TACE-4658-	SNC		7048.42	7504.57	7169.07	7625.22	
		64"(1626mm)	1	TACE-4664-	SNC		7095.14	7579.79	7219.07	7703.72	
		70"(1778mm)	1	TACE-4670-	SNC		7136.94	7651.99	7263.74	7778.79	
	52"(1321mm)	58"(1473mm)	1	TACE-5258-	SNC		\$ 7102.74	\$ 7570.29	\$ 7227.49	\$ 7695.04	
		64"(1626mm)	1	TACE-5264-	SNC		7149.46	7645.51	7277.49	7773.54	
		70"(1778mm)	1	TACE-5270-	SNC		7201.74	7728.19	7333.46	7859.91	
	58"(1473mm)	64"(1626mm)	1	TACE-5864-	SNC		\$ 7209.02	\$ 7716.47	\$ 7341.56	\$ 7849.01	
		70"(1778mm)	1	TACE-5870-	SNC		7266.54	7804.39	7403.18	7941.03	
29"(737mm)/29"(737mm)	64"(1626mm)	70"(1778mm)	2	TACE-6470-	SNC		\$ 7326.10	\$ 7875.35	\$ 7467.25	\$ 8016.50	
	46"(1168mm)	52"(1321mm)	1	TACE-4652-	SNC		\$ 7081.00	\$ 7512.45	\$ 7198.37	\$ 7629.82	
		58"(1473mm)	1	TACE-4658-	SNC		7128.04	7589.89	7248.69	7710.54	
		64"(1626mm)	1	TACE-4664-	SNC		7174.76	7665.11	7298.69	7789.04	
	70"(1778mm)	1	TACE-4670-	SNC		7216.24	7735.09	7343.04	7861.89		
		52"(1321mm)	58"(1473mm)	1	TACE-5258-	SNC		\$ 7182.36	\$ 7655.61	\$ 7307.11	\$ 7780.36
			64"(1626mm)	1	TACE-5264-	SNC		7229.08	7730.83	7357.11	7858.86
	70"(1778mm)		1	TACE-5270-	SNC		7281.04	7811.29	7412.76	7943.01	
	58"(1473mm)	64"(1626mm)	1	TACE-5864-	SNC		\$ 7288.64	\$ 7801.79	\$ 7421.18	\$ 7934.33	
		70"(1778mm)	1	TACE-5870-	SNC		7345.84	7887.49	7482.48	8024.13	
	64"(1626mm)	70"(1778mm)	2	TACE-6470-	SNC		\$ 7405.40	\$ 7958.45	\$ 7546.55	\$ 8099.60	
	Extended Range (Dual Stage)										
23"(584mm)/23"(584mm)	40"(1016mm)	52"(1321mm)	1	TACE-4052-	SNC		8848.09	9264.34	8962.18	9378.43	
		58"(1473mm)	1	TACE-4058-	SNC		8884.33	9329.08	9000.88	9445.63	
		64"(1626mm)	1	TACE-4064-	SNC		8925.81	9399.06	9045.23	9518.48	
	46"(1168mm)	52"(1321mm)	1	TACE-4652-	SNC		\$ 8891.93	\$ 9319.58	\$ 9009.30	\$ 9436.95	
		58"(1473mm)	1	TACE-4658-	SNC		8938.65	9394.80	9059.30	9515.45	
		64"(1626mm)	1	TACE-4664-	SNC		8985.37	9470.02	9109.30	9593.95	
		70"(1778mm)	1	TACE-4670-	SNC		9027.17	9542.22	9153.97	9669.02	
	52"(1321mm)	58"(1473mm)	1	TACE-5258-	SNC		\$ 8992.97	\$ 9460.52	\$ 9117.72	\$ 9585.27	
		64"(1626mm)	1	TACE-5264-	SNC		9039.69	9535.74	9167.72	9663.77	
		70"(1778mm)	1	TACE-5270-	SNC		9091.97	9618.42	9223.69	9750.14	
	58"(1473mm)	64"(1626mm)	1	TACE-5864-	SNC		\$ 9099.25	\$ 9606.70	\$ 9231.79	\$ 9739.24	
		70"(1778mm)	1	TACE-5870-	SNC		9156.77	9694.62	9293.41	9831.26	
64"(1626mm)	70"(1778mm)	2	TACE-6470-	SNC		\$ 9216.33	\$ 9765.58	\$ 9357.48	\$ 9906.73		
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	1	TACE-4652-	SNC		\$ 8971.23	\$ 9402.68	\$ 9088.60	\$ 9520.05	
		58"(1473mm)	1	TACE-4658-	SNC		9018.27	9480.12	9138.92	9600.77	
		64"(1626mm)	1	TACE-4664-	SNC		9064.99	9555.34	9188.92	9679.27	
	70"(1778mm)	1	TACE-4670-	SNC		9106.47	9625.32	9233.27	9752.12		
		52"(1321mm)	58"(1473mm)	1	TACE-5258-	SNC		\$ 9072.59	\$ 9545.84	\$ 9197.34	\$ 9670.59
			64"(1626mm)	1	TACE-5264-	SNC		9119.31	9621.06	9247.34	9749.09
	70"(1778mm)		1	TACE-5270-	SNC		9171.27	9701.52	9302.99	9833.24	
	58"(1473mm)	64"(1626mm)	1	TACE-5864-	SNC		\$ 9178.87	\$ 9692.02	\$ 9311.41	\$ 9824.56	
		70"(1778mm)	1	TACE-5870-	SNC		9236.07	9777.72	9372.71	9914.36	
	64"(1626mm)	70"(1778mm)	2	TACE-6470-	SNC		\$ 9295.63	\$ 9848.68	\$ 9436.78	\$ 9989.83	

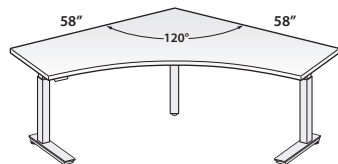
Planes Table — 90° Extended Corner — Wrap-Around

Electric Adjustment

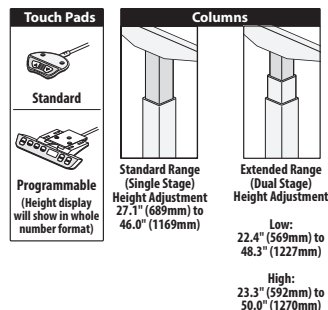
Left/Right Depth	Width	Length	Top Pieces	Number	①②	③④	Wood A		Wood B	
							K	U	K	U
Standard Range (Single Stage)										
23"(584mm)/23"(584mm)	40"(1016mm)	52"(1321mm)	1	TACE-4052-	SNC		7303.06	7964.03	7317.56	8013.49
		58"(1473mm)	1	TACE-4058-	SNC		7334.32	8043.74	7350.98	8098.21
		64"(1626mm)	1	TACE-4064-	SNC		7370.79	8128.66	7389.97	8188.50
	46"(1168mm)	52"(1321mm)	1	TACE-4652-	SNC		\$ 7344.74	\$ 8025.09	\$ 7362.12	\$ 8078.57
		58"(1473mm)	1	TACE-4658-	SNC		7386.42	8115.22	7406.68	8174.43
		64"(1626mm)	1	TACE-4664-	SNC		7428.10	8205.35	7451.24	8270.29
		70"(1778mm)	1	TACE-4670-	SNC		7464.57	8293.50	7490.23	8364.00
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	1	TACE-4652-	SNC		\$ 7423.40	\$ 8110.21	\$ 7440.78	\$ 8164.07
		58"(1473mm)	1	TACE-4658-	SNC		7465.08	8203.57	7485.34	8263.35
		64"(1626mm)	1	TACE-4664-	SNC		7506.76	8293.70	7529.90	8359.21
		70"(1778mm)	1	TACE-4670-	SNC		7543.23	8378.62	7568.89	8449.50
Extended Range (Dual Stage)										
23"(584mm)/23"(584mm)	40"(1016mm)	52"(1321mm)	1	TACE-4052-	SNC		9193.29	9854.26	9207.79	9903.72
		58"(1473mm)	1	TACE-4058-	SNC		9224.55	9933.97	9241.21	9988.44
		64"(1626mm)	1	TACE-4064-	SNC		9261.02	10018.89	9280.20	10078.73
	46"(1168mm)	52"(1321mm)	1	TACE-4652-	SNC		\$ 9234.97	\$ 9915.32	\$ 9252.35	\$ 9968.80
		58"(1473mm)	1	TACE-4658-	SNC		9276.65	10005.45	9296.91	10064.66
		64"(1626mm)	1	TACE-4664-	SNC		9318.33	10095.58	9341.47	10160.52
		70"(1778mm)	1	TACE-4670-	SNC		9354.80	10183.73	9380.46	10254.23
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	1	TACE-4652-	SNC		\$ 9313.63	\$10000.44	\$ 9331.01	\$10054.30
		58"(1473mm)	1	TACE-4658-	SNC		9355.31	10093.80	9375.57	10153.58
		64"(1626mm)	1	TACE-4664-	SNC		9396.99	10183.93	9420.13	10249.44
		70"(1778mm)	1	TACE-4670-	SNC		9433.46	10268.85	9459.12	10339.73

Planes Table — 120° Corner — Wrap-Around

Electric Adjustment



TACZ-5858-NCEB
Class TA



*Height range includes
1.18" (20mm) work surface



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - C-leg telescoping base assembly with fixed J-Rail frame system
 - One center post leg
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P plug and 5'(1524mm) cable extension
- Worksurface:
 - High-Pressure Laminate (HPL) with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for 2"(51mm) pinch point clearance and cable accommodation. (e.g. 58"(1473mm) corner may be space planned as a 60"(1524mm) corner for modular planning purposes.
- Total lifting capacity of table is 300 lbs (3-leg) including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not design for use with casters.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Surface Options:

L Laminate

2 Edge Options:

J Edgeband

F Knife

3 Height Adjustment Actuator:

Standard Range

(Single Stage):

E Standard

R Programmable

(add **\$222.37** list)

Extended Range

(Dual Stage, Low):

P Standard

S Programmable

(add **\$222.37** list)

(Dual Stage, High):

Q Standard

T Programmable

(add **\$222.37** list)

2) Laminate surface color.

3) Edge trim color.

4) Base trim color.

Note: \$69.85 upcharge list for Grade B trim colors.

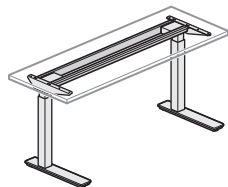
Planes Table — 120° Corner — Wrap-Around

Electric Adjustment

Left/Right Depth	Width	Length	Top Pieces	Number	①②	③	HPL A J	F	HPL B J	F
Standard Range (Single Stage)										
23"(584mm)/23"(584mm)	52"(1321mm)	52"(1321mm)	1	TACZ-5252-		SNC B	\$ 7170.81	\$7260.39	\$ 7170.81	\$7260.39
	58"(1473mm)	58"(1473mm)	1	TACZ-5858-		SNC B	7312.78	7308.48	7312.78	7308.48
29"(737mm)/29"(737mm)	52"(1321mm)	52"(1321mm)	1	TACZ-5252-		SNC C	\$7249.47	\$7343.63	\$7249.47	\$7343.63
	58"(1473mm)	58"(1473mm)	1	TACZ-5858-		SNC C	7391.44	7394.01	7391.44	7394.01
Extended Range (Dual Stage)										
23"(584mm)/23"(584mm)	52"(1321mm)	52"(1321mm)	1	TACZ-5252-		SNC B	\$9061.04	\$ 9150.62	\$9061.04	\$ 9150.62
	58"(1473mm)	58"(1473mm)	1	TACZ-5858-		SNC B	9203.01	9198.71	9203.01	9198.71
29"(737mm)/29"(737mm)	52"(1321mm)	52"(1321mm)	1	TACZ-5252-		SNC C	\$ 9139.70	\$9233.86	\$ 9139.70	\$9233.86
	58"(1473mm)	58"(1473mm)	1	TACZ-5858-		SNC C	9281.67	9284.24	9281.67	9284.24

Planes Base for Rectangular Table

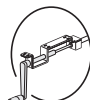
Incremental or Crank Adjustment



TMRA
Class TA - GSA; Open Market



Incremental Adjustment
Height Adjustment
22" (559mm) to
35" (889mm)



Crank Adjustment
Height Adjustment
27" (686mm) to
45" (1143mm)

**Height range includes 1.18" (20mm) worksurface*

Features

- Includes:
 - Two telescoping columns
 - Pair of steel feet (C-leg)
 - Fixed J-Rail frame system
 - Two End Brackets
 - Incremental or hand crank height adjustment mechanism
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5" (13mm) of adjustment
- Incremental Height adjustment:
 - Telescoping columns feature 13" (330mm) of adjustment set in 1" (25mm) increments.
 - Button head screws are standard in bright zinc.
 - Thumbscrew replacement for button head screw is available; separately specified.
- Hand Crank adjustment:
 - Telescoping columns feature 18" (457mm) of adjustment.
 - 1" (25mm) of vertical movement for every 6 turns
 - Hand crank is field installed on left or right side and retracts under worksurface.
- Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
- Ships unassembled.
- Depth and width shown in nominal dimension.

Specification Tips

- Maximum work top width overhang allowed is 6" (152mm) on each side.**
- Refer to Planes Height Adjustable Table for each work surface top weight.**
- Not designed to be used with casters.
- Select a worksurface that accommodates 1" (25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 150 lbs including surface; applied weight should be evenly distributed.
- For applications using attached worktools (monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Base Only Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

- 1) Product number.
- 2) Base trim color.

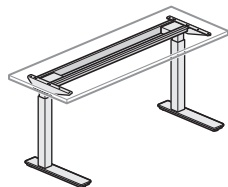
Planes Base for Rectangular Table

Incremental or Crank Adjustment

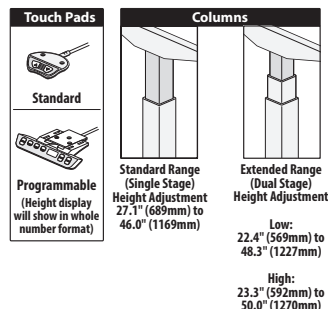
Top Depth	Minimum Top Width	Maximum Top Width	Number	Trim A	B
Incremental Adjustment					
23"(584mm)	34"(864mm)	39"(991mm)	TMRA-2334-NNNNCD	\$ 1720.76	\$ 1790.61
	40"(1016mm)	45"(1143mm)	TMRA-2340-NNNNCD	1791.44	1861.29
	46"(1168mm)	51"(1295mm)	TMRA-2346-NNNNCD	1862.12	1931.97
	52"(1321mm)	57"(1448mm)	TMRA-2352-NNNNCD	1932.80	2002.65
	58"(1473mm)	63"(1600mm)	TMRA-2358-NNNNCD	2003.48	2073.33
	64"(1626mm)	67"(1702mm)	TMRA-2364-NNNNCD	2074.16	2144.01
	70"(1778mm)	77"(1956mm)	TMRA-2370-NNNNCD	2144.84	2214.69
29"(737mm)	34"(864mm)	39"(991mm)	TMRA-2934-NNNNCD	\$ 1754.42	\$ 1824.27
	40"(1016mm)	45"(1143mm)	TMRA-2940-NNNNCD	1825.10	1894.95
	46"(1168mm)	51"(1295mm)	TMRA-2946-NNNNCD	1895.78	1965.63
	52"(1321mm)	57"(1448mm)	TMRA-2952-NNNNCD	1966.46	2036.31
	58"(1473mm)	63"(1600mm)	TMRA-2958-NNNNCD	2037.14	2106.99
	64"(1626mm)	67"(1702mm)	TMRA-2964-NNNNCD	2107.82	2177.67
	70"(1778mm)	77"(1956mm)	TMRA-2970-NNNNCD	2178.50	2248.35
Crank Adjustment					
23"(584mm)	34"(864mm)	39"(991mm)	TMRA-2334-NNNNCB	\$ 2599.16	\$ 2669.01
	40"(1016mm)	45"(1143mm)	TMRA-2340-NNNNCB	2669.84	2739.69
	46"(1168mm)	51"(1295mm)	TMRA-2346-NNNNCB	2740.52	2810.37
	52"(1321mm)	57"(1448mm)	TMRA-2352-NNNNCB	2811.20	2881.05
	58"(1473mm)	63"(1600mm)	TMRA-2358-NNNNCB	2881.88	2951.73
	64"(1626mm)	67"(1702mm)	TMRA-2364-NNNNCB	2952.56	3022.41
	70"(1778mm)	77"(1956mm)	TMRA-2370-NNNNCB	3023.24	3093.09
29"(737mm)	34"(864mm)	39"(991mm)	TMRA-2934-NNNNCB	\$ 2632.82	\$ 2702.67
	40"(1016mm)	45"(1143mm)	TMRA-2940-NNNNCB	2703.50	2773.35
	46"(1168mm)	51"(1295mm)	TMRA-2946-NNNNCB	2774.18	2844.03
	52"(1321mm)	57"(1448mm)	TMRA-2952-NNNNCB	2844.86	2914.71
	58"(1473mm)	63"(1600mm)	TMRA-2958-NNNNCB	2915.54	2985.39
	64"(1626mm)	67"(1702mm)	TMRA-2964-NNNNCB	2986.22	3056.07
	70"(1778mm)	77"(1956mm)	TMRA-2970-NNNNCB	3056.90	3126.75

Planes Base for Rectangular Table

Electric Adjustment



TMRA
Class TA - GSA; Open Market



*Height range includes
1.18" (20mm) work surface



Features

- Includes:
 - Two telescoping columns
 - Pair of steel feet (C-leg)
 - Fixed J-Rail frame system
 - Two End Brackets
 - Control Box
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug to the building
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
- Ships unassembled.
- Depth and width shown in nominal dimension.

Specification Tips

- Maximum work top width overhang allowed is 6"(152mm) on each side.**
- Refer to specification guide for work surface weight.**
- Select a work surface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines when surrounded by walls, panels or other work surfaces.
- Total lifting capacity of table is 250 lbs including surface; applied weight should be evenly distributed.
- For applications using attached worktools (monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Separately specified caster kit available.
- Base Only Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

① Height Adjustment Actuator Options:

Standard Range

(Single Stage):

E Standard

R Programmable
(add **\$222.37** list)

Extended Range

(Dual Stage, Low):

S Programmable
(add **\$222.37** list)

(Dual Stage, High):

Q Standard

T Programmable
(add **\$222.37** list)

2) Base trim color.

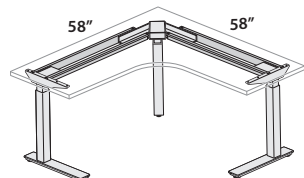
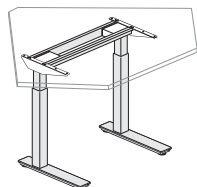
Planes Base for Rectangular Table

Electric Adjustment

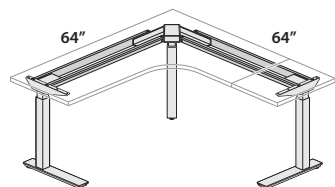
Top Depth	Minimum Top Width	Maximum Top Width	Number	①	Trim A	B
Standard Range (Single Stage)						
23"(584mm)	34"(864mm)	39"(991mm)	TMRA-2334-NNNNC		\$3480.80	\$3550.65
	40"(1016mm)	45"(1143mm)	TMRA-2340-NNNNC		3551.48	3621.33
	46"(1168mm)	51"(1295mm)	TMRA-2346-NNNNC		3622.16	3692.01
	52"(1321mm)	57"(1448mm)	TMRA-2352-NNNNC		3692.84	3762.69
	58"(1473mm)	63"(1600mm)	TMRA-2358-NNNNC		3763.52	3833.37
	64"(1626mm)	69"(1753mm)	TMRA-2364-NNNNC		3834.20	3904.05
	70"(1778mm)	75"(1905mm)	TMRA-2370-NNNNC		3904.88	3974.73
29"(737mm)	34"(864mm)	39"(991mm)	TMRA-2934-NNNNC		\$ 3514.46	\$ 3584.31
	40"(1016mm)	45"(1143mm)	TMRA-2940-NNNNC		3585.14	3654.99
	46"(1168mm)	51"(1295mm)	TMRA-2946-NNNNC		3655.82	3725.67
	52"(1321mm)	57"(1448mm)	TMRA-2952-NNNNC		3726.50	3796.35
	58"(1473mm)	63"(1600mm)	TMRA-2958-NNNNC		3797.18	3867.03
	64"(1626mm)	69"(1753mm)	TMRA-2964-NNNNC		3867.86	3937.71
	70"(1778mm)	75"(1905mm)	TMRA-2970-NNNNC		3938.54	4008.39
Extended Range (Dual Stage)						
23"(584mm)	34"(864mm)	39"(991mm)	TMRA-2334-NNNNC		\$4834.50	\$4904.35
	40"(1016mm)	45"(1143mm)	TMRA-2340-NNNNC		4905.18	4975.03
	46"(1168mm)	51"(1295mm)	TMRA-2346-NNNNC		4975.86	5045.71
	52"(1321mm)	57"(1448mm)	TMRA-2352-NNNNC		5046.54	5116.39
	58"(1473mm)	63"(1600mm)	TMRA-2358-NNNNC		5117.22	5187.07
	64"(1626mm)	69"(1753mm)	TMRA-2364-NNNNC		5187.90	5257.75
	70"(1778mm)	75"(1905mm)	TMRA-2370-NNNNC		5258.58	5328.43
29"(737mm)	34"(864mm)	39"(991mm)	TMRA-2934-NNNNC		\$ 4868.16	\$ 4938.01
	40"(1016mm)	45"(1143mm)	TMRA-2940-NNNNC		4938.84	5008.69
	46"(1168mm)	51"(1295mm)	TMRA-2946-NNNNC		5009.52	5079.37
	52"(1321mm)	57"(1448mm)	TMRA-2952-NNNNC		5080.20	5150.05
	58"(1473mm)	63"(1600mm)	TMRA-2958-NNNNC		5150.88	5220.73
	64"(1626mm)	69"(1753mm)	TMRA-2964-NNNNC		5221.56	5291.41
	70"(1778mm)	75"(1905mm)	TMRA-2970-NNNNC		5292.24	5362.09

Planes Base for 90° Equal Corner Table

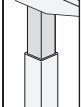
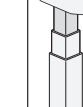
Electric Adjustment



TMCR-5858-NOEBT



TMCR-6464-NOEE
(Left-hand Orientation)
Class TA – GSA; Open Market

Touch Pads	Columns
 Standard	 Standard Range (Single Stage) Height Adjustment 27.1" (689mm) to 46.0" (1169mm)
 Programmable (Height display will show in whole number format)	 Extended Range (Dual Stage) Height Adjustment Low: 22.4" (569mm) to 48.3" (1227mm) High: 23.3" (592mm) to 50.0" (1270mm)

*Height range includes
1.18" (20mm) work surface



Features

- Includes:
 - Two telescoping columns
 - One center post leg (with top widths 52"(1321mm) or greater)
 - Pair of steel feet (C-leg)
 - Fixed J-Rail frame system
 - Two End Brackets
 - Control Box
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug and 5'(1524mm) cable extension (with top width 52"(1321mm) or greater)
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(457mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
- Ships unassembled.
- Depth and width shown in nominal dimension.

Specification Tips

- **Maximum work top width overhang allowed is 6"(152mm) on each side.**
- **Refer to specification guide for work surface weight.**
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 250 lbs (2-leg) or 300 lbs (3-leg) including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Separately specified caster kit available for 2-leg models ONLY.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Actuator Options:

Standard Range
(Single Stage):

- E** Standard
- R** Programmable
(add **\$222.37** list)

Extended Range
(Dual Stage, Low):

- P** Standard
- S** Programmable
(add **\$222.37** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable
(add **\$222.37** list)

2) Base trim color.

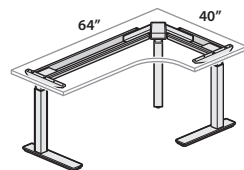
Planes Base for 90° Equal Corner Table

Electric Adjustment

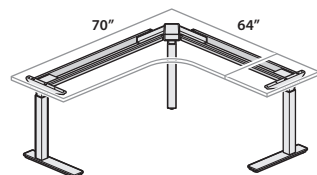
Top Left/Right Depth	Minimum Top Width	Maximum Top Width	Leg Column	Number	①	Trim A	B
Standard Range (Single Stage)							
23"(584mm)/23"(584mm)	34"(864mm)	39"(991mm)	1	TMCR-3434-NNNNC	B	\$3446.83	\$ 3516.68
	40"(1016mm)	45"(1143mm)	1	TMCR-4040-NNNNC	B	3517.51	3587.36
	46"(1168mm)	51"(1295mm)	1	TMCR-4646-NNNNC	B	3588.19	3658.04
	52"(1321mm)	57"(1448mm)	1	TMCR-5252-NNNNC	B	8097.22	8167.07
	58"(1473mm)	63"(1600mm)	1	TMCR-5858-NNNNC	B	8167.90	8237.75
	64"(1626mm)	69"(1753mm)	1	TMCR-6464-NNNNC	B	8238.58	8308.43
	70"(1778mm)	75"(1905mm)	1	TMCR-7070-NNNNC	B	8309.26	8379.11
	29"(737mm)/29"(737mm)	52"(1321mm)	1	TMCR-5252-NNNNC	C	\$ 8130.88	\$8200.73
29"(737mm)/29"(737mm)	58"(1473mm)	63"(1600mm)	1	TMCR-5858-NNNNC	C	8201.56	8271.41
	64"(1626mm)	69"(1753mm)	1	TMCR-6464-NNNNC	C	8272.24	8342.09
	70"(1778mm)	75"(1905mm)	1	TMCR-7070-NNNNC	C	8342.92	8412.77
Extended Range (Dual Stage)							
23"(584mm)/23"(584mm)	34"(864mm)	39"(991mm)	1	TMCR-3434-NNNNC	B	\$ 4467.23	\$ 4537.08
	40"(1016mm)	45"(1143mm)	1	TMCR-4040-NNNNC	B	4537.91	4607.76
	46"(1168mm)	51"(1295mm)	1	TMCR-4646-NNNNC	B	4608.59	4678.44
	52"(1321mm)	57"(1448mm)	1	TMCR-5252-NNNNC	B	11482.93	11552.78
	58"(1473mm)	63"(1600mm)	1	TMCR-5858-NNNNC	B	11553.61	11623.46
	64"(1626mm)	69"(1753mm)	1	TMCR-6464-NNNNC	B	11624.29	11694.14
	70"(1778mm)	75"(1905mm)	1	TMCR-7070-NNNNC	B	11694.97	11764.82
	29"(737mm)/29"(737mm)	52"(1321mm)	1	TMCR-5252-NNNNC	C	\$ 11516.59	\$11586.44
29"(737mm)/29"(737mm)	58"(1473mm)	63"(1600mm)	1	TMCR-5858-NNNNC	C	11587.27	11657.12
	64"(1626mm)	69"(1753mm)	1	TMCR-6464-NNNNC	C	11657.95	11727.80
	70"(1778mm)	75"(1905mm)	1	TMCR-7070-NNNNC	C	11728.63	11798.48

Planes Base for 90° Extended Corner Table

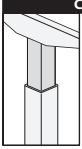
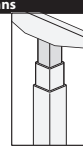
Electric Adjustment



TMCE-4064-NCEB
(Left-hand Orientation)



TMCE-6470-NCEE
(Left-hand Orientation)
Class TA - GSA; Open Market

Touch Pads	Columns
 Standard	 Standard Range (Single Stage) Height Adjustment 27.1" (689mm) to 46.0" (1169mm)
 Programmable (Height display will show in whole number format)	 Extended Range (Dual Stage) Height Adjustment Low: 22.4" (569mm) to 48.3" (1227mm) High: 23.3" (592mm) to 50.0" (1270mm)

*Height range includes
1.18" (20mm) worksurface



Features

- Includes:
 - Two telescoping columns
 - One center post leg
 - Pair of steel feet (C-leg)
 - Fixed J-Rail frame system
 - Two End Brackets
 - Control Box
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug and 5'(1524mm) cable extension (with top width 52"(1321mm) or greater)
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
- Ships unassembled.
- Depth and width shown in nominal dimension.

Specification Tips

- **Maximum work top width overhang allowed is 6"(152mm) on each side.**
- **Refer to specification guide for work surface weight.**
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 300 lbs including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not designed to be used with casters
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

① Height Adjustment Actuator Options:

Standard Range
(Single Stage):

- E** Standard
- R** Programmable
(add **\$222.37** list)

Extended Range
(Dual Stage, Low):

- P** Standard
- S** Programmable
(add **\$222.37** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable
(add **\$222.37** list)

2) Base trim color.

Planes Base for 90° Extended Corner Table

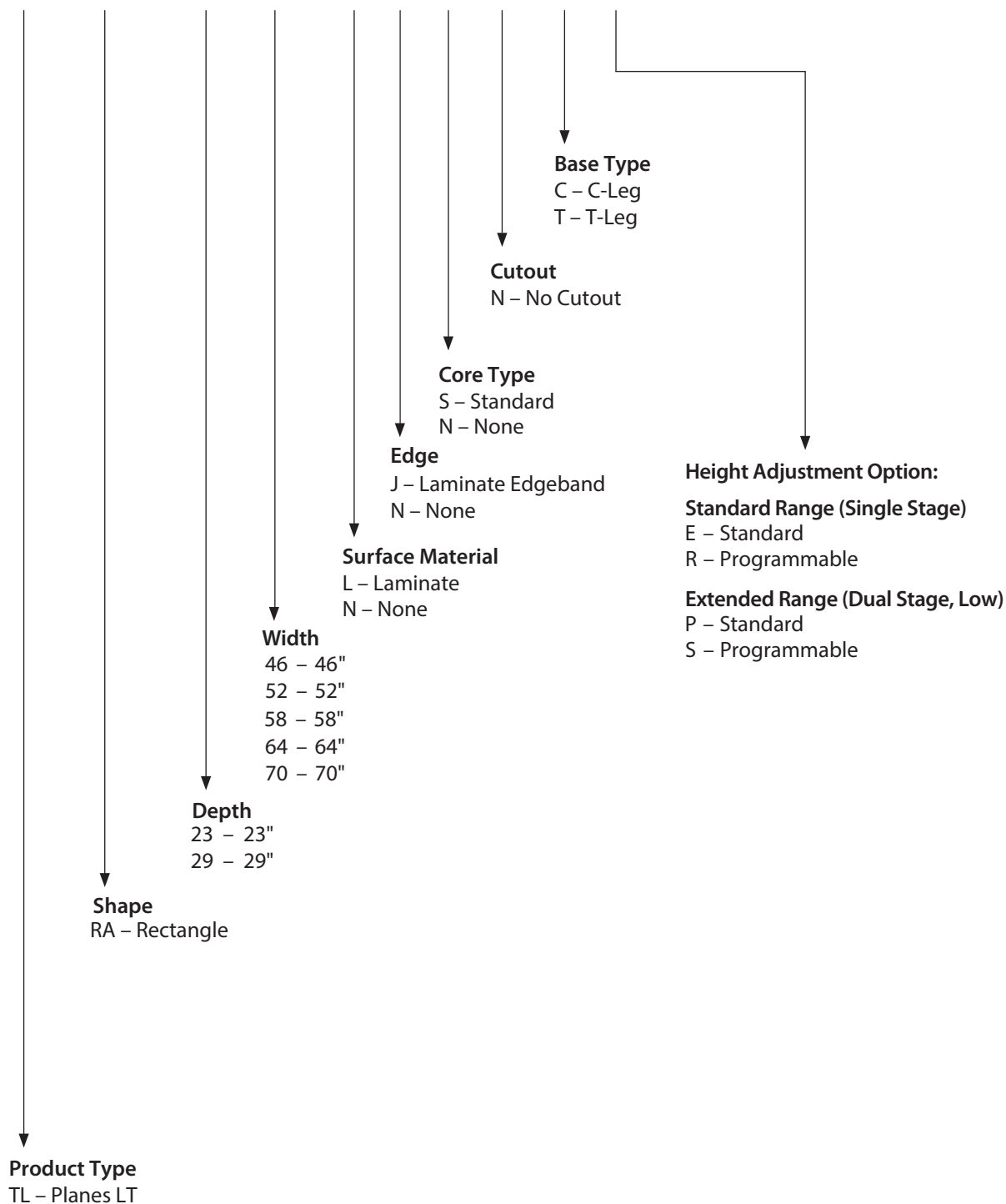
Electric Adjustment

Top Left/Right Depth	Minimum Top Width	Maximum Top Width	Length	Number	①	Trim A	B		
Standard Range (Single Stage)									
23"(584mm)/23"(584mm)	40"(1016mm)	57"(1448mm)	52"(1321mm)	TMCE-4052-NNNNC	B	6393.64	6463.49		
		63"(1600mm)	58"(1473mm)	TMCE-4058-NNNNC	B	6428.98	6498.83		
		69"(1753mm)	64"(1626mm)	TMCE-4064-NNNNC	B	6464.32	6534.17		
	46"(1168mm)	57"(1448mm)	52"(1321mm)	TMCE-4652-NNNNC	B	\$ 6428.98	\$ 6498.83		
		63"(1600mm)	58"(1473mm)	TMCE-4658-NNNNC	B	6464.32	6534.17		
		69"(1753mm)	64"(1626mm)	TMCE-4664-NNNNC	B	6499.66	6569.51		
		75"(1905mm)	70"(1778mm)	TMCE-4670-NNNNC	B	6535.00	6604.85		
		52"(1321mm)	63"(1600mm)	58"(1473mm)	TMCE-5258-NNNNC	B	\$ 6499.66	\$ 6569.51	
			69"(1753mm)	64"(1626mm)	TMCE-5264-NNNNC	B	6535.00	6604.85	
			75"(1905mm)	70"(1778mm)	TMCE-5270-NNNNC	B	6570.34	6640.19	
		58"(1473mm)	69"(1753mm)	64"(1626mm)	TMCE-5864-NNNNC	B	\$ 6570.34	\$ 6640.19	
			75"(1905mm)	70"(1778mm)	TMCE-5870-NNNNC	B	6605.68	6675.53	
	64"(1626mm)		75"(1905mm)	70"(1778mm)	TMCE-6470-NNNNC	B	\$ 6641.02	\$ 6710.87	
		29"(737mm)/29"(737mm)	46"(1168mm)	57"(1448mm)	52"(1321mm)	TMCE-4652-NNNNC	C	\$ 6462.64	\$ 6532.49
					63"(1600mm)	58"(1473mm)	TMCE-4658-NNNNC	C	6497.98
69"(1753mm)	64"(1626mm)				TMCE-4664-NNNNC	C	6533.32	6603.17	
75"(1905mm)	70"(1778mm)	TMCE-4670-NNNNC			C	6568.66	6638.51		
	52"(1321mm)	63"(1600mm)	58"(1473mm)	TMCE-5258-NNNNC	C	\$ 6533.32	\$ 6603.17		
		69"(1753mm)	64"(1626mm)	TMCE-5264-NNNNC	C	6568.66	6638.51		
		75"(1905mm)	70"(1778mm)	TMCE-5270-NNNNC	C	6604.00	6673.85		
	58"(1473mm)	69"(1753mm)	64"(1626mm)	TMCE-5864-NNNNC	C	\$ 6604.00	\$ 6673.85		
		75"(1905mm)	70"(1778mm)	TMCE-5870-NNNNC	C	6639.34	6709.19		
		64"(1626mm)	75"(1905mm)	70"(1778mm)	TMCE-6470-NNNNC	C	\$ 6674.68	\$ 6744.53	
Extended Range (Dual Stage)									
23"(584mm)/23"(584mm)	40"(1016mm)	57"(1448mm)	52"(1321mm)	TMCE-4052-NNNNC	B	8276.46	8346.31		
		63"(1600mm)	58"(1473mm)	TMCE-4058-NNNNC	B	8311.80	8381.65		
		69"(1753mm)	64"(1626mm)	TMCE-4064-NNNNC	B	8347.14	8416.99		
	46"(1168mm)	57"(1448mm)	52"(1321mm)	TMCE-4652-NNNNC	B	\$ 8311.80	\$ 8381.65		
		63"(1600mm)	58"(1473mm)	TMCE-4658-NNNNC	B	8347.14	8416.99		
		69"(1753mm)	64"(1626mm)	TMCE-4664-NNNNC	B	8382.48	8452.33		
		75"(1905mm)	70"(1778mm)	TMCE-4670-NNNNC	B	8417.82	8487.67		
		52"(1321mm)	63"(1600mm)	58"(1473mm)	TMCE-5258-NNNNC	B	\$ 8382.48	\$ 8452.33	
			69"(1753mm)	64"(1626mm)	TMCE-5264-NNNNC	B	8417.82	8487.67	
			75"(1905mm)	70"(1778mm)	TMCE-5270-NNNNC	B	8453.16	8523.01	
		58"(1473mm)	69"(1753mm)	64"(1626mm)	TMCE-5864-NNNNC	B	\$ 8453.16	\$ 8523.01	
			75"(1905mm)	70"(1778mm)	TMCE-5870-NNNNC	B	8488.50	8558.35	
	64"(1626mm)		75"(1905mm)	70"(1778mm)	TMCE-6470-NNNNC	B	\$ 8523.84	\$ 8593.69	
		29"(737mm)/29"(737mm)	46"(1168mm)	57"(1448mm)	52"(1321mm)	TMCE-4652-NNNNC	C	\$ 8345.46	\$ 8415.31
					63"(1600mm)	58"(1473mm)	TMCE-4658-NNNNC	C	8380.80
69"(1753mm)	64"(1626mm)				TMCE-4664-NNNNC	C	8416.14	8485.99	
75"(1905mm)	70"(1778mm)	TMCE-4670-NNNNC			C	8451.48	8521.33		
	52"(1321mm)	63"(1600mm)	58"(1473mm)	TMCE-5258-NNNNC	C	\$ 8416.14	\$ 8485.99		
		69"(1753mm)	64"(1626mm)	TMCE-5264-NNNNC	C	8451.48	8521.33		
		75"(1905mm)	70"(1778mm)	TMCE-5270-NNNNC	C	8486.82	8556.67		
	58"(1473mm)	69"(1753mm)	64"(1626mm)	TMCE-5864-NNNNC	C	\$ 8486.82	\$ 8556.67		
		75"(1905mm)	70"(1778mm)	TMCE-5870-NNNNC	C	8522.16	8592.01		
		64"(1626mm)	75"(1905mm)	70"(1778mm)	TMCE-6470-NNNNC	C	\$ 8557.50	\$ 8627.35	

Planes LT Table

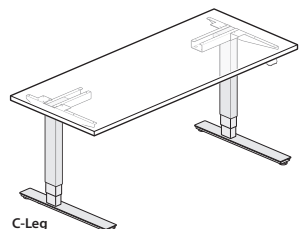
Catalog Logic

TL RA - 23 46 - L J S N C E



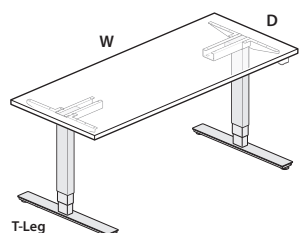
Planes LT Table — Rectangular

Electric Adjustment

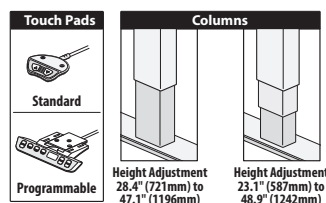


C-Leg

TLRA-2358-LJSNCP
Class TA



T-Leg



*Height range includes
1.18" (20mm) work surface



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - Frameless C-leg and T-leg telescoping base assembly system
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug to the building
- Worksurface:
 - High-Pressure Laminate (HPL) worksurface with 3mm edgeband
- Optional Belong Hatch cutout:
 - High-Pressure Laminate (HPL) tops only with one cutout.
 - Available on worksurfaces 29"(737mm)D and widths 52"(1321mm), 58"(1473mm), 64"(1626mm) and 70"(1778mm).
 - Requires separately specified Belong Hatch.
 - Refer to Specification Guide for cutout details.
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.8"(655mm) of continuous height adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for pinch point clearance and cable accommodation; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 250 lbs including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Separately specified caster kit available.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Cutout Option:

- N** Without
- H** Belong Hatch

2 Base Option:

- C** C-leg
- T** T-leg

3 Height Adjustment Actuator Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable (add \$201.74 list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable (add \$201.74 list)

2) Laminate surface color.

3) Edge trim color.

4) Base trim color.

Note: \$59.95 upcharge list for Grade B trim colors.

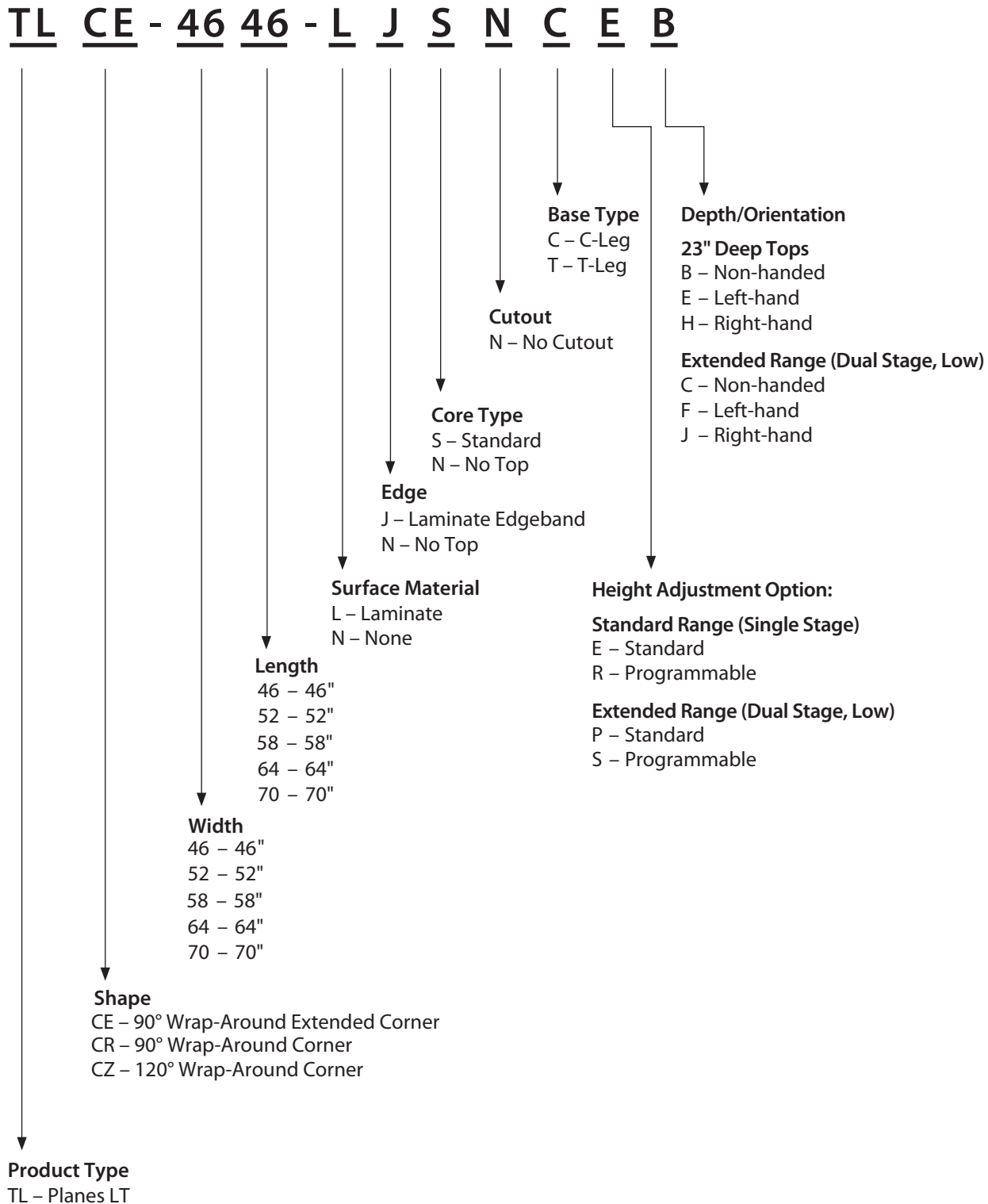
Planes LT Table — Rectangular

Electric Adjustment

Depth	Width	Number	①②③	HPL A	B	E
Standard Range (Single Stage)						
23"(584mm)	46"(1168mm)	TLRA-2346-LJSN	■ ■	\$2490.00	\$2538.98	\$2713.22
	52"(1321mm)	TLRA-2352-LJSN	■ ■	2524.22	2579.41	2775.99
	58"(1473mm)	TLRA-2358-LJSN	■ ■	2558.44	2619.84	2838.77
	64"(1626mm)	TLRA-2364-LJSN	■ ■	2592.66	2660.27	2901.55
	70"(1778mm)	TLRA-2370-LJSN	■ ■	2626.87	2700.69	2964.32
29"(737mm)	46"(1168mm)	TLRA-2946-LJSN	■ ■	\$2585.97	\$2647.37	\$2866.30
	52"(1321mm)	TLRA-2952-LJS	■ ■ ■	2628.78	2698.01	2945.12
	58"(1473mm)	TLRA-2958-LJS	■ ■ ■	2671.58	2748.64	3023.93
	64"(1626mm)	TLRA-2964-LJS	■ ■ ■	2714.39	2799.28	3102.75
	70"(1778mm)	TLRA-2970-LJS	■ ■ ■	2757.20	2849.92	3181.57
Extended Range (Dual Stage)						
23"(584mm)	46"(1168mm)	TLRA-2346-LJSN	■ ■	\$2893.49	\$2942.47	\$3116.71
	52"(1321mm)	TLRA-2352-LJSN	■ ■	2927.71	2982.90	3179.48
	58"(1473mm)	TLRA-2358-LJSN	■ ■	2961.93	3023.33	3242.26
	64"(1626mm)	TLRA-2364-LJSN	■ ■	2996.15	3063.76	3305.04
	70"(1778mm)	TLRA-2370-LJSN	■ ■	3030.36	3104.18	3367.81
29"(737mm)	46"(1168mm)	TLRA-2946-LJSN	■ ■	\$2989.46	\$3050.86	\$3269.79
	52"(1321mm)	TLRA-2952-LJS	■ ■ ■	3032.27	3101.50	3348.61
	58"(1473mm)	TLRA-2958-LJS	■ ■ ■	3075.07	3152.13	3427.42
	64"(1626mm)	TLRA-2964-LJS	■ ■ ■	3117.88	3202.77	3506.24
	70"(1778mm)	TLRA-2970-LJS	■ ■ ■	3160.69	3253.41	3585.06

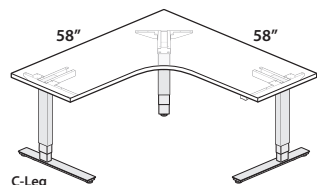
Planes LT Table — Corners

Catalog Logic

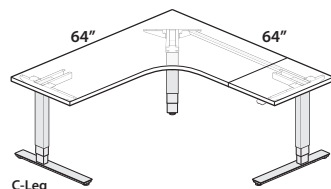


Planes LT Table — 90° Equal Corner — Wrap-Around

Electric Adjustment

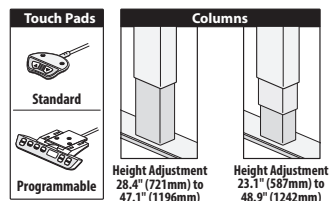


TLOR-6858-LJSNCPB



TLOR-6464-LJSNOPE
(Left-hand Orientation)

Class TA



*Height range includes
1.18" (20mm) worksurface



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - Frameless C-leg telescoping base assembly system
 - One center post leg
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P plug and 5'(1524mm) cable extension (with top widths 52"(1321mm) or greater)
- Worksurface
 - High-Pressure Laminate (HPL) worksurface with 3mm edgeband
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Size of worksurface will determine whether top comes in 1 or 2 pieces. 64"(1626mm) wide and greater will default to 2 pieces.
 - 64"(1626mm)64"(1626mm) 2-piece top includes a 46"(1168mm) corner and 18"(457mm) rectangular top.
 - 70"(1778mm) includes a 52"(1321mm) corner and 18"(457mm) rectangular top.
 - Two-piece top includes L rail and connection plates.
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.8"(655mm) of continuous height adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for 2"(51mm) pinch point clearance and cable accommodation. (e.g. 58"(1473mm) corner may be space planned as a 60"(1524mm) corner for modular planning purposes.
- One-piece tops are non-handed; two-piece tops are handed.
- The "seamless" primary user side of the table (side without rectangle extension) determines the handedness from a seated position.
- Total lifting capacity of table is 300 lbs including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not designed for use with Casters.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Actuator Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable (add \$201.74 list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable (add \$201.74 list)

2 Depth and Orientation:

23" deep tops:

- B** Non-handed (52" and 58" widths)
- E** LH (64" and 70" widths) two-piece top
- H** RH (64" and 70" widths) two-piece top

29" deep tops:

- C** Non-handed (52" and 58" widths)
- F** LH (64" and 70" widths) two-piece top
- J** RH (64" and 70" widths) two-piece top

2) Laminate surface color.

3) Edge trim color.

4) Base trim color.

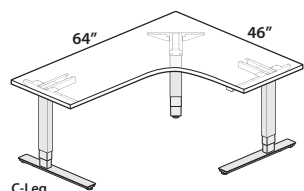
Note: \$59.95 upcharge list for Grade B trim colors.

Planes LT Table — 90° Equal Corner — Wrap-Around

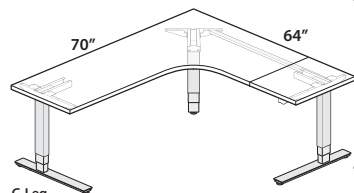
Electric Adjustment

Left/Right Depth	Width	Length	Top Pieces	Number	①②	HPL A	B
Standard Range (Single Stage)							
23"(584mm)/23"(584mm)	52"(1321mm)	52"(1321mm)	1	TLOR-5252-LJSNC	B	\$4094.02	\$4229.02
	58"(1473mm)	58"(1473mm)	1	TLOR-5858-LJSNC	B	4175.32	4323.04
	64"(1626mm)	64"(1626mm)	2	TLOR-6464-LJSNC		4488.80	4649.24
	70"(1778mm)	70"(1778mm)	2	TLOR-7070-LJSNC		4570.10	4743.26
29"(737mm)/29"(737mm)	52"(1321mm)	52"(1321mm)	1	TLOR-5252-LJSNC	C	\$ 4144.15	\$ 4279.15
	58"(1473mm)	58"(1473mm)	1	TLOR-5858-LJSNC	C	4225.45	4373.17
	64"(1626mm)	64"(1626mm)	2	TLOR-6464-LJSNC		4538.93	4699.37
	70"(1778mm)	70"(1778mm)	2	TLOR-7070-LJSNC		4620.23	4793.39
Extended Range (Dual Stage)							
23"(584mm)/23"(584mm)	52"(1321mm)	52"(1321mm)	1	TLOR-5252-LJSNC	B	\$ 4553.70	\$4688.70
	58"(1473mm)	58"(1473mm)	1	TLOR-5858-LJSNC	B	4635.00	4782.72
	64"(1626mm)	64"(1626mm)	2	TLOR-6464-LJSNC		4948.48	5108.92
	70"(1778mm)	70"(1778mm)	2	TLOR-7070-LJSNC		5029.78	5202.94
29"(737mm)/29"(737mm)	52"(1321mm)	52"(1321mm)	1	TLOR-5252-LJSNC	C	\$4603.83	\$ 4738.83
	58"(1473mm)	58"(1473mm)	1	TLOR-5858-LJSNC	C	4685.13	4832.85
	64"(1626mm)	64"(1626mm)	2	TLOR-6464-LJSNC		4998.61	5159.05
	70"(1778mm)	70"(1778mm)	2	TLOR-7070-LJSNC		5079.91	5253.07

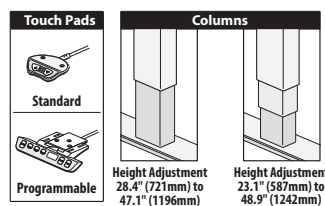
Planes LT Table — 90° Extended Corner — Wrap-Around Electric Adjustment



TLCE-4664-LJSNOPE
(Left-hand Orientation)



TLCE-6470-LJSNOPE
(Left-hand Orientation)
Class TA



*Height range includes
1.18" (30mm) work surface



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - Frameless C-leg telescoping base assembly system
 - One center post leg
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P plug and 5'(1524mm) cable extension (with top widths 52"(1321mm) or greater)
- Worksurface:
 - High-Pressure Laminate (HPL) worksurface with 3mm edgeband
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Top sizes 64"(1626mm) x and larger will default to 2-pieces.
 - A 64"(1626mm) x 70"(1778mm) worksurface will include a 46"(1168mm) corner and 18"(457mm) rectangle extension.
 - Two-piece top includes L rail and connection plates.
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second.
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.8"(655mm) of continuous height adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for 2"(51mm) pinch point clearance and cable accommodation. (e.g. 58"(1473mm) corner may be space planned as a 60"(1524mm) corner for modular planning purposes.
- One-piece tops are non-handed; two-piece tops are handed.
- The "seamless" primary user side of the table (side without rectangle extension) determines the handedness from a seated position.
- Total lifting capacity of table is 300 lbs (3-leg) including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not designed for use with Casters.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Actuator Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable (add \$201.74 list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable (add \$201.74 list)

2 Depth and Orientation:

23" deep tops:

- E** Left-hand
- H** Right-hand

29" deep tops:

- F** Left-hand
- J** Right-hand

2) Laminate surface color.

3) Edge trim color.

4) Base trim color.

Note: \$59.95 upcharge list for Grade B trim colors.

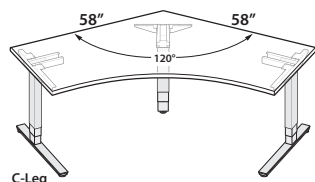
Planes LT Table — 90° Extended Corner — Wrap-Around

Electric Adjustment

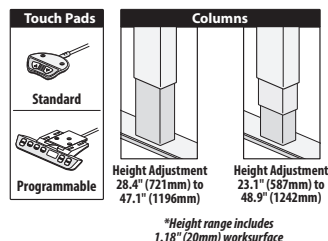
Left/Right Depth	Width	Length	Top Pieces	Number	①②	HPL A	B
Standard Range (Single Stage)							
23"(584mm)/23"(584mm)	46"(1168mm)	52"(1321mm)	1	TLCE-4652-LJSNC	■ ■	\$ 4053.37	\$ 4182.01
		58"(1473mm)	1	TLCE-4658-LJSNC	■ ■	4094.02	4229.02
		64"(1626mm)	1	TLCE-4664-LJSNC	■ ■	4134.67	4276.03
		70"(1778mm)	1	TLCE-4670-LJSNC	■ ■	4175.32	4323.04
	52"(1321mm)	58"(1473mm)	1	TLCE-5258-LJSNC	■ ■	\$ 4134.67	\$ 4276.03
		64"(1626mm)	1	TLCE-5264-LJSNC	■ ■	4175.32	4323.04
		70"(1778mm)	1	TLCE-5270-LJSNC	■ ■	4215.97	4370.05
	58"(1473mm)	64"(1626mm)	1	TLCE-5864-LJSNC	■ ■	\$ 4215.97	\$ 4370.05
		70"(1778mm)	1	TLCE-5870-LJSNC	■ ■	4256.62	4417.06
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	2	TLCE-6470-LJSNC	■ ■	\$ 4529.45	\$ 4696.25
	52"(1321mm)	58"(1473mm)	1	TLCE-4652-LJSNC	■ ■	\$ 4103.50	\$ 4232.14
		58"(1473mm)	1	TLCE-4658-LJSNC	■ ■	4144.15	4279.15
		64"(1626mm)	1	TLCE-4664-LJSNC	■ ■	4184.80	4326.16
		70"(1778mm)	1	TLCE-4670-LJSNC	■ ■	4225.45	4373.17
	52"(1321mm)	58"(1473mm)	1	TLCE-5258-LJSNC	■ ■	\$ 4184.80	\$ 4326.16
		64"(1626mm)	1	TLCE-5264-LJSNC	■ ■	4225.45	4373.17
		70"(1778mm)	1	TLCE-5270-LJSNC	■ ■	4266.10	4420.18
	58"(1473mm)	64"(1626mm)	1	TLCE-5864-LJSNC	■ ■	\$ 4266.10	\$ 4420.18
		70"(1778mm)	1	TLCE-5870-LJSNC	■ ■	4306.75	4467.19
	64"(1626mm)	70"(1778mm)	2	TLCE-6470-LJSNC	■ ■	\$ 4579.58	\$ 4746.38
Extended Range (Dual Stage)							
23"(584mm)/23"(584mm)	46"(1168mm)	52"(1321mm)	1	TLCE-4652-LJSNC	■ ■	\$ 4513.05	\$ 4641.69
		58"(1473mm)	1	TLCE-4658-LJSNC	■ ■	4553.70	4688.70
		64"(1626mm)	1	TLCE-4664-LJSNC	■ ■	4594.35	4735.71
		70"(1778mm)	1	TLCE-4670-LJSNC	■ ■	4635.00	4782.72
	52"(1321mm)	58"(1473mm)	1	TLCE-5258-LJSNC	■ ■	\$ 4594.35	\$ 4735.71
		64"(1626mm)	1	TLCE-5264-LJSNC	■ ■	4635.00	4782.72
		70"(1778mm)	1	TLCE-5270-LJSNC	■ ■	4675.65	4829.73
	58"(1473mm)	64"(1626mm)	1	TLCE-5864-LJSNC	■ ■	\$ 4675.65	\$ 4829.73
		70"(1778mm)	1	TLCE-5870-LJSNC	■ ■	4716.30	4876.74
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	2	TLCE-6470-LJSNC	■ ■	\$ 4989.13	\$ 5155.93
	52"(1321mm)	58"(1473mm)	1	TLCE-4652-LJSNC	■ ■	\$ 4563.18	\$ 4691.82
		58"(1473mm)	1	TLCE-4658-LJSNC	■ ■	4603.83	4738.83
		64"(1626mm)	1	TLCE-4664-LJSNC	■ ■	4644.48	4785.84
		70"(1778mm)	1	TLCE-4670-LJSNC	■ ■	4685.13	4832.85
	52"(1321mm)	58"(1473mm)	1	TLCE-5258-LJSNC	■ ■	\$ 4644.48	\$ 4785.84
		64"(1626mm)	1	TLCE-5264-LJSNC	■ ■	4685.13	4832.85
		70"(1778mm)	1	TLCE-5270-LJSNC	■ ■	4725.78	4879.86
	58"(1473mm)	64"(1626mm)	1	TLCE-5864-LJSNC	■ ■	\$ 4725.78	\$ 4879.86
		70"(1778mm)	1	TLCE-5870-LJSNC	■ ■	4766.43	4926.87
	64"(1626mm)	70"(1778mm)	2	TLCE-6470-LJSNC	■ ■	\$ 5039.26	\$ 5206.06

Planes LT Table — 120° Corner — Wrap-Around

Electric Adjustment



C-Leg
TLCZ-5858-LJSNCPB
Class TA



Features

- Includes:
 - 1.18"(30mm) thick work surface
 - Frameless C-leg telescoping base assembly system
 - One center post leg
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P plug and 5'(1524mm) cable extension (with top widths 52"(1321mm) or greater)
- Worksurface
 - High-Pressure Laminate (HPL) worksurface with 3mm edgeband
 - 3mm Edgeband on user edge and 1mm on remaining edges
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.8"(655mm) of continuous height adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Worksurfaces are dimensioned to allow for 2"(51mm) pinch point clearance and cable accommodation. (e.g. 58"(1473mm) corner may be space planned as a 60"(1524mm) corner for modular planning purposes.
- Total lifting capacity of table is 300 lbs including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not design for use with casters.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

① Height Adjustment Actuator Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable (add **\$201.74** list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable (add **\$201.74** list)

2) Laminate surface color.

3) Edge trim color.

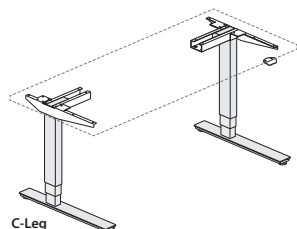
4) Base trim color.

Note: \$59.95 upcharge list for Grade B trim colors.

Left/Right Depth	Width	Length	Top Pieces	Number	①	HPL A	B
Standard Range (Single Stage)							
23"(584mm)/23"(584mm)	46"(1168mm)	46"(1168mm)	1	TLCZ-4646-LJSNC	B	\$4395.00	\$ 4517.28
	52"(1321mm)	52"(1321mm)	1	TLCZ-5252-LJSNC	B	4476.30	4611.30
	58"(1473mm)	58"(1473mm)	1	TLCZ-5858-LJSNC	B	4557.60	4705.32
29"(737mm)/29"(737mm)	46"(1168mm)	46"(1168mm)		TLCZ-4646-LJSNC	C	\$ 4445.13	\$ 4567.41
	52"(1321mm)	52"(1321mm)	1	TLCZ-5252-LJSNC	C	4526.43	4661.43
	58"(1473mm)	58"(1473mm)	1	TLCZ-5858-LJSNC	C	4607.73	4755.45
Extended Range (Dual Stage)							
23"(584mm)/23"(584mm)	46"(1168mm)	46"(1168mm)		TLCZ-4646-LJSNC	B	\$ 4879.68	\$ 5001.96
	52"(1321mm)	52"(1321mm)	1	TLCZ-5252-LJSNC	B	4960.98	5095.98
	58"(1473mm)	58"(1473mm)	1	TLCZ-5858-LJSNC	B	5042.28	5190.00
29"(737mm)/29"(737mm)	46"(1168mm)	46"(1168mm)		TLCZ-4646-LJSNC	C	\$ 4929.81	\$5052.09
	52"(1321mm)	52"(1321mm)	1	TLCZ-5252-LJSNC	C	5011.11	5146.11
	58"(1473mm)	58"(1473mm)	1	TLCZ-5858-LJSNC	C	5092.41	5240.13

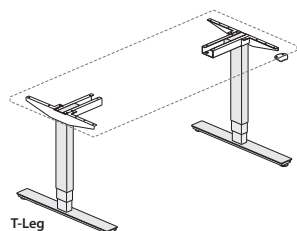
Planes LT Base for Rectangular Table

Electric Adjustment



C-Leg

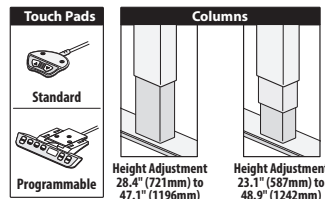
TLRA-2946-NNNNCP



T-Leg

TLRA-2946-NNNNTP

Class TA



*Height range includes 1.18" (20mm) workspace



Features

- Includes:
 - Two telescoping columns with steel motor housing enclosure
 - Pair of steel feet (C-leg or T-leg)
 - Two End Brackets
 - Control Box
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug to the building
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.8"(655mm) of continuous height adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.

Specification Tips

- **Maximum work top width overhang allowed is 6"(152mm) on each side.**
- **Refer to specification guide for work surface weight.**
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 250 lbs including surface; applied weight should be evenly distributed.
- For applications using attached worktools (monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Separately specified caster kit available.
- Base Only Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Base Options:

C C-leg

T T-leg

2 Height Adjustment Options:

Standard Range (Single Stage):

E Standard

R Programmable
(add **\$201.74** list)

Extended Range (Dual Stage):

P Standard

S Programmable
(add **\$201.74** list)

2) Base trim color.

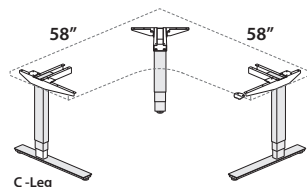
Planes LT Base for Rectangular Table

Electric Adjustment

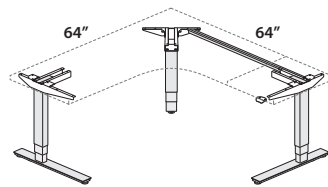
Depth	Minimum Top Width	Maximum Top Width	Number	①②	Trim A	B
Standard Range (Single Stage)						
23"(584mm)	46"(1168mm)	51"(1295mm)	TLRA-2346-NNNN	■ ■	\$ 2197.71	\$2257.66
	52"(1321mm)	57"(1448mm)	TLRA-2352-NNNN	■ ■	2197.71	2257.66
	58"(1473mm)	63"(1600mm)	TLRA-2358-NNNN	■ ■	2197.71	2257.66
	64"(1626mm)	69"(1753mm)	TLRA-2364-NNNN	■ ■	2197.71	2257.66
	70"(1778mm)	75"(1905mm)	TLRA-2370-NNNN	■ ■	2197.71	2257.66
29"(737mm)	46"(1168mm)	51"(1295mm)	TLRA-2946-NNNN	■ ■	\$ 2226.53	\$2286.48
	52"(1321mm)	57"(1448mm)	TLRA-2952-NNNN	■ ■	2226.53	2286.48
	58"(1473mm)	63"(1600mm)	TLRA-2958-NNNN	■ ■	2226.53	2286.48
	64"(1626mm)	69"(1753mm)	TLRA-2964-NNNN	■ ■	2226.53	2286.48
	70"(1778mm)	75"(1905mm)	TLRA-2970-NNNN	■ ■	2226.53	2286.48
Extended Range (Dual Stage)						
23"(584mm)	46"(1168mm)	51"(1295mm)	TLRA-2346-NNNN	■ ■	\$ 2601.20	\$ 2661.15
	52"(1321mm)	57"(1448mm)	TLRA-2352-NNNN	■ ■	2601.20	2661.15
	58"(1473mm)	63"(1600mm)	TLRA-2358-NNNN	■ ■	2601.20	2661.15
	64"(1626mm)	69"(1753mm)	TLRA-2364-NNNN	■ ■	2601.20	2661.15
	70"(1778mm)	75"(1905mm)	TLRA-2370-NNNN	■ ■	2601.20	2661.15
29"(737mm)	46"(1168mm)	51"(1295mm)	TLRA-2946-NNNN	■ ■	\$2630.02	\$2689.97
	52"(1321mm)	57"(1448mm)	TLRA-2952-NNNN	■ ■	2630.02	2689.97
	58"(1473mm)	63"(1600mm)	TLRA-2958-NNNN	■ ■	2630.02	2689.97
	64"(1626mm)	69"(1753mm)	TLRA-2964-NNNN	■ ■	2630.02	2689.97
	70"(1778mm)	75"(1905mm)	TLRA-2970-NNNN	■ ■	2630.02	2689.97

Planes LT Base for 90° Equal Corner Table

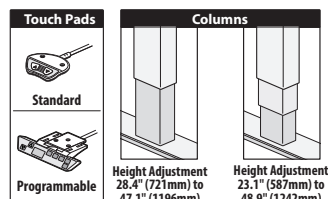
Electric Adjustment



TLCR-5858-NNNNCPB



TLCR-6464-NNNNCPB
(Left-hand Orientation)
Class TA



*Height range includes
1.18" (20mm) work surface



Features

- Includes:
 - Two telescoping columns with steel motor housing enclosure
 - One center post leg with steel motor housing enclosure
 - Pair of steel feet (C-leg)
 - Three End Brackets
 - Control Box
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(0mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug to the building and 5'(1524mm) cable extension (with top widths 52"(1321mm) or greater)
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.8"(655mm) of continuous height adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.

Specification Tips

- Maximum work top width overhang allowed is 6"(152mm) on each side.**
- Refer to specification guide for work surface weight.**
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 300 lbs including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not designed to be used with casters.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable
(add **\$201.74** list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable
(add **\$201.74** list)

2) Base trim color.

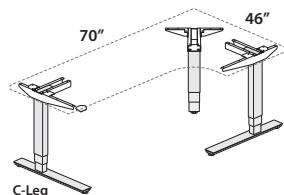
Planes LT Base for 90° Equal Corner Table

Electric Adjustment

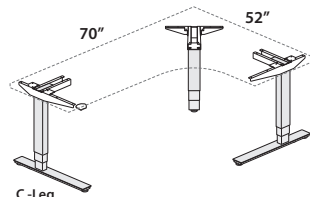
Top Left/Right Depth	Minimum Top Width	Maximum Top Width	Number	①	Trim A	B
Standard Range (Single Stage)						
23"(584mm)/23"(584mm)	52"(1321mm)	57"(1448mm)	TLCR-5252-NNNNC	B	\$ 3379.53	\$3439.48
	58"(1473mm)	63"(1600mm)	TLCR-5858-NNNNC	B	3379.53	3439.48
	64"(1626mm)	69"(1753mm)	TLCR-6464-NNNNC	B	3611.71	3671.66
	70"(1778mm)	75"(1905mm)	TLCR-7070-NNNNC	B	3611.71	3671.66
29"(737mm)/29"(737mm)	52"(1321mm)	57"(1448mm)	TLCR-5252-NNNNC	C	\$ 3427.08	\$3487.03
	58"(1473mm)	63"(1600mm)	TLCR-5858-NNNNC	C	3427.08	3487.03
	64"(1626mm)	69"(1753mm)	TLCR-6464-NNNNC	C	3659.26	3719.21
	70"(1778mm)	75"(1905mm)	TLCR-7070-NNNNC	C	3659.26	3719.21
Extended Range (Dual Stage)						
23"(584mm)/23"(584mm)	52"(1321mm)	57"(1448mm)	TLCR-5252-NNNNC	B	\$ 3839.21	\$ 3899.16
	58"(1473mm)	63"(1600mm)	TLCR-5858-NNNNC	B	3839.21	3899.16
	64"(1626mm)	69"(1753mm)	TLCR-6464-NNNNC	B	4071.39	4131.34
	70"(1778mm)	75"(1905mm)	TLCR-7070-NNNNC	B	4071.39	4131.34
29"(737mm)/29"(737mm)	52"(1321mm)	57"(1448mm)	TLCR-5252-NNNNC	C	\$ 3886.76	\$ 3946.71
	58"(1473mm)	63"(1600mm)	TLCR-5858-NNNNC	C	3886.76	3946.71
	64"(1626mm)	69"(1753mm)	TLCR-6464-NNNNC	C	4118.94	4178.89
	70"(1778mm)	75"(1905mm)	TLCR-7070-NNNNC	C	4118.94	4178.89

Planes LT Base for 90° Extended Corner Table

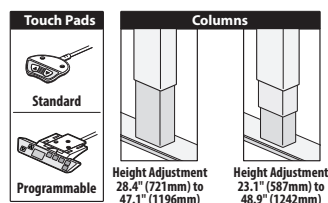
Electric Adjustment



TLCE-4670-NNNNCPB
(Left-hand Orientation)



TLCE-5270-NNNNCPB
(Left-hand Orientation)
Class TA



*Height range includes
1.18" (20mm) worksurface



Features

- Includes:
 - Two telescoping columns with steel motor housing enclosure
 - One center post leg with steel motor housing enclosure
 - Pair of steel feet
 - Three End Brackets
 - Control Box
 - Standard or programmable touch pad switch
 - Wire management clips
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - 9'(2743mm) long black power cord with NEMA 5-15P Plug to the building and 5'(1524mm) cable extension (with top widths 52"(1321mm) or greater)
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.8"(655mm) of continuous height adjustment.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.

Specification Tips

- Maximum work top width overhang allowed is 6"(152mm) on each side.**
- Refer to specification guide for work surface weight.**
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines when surrounded by walls, panels or other worksurfaces.
- Total lifting capacity of table is 300 lbs including surface; applied weight should be evenly distributed.
- For use with attached Worktools (e.g. monitor arms, screens, storage, wire management, etc.), see Product Application guidelines.
- Not designed to be used with casters.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Options:

Standard Range (Single Stage):

E Standard

R Programmable
(add **\$201.74** list)

Extended Range (Dual Stage):

P Standard

S Programmable
(add **\$201.74** list)

2) Base trim color.

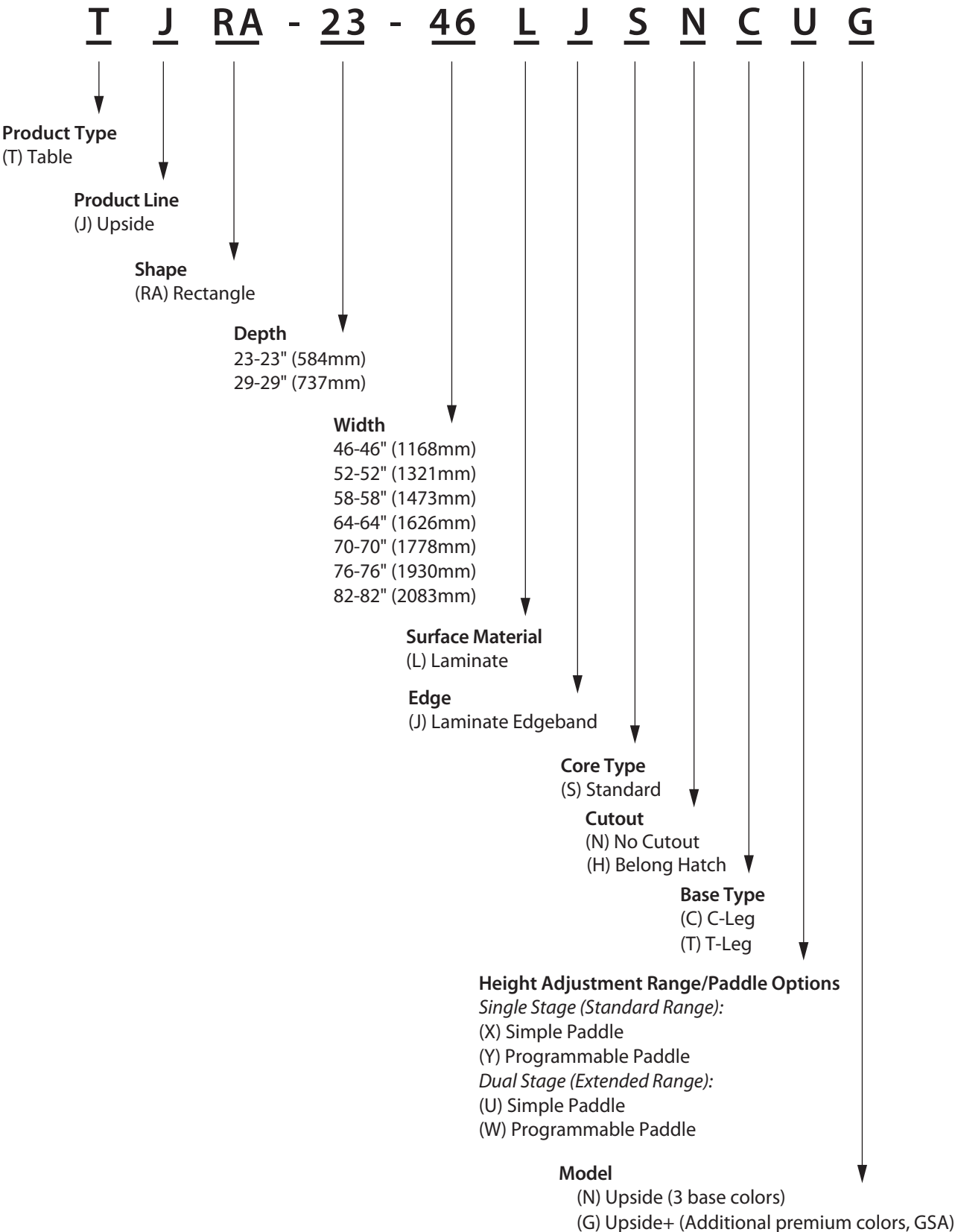
Planes LT Base for 90° Extended Corner Table

Electric Adjustment

Left/Right Depth	Minimum Top Width	Maximum Top Width	Length	Number	①	Trim A	B		
Standard Range (Single Stage)									
23"(584mm)/23"(584mm)	46"(1168mm)	57"(1448mm)	52"(1321mm)	TLOE-4652-NNNNC	B	\$ 3379.53	\$3439.48		
		63"(1600mm)	58"(1473mm)	TLOE-4658-NNNNC	B	3379.53	3439.48		
		69"(1753mm)	64"(1626mm)	TLOE-4664-NNNNC	B	3379.53	3439.48		
		75"(1905mm)	70"(1778mm)	TLOE-4670-NNNNC	B	3379.53	3439.48		
	52"(1321mm)	63"(1600mm)	58"(1473mm)	TLOE-5258-NNNNC	B	\$ 3379.53	\$3439.48		
		69"(1753mm)	64"(1626mm)	TLOE-5264-NNNNC	B	3379.53	3439.48		
		75"(1905mm)	70"(1778mm)	TLOE-5270-NNNNC	B	3379.53	3439.48		
		58"(1473mm)	69"(1753mm)	64"(1626mm)	TLOE-5864-NNNNC	B	\$ 3379.53	\$3439.48	
		75"(1905mm)	70"(1778mm)	TLOE-5870-NNNNC	B	3379.53	3439.48		
		64"(1626mm)	75"(1905mm)	70"(1778mm)	TLOE-6470-NNNNC	B	\$ 3611.71	\$ 3671.66	
		29"(737mm)/29"(737mm)	46"(1168mm)	57"(1448mm)	52"(1321mm)	TLOE-4652-NNNNC	C	\$ 3427.08	\$3487.03
				63"(1600mm)	58"(1473mm)	TLOE-4658-NNNNC	C	3427.08	3487.03
69"(1753mm)	64"(1626mm)			TLOE-4664-NNNNC	C	3427.08	3487.03		
75"(1905mm)	70"(1778mm)			TLOE-4670-NNNNC	C	3427.08	3487.03		
	52"(1321mm)	63"(1600mm)	58"(1473mm)	TLOE-5258-NNNNC	C	\$ 3427.08	\$3487.03		
		69"(1753mm)	64"(1626mm)	TLOE-5264-NNNNC	C	3427.08	3487.03		
		75"(1905mm)	70"(1778mm)	TLOE-5270-NNNNC	C	3427.08	3487.03		
		58"(1473mm)	69"(1753mm)	64"(1626mm)	TLOE-5864-NNNNC	C	\$ 3427.08	\$3487.03	
		75"(1905mm)	70"(1778mm)	TLOE-5870-NNNNC	C	3427.08	3487.03		
		64"(1626mm)	75"(1905mm)	70"(1778mm)	TLOE-6470-NNNNC	C	\$3659.26	\$ 3719.21	
		Extended Range (Dual Stage)							
		23"(584mm)/23"(584mm)	46"(1168mm)	57"(1448mm)	52"(1321mm)	TLOE-4652-NNNNC	B	\$ 3839.21	\$ 3899.16
63"(1600mm)	58"(1473mm)			TLOE-4658-NNNNC	B	3839.21	3899.16		
69"(1753mm)	64"(1626mm)			TLOE-4664-NNNNC	B	3839.21	3899.16		
75"(1905mm)	70"(1778mm)			TLOE-4670-NNNNC	B	3839.21	3899.16		
	52"(1321mm)	63"(1600mm)	58"(1473mm)	TLOE-5258-NNNNC	B	\$ 3839.21	\$ 3899.16		
		69"(1753mm)	64"(1626mm)	TLOE-5264-NNNNC	B	3839.21	3899.16		
		75"(1905mm)	64"(1626mm)	TLOE-5270-NNNNC	B	3839.21	3899.16		
		58"(1473mm)	69"(1753mm)	64"(1626mm)	TLOE-5864-NNNNC	B	\$ 3839.21	\$ 3899.16	
		75"(1905mm)	70"(1778mm)	TLOE-5870-NNNNC	B	3839.21	3899.16		
		64"(1626mm)	75"(1905mm)	70"(1778mm)	TLOE-6470-NNNNC	B	\$ 4071.39	\$ 4131.34	
		29"(737mm)/29"(737mm)	46"(1168mm)	57"(1448mm)	52"(1321mm)	TLOE-4652-NNNNC	C	\$ 3886.76	\$ 3946.71
				63"(1600mm)	58"(1473mm)	TLOE-4658-NNNNC	C	3886.76	3946.71
69"(1753mm)	64"(1626mm)			TLOE-4664-NNNNC	C	3886.76	3946.71		
75"(1905mm)	70"(1778mm)			TLOE-4670-NNNNC	C	3886.76	3946.71		
	52"(1321mm)	63"(1600mm)	58"(1473mm)	TLOE-5258-NNNNC	C	\$ 3886.76	\$ 3946.71		
		69"(1753mm)	64"(1626mm)	TLOE-5264-NNNNC	C	3886.76	3946.71		
		75"(1905mm)	70"(1778mm)	TLOE-5270-NNNNC	C	3886.76	3946.71		
		58"(1473mm)	69"(1753mm)	70"(1778mm)	TLOE-5864-NNNNC	C	\$ 3886.76	\$ 3946.71	
		75"(1905mm)	70"(1778mm)	TLOE-5870-NNNNC	C	3886.76	3946.71		
		64"(1626mm)	75"(1905mm)	70"(1778mm)	TLOE-6470-NNNNC	C	\$ 4118.94	\$ 4178.89	

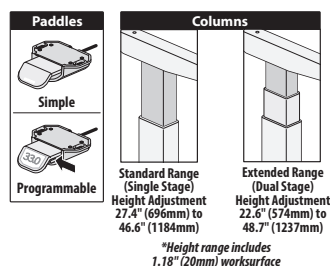
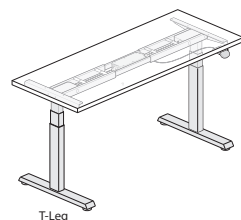
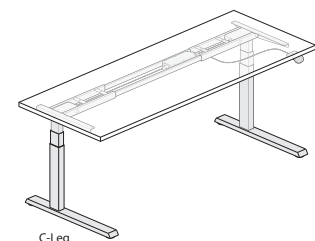
Upside Table

Catalog Logic



Upside Table — Rectangular

Electric Adjustment



TJRA
Upside Class US – GSA: Open Market
Upside+ Class US



Features

- Includes:
 - 1.18"(30mm) thick high-pressure laminate (HPL) top.
 - C-leg or T-leg telescoping base assembly.
 - Simple or programmable paddle.
 - Wire management clips.
 - Adjustable glides and hardware.
- High-Pressure Laminate (HPL) top with 3mm edgeband edge on user side and 1mm on remaining edges.
- Optional Belong Hatch cutout:
 - High-Pressure Laminate (HPL) tops only with one cutout.
 - Available on worksurfaces 29"(737mm)D and widths 58"(1473mm), 64"(1626mm), 70"(1778mm), 76"(1930mm) and 82"(2083mm).
 - Requires separately specified Belong Hatch.
 - Refer to Specification Guide for cutout details.
- Electric Height adjustment:
 - Speed is 1.4"(25mm) per second.
 - Standard Range (Single Stage) telescoping columns feature 19.2"(488mm) continuous adjustment range.
 - Extended Range (Dual Stage) telescoping columns feature a 26.1"(663mm) continuous adjustment range.
- Base Assembly:
 - Telescoping inner columns are standard with matching or coordinating paint colors. See Finish pages for details.
 - Available in three standard colors.
 - Additional premium colors available with Upside+ specification.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Maximum work top overhang allowed is 12"(305mm) overhang on one or both sides of the frame legs. *(Do not mount suspended storage to the overhang).*
- See Product Application pages for guidelines on pinch points when Height Adjustable Table is surrounded by walls, panels and/or other worksurfaces.
- Total lifting capacity of table is 250 lbs. including surface; applied weight should be evenly distributed.
- Refer to Specification Guide/Product Application for guidelines to attach monitor arms, screens and other worktools.
- Separately specified caster kit available. See Specification Guide for application.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Cutout Option:

- N** Without
- H** Belong Hatch

2 Base Option:

- C** C-Leg
- T** T-Leg

3 Adjustment Range/Paddle Options:

Standard Range (Single Stage):

- X** Simple
- Y** Programmable (add **\$105.00** list)

Extended Range (Dual Stage):

- U** Simple
- W** Programmable (add **\$105.00** list)

4 Model (colors):

- N** Upside (3 base colors) **(M)**
- G** Upside+ (additional premium colors, GSA), add **\$340.54** list)
- 2) Laminate surface color.
- 3) Edge trim color.
- 4) Base trim color.

Note: \$56.10 upcharge list for Grade B trim colors.

(M) Items marked with this symbol available as GSA open market.

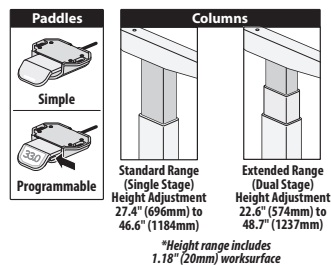
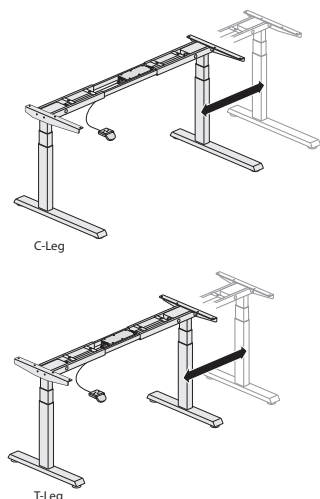
Upside Table — Rectangular

Electric Adjustment

Depth	Width	Number	①②③④	HPL		
				A	B	E
Standard Range (Single Stage)						
23"(584mm)	46"(1168mm)	TJRA-2346-LJSN	■ ■ ■	\$1389.45	\$ 1409.41	\$ 1467.92
	52"(1321mm)	TJRA-2352-LJSN	■ ■ ■	1423.29	1445.29	1509.80
	58"(1473mm)	TJRA-2358-LJSN	■ ■ ■	1457.13	1481.17	1551.68
	64"(1626mm)	TJRA-2364-LJSN	■ ■ ■	1490.97	1517.05	1593.56
	70"(1778mm)	TJRA-2370-LJSN	■ ■ ■	1524.81	1552.93	1635.44
	76"(1930mm)	TJRA-2376-LJSN	■ ■ ■	1558.65	1588.81	1677.32
	82"(2083mm)	TJRA-2382-LJSN	■ ■ ■	1592.49	1624.69	1719.20
29"(737mm)	46"(1168mm)	TJRA-2946-LJSN	■ ■ ■	\$1443.40	\$1463.36	\$ 1521.87
	52"(1321mm)	TJRA-2952-LJSN	■ ■ ■	1477.24	1499.24	1563.75
	58"(1473mm)	TJRA-2958-LJS	■ ■ ■ ■	1511.08	1535.12	1605.63
	64"(1626mm)	TJRA-2964-LJS	■ ■ ■ ■	1544.92	1571.00	1647.51
	70"(1778mm)	TJRA-2970-LJS	■ ■ ■ ■	1578.76	1606.88	1689.39
	76"(1930mm)	TJRA-2976-LJS	■ ■ ■ ■	1612.60	1642.76	1731.27
	82"(2083mm)	TJRA-2982-LJS	■ ■ ■ ■	1646.44	1678.64	1773.15
Extended Range (Dual Stage)						
23"(584mm)	46"(1168mm)	TJRA-2346-LJSN	■ ■ ■	\$1562.04	\$1582.00	\$ 1640.51
	52"(1321mm)	TJRA-2352-LJSN	■ ■ ■	1595.88	1617.88	1682.39
	58"(1473mm)	TJRA-2358-LJSN	■ ■ ■	1629.72	1653.76	1724.27
	64"(1626mm)	TJRA-2364-LJSN	■ ■ ■	1663.56	1689.64	1766.15
	70"(1778mm)	TJRA-2370-LJSN	■ ■ ■	1697.40	1725.52	1808.03
	76"(1930mm)	TJRA-2376-LJSN	■ ■ ■	1731.24	1761.40	1849.91
	82"(2083mm)	TJRA-2382-LJSN	■ ■ ■	1765.08	1797.28	1891.79
29"(737mm)	46"(1168mm)	TJRA-2946-LJSN	■ ■ ■	\$ 1615.99	\$1635.95	\$1694.46
	52"(1321mm)	TJRA-2952-LJSN	■ ■ ■	1649.83	1671.83	1736.34
	58"(1473mm)	TJRA-2958-LJS	■ ■ ■ ■	1683.67	1707.71	1778.22
	64"(1626mm)	TJRA-2964-LJS	■ ■ ■ ■	1717.51	1743.59	1820.10
	70"(1778mm)	TJRA-2970-LJS	■ ■ ■ ■	1751.35	1779.47	1861.98
	76"(1930mm)	TJRA-2976-LJS	■ ■ ■ ■	1785.19	1815.35	1903.86
	82"(2083mm)	TJRA-2982-LJS	■ ■ ■ ■	1819.03	1851.23	1945.74

Upside Base for Rectangular Table

Electric



TJBA
Upside Class US – GSA: Open Market
Upside+ Class US



Features

- Includes:
 - Control box containing built-in collision detection system.
 - Two telescoping columns.
 - Simple or Programmable adjustment paddle.
 - Expandable frame (40.18"(1021mm) to 71.7"(1821mm)).
 - End brackets.
 - Flat steel feet (T or C) with mitered edge.
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment.
 - 9'(2743mm) long black power cord with NEMA 5-15P plug.
- Electric Height adjustment:
 - Speed is 1.4"(36mm) per second.
 - Standard Range (Single Stage) telescoping columns feature 19.2"(488mm) continuous adjustment range.
 - Extended Range (Dual Stage) telescoping columns feature 26.1"(663mm) continuous adjustment range.
- Available in three standard colors.
- Additional premium colors available with Upside+ specification.
- Telescoping inner columns will default to matching or coordinating paint finish based on specified trim color. See Finish pages for details.
- Depth and width shown in nominal dimensions.
- Ships unassembled.

Specification Tips

- Base can support worksurface sizes from 22"(559mm) to 30"(762mm) in depth and 46"(1168mm) to 94"(2388mm) in width.
- Maximum work top overhang allowed is 12"(305mm) on one or both sides of the frame legs.
- When attaching suspended storage to work surface, do not mount to overhang.
- Total lifting capacity of table is 250 lbs. including surface; applied weight should be evenly distributed.
- Select a work surface that accommodates 1"(25mm) pinch point clearance on all sides and meets at least a NFPA class C flammability rating.
- See Product Application pages for guidelines on pinch points when Height Adjustable Table is surrounded by walls, panels and/or other worksurfaces.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.
- Refer to Specification Guide/Product Application for guidelines to attach monitor arms, screens and other worktools.

To Order, Specify:

1) Product number, including:

1 Model (colors):

- N** Upside (3 base colors) **(M)**
- G** Upside+ (additional premium colors, GSA) (add **\$330.41** list)

2) Base trim color.

Note: \$56.10 upcharge list for Grade B trim colors.

(M) Items marked with this symbol available as GSA open market.

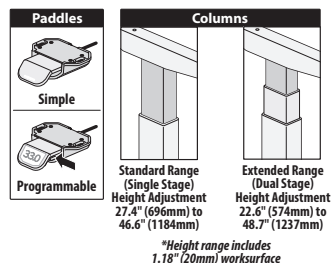
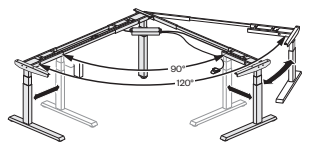
Upside Base for Rectangular Table

Electric

Description	Depth	Number ①	Trim A
2-Leg Base			
Standard Range (Single Stage) – Simple Paddle			
T Base	23"(584mm)	TJBA-2TXB- 	\$1166.62
	29"(737mm)	TJBA-2TXC- 	1166.62
C Base	23"(584mm)	TJBA-2CXB- 	\$1166.62
	29"(737mm)	TJBA-2CXC- 	1166.62
Standard Range (Single Stage) – Programmable Paddle			
T Base	23"(584mm)	TJBA-2TYB- 	\$1271.62
	29"(737mm)	TJBA-2TYC- 	1271.62
C Base	23"(584mm)	TJBA-2CYB- 	\$1271.62
	29"(737mm)	TJBA-2CYC- 	1271.62
Extended Range (Dual Stage) – Simple Paddle			
T Base	23"(584mm)	TJBA-2TUB- 	\$1321.72
	29"(737mm)	TJBA-2TUC- 	1321.72
C Base	23"(584mm)	TJBA-2CUB- 	\$1321.72
	29"(737mm)	TJBA-2CUC- 	1321.72
Extended Range (Dual Stage) – Programmable Paddle			
T Base	23"(584mm)	TJBA-2TWB- 	\$1426.71
	29"(737mm)	TJBA-2TWC- 	1426.71
C Base	23"(584mm)	TJBA-2CWB- 	\$1426.71
	29"(737mm)	TJBA-2CWC- 	1426.71

Upside Base for 90° or 120° Table

Electric Adjustment



TJBA-3CXB-G
Upside Class US - GSA: Open Market
Upside+ Class US



Features

- Includes:
 - Two C-leg telescoping columns with 23"(584mm)D feet.
 - One center post leg.
 - Expandable frame system.
 - Two End brackets.
 - Control box with built-in collision detection system.
 - Simple or Programmable paddle adjustment.
 - Wire management clips.
 - Adjustable glides standard in black (0.5"(13mm) adjustment range).
 - 9'(2743mm) long black power cord with NEMA 5-15P plug and 5'(1524mm) cable extension.
- Electric Height adjustment:
 - Speed is 1.5"(38mm) per second.
 - Standard Range (Single Stage) telescoping columns feature 19.2"(488mm) continuous adjustment range.
 - Extended Range (Dual Stage) telescoping columns feature a 26.1"(663mm) continuous adjustment range.
- Available in a variety of paint trim colors.
- Telescoping inner columns will default to matching or coordinating paint finish based on specified trim color. See Finish pages for details.
- Depth shown in nominal dimensions.
- Ships unassembled.

Specification Tips

- Base can support corner work surface sizes from 23"(584mm) to 29"(737mm) in depth and 46"(1168mm) to 88"(2235mm) in width per side.

Note: Total area of surface must not exceed 3741 inches.

- Maximum work top overhang allowed is 6"(152mm).
- Not designed to be used with casters.
- Total lifting capacity of table is 330 lbs. including surface; applied weight should be evenly distributed.
- Select any corner work surface from the standard Upside offering to pair with 3-leg base assembly.
- Verify any user provided work surface accommodates 1"(25mm) pinch point clearance on all sides, meets at least a NFPA class C Flammability rating, and is compatible with all attached components.
- For a proper and safe work application, work surfaces should be sized to prevent pinch points, collisions, and cable shearing.
- Base Only application (with user-provided work surface) may require approval of local authority having jurisdiction AHJ; ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Range/ Paddle Options:

Standard Range (Single Stage):

- ☒ Simple
- ☒ Programmable (add \$105.00 list)

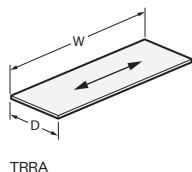
Extended Range (Dual Stage):

- ☒ Simple
- ☒ Programmable (add \$105.00 list)

2) Base trim color.

Description/ Base Depth	Minimum Top Depth	Maximum Top Depth	Minimum Top Width	Maximum Top Width	Number 1	Trim A	B
3-leg Base for use with 90° and 120° tops:							
Single Stage (Standard Range)							
C-Leg/23"(584mm)	23"(584mm)	29"(737mm)	46"(1168mm)	82"(2083mm)	TJBA-3C B-G	\$ 2150.00	\$2210.00
Dual Stage (Extended Range)							
C-Leg/23"(584mm)	23"(584mm)	29"(737mm)	46"(1168mm)	82"(2083mm)	TJBA-3C B-G	\$2350.00	\$2410.00

Upside Worksurface for Table — Rectangular



Features

- Includes one 1.18"(30mm) thick high-pressure laminate (HPL) worksurface with pre-drilled for attachment to a separately specified C- or T-leg Upside table base.
- 3mm edgeband on user edgeband on user edge and 1mm on sides and back.
- Optional Belong Hatch cutout:
 - Available on worksurfaces 29"(737mm)D and widths 58"(1473mm) or greater
 - Requires separately specified Belong Hatch
 - Refer to Specification Guide for cutout details
- Depth and width shown in nominal dimensions.

Specification Tips

- See Specification Guide for worksurface weights.
- See Product Application pages for guidelines on pinch points when Height Adjustable Table is surrounded by walls, panels and/or other worksurfaces.
- Refer to Specification Guide/Product Application for guidelines to attach monitor arms, screens and other worktools.
- For an integrated power solution, separately specify Belong Hatch, Belong Power Suite, or Belong Wire Management Tray (see Accessories Price List for numbers).
- Not intended for use on other height adjustable product lines.
- Height adjustable table worksurfaces are designed to fit on the Upside C- or T-leg height adjustable table bases. Match desking worksurface depths to height adjustable table worksurfaces depths.
- Height adjustable table bases are width adjustable and may be used with all rectangular height adjustable worksurface widths. Maximum worksurface overhang allowed is 12"(305mm) on one or both sides of the frame.

To Order, Specify:

1) Product number, including:

1 Cutout:

- ☐ N None
- ☐ H Belong Hatch

2 Base Application:

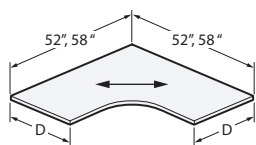
- ☐ C C-leg
- ☐ T T-leg

2) Laminate surface color.

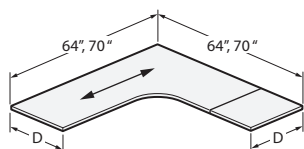
3) Edge trim color.

Depth	Width	Number	12	HPL		
				A	B	E
23"(584mm)	46"(1168mm)	TRRA-2346-LJSN	☐ N	\$ 276.25	\$ 283.25	\$ 310.45
	52"(1321mm)	TRRA-2352-LJSN	☐ N	312.85	324.05	367.57
	58"(1473mm)	TRRA-2358-LJSN	☐ N	349.45	364.85	424.69
	64"(1626mm)	TRRA-2364-LJSN	☐ N	386.05	405.65	481.81
	70"(1778mm)	TRRA-2370-LJSN	☐ N	422.65	446.45	538.93
	76"(1930mm)	TRRA-2376-LJSN	☐ N	459.25	487.25	596.05
	82"(2083mm)	TRRA-2382-LJSN	☐ N	495.85	528.05	653.17
29"(737mm)	46"(1168mm)	TRRA-2946-LJSN	☐ N	\$ 312.85	\$ 324.05	\$ 367.57
	52"(1321mm)	TRRA-2952-LJSN	☐ N	349.45	364.85	424.69
	58"(1473mm)	TRRA-2958-LJS	☐ ☐ N	386.05	405.65	481.81
	64"(1626mm)	TRRA-2964-LJS	☐ ☐ N	422.65	446.45	538.93
	70"(1778mm)	TRRA-2970-LJS	☐ ☐ N	459.25	487.25	596.05
	76"(1930mm)	TRRA-2976-LJS	☐ ☐ N	495.85	528.05	653.17
	82"(2083mm)	TRRA-2982-LJS	☐ ☐ N	532.45	568.85	710.29

Upside Worksurface for Table — 90° Equal Corner – Wrap-Around



TRCR-5252



TRCR-7070
(Left-hand Orientation)

Upside Class US – GSA: Open Market
Upside+ Class US

Features

- Includes 1.18" (30mm) thick high-pressure laminate (HPL) top with pre-drilled holes for attachment to Upside+ 3-leg base assembly (separately specified).
- High-Pressure Laminate (HPL) top with 3mm edgeband on user edge and 1mm on remaining edges.
- Worksurface will default to a 1-pc or 2-pc top based on size.
- Optional Belong Hatch cutout:
 - High-Pressure Laminate (HPL) tops only with one cutout.
 - Available on worksurfaces 29" (737mm) D and widths 64" (1626mm) and 70" (1778mm).
 - Hatch cutout can only be on the 29" (737mm) deep side.
 - Requires separately specified Belong Hatch.
 - Refer to Specification Guide for cutout details.
- Equal Corner worksurfaces 64" (1626mm) and greater will default to 2-pcs.
 - A 64" (1626mm) 2-piece top includes a 46" (1168mm) corner and 18" (457mm) rectangular extender.
 - A 70" (1778mm) includes a 52" (1321mm) corner and 18" (457mm) rectangular extender.
- Depth and width shown in nominal dimensions.

Specification Tips

- One-piece tops are non-handed; two-piece tops are handed.
- The seamless primary user side of the table (side without rectangular top) determines the handedness from a seated position.
- Size of the corner top is reflected in the catalog logic which allows for a 2" (51mm) pinch point in space planning; 58" (1473mm) corner may be space planned as a 60" (1524mm) corner for modular planning purposes.
- Separately specified screens must be smaller than the table width.
- Refer to Specification Guide/Product Application for guidelines to attach monitor arms, screens and other worktools.
- For an integrated power solution, separately specify Belong Hatch, Belong Power Suite, or Belong Wire Management Tray (see Accessories Price List for numbers).

To Order, Specify:

1) Product number, including:

1 Cutout Option:

- N** Without
- H** Belong Hatch

2 Depth and Orientation:

23" deep tops:

- E** LH (64" and 70" widths) two-piece top
- H** RH (64" and 70" widths) two-piece top

29" deep tops:

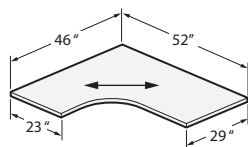
- F** LH (64" and 70" widths) two-piece top
- J** RH (64" and 70" widths) two-piece top

2) Laminate surface color.

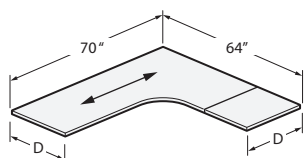
3) Edge trim color.

Left/Right Depth	Width	No. of Pieces	Number	HPL	
				1 2	A B
23"(584mm)/23"(584mm)	52"(1321mm)	1	TRCR-5252-LJSNOCBN		\$ 786.56 \$ 866.94
	58"(1473mm)	1	TRCR-5858-LJSNOCBN		843.85 932.39
	64"(1626mm)	2	TRCR-6464-LJSNC N		963.61 1060.31
	70"(1778mm)	2	TRCR-7070-LJSNC N		1019.84 1124.70
29"(737mm)/29"(737mm)	52"(1321mm)	1	TRCR-5252-LJSNCCN		\$ 809.17 \$ 892.07
	58"(1473mm)	1	TRCR-5858-LJSNCCN		865.93 956.99
	64"(1626mm)	2	TRCR-6464-LJS C N		985.16 1084.38
	70"(1778mm)	2	TRCR-7070-LJS C N		1041.92 1149.30

Upside Worksurface for Table — 90° Extended Corner – Wrap-Around



TRCE-4652
(Right-hand Orientation)



TRCE-6470
(Left-hand Orientation)
Upside Class US – GSA: Open Market
Upside• Class US

Features

- Includes 1.18" (30mm) thick high-pressure laminate (HPL) top with pre-drilled holes for attachment to Upside 3-leg base assembly (separately specified).
- High-Pressure Laminate (HPL) top with 3mm edgeband on user side and 1mm on remaining edges.
- Worksurface will default to a 1-pc or 2-pc top based on size (see chart below).
- Optional Belong Hatch cutout:
 - High-Pressure Laminate (HPL) tops only with one cutout.
 - Available on worksurfaces 29" (737mm) D and widths 46" (1168mm), 52" (1321mm), 58" (1473mm), 64" (1626mm), 70" (1778mm) and 76" (1930mm) with lengths 64" (1626mm), 70" (1778mm), 76" (1930mm) or 82" (2083mm).
 - Hatch cutout can only be on the 29" (737mm) deep side.
 - Requires separately specified Belong Hatch.
 - Refer to Specification Guide for cutout details.
- Depth and width shown in nominal dimensions.

Specification Tips

- Handedness determined by length side of table from seated position.
- Size of the corner top is reflected in the catalog logic which allows for a 2" (51mm) pinch point in space planning; 58" (1473mm) corner may be space planned as a 60" (1524mm) corner for modular planning purposes.
- Separately specified screens must be smaller than the table width.
- For application guidelines with attached worktools (monitor arms, screens, storage, wire management, etc.), see product application pages.
- For an integrated power solution, separately specify Belong Hatch, Belong Power Suite, or Belong Wire Management Tray (see Accessories Price List for numbers).

To Order, Specify:

1) Product number, including:

1 Cutout Option:

- N** Without
- H** Belong Hatch

2 Depth and Orientation:

23" deep tops:

- E** LH (64" and 82" widths) two-piece top
- H** RH (64" and 82" widths) two-piece top

29" deep tops:

- F** LH (64" and 82" widths) two-piece top
- J** RH (64" and 82" widths) two-piece top

2) Laminate surface color.

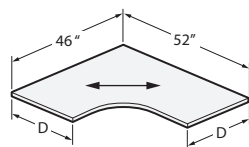
3) Edge trim color.

Two Piece Top	Corner	Rectangle
64" x 70" (1626mm x 1778mm)	46" x 70" (1168mm x 1778mm)	18" (457mm)
64" x 76" (1626mm x 1930mm)	46" x 76" (1168mm x 1930mm)	18" (457mm)
64" x 82" (1626mm x 2083mm)	46" x 82" (1168mm x 2083mm)	18" (457mm)
70" x 76" (1778mm x 1930mm)	52" x 76" (1321mm x 1930mm)	18" (457mm)
70" x 82" (1778mm x 2083mm)	52" x 82" (1321mm x 2083mm)	18" (457mm)
76" x 82" (1930mm x 2083mm)	58" x 82" (1473mm x 2083mm)	18" (457mm)

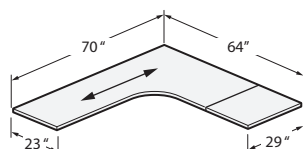
Upside Worksurface for Table — 90° Extended Corner – Wrap-Around

Left/Right Depth	Width	Length	No. of Pieces	Number	① ②	HPL	
						A	B
23"(584mm)/23"(584mm)	46"(1168mm)	52"(1321mm)	1	TRCE-4652-LJSNC	■ N	\$ 653.18	\$ 729.48
		58"(1473mm)	1	TRCE-4658-LJSNC	■ N	682.09	762.47
		64"(1626mm)	1	TRCE-4664-LJSNC	■ N	709.94	794.40
		70"(1778mm)	1	TRCE-4670-LJSNC	■ N	738.85	827.39
		76"(1930mm)	1	TRCE-4676-LJSNC	■ N	767.23	859.85
		82"(2083mm)	1	TRCE-4682-LJSNC	■ N	795.61	892.31
	52"(1321mm)	58"(1473mm)	1	TRCE-5258-LJSNC	■ N	\$ 814.94	\$ 899.40
		64"(1626mm)	1	TRCE-5264-LJSNC	■ N	843.32	931.86
		70"(1778mm)	1	TRCE-5270-LJSNC	■ N	872.23	964.85
		76"(1930mm)	1	TRCE-5276-LJSNC	■ N	900.61	997.31
		82"(2083mm)	1	TRCE-5282-LJSNC	■ N	928.46	1029.24
	58"(1473mm)	64"(1626mm)	1	TRCE-5864-LJSNC	■ N	\$ 872.23	\$ 964.85
		70"(1778mm)	1	TRCE-5870-LJSNC	■ N	900.61	997.31
		76"(1930mm)	1	TRCE-5876-LJSNC	■ N	928.46	1029.24
		82"(2083mm)	1	TRCE-5882-LJSNC	■ N	956.84	1061.70
	64"(1626mm)	70"(1778mm)	2	TRCE-6470-LJSNC	■ N	\$ 991.46	\$1092.24
		76"(1930mm)	2	TRCE-6476-LJSNC	■ N	1019.84	1124.70
		82"(2083mm)	2	TRCE-6482-LJSNC	■ N	1048.75	1157.69
	70"(1778mm)	76"(1930mm)	2	TRCE-7076-LJSNC	■ N	\$1048.75	\$ 1157.69
		82"(2083mm)	2	TRCE-7082-LJSNC	■ N	1077.13	1190.15
	76"(1930mm)	82"(2083mm)	2	TRCE-7682-LJSNC	■ N	\$ 1105.51	\$ 1222.61
29"(737mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	1	TRCE-4652-LJSNC	■ N	\$ 675.26	\$ 754.08
		58"(1473mm)	1	TRCE-4658-LJSNC	■ N	704.17	787.07
		64"(1626mm)	1	TRCE-4664-LJS	■ C ■ N	732.02	819.00
		70"(1778mm)	1	TRCE-4670-LJS	■ C ■ N	760.93	851.99
		76"(1930mm)	1	TRCE-4676-LJS	■ C ■ N	788.78	883.92
	52"(1321mm)	82"(2083mm)	1	TRCE-4682-LJS	■ C ■ N	817.69	916.91
		58"(1473mm)	1	TRCE-5258-LJSNC	■ N	\$ 837.02	\$ 924.00
		64"(1626mm)	1	TRCE-5264-LJS	■ C ■ N	865.40	956.46
		70"(1778mm)	1	TRCE-5270-LJS	■ C ■ N	893.78	988.92
		76"(1930mm)	1	TRCE-5276-LJS	■ C ■ N	922.16	1021.38
	58"(1473mm)	82"(2083mm)	1	TRCE-5282-LJS	■ C ■ N	951.07	1054.37
		64"(1626mm)	1	TRCE-5864-LJS	■ C ■ N	\$ 893.78	\$ 988.92
		70"(1778mm)	1	TRCE-5870-LJS	■ C ■ N	922.16	1021.38
		76"(1930mm)	1	TRCE-5876-LJS	■ C ■ N	951.07	1054.37
		82"(2083mm)	1	TRCE-5882-LJS	■ C ■ N	978.92	1086.30
	64"(1626mm)	70"(1778mm)	2	TRCE-6470-LJS	■ C ■ N	\$ 1014.07	\$ 1117.37
		76"(1930mm)	2	TRCE-6476-LJS	■ C ■ N	1041.92	1149.30
		82"(2083mm)	2	TRCE-6482-LJS	■ C ■ N	1070.83	1182.29
	70"(1778mm)	76"(1930mm)	2	TRCE-7076-LJS	■ C ■ N	\$1070.83	\$ 1182.29
		82"(2083mm)	2	TRCE-7082-LJS	■ C ■ N	1098.68	1214.22
	76"(1930mm)	82"(2083mm)	2	TRCE-7682-LJS	■ C ■ N	\$ 1127.59	\$ 1247.21

Upside Worksurface for Table — 90° Transitional Extended Corner - Wrap-Around



TRCE-4652
(Right-hand Orientation)



TRCE-4652
(Left-hand Orientation)
Upside Class US – GSA: Open Market
Upside+ Class US

Features

- Includes 1.18"(30mm) thick high-pressure laminate (HPL) top with pre-drilled holes for attachment to Upside 3-leg base assembly (separately specified).
- High-Pressure Laminate (HPL) top with 3mm edgeband on user side and 1mm on remaining edges.
- Worksurface will default to a 1-pc or 2-pc top based on size (see chart below).
- Depth and width shown in nominal dimensions.

Specification Tips

- Depth orientation is listed from left to right (e.g. "R" = 23" depth on left side from seated position and 29" depth on right side from seated position).
- One-piece tops are non-handed; two-piece tops are handed.
- Handedness determined by length side of table from seated position.
- Size of the corner top is reflected in the catalog logic which allows for a 2"(51mm) pinch point in space planning; 58"(1473mm) corner may be space planned as a 60"(1524mm) corner for modular planning purposes.
- Separately specified screens must be smaller than the table width.
- Refer to Specification Guide/Product Application for guidelines to attach monitor arms, screens and other worktools.

To Order, Specify:

1) Product number, including:

1 Orientation (as seated):

R 23"(584mm)/29"(737mm)

Right-Hand

K 29"(737mm)/23"(584mm)

Right-Hand

M 23"(584mm)/29"(737mm)

Left-Hand

A 29"(737mm)/23"(584mm)

Left-Hand

2) Laminate surface color.

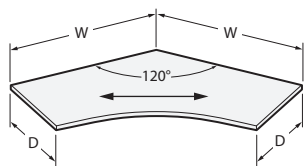
3) Edge trim color.

Two Piece Top	Corner	Rectangle
64" x 70"(1626mm x 1778mm)	46" x 70"(1168mm x 1778mm)	18"(457mm)
64" x 76"(1626mm x 1930mm)	46" x 76"(1168mm x 1930mm)	18"(457mm)
64" x 82"(1626mm x 2083mm)	46" x 82"(1168mm x 2083mm)	18"(457mm)
70" x 76"(1778mm x 1930mm)	52" x 76"(1321mm x 1930mm)	18"(457mm)
70" x 82"(1778mm x 2083mm)	52" x 82"(1321mm x 2083mm)	18"(457mm)
76" x 82"(1930mm x 2083mm)	58" x 82"(1473mm x 2083mm)	18"(457mm)

Upside Worksurface for Table — 90° Transitional Extended Corner - Wrap-Around

Left/Right Depth	Width	Length	No. of Pieces	Number	①	HPL	
						A	B
23"(584mm)/29"(737mm)	46"(1168mm)	52"(1321mm)	1	TRCE-4652-LJSNC	N	\$ 664.22	\$ 741.78
		58"(1473mm)	1	TRCE-4658-LJSNC	N	693.13	774.77
		64"(1626mm)	1	TRCE-4664-LJSNC	N	721.51	807.23
		70"(1778mm)	1	TRCE-4670-LJSNC	N	749.89	839.69
		76"(1930mm)	1	TRCE-4676-LJSNC	N	778.27	872.15
		82"(2083mm)	1	TRCE-4682-LJSNC	N	806.12	904.08
	52"(1321mm)	58"(1473mm)	1	TRCE-5258-LJSNC	N	\$ 826.51	\$ 912.23
		64"(1626mm)	1	TRCE-5264-LJSNC	N	854.36	944.16
		70"(1778mm)	1	TRCE-5270-LJSNC	N	883.27	977.15
		76"(1930mm)	1	TRCE-5276-LJSNC	N	911.12	1009.08
		82"(2083mm)	1	TRCE-5282-LJSNC	N	940.03	1042.07
	58"(1473mm)	64"(1626mm)	1	TRCE-5864-LJSNC	N	\$ 883.27	\$ 977.15
		70"(1778mm)	1	TRCE-5870-LJSNC	N	911.12	1009.08
		76"(1930mm)	1	TRCE-5876-LJSNC	N	940.03	1042.07
		82"(2083mm)	1	TRCE-5882-LJSNC	N	968.41	1074.53
	64"(1626mm)	70"(1778mm)	2	TRCE-6470-LJSNC	N	\$1002.50	\$ 1104.54
		76"(1930mm)	2	TRCE-6476-LJSNC	N	1031.41	1137.53
		82"(2083mm)	2	TRCE-6482-LJSNC	N	1059.79	1169.99
	70"(1778mm)	76"(1930mm)	2	TRCE-7076-LJSNC	N	\$ 1059.79	\$ 1169.99
		82"(2083mm)	2	TRCE-7082-LJSNC	N	1088.17	1202.45
	76"(1930mm)	82"(2083mm)	2	TRCE-7682-LJSNC	N	\$ 1116.02	\$ 1222.61
29"(737mm)/23"(584mm)	46"(1168mm)	52"(1321mm)	1	TRCE-4652-LJSNC	N	\$ 664.22	\$ 741.78
		58"(1473mm)	1	TRCE-4658-LJSNC	N	693.13	774.77
		64"(1626mm)	1	TRCE-4664-LJSNC	N	721.51	807.23
		70"(1778mm)	1	TRCE-4670-LJSNC	N	749.89	839.69
		76"(1930mm)	1	TRCE-4676-LJSNC	N	778.27	872.15
		82"(2083mm)	1	TRCE-4682-LJSNC	N	806.12	904.08
	52"(1321mm)	58"(1473mm)	1	TRCE-5258-LJSNC	N	\$ 826.51	\$ 912.23
		64"(1626mm)	1	TRCE-5264-LJSNC	N	854.36	944.16
		70"(1778mm)	1	TRCE-5270-LJSNC	N	883.27	977.15
		76"(1930mm)	1	TRCE-5276-LJSNC	N	911.12	1009.08
		82"(2083mm)	1	TRCE-5282-LJSNC	N	940.03	1042.07
	58"(1473mm)	64"(1626mm)	1	TRCE-5864-LJSNC	N	\$ 883.27	\$ 977.15
		70"(1778mm)	1	TRCE-5870-LJSNC	N	911.12	1009.08
		76"(1930mm)	1	TRCE-5876-LJSNC	N	940.03	1042.07
		82"(2083mm)	1	TRCE-5882-LJSNC	N	968.41	1074.53
	64"(1626mm)	70"(1778mm)	2	TRCE-6470-LJSNC	N	\$1002.50	\$ 1104.54
		76"(1930mm)	2	TRCE-6476-LJSNC	N	1031.41	1137.53
		82"(2083mm)	2	TRCE-6482-LJSNC	N	1059.79	1169.99
	70"(1778mm)	76"(1930mm)	2	TRCE-7076-LJSNC	N	\$ 1059.79	\$ 1169.99
		82"(2083mm)	2	TRCE-7082-LJSNC	N	1088.17	1202.45
	76"(1930mm)	82"(2083mm)	2	TRCE-7682-LJSNC	N	\$ 1116.02	\$ 1234.38

Upside Worksurface for Table — 120° Corner – Wrap-Around



TRCZ-4646
Upside Class US – GSA: Open Market
Upside+ Class US

Features

- Includes 1.18" (30mm) thick high-pressure laminate (HPL) top with pre-drilled holes for attachment to Upside 3-leg base assembly (separately specified).
- High-Pressure Laminate (HPL) top with 3mm edgeband on user side and 1mm on remaining edges.
- Depth and width shown in nominal dimensions.

Specification Tips

- Size of the corner top is reflected in the catalog logic which allows for a 2" (51mm) pinch point in space planning; 58" (1473mm) corner may be space planned as a 60" (1524mm) corner for modular planning purposes.
- Separately specified screens must be smaller than the table width.
- Refer to Specification Guide/Product Application for guidelines to attach monitor arms, screens and other worktools.

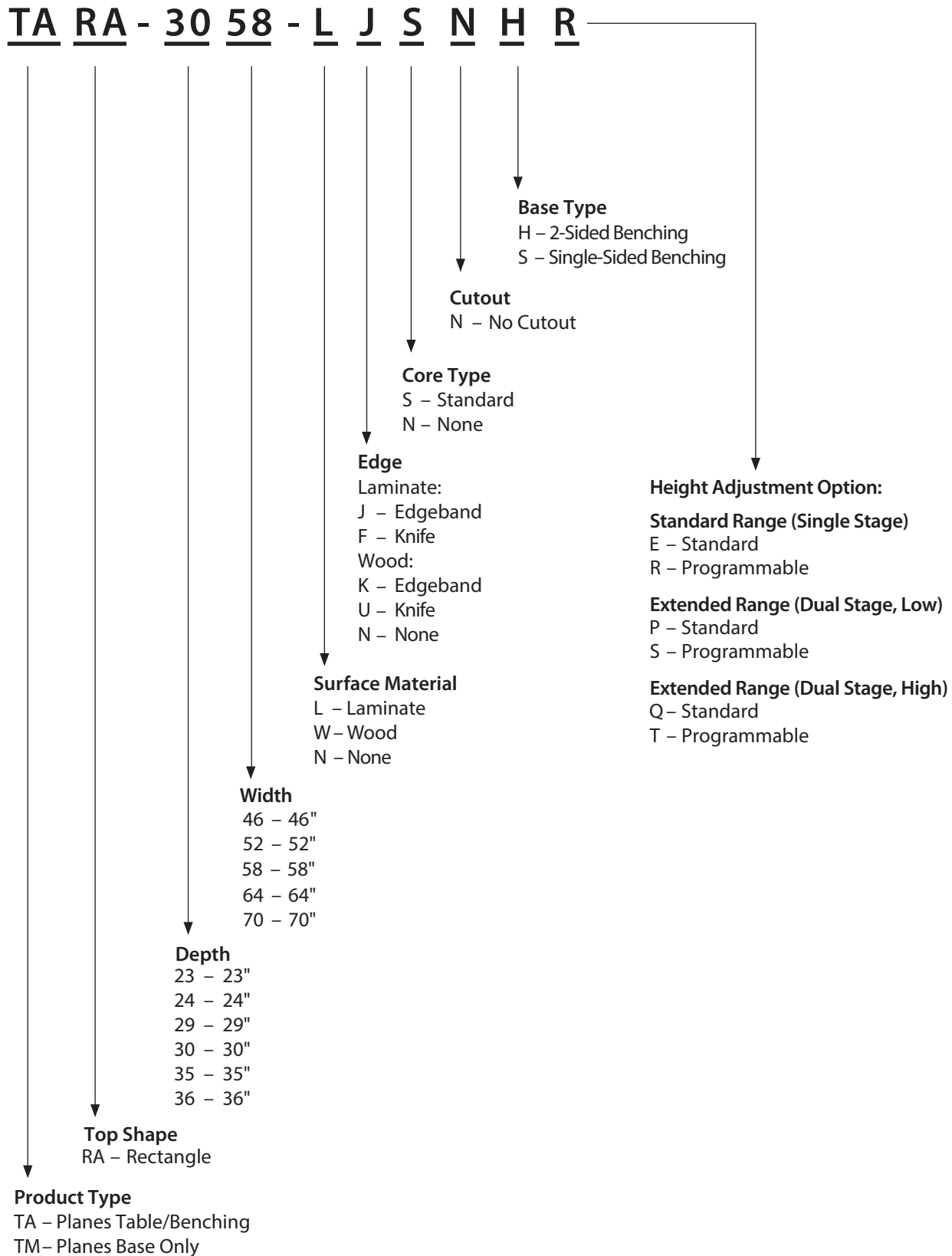
To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Left/Right Depth	Width	Length	No. of Pieces	Number	HPL A	B
23"(584mm)/23"(584mm)	46"(1168mm)	46"(1168mm)	1	TRCZ-4646-LJSNCBN	\$ 909.30	\$ 1020.16
	52"(1321mm)	52"(1321mm)	1	TRCZ-5252-LJSNCBN	997.50	1120.72
	58"(1473mm)	58"(1473mm)	1	TRCZ-5858-LJSNCBN	1085.70	1221.28
29"(737mm)/29"(737mm)	46"(1168mm)	46"(1168mm)	1	TRCZ-4646-LJSNCCN	\$ 934.50	\$1049.56
	52"(1321mm)	52"(1321mm)	1	TRCZ-5252-LJSNCCN	1022.70	1150.12
	58"(1473mm)	58"(1473mm)	1	TRCZ-5858-LJSNCCN	1110.90	1250.68

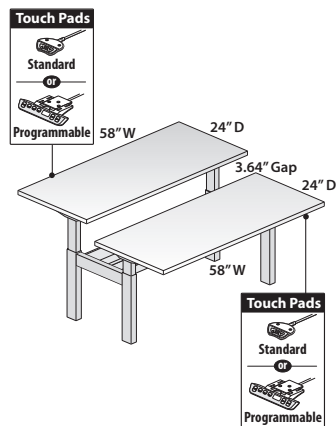
Planes Benching

Catalog Logic

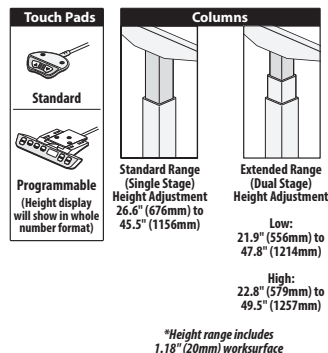


Planes Two-Sided Benching — Rectangular

Electric Adjustment



TARA-2458-NH
Class TA



*Height range includes
1.18\" (20mm) worksurface



Features

- Includes:
 - Two 1.18\" (30mm) thick rectangle worksurfaces
 - Two telescoping base assemblies with fixed J-Rail frame system
 - Two crossbeams for back-to-back base connection
 - Power and data channel with troughs
 - Two Standard or programmable touch pad switches
 - Wire management clips
 - Two 9' (2743mm) long black power cord with NEMA 5-15P plug
 - Adjustable glides and hardware standard in black with 1\" (25mm) of adjustment
- Electric Height Adjustment:
 - Speed: 1.4\" (36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9\" (480mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9\" (658mm) - 26.7\" (678mm) of continuous adjustment.
- Worksurface:
 - High-Pressure Laminate (HPL) or Veneer with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimension

Specification Tips

- Not designed for use with casters.
- See Specification Guide Product Applications for instructions on how to specify a powered benching run.
- Select a worksurface that accommodates 1\" (25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See **Electrical Components and Covers**.
- Total lifting capacity of each table is 250 lbs. including surface; applied weight should be evenly distributed.
- See Product Application guidelines for use with attached worktools.
 - Monitor Arms
 - Screens
 - Suspended Storage
 - Horizontal and Vertical Wire management
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Surface Options:

- L** Laminate
- W** Wood

2 Edge Options:

Laminate:

- J** Edgeband
- F** Knife

Wood:

- K** Edgeband
- U** Knife

3 Height Adjustment Options:

Standard Range
(Single Stage):

- E** Standard
- R** Programmable
(add **\$444.74** list)

Extended Range
(Dual Stage, Low):

- P** Standard
- S** Programmable
(add **\$444.74** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable
(add **\$444.74** list)

2) Laminate surface color or wood finish color.

3) Edge trim color (laminate only).

4) Base trim color.

Note: \$139.69 upcharge list for Grade B trim colors.

Planes Two-Sided Benching — Rectangular

Electric Adjustment

Depth	Width	Number	1	2	3	HPL A		HPL B		HPL E		Wood A		Wood B	
						J	F	J	F	J	F	K	U	K	U
Standard Range (Single Stage)															
23"(584mm)	46"(1168mm)	TARA-2346-		SNH	\$ 9456.80	\$10046.47	\$ 9508.64	\$ 10098.31	\$ 9829.58	\$10419.25	\$10559.42	\$ 11222.23	\$ 10598.19	\$ 11261.00	
	52"(1321mm)	TARA-2352-		SNH	9668.00	10303.15	9726.60	10361.75	10089.40	10724.55	10866.50	11581.15	10910.33	11624.99	
	58"(1473mm)	TARA-2358-		SNH	9879.20	10559.83	9944.56	10625.19	10349.22	11029.85	11173.58	11940.07	11222.47	11988.96	
	64"(1626mm)	TARA-2364-		SNH	10090.40	10816.51	10162.53	10888.64	10609.05	11335.16	11480.66	12298.99	11534.60	12352.93	
	70"(1778mm)	TARA-2370-		SNH	10301.61	11073.20	10380.49	11152.08	10868.87	11640.46	11787.75	12657.92	11846.74	12716.91	
24"(610mm)	46"(1168mm)	TARA-2446-		SNH	\$ 9486.29	\$10083.54	\$ 9540.38	\$ 10137.63	\$ 9875.27	\$10472.52	\$10604.89	\$ 11276.34	\$10645.34	\$ 11316.79	
	52"(1321mm)	TARA-2452-		SNH	9701.17	10343.90	9762.31	10405.04	10140.89	10783.62	10915.65	11638.94	10961.38	11684.67	
	58"(1473mm)	TARA-2458-		SNH	9916.05	10604.26	9984.25	10672.46	10406.50	11094.71	11226.41	12001.54	11277.42	12052.55	
	64"(1626mm)	TARA-2464-		SNH	10130.93	10864.62	10206.19	10939.88	10672.12	11405.81	11537.17	12364.14	11593.45	12420.42	
	70"(1778mm)	TARA-2470-		SNH	10345.81	11124.98	10428.13	11207.30	10937.74	11716.91	11847.93	12726.74	11909.49	12788.30	
29"(737mm)	46"(1168mm)	TARA-2946-		SNH	\$ 9693.19	\$10328.34	\$ 9758.55	\$10393.70	\$ 10163.21	\$10798.36	\$ 10891.69	\$ 11606.34	\$10940.58	\$ 11655.23	
	52"(1321mm)	TARA-2952-		SNH	9926.48	10607.11	10000.37	10681.00	10457.81	11138.44	11220.86	11987.35	11276.12	12042.61	
	58"(1473mm)	TARA-2958-		SNH	10159.77	10885.88	10242.18	10968.29	10752.40	11478.51	11550.03	12368.36	11611.66	12429.99	
	64"(1626mm)	TARA-2964-		SNH	10393.06	11164.65	10484.00	11255.59	11047.00	11818.59	11879.20	12749.37	11947.21	12817.38	
	70"(1778mm)	TARA-2970-		SNH	10626.35	11443.42	10725.81	11542.88	11341.59	12158.66	12208.37	13130.38	12282.75	13204.76	
30"(762mm)	46"(1168mm)	TARA-3046-		SNH	\$ 9722.68	\$ 10365.41	\$ 9790.29	\$10433.02	\$10208.90	\$ 10851.63	\$ 10937.16	\$ 11660.45	\$ 10987.72	\$ 11711.01	
	52"(1321mm)	TARA-3052-		SNH	9959.65	10647.86	10036.08	10724.29	10509.30	11197.51	11270.01	12045.14	11327.17	12102.30	
	58"(1473mm)	TARA-3058-		SNH	10196.62	10930.31	10281.87	11015.56	10809.69	11543.38	11602.86	12429.83	11666.62	12493.59	
	64"(1626mm)	TARA-3064-		SNH	10433.59	11212.76	10527.66	11306.83	11110.08	11889.25	11935.71	12814.52	12006.06	12884.87	
	70"(1778mm)	TARA-3070-		SNH	10670.56	11495.21	10773.45	11598.10	11410.47	12235.12	12268.56	13199.21	12345.51	13276.16	
35"(889mm)	46"(1168mm)	TARA-3546-		SNH	\$ 9929.58	\$ 10610.21	\$10008.46	\$10689.09	\$10496.84	\$ 11177.47	\$ 11223.96	\$ 11990.45	\$ 11282.95	\$12049.44	
	52"(1321mm)	TARA-3552-		SNH	10184.95	10911.06	10274.12	11000.23	10826.21	11552.32	11575.21	12393.54	11641.90	12460.23	
	58"(1473mm)	TARA-3558-		SNH	10440.33	11211.92	10539.79	11311.38	11155.57	11927.16	11926.47	12796.64	12000.85	12871.02	
	64"(1626mm)	TARA-3564-		SNH	10695.71	11512.78	10805.46	11622.53	11484.94	12302.01	12277.73	13199.74	12359.80	13281.81	
	70"(1778mm)	TARA-3570-		SNH	10951.08	11813.63	11071.12	11933.67	11814.31	12676.86	12628.98	13602.83	12718.76	12718.76	
36"(914mm)	46"(1168mm)	TARA-3646-		SNH	\$ 9959.06	\$ 10647.27	\$ 10040.19	\$ 10728.40	\$10542.53	\$ 11230.74	\$ 11269.42	\$12044.55	\$ 11330.10	\$ 12105.23	
	52"(1321mm)	TARA-3652-		SNH	10218.12	10951.81	10309.84	11043.53	10877.69	11611.38	11624.36	12451.33	11692.95	12519.92	
	58"(1473mm)	TARA-3658-		SNH	10477.18	11256.35	10579.48	11358.65	11212.86	11992.03	11979.30	12858.11	12055.80	12934.61	
	64"(1626mm)	TARA-3664-		SNH	10736.23	11560.88	10849.12	11673.77	11548.02	12372.67	12334.23	13264.88	12418.66	13349.31	
	70"(1778mm)	TARA-3670-		SNH	10995.29	11865.42	11118.76	11988.89	11883.18	12753.31	12689.17	13671.66	12781.51	13764.00	

Note:

- Screens:
 - Specify 24"(610mm), 30"(762mm), and 36"(914mm) depth benches with Center Mounted Screens.
 - Specify 23"(584mm), 29"(737mm), and 35"(889mm) depth benches with Worksurface Mounted Screens.

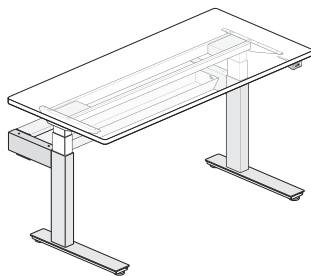
Planes Two-Sided Benching — Rectangular

Electric Adjustment

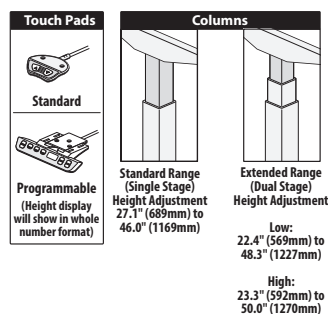
Depth	Width	Number	①②	③	HPL A		HPL B		HPL E		Wood A		Wood B	
					J	F	J	F	J	F	K	U	K	U
					Extended Range (Dual Stage)									
23"(584mm)	46"(1168mm)	TARA-2346-		SNH	\$ 11880.69	\$ 12470.36	\$ 11932.53	\$ 12522.20	\$ 12253.47	\$ 12843.14	\$ 12983.31	\$ 13646.12	\$ 13022.08	\$ 13684.89
	52"(1321mm)	TARA-2352-		SNH	12138.50	12773.65	12197.10	12832.25	12559.90	13195.05	13337.00	14051.65	13380.83	14095.48
	58"(1473mm)	TARA-2358-		SNH	12396.31	13076.94	12461.67	13142.30	12866.33	13546.96	13690.69	14457.18	13739.58	14506.07
	64"(1626mm)	TARA-2364-		SNH	12654.13	13380.24	12726.26	13452.37	13172.78	13898.89	14044.39	14862.72	14098.33	14916.66
	70"(1778mm)	TARA-2370-		SNH	12911.95	13683.54	12990.83	13762.42	13479.21	14250.80	14398.09	15268.26	14457.08	15327.25
24"(610mm)	46"(1168mm)	TARA-2446-		SNH	\$ 11910.18	\$ 12507.43	\$ 11964.27	\$ 12561.52	\$ 12299.16	\$ 12896.41	\$ 13028.78	\$ 13700.23	\$ 13069.23	\$ 13740.68
	52"(1321mm)	TARA-2452-		SNH	12171.67	12814.40	12232.81	12875.54	12611.39	13254.12	13386.15	14109.44	13431.88	14155.17
	58"(1473mm)	TARA-2458-		SNH	12433.16	13121.37	12501.36	13189.57	12923.61	13611.82	13743.52	14518.65	13794.53	14569.66
	64"(1626mm)	TARA-2464-		SNH	12694.66	13428.35	12769.92	13503.61	13235.85	13969.54	14100.90	14927.87	14157.18	14984.15
	70"(1778mm)	TARA-2470-		SNH	12956.15	13735.32	13038.47	13817.64	13548.08	14327.25	14458.27	15337.08	14519.83	15398.64
29"(737mm)	46"(1168mm)	TARA-2946-		SNH	\$ 12140.38	\$ 12775.53	\$ 12205.74	\$ 12840.89	\$ 12610.40	\$ 13245.55	\$ 13338.88	\$ 14053.53	\$ 13387.77	\$ 14102.42
	52"(1321mm)	TARA-2952-		SNH	12420.28	13100.91	12494.17	13174.80	12951.61	13632.24	13714.66	14481.15	13769.92	14536.41
	58"(1473mm)	TARA-2958-		SNH	12700.19	13426.30	12782.60	13508.71	13292.82	14018.93	14090.45	14908.78	14152.08	14970.41
	64"(1626mm)	TARA-2964-		SNH	12980.09	13751.68	13071.03	13842.62	13634.03	14405.62	14466.23	15336.40	14534.24	15404.41
	70"(1778mm)	TARA-2970-		SNH	13259.99	14077.06	13359.45	14176.52	13975.23	14792.30	14842.01	15764.02	14916.39	15838.40
30"(762mm)	46"(1168mm)	TARA-3046-		SNH	\$ 12169.87	\$ 12812.60	\$ 12237.48	\$ 12880.21	\$ 12656.09	\$ 13298.82	\$ 13384.35	\$ 14107.64	\$ 13434.91	\$ 14158.20
	52"(1321mm)	TARA-3052-		SNH	12453.45	13141.66	12529.88	13218.09	13003.10	13691.31	13763.81	14538.94	13820.97	14596.10
	58"(1473mm)	TARA-3058-		SNH	12737.04	13470.73	12822.29	13555.98	13350.11	14083.80	14143.28	14970.25	14207.04	15034.01
	64"(1626mm)	TARA-3064-		SNH	13020.62	13799.79	13114.69	13893.86	13697.11	14476.28	14522.74	15401.55	14593.09	15471.90
	70"(1778mm)	TARA-3070-		SNH	13304.20	14128.85	13407.09	14231.74	14044.11	14868.76	14902.20	15832.85	14979.15	15909.80
35"(889mm)	46"(1168mm)	TARA-3546-		SNH	\$ 12400.08	\$ 13080.71	\$ 12478.96	\$ 13159.59	\$ 12967.34	\$ 13647.97	\$ 13694.46	\$ 14460.95	\$ 13753.45	\$ 14519.94
	52"(1321mm)	TARA-3552-		SNH	12702.06	13428.17	12791.23	13517.34	13343.32	14069.43	14092.32	14910.65	14159.01	14977.34
	58"(1473mm)	TARA-3558-		SNH	13004.06	13775.65	13103.52	13875.11	13719.30	14490.89	14490.20	15360.37	14564.58	15434.75
	64"(1626mm)	TARA-3564-		SNH	13306.05	14123.12	13415.80	14232.87	14095.28	14912.35	14888.07	15810.08	14970.14	15892.15
	70"(1778mm)	TARA-3570-		SNH	13608.03	14470.58	13728.07	14590.62	14471.26	15333.81	15285.93	16259.78	15375.71	16349.56
36"(914mm)	46"(1168mm)	TARA-3646-		SNH	\$ 12429.56	\$ 13117.77	\$ 12510.69	\$ 13198.90	\$ 13013.03	\$ 13701.24	\$ 13739.92	\$ 14515.05	\$ 13800.60	\$ 14575.73
	52"(1321mm)	TARA-3652-		SNH	12735.23	13468.92	12826.95	13560.64	13394.80	14128.49	14141.47	14968.44	14210.06	15037.03
	58"(1473mm)	TARA-3658-		SNH	13040.91	13820.08	13143.21	13922.38	13776.59	14555.76	14543.03	15421.84	14619.53	15498.34
	64"(1626mm)	TARA-3664-		SNH	13346.57	14171.22	13459.46	14284.11	14158.36	14983.01	14944.57	15875.22	15029.00	15959.65
	70"(1778mm)	TARA-3670-		SNH	13652.24	14522.37	13775.71	14645.84	14540.13	15410.26	15346.12	16328.61	15438.46	16420.95

Planes Single-Sided Benching — Rectangular

Electric Adjustment



TARA-2468-NH
Class TA



Features

- Includes:
 - 118"(30mm) thick rectangle work surface
 - Telescoping base assembly with crossbeams
 - Fixed J-Rail frame system
 - Power and data channel with trough
 - Standard or programmable touch pad switch
 - Wire management clips
 - 9'(2743mm) long black power cord with NEMA 5-15P plug
 - Adjustable glides and hardware standard in black with 1"(25mm) of adjustment
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Work surface:
 - High-Pressure Laminate (HPL) or Veneer with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimension.

Specification Tips

- Not designed for use with casters.
- See Spec Guide Product Applications for instructions on how to specify a powered run of benching.
- Single-sided bench unit cannot be used as a freestanding table. It MUST be attached to another bench of equal or greater size.
- Select a work surface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See **Electrical Components and Covers**.
- Total lifting capacity of each table is 250 lbs. including surface; applied weight should be evenly distributed.
- See Product Application guidelines for use with attached worktools.
 - Monitor Arms
 - Screens
 - Suspended Storage
 - Horizontal and Vertical Wire management.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Surface Options:

- L** Laminate
- W** Wood

2 Edge Options:

Laminate:

- J** Edgeband
- F** Knife

Wood:

- K** Edgeband
- U** Knife

3 Height Adjustment Options:

Standard Range
(Single Stage):

- E** Standard
- R** Programmable
(add **\$227.37** list)

Extended Range
(Dual Stage, Low):

- P** Standard
- S** Programmable
(add **\$227.37** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable
(add **\$222.37** list)

2) Laminate surface color or wood finish color.

3) Edge trim color (laminate only).

4) Base trim color.

Note: \$69.85 upcharge list for Grade B trim colors.

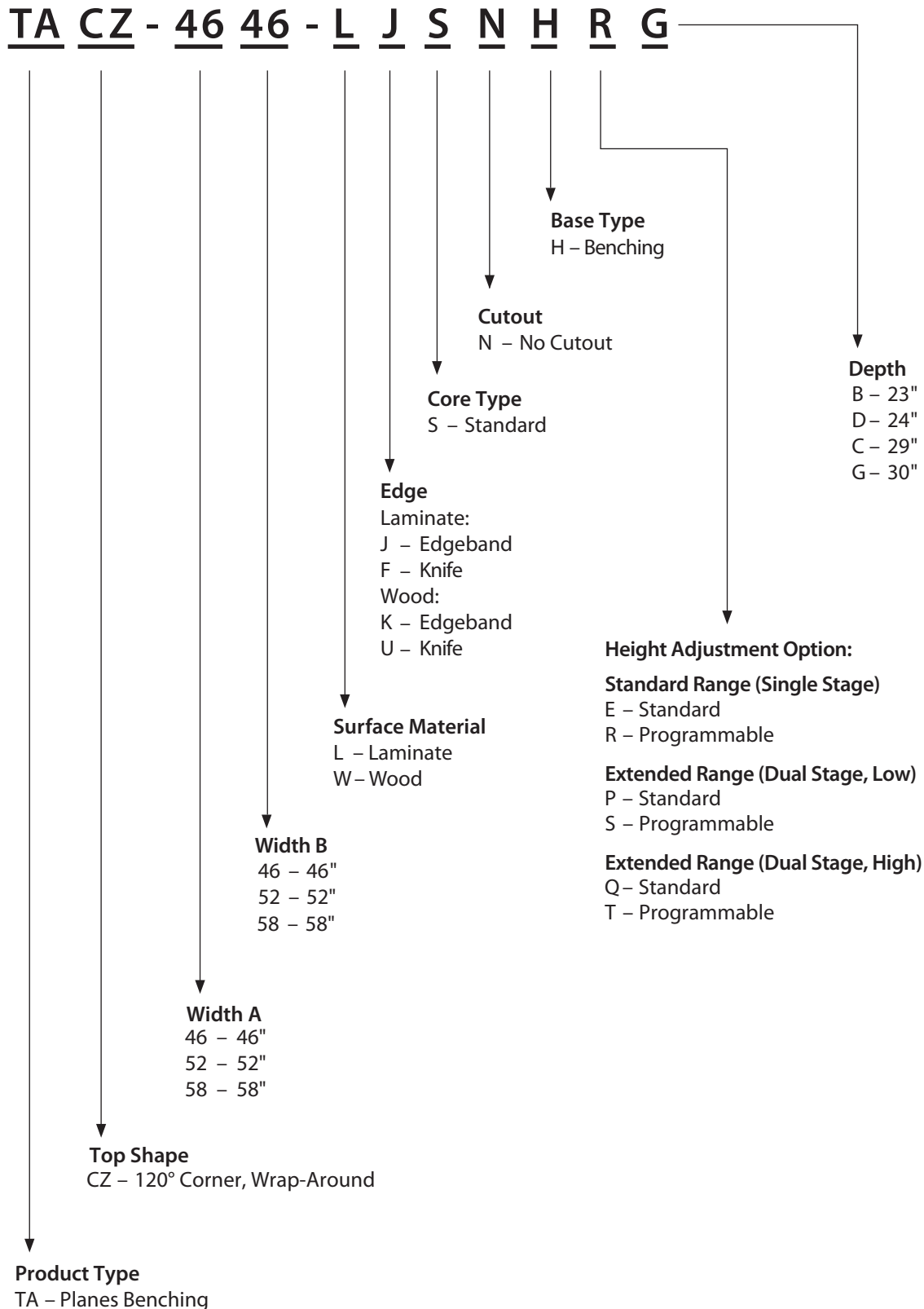
Planes Single-Sided Benching — Rectangular

Electric Adjustment

					HPL A		HPL B		HPL E		Wood A		Wood B	
Depth	Width	Number	①②	③	J	F	J	F	J	F	K	U	K	U
Standard Range (Single Stage)														
23"(584mm)	46"(1168mm)	TARA-2346-		SNS	\$ 4763.58	\$ 5286.60	\$ 4815.45	\$ 5338.47	\$ 5136.60	\$ 5659.62	\$ 5866.20	\$ 6462.36	\$ 5904.99	\$ 6501.15
	52"(1321mm)	TARA-2352-		SNS	4922.34	5490.84	4980.98	5549.48	5344.02	5912.52	6120.84	6768.84	6164.70	6812.70
	58"(1473mm)	TARA-2358-		SNS	5081.12	5695.10	5146.52	5760.50	5551.45	6165.43	6375.50	7075.34	6424.41	7124.25
	64"(1626mm)	TARA-2364-		SNS	5239.89	5899.35	5312.06	5971.52	5758.87	6418.33	6630.15	7381.83	6684.12	7435.80
	70"(1778mm)	TARA-2370-		SNS	5398.66	6103.60	5477.60	6182.54	5966.30	6671.24	6884.80	7688.32	6943.84	7747.36
24"(610mm)	46"(1168mm)	TARA-2446-		SNS	\$ 4793.08	\$ 5323.68	\$ 4847.21	\$ 5377.81	\$ 5182.32	\$ 5712.92	\$ 5911.68	\$ 6516.48	\$ 5952.16	\$ 6556.96
	52"(1321mm)	TARA-2452-		SNS	4955.53	5531.61	5016.72	5592.80	5395.54	5971.62	6170.01	6826.65	6215.77	6872.41
	58"(1473mm)	TARA-2458-		SNS	5117.99	5739.55	5186.24	5807.80	5608.77	6230.33	6428.35	7136.83	6479.39	7187.87
	64"(1626mm)	TARA-2464-		SNS	5280.44	5947.48	5355.75	6022.79	5821.99	6489.03	6686.68	7447.00	6743.00	7503.32
	70"(1778mm)	TARA-2470-		SNS	5442.90	6155.42	5525.27	6237.79	6035.22	6747.74	6945.02	7757.18	7006.62	7818.78
29"(737mm)	46"(1168mm)	TARA-2946-		SNS	\$ 4973.83	\$ 5542.33	\$ 5039.23	\$ 5607.73	\$ 5444.16	\$ 6012.66	\$ 6172.33	\$ 6820.33	\$ 6221.24	\$ 6869.24
	52"(1321mm)	TARA-2952-		SNS	5154.71	5768.69	5228.64	5842.62	5686.38	6300.36	6449.09	7148.93	6504.38	7204.22
	58"(1473mm)	TARA-2958-		SNS	5335.58	5995.04	5418.04	6077.50	5928.60	6588.06	6725.84	7477.52	6787.51	7539.19
	64"(1626mm)	TARA-2964-		SNS	5516.46	6221.40	5607.45	6312.39	6170.83	6875.77	7002.60	7806.12	7070.65	7874.17
	70"(1778mm)	TARA-2970-		SNS	5697.33	6447.75	5796.85	6547.27	6413.04	7163.46	7279.35	8134.71	7353.78	8209.14
30"(762mm)	46"(1168mm)	TARA-3046-		SNS	\$ 5003.33	\$ 5579.41	\$ 5070.99	\$ 5647.07	\$ 5489.88	\$ 6065.96	\$ 6217.81	\$ 6874.45	\$ 6268.41	\$ 6925.05
	52"(1321mm)	TARA-3052-		SNS	5187.90	5809.46	5264.38	5885.94	5737.90	6359.46	6498.26	7206.74	6555.46	7263.94
	58"(1473mm)	TARA-3058-		SNS	5372.45	6039.49	5457.76	6124.80	5985.92	6652.96	6778.69	7539.01	6842.49	7602.81
	64"(1626mm)	TARA-3064-		SNS	5557.01	6269.53	5651.14	6363.66	6233.94	6946.46	7059.13	7871.29	7129.53	7941.69
	70"(1778mm)	TARA-3070-		SNS	5741.56	6499.56	5844.52	6602.52	6481.96	7239.96	7339.56	8203.56	7416.56	8280.56
Extended Range (Dual Stage)														
23"(584mm)	46"(1168mm)	TARA-2346-		SNS	\$ 5773.38	\$ 6296.40	\$ 5825.25	\$ 6348.27	\$ 6146.40	\$ 6669.42	\$ 6876.00	\$ 7472.16	\$ 6914.79	\$ 7510.95
	52"(1321mm)	TARA-2352-		SNS	5951.56	6520.06	6010.20	6578.70	6373.24	6941.74	7150.06	7798.06	7193.92	7841.92
	58"(1473mm)	TARA-2358-		SNS	6129.76	6743.74	6195.16	6809.14	6600.09	7214.07	7424.14	8123.98	7473.05	8172.89
	64"(1626mm)	TARA-2364-		SNS	6307.95	6967.41	6380.12	7039.58	6826.93	7486.39	7698.21	8449.89	7752.18	8503.86
	70"(1778mm)	TARA-2370-		SNS	6486.13	7191.07	6565.07	7270.01	7053.77	7758.71	7972.27	8775.79	8031.31	8834.83
24"(610mm)	46"(1168mm)	TARA-2446-		SNS	\$ 5802.88	\$ 6333.48	\$ 5857.01	\$ 6387.61	\$ 6192.12	\$ 6722.72	\$ 6921.48	\$ 7526.28	\$ 6961.96	\$ 7566.76
	52"(1321mm)	TARA-2452-		SNS	5984.75	6560.83	6045.94	6622.02	6424.76	7000.84	7199.23	7855.87	7244.99	7901.63
	58"(1473mm)	TARA-2458-		SNS	6166.63	6788.19	6234.88	6856.44	6657.41	7278.97	7476.99	8185.47	7528.03	8236.51
	64"(1626mm)	TARA-2464-		SNS	6348.50	7015.54	6423.81	7090.85	6890.05	7557.09	7754.74	8515.06	7811.06	8571.38
	70"(1778mm)	TARA-2470-		SNS	6530.37	7242.89	6612.74	7325.26	7122.69	7835.21	8032.49	8844.65	8094.09	8906.25
29"(737mm)	46"(1168mm)	TARA-2946-		SNS	\$ 5993.34	\$ 6561.84	\$ 6058.74	\$ 6627.24	\$ 6463.67	\$ 7032.17	\$ 7191.84	\$ 7839.84	\$ 7240.75	\$ 7888.75
	52"(1321mm)	TARA-2952-		SNS	6193.63	6807.61	6267.56	6881.54	6725.30	7339.28	7488.01	8187.85	7543.30	8243.14
	58"(1473mm)	TARA-2958-		SNS	6393.93	7053.39	6476.39	7135.85	6986.95	7646.41	7784.19	8535.87	7845.86	8597.54
	64"(1626mm)	TARA-2964-		SNS	6594.22	7299.16	6685.21	7390.15	7248.59	7953.53	8080.36	8883.88	8148.41	8951.93
	70"(1778mm)	TARA-2970-		SNS	6794.51	7544.93	6894.03	7644.45	7510.22	8260.64	8376.53	9231.89	8450.96	9306.32
30"(762mm)	46"(1168mm)	TARA-3046-		SNS	\$ 6022.84	\$ 6598.92	\$ 6090.50	\$ 6666.58	\$ 6509.39	\$ 7085.47	\$ 7237.32	\$ 7893.96	\$ 7287.92	\$ 7944.56
	52"(1321mm)	TARA-3052-		SNS	6226.82	6848.38	6303.30	6924.86	6776.82	7398.38	7537.18	8245.66	7594.38	8302.86
	58"(1473mm)	TARA-3058-		SNS	6430.80	7097.84	6516.11	7183.15	7044.27	7711.31	7837.04	8597.36	7900.84	8661.16
	64"(1626mm)	TARA-3064-		SNS	6634.77	7347.29	6728.90	7441.42	7311.70	8024.22	8136.89	8949.05	8207.29	9019.45
	70"(1778mm)	TARA-3070-		SNS	6838.74	7596.74	6941.70	7699.70	7579.14	8337.14	8436.74	9300.74	8513.74	9377.74

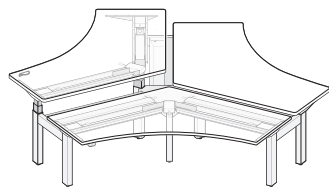
Planes 120° Benching

Catalog Logic

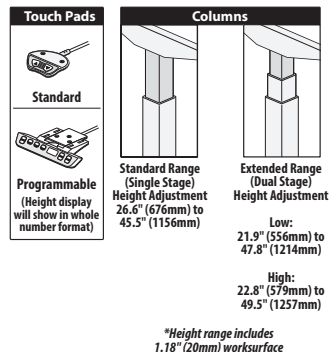


Planes Three-Sided Benching — 120°

Electric Adjustment



TACZ
Class TA



Features

- Includes:
 - Three 1.18" (30mm) thick 120 degree worksurfaces
 - 3 sets of Telescoping base assemblies with crossbeams
 - Fixed J-Rail frame system
 - Three Power and data channels with troughs
 - Center connection tray and triangle cover
 - Three Standard or programmable touch pad switches
 - Wire management clips
 - Three 9'(2743mm) long black power cords with NEMA 5-15P plugs
 - Three cable extensions (for top width 52"(1321mm) or greater)
 - Adjustable glides and hardware standard in black with 1"(25mm) of adjustment
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Worksurface:
 - High-Pressure Laminate (HPL) or Veneer with knife edge or 3mm edgeband option
 - 3mm Edgeband on user edge and 1mm on remaining edges
 - Knife edge on user side receives clear coat finish; 1mm edgeband on sides and back.
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimension.

Specification Tips

- Not designed for use with casters.
- See Specification Guide Product Applications for instructions on how to specify a powered run of benching.
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See **Electrical Components and Covers**.
- Total lifting capacity of each table is 300 lbs. including surface; applied weight should be evenly distributed.
- See Product Application guidelines for use with attached worktools.
 - Monitor Arms
 - Screens
 - Suspended Storage
 - Horizontal and Vertical Wire management
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Surface Options:

- L** Laminate
- W** Wood

2 Edge Options:

Laminate:

- J** Edgeband
- F** Knife

Wood:

- K** Edgeband
- U** Knife

3 Height Adjustment Options:

Standard Range
(Single Stage):

- E** Standard
- R** Programmable
(add **\$667.08** list)

Extended Range
(Dual Stage, Low):

- P** Standard
- S** Programmable
(add **\$667.08** list)

(Dual Stage, High):

- Q** Standard
- T** Programmable
(add **\$667.08** list)

- Laminate surface color.
- Edge trim color (laminate only).
- Base trim color.

Note: \$139.69 upcharge list for Grade B trim colors.

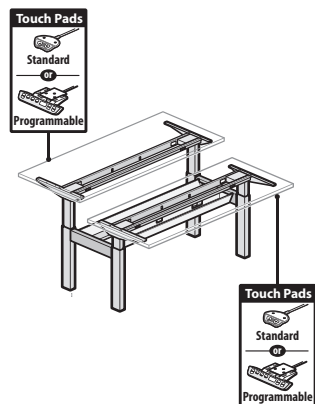
Planes Three-Sided Benching — 120°

Electric Adjustment

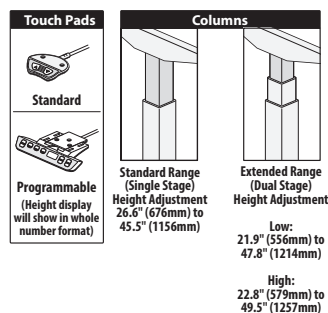
Depth	Width	Top Weights (lbs.)	Number ①②	③	HPL A		HPL B		Wood A		Wood B		
					F	J	F	J	K	U	K	U	
Standard Range (Single Stage)													
23"(584mm)	46"(1168mm)	68	TACZ-4646-	SNH	B	\$ 27728.87	\$ 28412.69	\$28508.55	\$ 29192.37	\$ 33132.02	\$ 35383.58	\$33322.48	\$ 35574.04
	52"(1321mm)	79	TACZ-5252-L	SNH	B	28023.70	28793.98	28823.71	29593.99	N/A	N/A	N/A	N/A
	58"(1473mm)	91	TACZ-5858-L	SNH	B	28316.67	29169.48	29137.02	29989.83	N/A	N/A	N/A	N/A
24"(610mm)	46"(1168mm)	72	TACZ-4646-	SNH	D	\$ 27815.43	\$ 28503.18	\$28601.89	\$29289.64	\$33242.59	\$35507.09	\$ 33438.11	\$ 35702.61
	52"(1321mm)	83	TACZ-5252-L	SNH	D	28119.45	28889.73	28927.13	29697.41	N/A	N/A	N/A	N/A
	58"(1473mm)	96	TACZ-5858-L	SNH	D	28423.47	29276.28	29252.37	30105.18	N/A	N/A	N/A	N/A
29"(737mm)	46"(1168mm)	79	TACZ-4646-	SNH	C	\$ 28242.67	\$28938.28	\$29063.02	\$ 29758.63	\$ 33717.85	\$36008.23	\$33938.68	\$36229.06
	52"(1321mm)	93	TACZ-5252-L	SNH	C	28601.93	29380.07	29447.92	30226.06	N/A	N/A	N/A	N/A
	58"(1473mm)	108	TACZ-5858-L	SNH	C	28963.05	29827.65	29834.68	30699.28	N/A	N/A	N/A	N/A
30"(762mm)	46"(1168mm)	83	TACZ-4646-	SNH	G	\$ 28327.37	\$29022.98	\$ 29154.50	\$ 29850.11	\$33802.55	\$36092.93	\$34028.45	\$ 36318.83
	52"(1321mm)	97	TACZ-5252-L	SNH	G	28699.54	29481.61	29553.19	30335.26	N/A	N/A	N/A	N/A
	58"(1473mm)	113	TACZ-5858-L	SNH	G	29069.85	29934.45	29950.03	30814.63	N/A	N/A	N/A	N/A
Extended Range (Dual Stage)													
23"(584mm)	46"(1168mm)	68	TACZ-4646-	SNH	B	\$30903.00	\$ 31586.82	\$ 31682.68	\$32366.50	\$ 36306.15	\$ 38557.71	\$ 36496.61	\$ 38748.17
	52"(1321mm)	79	TACZ-5252-L	SNH	B	31197.83	31968.11	31997.84	32768.12	N/A	N/A	N/A	N/A
	58"(1473mm)	91	TACZ-5858-L	SNH	B	31490.80	32343.61	32311.15	33163.96	N/A	N/A	N/A	N/A
24"(610mm)	46"(1168mm)	72	TACZ-4646-	SNH	D	\$30989.56	\$ 31677.31	\$ 31776.02	\$32463.77	\$ 36416.72	\$ 38681.22	\$36612.24	\$ 38876.74
	52"(1321mm)	83	TACZ-5252-L	SNH	D	31293.58	32063.86	32101.26	32871.54	N/A	N/A	N/A	N/A
	58"(1473mm)	96	TACZ-5858-L	SNH	D	31597.60	32450.41	32426.50	33279.31	N/A	N/A	N/A	N/A
29"(737mm)	46"(1168mm)	79	TACZ-4646-	SNH	C	\$ 31416.80	\$ 32112.41	\$ 32237.15	\$32932.76	\$36891.98	\$ 39182.36	\$ 37112.81	\$ 39403.19
	52"(1321mm)	93	TACZ-5252-L	SNH	C	31776.06	32554.20	32622.05	33400.19	N/A	N/A	N/A	N/A
	58"(1473mm)	108	TACZ-5858-L	SNH	C	32137.18	33001.78	33008.81	33873.41	N/A	N/A	N/A	N/A
30"(762mm)	46"(1168mm)	83	TACZ-4646-	SNH	G	\$ 31501.50	\$ 32197.11	\$32328.63	\$33024.24	\$36976.68	\$39267.06	\$37202.58	\$39492.96
	52"(1321mm)	97	TACZ-5252-L	SNH	G	31873.67	32655.74	32727.32	33509.39	N/A	N/A	N/A	N/A
	58"(1473mm)	113	TACZ-5858-L	SNH	G	32243.98	33108.58	33124.16	33988.76	N/A	N/A	N/A	N/A

Planes Base for Two-Sided Benching

Electric Adjustment



TMRA-2458-NH
Class TA



*Height range includes 1.18" (20mm) work surface



Features

- Includes:
 - Two sets of telescoping columns
 - Two crossbeams for back-to-back base connection
 - Fixed J-Rail frame system with End Brackets
 - Power and data channel with trough
 - Two control boxes
 - Two standard or programmable touch pad switches
 - Wire management clips
 - Two 9'(2743mm) long black power cord with NEMA 5-15P plug
 - Adjustable glides and hardware standard in black with 1"(25mm) of adjustment
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.9"(480mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
- Ships unassembled.
- Depth and width shown in nominal dimension.

Specification Tips

- Not designed for use with casters.
- See Specification Guide Product Applications for instructions on how to specify a powered benching run.
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See **Electrical Components and Covers**.
- Select a work surface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- Total lifting capacity of each table is 250 lbs. including surface; applied weight should be evenly distributed.
- Base Only Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.
- See Product Application guidelines for use with attached worktools.
 - Monitor Arms
 - Screens
 - Suspended Storage
 - Horizontal and Vertical Wire management

To Order, Specify:

1) Product number, including:

1 Height Adjustment Actuator Options:

Standard Range

(Single Stage):

E Standard

R Programmable
(add **\$444.74** list)

Extended Range

(Dual Stage, Low):

P Standard

S Programmable
(add **\$444.74** list)

(Dual Stage, High):

Q Standard

T Programmable
(add **\$444.74** list)

2) Base trim color.

Planes Base for Two-Sided Benching

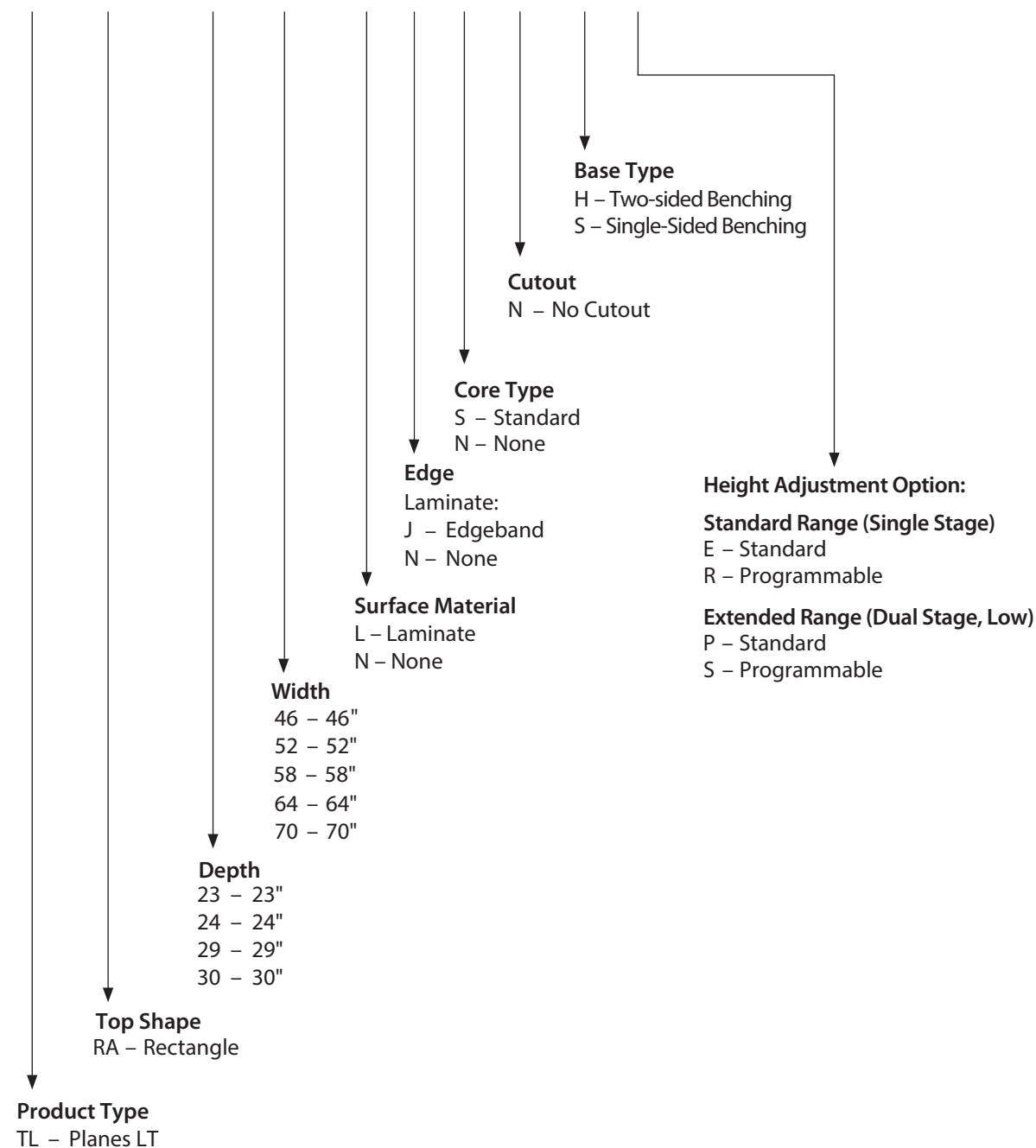
Electric Adjustment

Top Depth	Minimum Top Width	Maximum Top Width	Number	①	Trim A	B
Standard Range (Single Stage)						
24"(610mm)	46"(1168mm)	51"(1295mm)	TMRA-2446-NNNNH		\$ 8826.97	\$ 8966.66
	52"(1321mm)	57"(1448mm)	TMRA-2452-NNNNH		9002.23	9141.92
	58"(1473mm)	58"(1473mm)	TMRA-2458-NNNNH		9177.49	9317.18
	64"(1626mm)	69"(1753mm)	TMRA-2464-NNNNH		9352.75	9492.44
	70"(1778mm)	75"(1905mm)	TMRA-2470-NNNNH		9528.01	9667.70
30"(762mm)	46"(1168mm)	51"(1295mm)	TMRA-3046-NNNNH		\$ 9022.39	\$ 9162.08
	52"(1321mm)	57"(1448mm)	TMRA-3052-NNNNH		9197.65	9337.34
	58"(1473mm)	58"(1473mm)	TMRA-3058-NNNNH		9372.91	9512.60
	64"(1626mm)	69"(1753mm)	TMRA-3064-NNNNH		9548.17	9687.86
	70"(1778mm)	75"(1905mm)	TMRA-3070-NNNNH		9723.43	9863.12
Extended Range (Dual Stage)						
24"(610mm)	46"(1168mm)	51"(1295mm)	TMRA-2446-NNNNH		\$ 11363.61	\$ 11503.30
	52"(1321mm)	57"(1448mm)	TMRA-2452-NNNNH		11538.87	11678.56
	58"(1473mm)	58"(1473mm)	TMRA-2458-NNNNH		11714.13	11853.82
	64"(1626mm)	69"(1753mm)	TMRA-2464-NNNNH		11889.39	12029.08
	70"(1778mm)	75"(1905mm)	TMRA-2470-NNNNH		12064.65	12204.34
30"(762mm)	46"(1168mm)	51"(1295mm)	TMRA-3046-NNNNH		\$ 11559.03	\$ 11698.72
	52"(1321mm)	57"(1448mm)	TMRA-3052-NNNNH		11734.29	11873.98
	58"(1473mm)	58"(1473mm)	TMRA-3058-NNNNH		11909.55	12049.24
	64"(1626mm)	69"(1753mm)	TMRA-3064-NNNNH		12084.81	12224.50
	70"(1778mm)	75"(1905mm)	TMRA-3070-NNNNH		12260.07	12399.76

Planes LT Benching

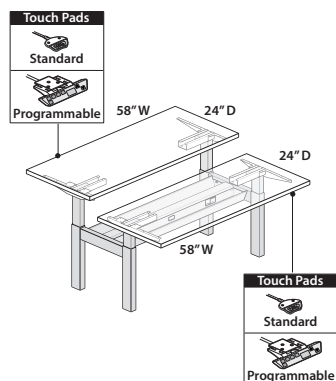
Catalog Logic

TL RA - 30 58 - L J S N H R

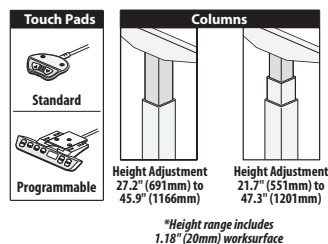


Planes LT Two-Sided Benching — Rectangular

Electric Adjustment



TLRA-2458-LJSNHE
Class TA



Features

- Includes:
 - Two 1.18" (30mm) thick rectangle worksurfaces
 - Two telescoping base assemblies
 - Two crossbeams for back-to-back base connection
 - Power and data channel with troughs
 - Two Standard or programmable touch pad switches
 - Wire management clips
 - Two 9' (2743mm) long black power cords with NEMA 5-15P plug
 - Adjustable glides and hardware standard in black with 1" (25mm) of adjustment
- Electric Height Adjustment:
 - Speed: 1.4" (36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7" (475mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.6" (650mm) of continuous adjustment.
- Worksurface:
 - High-Pressure Laminate (HPL) worksurface with 3mm edgeband
 - 3mm Edgeband on user edge and 1mm on remaining edges
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Not designed for use with casters.
- See Specification Guide Product Applications for instructions on how to specify a powered benching run.
- Select a worksurface that accommodates 1" (25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See **Electrical Components and Covers**.
- Total lifting capacity of each table is 250 lbs. including surface; applied weight should be evenly distributed.
- See Product Application guidelines for use with attached worktools.
 - Monitor Arms
 - Screens
 - Suspended Storage
 - Horizontal and Vertical Wire management
- Spacer Kit TS00-5E4D (eParts) is required when linking Single-Sided benching unit to a Two-Sided or Three-Sided Benching unit.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable (add **\$403.48** list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable (add **\$403.48** list)

2) Laminate surface color.

3) Edge trim color.

4) Base trim color.

Note: \$119.88 upcharge list for Grade B trim colors.

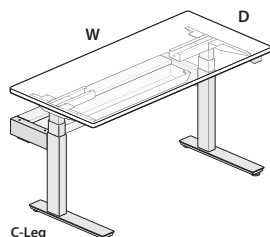
Planes LT Two-Sided Benching — Rectangular

Electric Adjustment

Depth	Width	Number	①	HPL A	B	E
Standard Range (Single Stage)						
23"(584mm)	46"(1168mm)	TLRA-2346-LJSNH		\$ 6051.10	\$ 6165.20	\$ 6515.18
	52"(1321mm)	TLRA-2352-LJSNH		6117.31	6245.94	6640.81
	58"(1473mm)	TLRA-2358-LJSNH		6183.52	6326.68	6766.44
	64"(1626mm)	TLRA-2364-LJSNH		6249.74	6407.42	6892.07
	70"(1778mm)	TLRA-2370-LJSNH		6315.95	6488.17	7017.70
24"(610mm)	46"(1168mm)	TLRA-2446-LJSNH		\$ 6078.52	\$ 6197.46	\$ 6562.41
	52"(1321mm)	TLRA-2452-LJSNH		6147.50	6281.60	6693.39
	58"(1473mm)	TLRA-2458-LJSNH		6216.48	6365.74	6824.37
	64"(1626mm)	TLRA-2464-LJSNH		6285.46	6449.88	6955.35
	70"(1778mm)	TLRA-2470-LJSNH		6354.44	6534.02	7086.33
29"(737mm)	46"(1168mm)	TLRA-2946-LJSNH		\$ 6215.62	\$ 6358.78	\$ 6798.54
	52"(1321mm)	TLRA-2952-LJSNH		6298.44	6459.91	6956.27
	58"(1473mm)	TLRA-2958-LJSNH		6381.25	6561.05	7114.00
	64"(1626mm)	TLRA-2964-LJSNH		6464.06	6662.18	7271.73
	70"(1778mm)	TLRA-2970-LJSNH		6546.88	6763.31	7429.46
30"(762mm)	46"(1168mm)	TLRA-3046-LJSNH		\$ 6243.04	\$ 6391.05	\$ 6845.77
	52"(1321mm)	TLRA-3052-LJSNH		6328.62	6495.58	7008.85
	58"(1473mm)	TLRA-3058-LJSNH		6414.20	6600.11	7171.93
	64"(1626mm)	TLRA-3064-LJSNH		6499.78	6704.64	7335.01
	70"(1778mm)	TLRA-3070-LJSNH		6585.36	6809.17	7498.09
Extended Range (Dual Stage)						
23"(584mm)	46"(1168mm)	TLRA-2346-LJSNH		\$ 6298.96	\$ 6413.06	\$ 6763.04
	52"(1321mm)	TLRA-2352-LJSNH		6365.17	6493.80	6888.67
	58"(1473mm)	TLRA-2358-LJSNH		6431.38	6574.54	7014.30
	64"(1626mm)	TLRA-2364-LJSNH		6497.60	6655.28	7139.93
	70"(1778mm)	TLRA-2370-LJSNH		6563.81	6736.03	7265.56
24"(610mm)	46"(1168mm)	TLRA-2446-LJSNH		\$ 6326.38	\$ 6445.32	\$ 6810.27
	52"(1321mm)	TLRA-2452-LJSNH		6395.36	6529.46	6941.25
	58"(1473mm)	TLRA-2458-LJSNH		6464.34	6613.60	7072.23
	64"(1626mm)	TLRA-2464-LJSNH		6533.32	6697.74	7203.21
	70"(1778mm)	TLRA-2470-LJSNH		6602.30	6781.88	7334.19
29"(737mm)	46"(1168mm)	TLRA-2946-LJSNH		\$ 6463.48	\$ 6606.64	\$ 7046.40
	52"(1321mm)	TLRA-2952-LJSNH		6546.30	6707.77	7204.13
	58"(1473mm)	TLRA-2958-LJSNH		6629.11	6808.91	7361.86
	64"(1626mm)	TLRA-2964-LJSNH		6711.92	6910.04	7519.59
	70"(1778mm)	TLRA-2970-LJSNH		6794.74	7011.17	7677.32
30"(762mm)	46"(1168mm)	TLRA-3046-LJSNH		\$ 6490.90	\$ 6638.91	\$ 7093.63
	52"(1321mm)	TLRA-3052-LJSNH		6576.48	6743.44	7256.71
	58"(1473mm)	TLRA-3058-LJSNH		6662.06	6847.97	7419.79
	64"(1626mm)	TLRA-3064-LJSNH		6747.64	6952.50	7582.87
	70"(1778mm)	TLRA-3070-LJSNH		6833.22	7057.03	7745.95

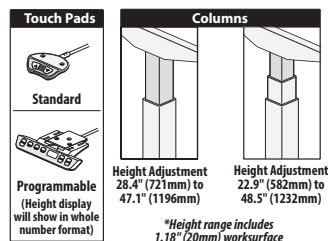
Planes Single-Sided Benching — Rectangular

Electric Adjustment



C-Leg

TLRA-2358-LJSNSP
Class TA



Features

- Includes:
 - 1.18"(30mm) thick rectangle worksurfaces
 - Telescoping base assemblies
 - Standard or programmable touch pad switches
 - Wire management clips
 - 9'(2743mm) long black power cord with NEMA 5-15P plug
 - Adjustable glides and hardware standard in black with 1"(25mm) of adjustment
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature a range of 25.9"(658mm) - 26.7"(678mm) of continuous adjustment.
- Worksurface:
 - High-Pressure Laminate (HPL) worksurface with 3mm edgeband
 - 3mm Edgeband on user edge and 1mm on remaining edges
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Not designed for use with casters.
- See Specification Guide Product Applications for instructions on how to specify a powered run of benching.
- Single-sided bench unit cannot be used as a freestanding table. It must be attached to another bench of equal or greater size.
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See **Electrical Components and Covers**.
- Total lifting capacity of each table is 250 lbs. including surface; applied weight should be evenly distributed.
- See Product Application guidelines for use with attached worktools.
 - Monitor Arms
 - Screens
 - Suspended Storage
 - Horizontal and Vertical Wire management
- Spacer Kit TS00-5E4D (eParts) is required when linking Single-Sided benching unit to a Two-Sided or Three-Sided Benching unit.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

① Height Adjustment Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable (add **\$201.74** list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable (add **\$201.74** list)

2) Laminate surface color.

3) Edge trim color.

4) Base trim color.

Note: **\$59.95** upcharge list for Grade B trim colors.

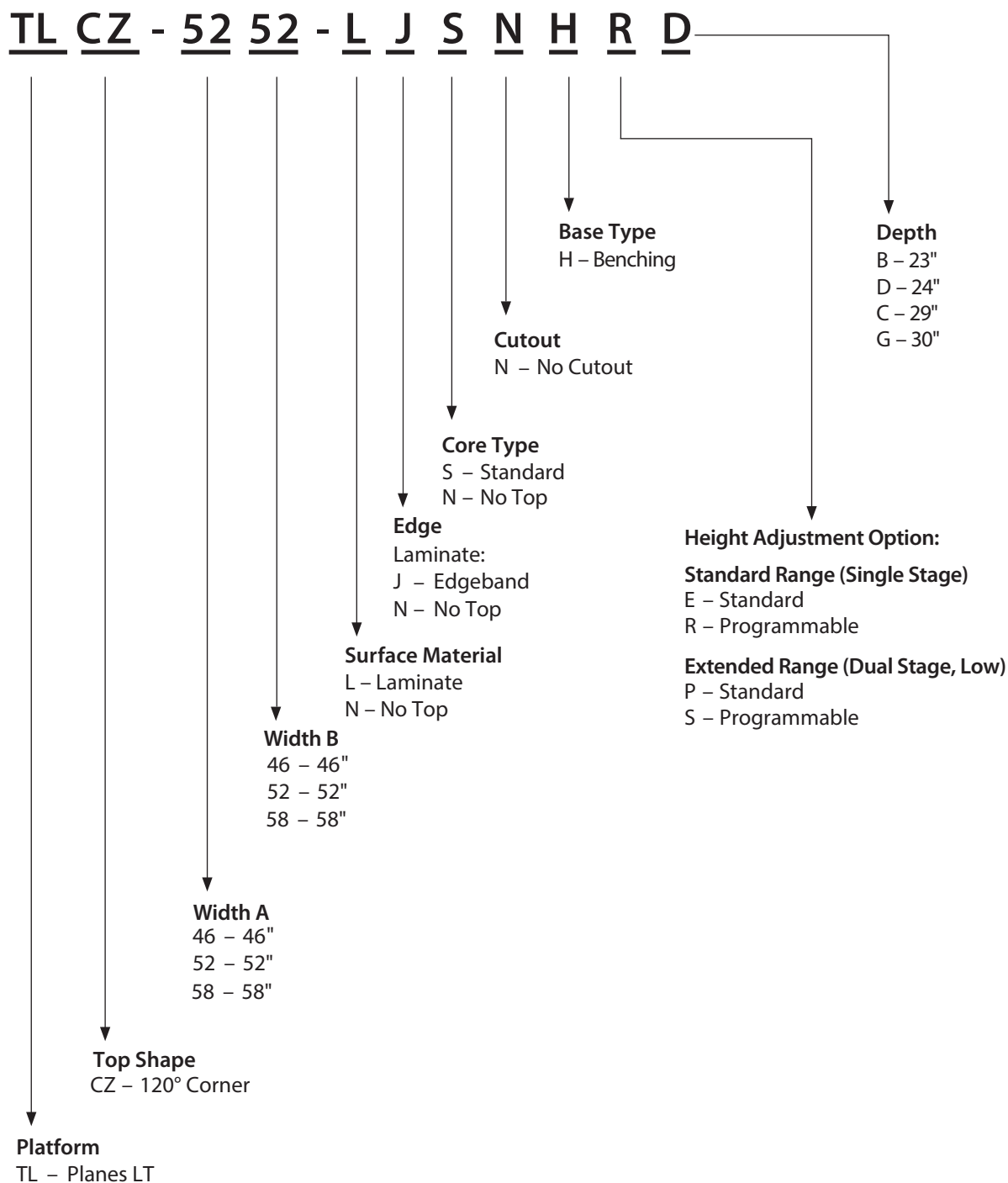
Planes Single-Sided Benching — Rectangular

Electric Adjustment

Depth	Width	Number	①	HPL A	B	E
Standard Range (Single Stage)						
23"(584mm)	46"(1168mm)	TLRA-2346-LJSNS		\$ 3426.74	\$3483.95	\$ 3658.78
	52"(1321mm)	TLRA-2352-LJSNS		3459.84	3524.34	3721.60
	58"(1473mm)	TLRA-2358-LJSNS		3492.95	3564.73	3784.41
	64"(1626mm)	TLRA-2364-LJSNS		3526.06	3605.12	3847.23
	70"(1778mm)	TLRA-2370-LJSNS		3559.16	3645.51	3910.04
24"(610mm)	46"(1168mm)	TLRA-2446-LJSNS		\$3448.07	\$ 3507.71	\$3690.02
	52"(1321mm)	TLRA-2452-LJSNS		3482.56	3549.80	3755.51
	58"(1473mm)	TLRA-2458-LJSNS		3517.05	3591.89	3821.00
	64"(1626mm)	TLRA-2464-LJSNS		3551.54	3633.98	3886.49
	70"(1778mm)	TLRA-2470-LJSNS		3586.03	3676.07	3951.98
29"(737mm)	46"(1168mm)	TLRA-2946-LJSNS		\$ 3554.78	\$3626.56	\$3846.24
	52"(1321mm)	TLRA-2952-LJSNS		3596.19	3677.15	3925.11
	58"(1473mm)	TLRA-2958-LJSNS		3637.59	3727.74	4003.97
	64"(1626mm)	TLRA-2964-LJSNS		3679.00	3778.33	4082.84
	70"(1778mm)	TLRA-2970-LJSNS		3720.41	3828.92	4161.70
30"(762mm)	46"(1168mm)	TLRA-3046-LJSNS		\$ 3576.12	\$3650.32	\$ 3877.48
	52"(1321mm)	TLRA-3052-LJSNS		3618.91	3702.61	3959.02
	58"(1473mm)	TLRA-3058-LJSNS		3661.70	3754.90	4040.56
	64"(1626mm)	TLRA-3064-LJSNS		3704.49	3807.19	4122.10
	70"(1778mm)	TLRA-3070-LJSNS		3747.28	3859.48	4203.64
Extended Range (Dual Stage)						
23"(584mm)	46"(1168mm)	TLRA-2346-LJSNS		\$ 3594.72	\$ 3651.93	\$ 3826.76
	52"(1321mm)	TLRA-2352-LJSNS		3627.82	3692.32	3889.58
	58"(1473mm)	TLRA-2358-LJSNS		3660.93	3732.71	3952.39
	64"(1626mm)	TLRA-2364-LJSNS		3694.04	3773.10	4015.21
	70"(1778mm)	TLRA-2370-LJSNS		3727.14	3813.49	4078.02
24"(610mm)	46"(1168mm)	TLRA-2446-LJSNS		\$ 3616.05	\$ 3675.69	\$3858.00
	52"(1321mm)	TLRA-2452-LJSNS		3650.54	3717.78	3923.49
	58"(1473mm)	TLRA-2458-LJSNS		3685.03	3759.87	3988.98
	64"(1626mm)	TLRA-2464-LJSNS		3719.52	3801.96	4054.47
	70"(1778mm)	TLRA-2470-LJSNS		3754.01	3844.05	4119.96
29"(737mm)	46"(1168mm)	TLRA-2946-LJSNS		\$ 3722.76	\$3794.54	\$ 4014.22
	52"(1321mm)	TLRA-2952-LJSNS		3764.17	3845.13	4093.09
	58"(1473mm)	TLRA-2958-LJSNS		3805.57	3895.72	4171.95
	64"(1626mm)	TLRA-2964-LJSNS		3846.98	3946.31	4250.82
	70"(1778mm)	TLRA-2970-LJSNS		3888.39	3996.90	4329.68
30"(762mm)	46"(1168mm)	TLRA-3046-LJSNS		\$ 3744.10	\$ 3818.30	\$4045.46
	52"(1321mm)	TLRA-3052-LJSNS		3786.89	3870.59	4127.00
	58"(1473mm)	TLRA-3058-LJSNS		3829.68	3922.88	4208.54
	64"(1626mm)	TLRA-3064-LJSNS		3872.47	3975.17	4290.08
	70"(1778mm)	TLRA-3070-LJSNS		3915.26	4027.46	4371.62

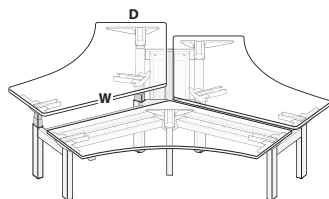
Planes LT Three-Sided Benching

Catalog Logic

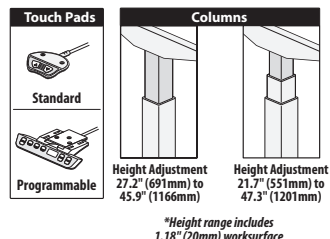


Planes LT Three-Sided Benching — 120°

Electric Adjustment



TLCZ-4646-LJSNHPB
Class TA



Features

- Includes:
 - Three 1.18" (30mm) thick 120 degree worksurfaces
 - 3 sets of Telescoping base assemblies
 - Three Power and data channels with troughs
 - Center connection tray and triangle cover
 - Three Standard or programmable touch pad switches
 - Wire management clips
 - Three 9'(2743mm) long black power cords with NEMA 5-15P plugs
 - Three 5'(1524mm) cable extensions (for top widths 52"(1321mm) or greater)
 - Adjustable glides and hardware standard in black with 1"(25mm) of adjustment
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous height adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.6"(650mm) of continuous adjustment.
- Worksurface:
 - High-Pressure Laminate (HPL) worksurface with 3mm edgeband
 - 3mm Edgeband on user edge and 1mm on remaining edges
- Base Assembly:
 - Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
 - Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Not designed for use with casters.
- See Specification Guide Product Applications for instructions on how to specify a powered run of benching.
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See **Electrical Components and Covers**.
- Total lifting capacity of each table is 300 lbs. including surface; applied weight should be evenly distributed.
- See Product Application guidelines for use with attached worktools.
 - Monitor Arms
 - Screens
 - Suspended Storage
 - Horizontal and Vertical Wire management
- Spacer Kit TS00-5E4D (eParts) is required when linking Single-Sided benching unit to a Two-Sided or Three-Sided Benching unit.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable (add **\$605.22** list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable (add **\$605.22** list)

2) Laminate surface color.

3) Edge trim color.

4) Base trim color.

Note: \$119.88 upcharge list for Grade B trim colors.

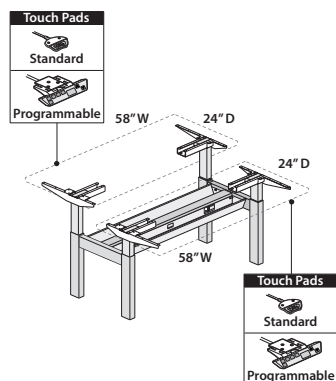
Planes LT Three-Sided Benching — 120°

Electric Adjustment

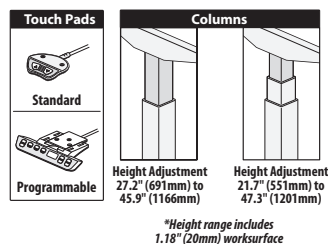
Depth	Width	Number	①	HPL	
				A	B
Standard Range (Single Stage)					
23"(584mm)	46"(1168mm)	TLCZ-4646-LJSNH	B	\$16094.63	\$16602.68
	52"(1321mm)	TLCZ-5252-LJSNH	B	16498.13	17062.76
	58"(1473mm)	TLCZ-5858-LJSNH	B	16901.63	17522.84
24"(610mm)	46"(1168mm)	TLCZ-4646-LJSNH	D	\$ 16104.24	\$16612.29
	52"(1321mm)	TLCZ-5252-LJSNH	D	16507.74	17072.37
	58"(1473mm)	TLCZ-5858-LJSNH	D	16911.24	17532.45
29"(737mm)	46"(1168mm)	TLCZ-4646-LJSNH	C	\$ 16411.67	\$16919.72
	52"(1321mm)	TLCZ-5252-LJSNH	C	16815.17	17379.80
	58"(1473mm)	TLCZ-5858-LJSNH	C	17218.67	17839.88
30"(762mm)	46"(1168mm)	TLCZ-4646-LJSNH	G	\$ 16421.28	\$16929.33
	52"(1321mm)	TLCZ-5252-LJSNH	G	16824.78	17389.41
	58"(1473mm)	TLCZ-5858-LJSNH	G	17228.28	17849.49
Extended Range (Dual Stage)					
23"(584mm)	46"(1168mm)	TLCZ-4646-LJSNH	B	\$ 17347.84	\$17855.89
	52"(1321mm)	TLCZ-5252-LJSNH	B	17751.34	18315.97
	58"(1473mm)	TLCZ-5858-LJSNH	B	18154.84	18776.05
24"(610mm)	46"(1168mm)	TLCZ-4646-LJSNH	D	\$ 17357.45	\$17865.50
	52"(1321mm)	TLCZ-5252-LJSNH	D	17760.95	18325.58
	58"(1473mm)	TLCZ-5858-LJSNH	D	18164.45	18785.66
29"(737mm)	46"(1168mm)	TLCZ-4646-LJSNH	C	\$17664.88	\$18172.93
	52"(1321mm)	TLCZ-5252-LJSNH	C	18068.38	18633.01
	58"(1473mm)	TLCZ-5858-LJSNH	C	18471.88	19093.09
30"(762mm)	46"(1168mm)	TLCZ-4646-LJSNH	G	\$ 17674.49	\$18182.54
	52"(1321mm)	TLCZ-5252-LJSNH	G	18077.99	18642.62
	58"(1473mm)	TLCZ-5858-LJSNH	G	18481.49	19102.70

Planes LT Base for Two-Sided Benching

Electric Adjustment



TLRA-2458-NNNNHE
Class TA



Features

- Includes:
 - Two sets of telescoping columns with steel motor housing enclosure
 - Two crossbeams for back-to-back base connection
 - Two sets of End Brackets
 - Power and data channel with trough
 - Two control boxes
 - Two Standard or programmable touch pad switches
 - Wire management clips
 - Two 9'(2743mm) long black power cord with NEMA 5-15P plug
 - Adjustable glides and hardware standard in black with 1"(25mm) of adjustment
- Electric Height Adjustment:
 - Speed: 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 18.7"(475mm) of continuous adjustment.
 - Extended Range (Dual Stage) telescoping columns feature 25.6"(650mm) of continuous adjustment.
- Telescoping inner columns default to matching or coordinating paint colors. See Finish pages for details.
- Ships unassembled.
- Depth and width shown in nominal dimensions.

Specification Tips

- Not designed for use with casters.
- See Specification Guide Product Applications for instructions on how to specify a powered benching run.
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See **Electrical Components and Covers**.
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- Total lifting capacity of each table is 250 lbs. including surface; applied weight should be evenly distributed.
- Base Only Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.
- See Product Application guidelines for use with attached worktools.
 - Monitor Arms
 - Screens
 - Suspended Storage
 - Horizontal and Vertical Wire management
- Spacer Kit TS00-5E4D (eParts) is required when linking Single-Sided benching unit to a Two-Sided or Three-Sided Benching unit.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Options:

Standard Range (Single Stage):

- E** Standard
- R** Programmable (add **\$403.48** list)

Extended Range (Dual Stage):

- P** Standard
- S** Programmable (add **\$403.48** list)

2) Base trim color.

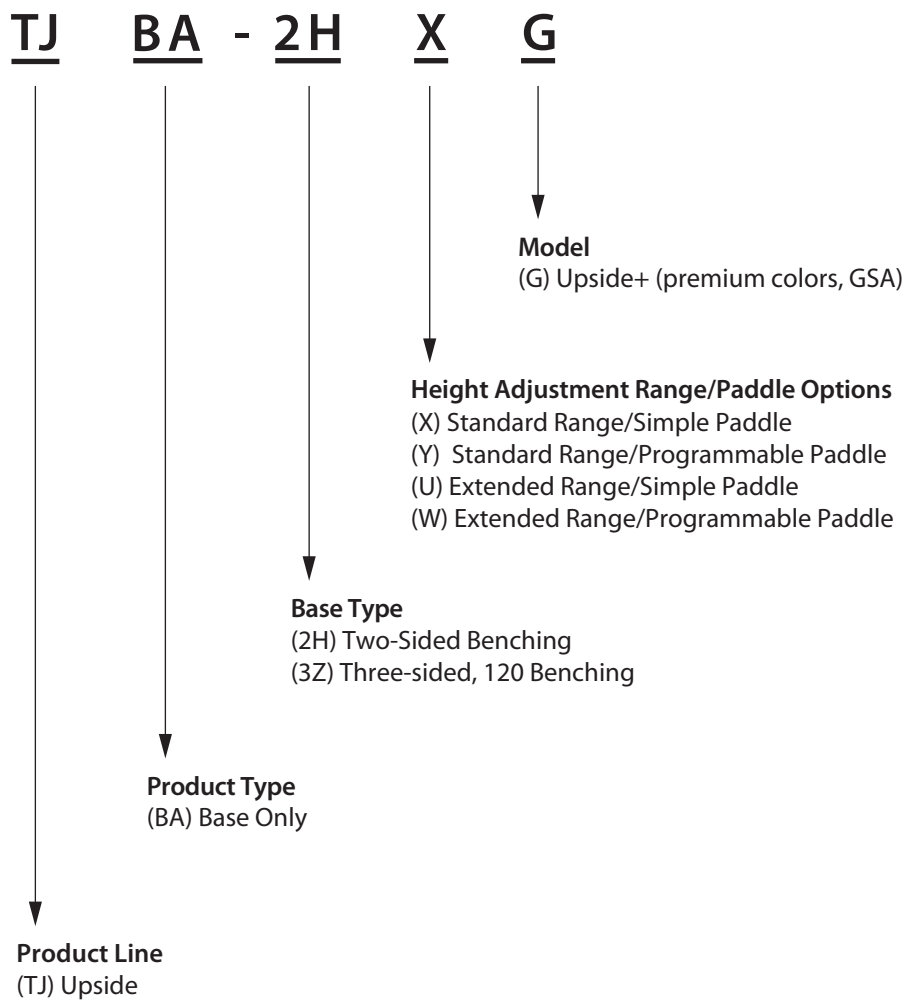
Planes LT Base for Two-Sided Benching

Electric Adjustment

Depth	Width	Number	①	Trim	
				A	B
Standard Range (Single Stage)					
23"(584mm)	46"(1168mm)	TLRA-2346-NNNNH		\$5483.57	\$5603.45
	52"(1321mm)	TLRA-2352-NNNNH		5483.57	5603.45
	58"(1473mm)	TLRA-2358-NNNNH		5483.57	5603.45
	64"(1626mm)	TLRA-2364-NNNNH		5483.57	5603.45
	70"(1778mm)	TLRA-2370-NNNNH		5483.57	5603.45
24"(610mm)	46"(1168mm)	TLRA-2446-NNNNH		\$5489.35	\$5609.23
	52"(1321mm)	TLRA-2452-NNNNH		5489.35	5609.23
	58"(1473mm)	TLRA-2458-NNNNH		5489.35	5609.23
	64"(1626mm)	TLRA-2464-NNNNH		5489.35	5609.23
	70"(1778mm)	TLRA-2470-NNNNH		5489.35	5609.23
29"(737mm)	46"(1168mm)	TLRA-2946-NNNNH		\$ 5518.25	\$5638.13
	52"(1321mm)	TLRA-2952-NNNNH		5518.25	5638.13
	58"(1473mm)	TLRA-2958-NNNNH		5518.25	5638.13
	64"(1626mm)	TLRA-2964-NNNNH		5518.25	5638.13
	70"(1778mm)	TLRA-2970-NNNNH		5518.25	5638.13
30"(762mm)	46"(1168mm)	TLRA-3046-NNNNH		\$5524.03	\$5643.91
	52"(1321mm)	TLRA-3052-NNNNH		5524.03	5643.91
	58"(1473mm)	TLRA-3058-NNNNH		5524.03	5643.91
	64"(1626mm)	TLRA-3064-NNNNH		5524.03	5643.91
	70"(1778mm)	TLRA-3070-NNNNH		5524.03	5643.91
Extended Range (Dual Stage)					
23"(584mm)	46"(1168mm)	TLRA-2346-NNNNH		\$ 5731.43	\$5851.31
	52"(1321mm)	TLRA-2352-NNNNH		5731.43	5851.31
	58"(1473mm)	TLRA-2358-NNNNH		5731.43	5851.31
	64"(1626mm)	TLRA-2364-NNNNH		5731.43	5851.31
	70"(1778mm)	TLRA-2370-NNNNH		5731.43	5851.31
24"(610mm)	46"(1168mm)	TLRA-2446-NNNNH		\$ 5737.21	\$5857.09
	52"(1321mm)	TLRA-2452-NNNNH		5737.21	5857.09
	58"(1473mm)	TLRA-2458-NNNNH		5737.21	5857.09
	64"(1626mm)	TLRA-2464-NNNNH		5737.21	5857.09
	70"(1778mm)	TLRA-2470-NNNNH		5737.21	5857.09
29"(737mm)	46"(1168mm)	TLRA-2946-NNNNH		\$ 5766.11	\$5885.99
	52"(1321mm)	TLRA-2952-NNNNH		5766.11	5885.99
	58"(1473mm)	TLRA-2958-NNNNH		5766.11	5885.99
	64"(1626mm)	TLRA-2964-NNNNH		5766.11	5885.99
	70"(1778mm)	TLRA-2970-NNNNH		5766.11	5885.99
30"(762mm)	46"(1168mm)	TLRA-3046-NNNNH		\$ 5771.89	\$5891.77
	52"(1321mm)	TLRA-3052-NNNNH		5771.89	5891.77
	58"(1473mm)	TLRA-3058-NNNNH		5771.89	5891.77
	64"(1626mm)	TLRA-3064-NNNNH		5771.89	5891.77
	70"(1778mm)	TLRA-3070-NNNNH		5771.89	5891.77

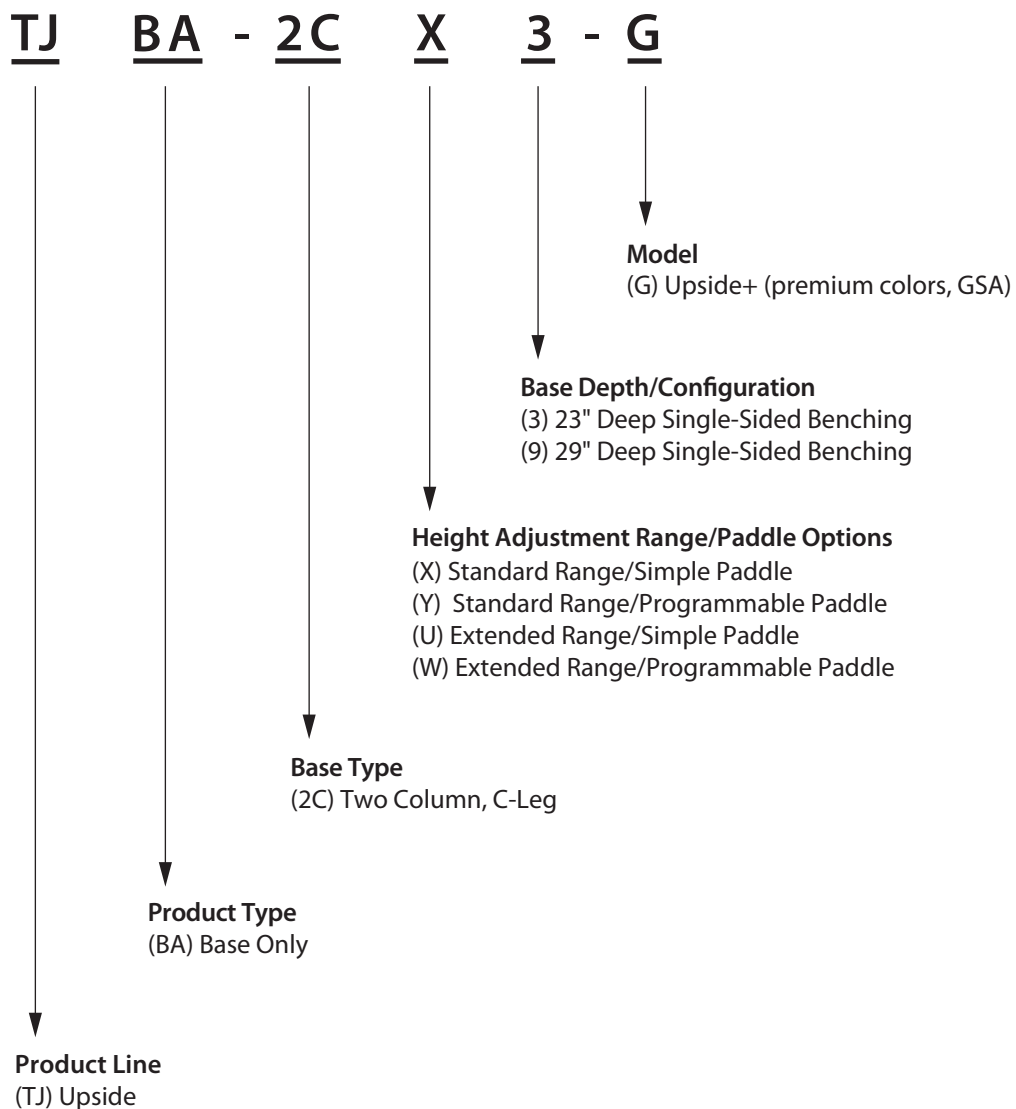
Upside Base for Two-Sided, Three-Sided 120° Benching

Catalog Logic



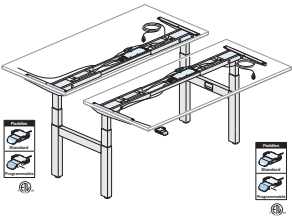
Upside Base for Single-Sided Benching

Catalog Logic



Upside Base for Two-Sided Benching

Electric



TJBA-2H
Class US

Features

- Includes:
 - Two sets of telescoping columns
 - Two crossbeams for benching connection
 - Two expandable width frames (40.18"(1021mm) to 71.7"(1821mm))
 - Two sets of arm brackets
 - Two control boxes containing built-in collision detection system
 - Two Simple or Programmable adjustment paddles
 - Wire management clips
 - Two 9'(2743mm) long black power cords with NEMA 5-15P plug
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - Screw fasteners for attaching electrical components and covers
- Electric Height adjustment:
 - Speed is 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 19.2"(488mm) continuous adjustment range
 - Extended Range (Dual Stage) telescoping columns feature 26.1"(663mm) continuous adjustment range
- Telescoping inner columns will default to matching or coordinating paint finish based on specified trim color. See Finish pages for details.
- Ships unassembled.

Specification Tips

- Requires separately specified power and data channel.**
- Not designed for use with casters.
- See Specification Guide/Product Applications for instructions on how to specify a powered benching run.
- Privacy Infill Panel Kits are available for use (see Electrical Components and Covers section of this price book).
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See Electrical Components and Covers.
- Select a worksurface that accommodates 1"(25mm) pinch point of clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- Total lifting capacity of each table is 250 lbs. including surface; applied weight should be evenly distributed.
- Two-sided benching bases are width adjustable and may be used with all rectangular benching worksurface widths and depths.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.
- See Product Application guidelines for use with attached worktools and accessories.

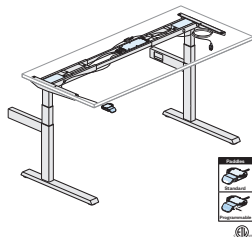
To Order, Specify:

- 1) Product number, including:
- 1 Height Adjustment Range/ Paddle Options:**
- Standard Range:
- ☒ Simple Paddle
 - ☐ Programmable (add **\$210.00** list)
- Extended Range:
- ☐ Simple Paddle
 - ☐ Programmable (add **\$210.00** list)
- 2) Base trim color.

	Number 1	Trim A	B
Standard Range			
	TJBA-2H G	\$3230.00	\$3340.00
Extended Range			
	TJBA-2H G	\$3534.00	\$3644.00

Upside Base for Single-Sided Benching

Electric



TJBA-3C
Class US

Features

- Includes:
 - Set of telescoping columns and control box with built-in collision detection
 - Expandable width frame (40.18"(1021mm) to 71.7"(1821mm))
 - Set of arm brackets and C-Leg configuration
 - Two crossbeams for power and data channel attachment for benching
 - Simple or Programmable adjustment paddle
 - Wire management clips
 - 9'(2743mm) long black power cords with NEMA 5-15P plug
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - Screw fasteners for attaching electrical components and covers
- Electric Height adjustment:
 - Speed is 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 19.2"(488mm) continuous adjustment range
 - Extended Range (Dual Stage) telescoping columns feature 26.1"(663mm) continuous adjustment range
- Available in a variety of paint trim colors.
- Telescoping inner columns will default to matching or coordinating paint finish based on specified trim color. See Finish pages for details.
- Depth and width shown in nominal dimensions.
- Ships unassembled.

Specification Tips

- Requires separately specified power and data channel.**
- Single-sided benching unit cannot be used as a freestanding table. Attachment to another benching unit is required.
- Privacy Infill Panel Kits are not designed to be used with single-sided benching.
- Not for use with casters.
- See Specification Guide/Product Applications for instructions on how to specify a powered benching run.
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See Electrical Components and Covers.
- Select a worksurface that accommodates 1"(25mm) of pinch point clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- 23"(584mm)D Single-sided Benching Base for use with 23"(584mm) or 24"(610mm) worksurface for benching depths.
- 29"(737mm)D Single-sided Benching Base for use with 29"(737mm) or 30"(762mm) worksurface for benching depths.
- Total lifting capacity is 250 lbs. including surface; applied weight should be evenly distributed.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.
- See Product Application guidelines for use with attached worktools and accessories.
- Power and data channel width must align with specified worksurface width.

To Order, Specify:

1) Product number, including:

1 Height Adjustment Range/ Paddle Options:

Standard Range:

☒ Simple Paddle

☐ Programmable (add \$105.00 list)

Extended Range:

☐ Simple Paddle

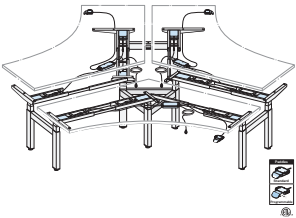
☐ Programmable (add \$105.00 list)

2) Base trim color.

Depth	Number ①	Trim A	B
23"(584mm)			
Standard Range	TJBA-2C 3-G	\$1753.00	\$1808.00
Extended Range	TJBA-2C 3-G	1905.00	1960.00
29"(737mm)			
Standard Range	TJBA-2C 9-G	\$1753.00	\$1808.00
Extended Range	TJBA-2C 9-G	1905.00	1960.00

Upside Base for Three-Sided 120° Benching

Electric



TJBA-3Z
Class US

Features

- Includes:
 - Three sets of telescoping columns
 - Three crossbeams for benching connection
 - Three expandable width frames (40.18"(1021mm) to 71.7"(1821mm))
 - Three sets of arm brackets
 - Three control boxes containing built-in collision detection system
 - Three Simple or Programmable adjustment paddles
 - Wire management clips
 - Three 9'(2743mm) long black power cords with NEMA 5-15P plug
 - Three 5'(1524mm) cable extensions
 - Adjustable glides and hardware standard in black with 0.5"(13mm) of adjustment
 - Screw fasteners for attaching electrical components and covers
- Electric Height adjustment:
 - Speed is 1.4"(36mm) per second
 - Standard Range (Single Stage) telescoping columns feature 19.2"(488mm) continuous adjustment range
 - Extended Range (Dual Stage) telescoping columns feature 26.1"(663mm) continuous adjustment range
- Telescoping inner columns will default to matching or coordinating paint finish based on specified trim color. See Finish pages for details.
- Ships unassembled.

Specification Tips

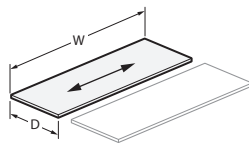
- Requires separately specified power and data channel.**
- Not designed for use with casters.
- See Specification Guide/Product Applications for instructions on how to specify a powered benching run.
- Privacy Infill Panel Kits are available for use (see Electrical Components and Covers section of this price book).
- 3- or 4-Circuit power In, Thru, and Out distribution options available. See Electrical Components and Covers.
- Select a worksurface that accommodates 1"(25mm) pinch point of clearance on all sides and meets at least a NFPA class C flammability rating; refer to Specification Guide for application guidelines.
- Three-sided 120° benching bases are width adjustable and may be used with all 120° benching worksurface widths.
- Total lifting capacity of each table is 330 lbs. including surface; applied weight should be evenly distributed.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.
- See Product Application guidelines for use with attached worktools and accessories.

To Order, Specify:

- 1) Product number, including:
- 1 Height Adjustment Range/ Paddle Options:**
- Standard Range:
- ☒ Simple Paddle
 - ☐ Programmable (add \$315.00 list)
- Extended Range:
- ☐ Simple Paddle
 - ☐ Programmable (add \$315.00 list)
- 2) Base trim color.

	Number ①	Trim A	B
Standard Range			
	TJBA-3Z ☐ G	\$7998.00	\$ 8163.00
Extended Range			
	TJBA-3Z ☐ G	\$8598.00	\$8763.00

Upside Worksurface for Benching — Rectangular



TRRA
Class US

Features

- Includes one 1.18" (30mm) thick high-pressure laminate (HPL) worksurface with pre-drilled for attachment to a separately specified single-sided or two-sided Upside Benching base.
- 3mm edgeband on user edge and 1mm on sides and back.
- Optional Belong Hatch cutout:
 - Available on worksurfaces 29" (737mm) D / 30" (762mm) D and widths 58" (1473mm) or greater
 - Requires separately specified Belong Hatch
 - Refer to Specification Guide for cutout details
- Depth and width shown in nominal dimensions.

Specification Tips

- Back Screens can be mounted to 23" (584mm), 24" (610mm), and 29" (737mm) depth worksurfaces.
- Center Screens can be used on all worksurface depths.
- Refer to Specification Guide/Product Application for guidelines to attach monitor arms, screens and other worktools.
- For an integrated power solution, separately specify Belong Hatch, Belong Power Suite, or Belong Wire Management Tray (see Accessories Price List for numbers).
- Not intended for use on other height adjustable product lines.
- 24" (610mm) and 30" (762mm) D worksurfaces not intended for use on freestanding height adjustable tables due to pinch point clearance restrictions.
- Spacing between surfaces on two-sided applications will vary depending on surface depths.
- 23" (584mm) D Single-sided Benching Base for use with 23" (584mm) or 24" (610mm) worksurface for benching depths.
- 29" (737mm) D Single-sided Benching Base for use with 29" (737mm) or 30" (762mm) worksurface for benching depths.

To Order, Specify:

1) Product number, including:

1 Cutout:

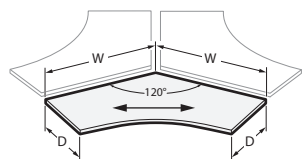
- N** None
H Belong Hatch

2) Laminate surface color.

3) Edge trim color.

Depth	Width	Number	1	HPL A	B	E
For use with Benching						
23" (584mm)	46" (1168mm)	TRRA-2346-LJSN	CN	\$ 276.25	\$ 283.25	\$ 310.45
	52" (1321mm)	TRRA-2352-LJSN	CN	312.85	324.05	367.57
	58" (1473mm)	TRRA-2358-LJSN	CN	349.45	364.85	424.69
	64" (1626mm)	TRRA-2364-LJSN	CN	386.05	405.65	481.81
	70" (1778mm)	TRRA-2370-LJSN	CN	422.65	446.45	538.93
24" (610mm)	46" (1168mm)	TRRA-2446-LJSN	CN	\$ 282.35	\$ 290.05	\$ 319.97
	52" (1321mm)	TRRA-2452-LJSN	CN	318.95	330.85	377.09
	58" (1473mm)	TRRA-2458-LJSN	CN	355.55	371.65	434.21
	64" (1626mm)	TRRA-2464-LJSN	CN	392.15	412.45	491.33
	70" (1778mm)	TRRA-2470-LJSN	CN	428.75	453.25	548.45
29" (737mm)	46" (1168mm)	TRRA-2946-LJSN	CN	\$ 312.85	\$ 324.05	\$ 367.57
	52" (1321mm)	TRRA-2952-LJSN	CN	349.45	364.85	424.69
	58" (1473mm)	TRRA-2958-LJS	■ CN	386.05	405.65	481.81
	64" (1626mm)	TRRA-2964-LJS	■ CN	422.65	446.45	538.93
	70" (1778mm)	TRRA-2970-LJS	■ CN	459.25	487.25	596.05
30" (762mm)	46" (1168mm)	TRRA-3046-LJSN	CN	\$ 318.95	\$ 330.85	\$ 377.09
	52" (1321mm)	TRRA-3052-LJSN	CN	355.55	371.65	434.21
	58" (1473mm)	TRRA-3058-LJS	■ CN	392.15	412.45	491.33
	64" (1626mm)	TRRA-3064-LJS	■ CN	428.75	453.25	548.45
	70" (1778mm)	TRRA-3070-LJS	■ CN	465.35	494.05	605.57

Upside Worksurface for Benching — 120° Corner — Wrap-Around



TRCZ
Class US

Features

- Includes one 1.18"(30mm) thick high-pressure laminate (HPL) worksurface with pre-drilled for attachment to a separately specified 3-leg 120° Benching base.
- 3mm edgeband on user edge and 1mm on sides and back.
- Depth and width shown in nominal dimensions.

Specification Tips

- Back Screens can be mounted to 23"(584mm), 24"(610mm), and 29"(737mm) depth worksurfaces.
- Center Screens can be used on all worksurface depths.
- Refer to Specification Guide/Product Application for guidelines to attach monitor arms, screens and other worktools.
- For an integrated power solution, separately specify Belong Hatch, Belong Power Suite, or Belong Wire Management Tray (see Accessories Price List for numbers).
- Not intended for use on other height adjustable product lines.
- 24"(610mm) and 30"(762mm)D worksurfaces not intended for use on freestanding height adjustable tables due to pinch point clearance restrictions.
- Three-sided benching base columns must be installed in the factory drilled locations on the benching worksurfaces.

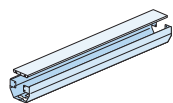
To Order, Specify:

- 1) Product number.
- 2) Laminate surface color.
- 3) Edge trim color.

Depth	Width 1	Width 2	Number	HPL A	B
For use with Benching					
23"(584mm)	46"(1168mm)	46"(1168mm)	TRCZ-4646-LJSNCBN	\$ 909.30	\$ 1020.16
	52"(1321mm)	52"(1321mm)	TRCZ-5252-LJSNCBN	997.50	1120.72
	58"(1473mm)	58"(1473mm)	TRCZ-5858-LJSNCBN	1085.70	1221.28
24"(610mm)	46"(1168mm)	46"(1168mm)	TRCZ-4646-LJSNCDN	\$ 913.50	\$1025.06
	52"(1321mm)	52"(1321mm)	TRCZ-5252-LJSNCDN	1001.70	1125.62
	58"(1473mm)	58"(1473mm)	TRCZ-5858-LJSNCDN	1089.90	1226.18
29"(737mm)	46"(1168mm)	46"(1168mm)	TRCZ-4646-LJSNCCN	\$ 934.50	\$1049.56
	52"(1321mm)	52"(1321mm)	TRCZ-5252-LJSNCCN	1022.70	1150.12
	58"(1473mm)	58"(1473mm)	TRCZ-5858-LJSNCCN	1110.90	1250.68
30"(762mm)	46"(1168mm)	46"(1168mm)	TRCZ-4646-LJSNCGN	\$ 938.70	\$1054.46
	52"(1321mm)	52"(1321mm)	TRCZ-5252-LJSNCGN	1026.90	1155.02
	58"(1473mm)	58"(1473mm)	TRCZ-5858-LJSNCGN	1115.10	1255.58

Upside Power and Data Channel for Benching

For use with Single-Sided or Two-Sided Applications



TJEA-R
Class US

Features

- Includes:
 - One power channel with cover
 - One data bracket
 - Requires Upside Single-Sided or Two-sided base for benching (separately specified)
 - Knockout on the bottom of the channel to accommodate base feed application
- Screw fasteners included in base assembly

Specification Tips

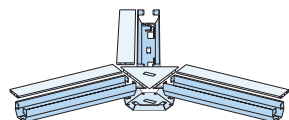
- Channel End Covers or Privacy Infill Panels Kits are available to cover the channel openings at the end of each run (separately specified). See Electrical Components and Covers.
- Additional data port brackets available to order.
- Power and data channel width must align with specified worksurface width.
- Requires separately specified power distribution components.

To Order, Specify:

- Product number.
- Trim color.

Worksurface Width	Channel Width	Number	Trim	
			A	B
For use with Single-Sided or Two-Sided Benching				
46"(1168mm)	35"(889mm)	TJEA-PC46-R	\$ 281.00	\$ 316.00
52"(1321mm)	41"(1041mm)	TJEA-PC52-R	317.00	352.00
58"(1473mm)	47"(1194mm)	TJEA-PC58-R	353.00	388.00
64"(1626mm)	53"(1346mm)	TJEA-PC64-R	389.00	424.00
70"(1778mm)	59"(1499mm)	TJEA-PC70-R	425.00	460.00

For use with Three-sided 120° Applications



TJEA-Z
Class US

Features

- Includes:
 - Three power channels with covers
 - Three data brackets
 - Center Triangle Tray and cover features a knockout for top feed or base feed application
 - Center Triangle Tray and power connection cover
 - Requires Upside 3-sided 120° base for benching (separately specified)
 - Knockout on the bottom of the channel to accommodate base feed application
- Screw fasteners included in base assembly

Specification Tip

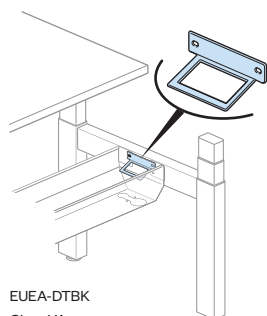
- Channel End Covers or Privacy Infill Panel Kits are available to cover the channel openings at the end of each run (separately specified). See Electrical Components and Covers.
- Power and data channel width must align with specified worksurface width.
- Requires separately specified power distribution components.

To Order, Specify:

- Product number.
- Trim color.

Worksurface Width	Channel Width	Number	Trim	
			A	B
For use with 3-Sided 120° Benching				
46"(1168mm)	34"(864mm)	TJEA-PC46-Z	\$ 833.00	\$903.00
52"(1321mm)	40"(1016mm)	TJEA-PC52-Z	941.00	1011.00
58"(1473mm)	46"(1168mm)	TJEA-PC58-Z	1049.00	1119.00

Data Port Bracket Kit



EUEA-DTBK
Class YA

Features

- Includes data port mounting bracket.
- Standard in black.

Specification Tips

- For use in Upside Benching power and data channels.
- Screw fastener included in base assembly.
- Accommodates most field supplied data faceplates that fit 1.38"(35mm) x 2.71"(69mm) opening.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

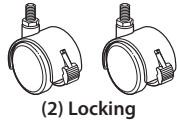
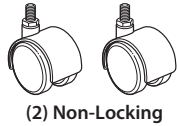
- Product number.

Number	Price
EUEA-DTBK	\$22.80

Accessories

Upside, Planes and Planes LT

Caster Kit



TJ01-CSTR
Class US

Feature

- Includes four black casters (2-locking and 2 non-locking).

Specification Tips

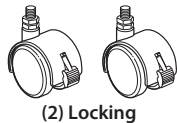
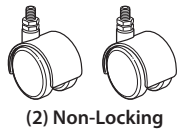
- For Upside Only.**
- Can replace glides on 23"(584mm) and 29"(737mm) tables.

To Order, Specify:

- Product number.
(No finish specification required.)

Number	Price
TJ01-CSTR	\$81.71

Caster Kit



TA01-CSTR
Class TA

Feature

- Includes four black casters (2-locking and 2 non-locking).

Specification Tips

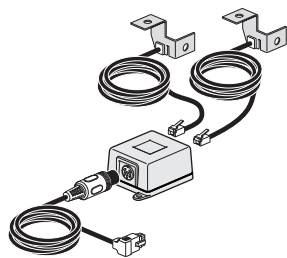
- For Planes and Planes LT only.**
- Can replace glides on 23"(584mm) and 29"(737mm) tables.

To Order, Specify:

- Product number.
(No finish specification required.)

Number	Price
TA01-CSTR	\$99.97

Collision Sensor



TA01-CLSN
Class TA

Features

- Includes external sensor, sensor unit cord, and either one or two connecting cables and attachment hardware.
- Provides increased pinch point and collision detection.
- Installs on bottom of table to surface and to J-rail.
- Use of sensor does not completely eliminate potential pinch point risks or collisions – user should be properly trained and use caution when operating.

Specification Tips

- Can only be installed on Planes or Planes Value Model Height Adjustable Tables and Benches with controller that is newer than 10-2016.
- Surfaces < 60"(1524mm) use one connecting cable.
- Surfaces > 60"(1524mm) use two connecting cables.
- Connection hardware is critical for optimal performance. See installation instructions.
- Very important for connecting cable to be securely fastened for optimal performance.

To Order, Specify:

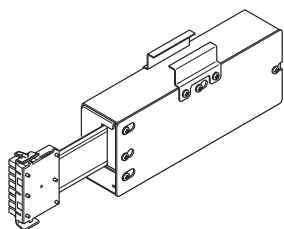
- Product number.
(No finish specification required.)

Description	Number	Price
One Sensor	TA01-CLSN-1	\$ 319.90
Two Sensors	TA01-CLSN-2	\$366.55

Benching Electrical Components and Covers

Planes and Planes LT

Base Feed Module — Concealed Hardwire Connection for New York City



VZEB-0000-Y
Class YA



Features

- Includes one junction box with modular connector.
- For floor, column, or wall hardwire connections.
- Conduit for 3-circuit provides eight 12-gauge wires for up to three 20-amp circuits of power.
- Conduit for 4-circuit provides six 12-gauge and two 10-gauge wires for up to four 20-amp circuits of power.
- Conforms to New York City electrical code.
- Junction box has three 0.5"(13mm) knockouts.

Specification Tips

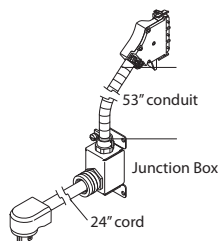
- For use with Planes LT and Planes Height-Adjustable Benching of 52"(1321mm) width or greater equipped with 3-circuit or 4-circuit (2+2 or 3+1) power components.
- Connector plugs into receptacle site on left side of a Power Distribution Assembly (PDA).
- Conduit and fittings for connection between building and junction box are supplied by local electricians.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Description	Number	Price
3-Circuit	VZEB-0000-Y	\$808.75
4-Circuit, 2+2	VZEB-0000-YH2	\$868.75
4-Circuit, 3+1	VZEB-0000-YH4	\$868.75

Single Circuit Base Feed – Receptacle Connection — 20 amp



4TEB-20
Class TA



Features

- Includes one base feed, 24"(610mm) cord, junction box, 53"(1346mm) flexible conduit and 20 amp plug (NEMA 5-20P).
- For use with product equipped with 3-circuit or 4-circuit power components.
- Requires a 20 amp, 125 volt building receptacle (NEMA 5-20R) for plug-in (not included).
- Provides power to circuit #1 only.
- Attaches on the left hand side of the flex/jumper locations on a Power Distribution Assembly (PDA).
- Standard in charcoal trim color only.

Specification Tips

- **Not for use with isolated ground receptacles.**
- Not for use with power sources other than 120 volt 60 hertz.
- Junction box must be secured to furniture or architectural support.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

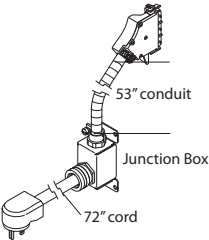
- 1) Product number.
(No finish specification required.)

Description	Feed Length	Number	Price
3-Circuit (USA only)	24"(610mm)	4TEB-20	\$485.01
4-Circuit, 2+2 (USA only)		4TEB-20-2	485.01
4-Circuit, 3+1 (USA only)		4TEB-20-4	485.01

Benching Electrical Components and Covers

Planes and Planes LT

Single Circuit Base Feed – Receptacle Connection — 15 amp



4TEB-154TEB-15
Class TA



Features

- Includes one base feed, 72"(1829mm) cord, junction box, 53"(1346mm) flexible conduit and 15 amp plug (NEMA 5-15P).
- For use with product equipped with 3-circuit or 4-circuit power components.
- Requires a 15 amp, 125 volt building receptacle (NEMA 5-15R) for plug-in (not included).
- Attaches on the left hand side of the flex/jumper locations on a Power Distribution Assembly (PDA).
- Provides power to circuit #1 only.
- Standard in charcoal trim color only.

Specification Tips

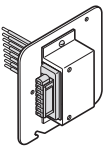
- **Not for use in USA due to electrical code restrictions.**
- **Not for use with isolated ground receptacles.**
- Not for use with power sources other than 120 volt 60 hertz.
- Junction box must be secured to furniture or architectural support.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Description	Feed Length	Number	Price
3-Circuit (Canada only)	72"(1829mm)	4TEB-15	\$485.01
4-Circuit, 2+2 (Canada only)		4TEB-15-2	485.01
4-Circuit, 3+1 (Canada only)		4TEB-15-4	485.01

Wall Feed Field Wired 1 Port



FBEW
Class YA



Features

- Includes 4.7"(119mm) junction box cover with one female modular power connector.
- For use with field supplied 4.7"(119mm) square junction box.
- Connector has integral latching system.
- UL listed Manufactured wiring system rated for 20 Amp 120V/208Y or 120/240V 60 Hz and for use in "other air handling spaces" per NEC Article 604.

Specification Tips

- For use with Internal Power Base AI Base Feed.
- Provides transition from building power to modular power distribution system. May be used with junction box in wall or column.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=rust and 4-circuit=black).

To Order, Specify:

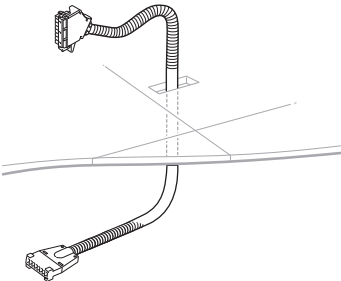
- 1) Product number.
(No finish specification required.)

Description	Depth	Length/Width	Number	Price
3-Circuit	1.5"(38.1mm)	4.7"(119mm)	FBEW-0004-31	\$163.32
4-Circuit	1.5"(38.1mm)	4.7"(119mm)	FBEW-0004-41	\$193.32

Benching Electrical Components and Covers

Planes and Planes LT

Internal Power Base™ AI Base Feed



EUEJ-0064-3WF
EUEJ-0064-2WF
EUEJ-0064-4WF
Class YA



Features

- Includes connector assembly which consists of one Power Base connector head, galvanized 0.5"(13mm) flexible metal conduit, one Power Base AI connector head and a two port splitter.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20 amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20 amp circuits of power.
- For use with components equipped with power.
- Attaches at any receptacle site or right-hand jumper location and to a Wall Feed Field Wired 1 port.

Specification Tips

- **Not for use with power sources other than 120 volt 60 hertz.**
- A vertical base feed cover is a separately specified option.
- Exposed split tubing may be field supplied separately to cover exposed galvanized metal conduit.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black; 2+2 = blue; 3+1 = green).

To Order, Specify:

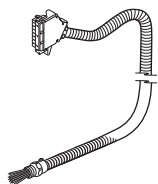
- 1) Product number.
(No finish specification required.)

Description	Bench Feed Length	Number	Price
3-Circuit			
	64"(1626mm)	EUEJ-0064-3WF	\$ 346.75
	144"(3658mm)	EUEJ-0144-3WF	454.57
	300"(7620mm)	EUEJ-0300-3WF	988.29
4-Circuit, 2+2			
	64"(1626mm)	EUEJ-0064-2WF	\$ 353.70
	144"(3658mm)	EUEJ-0144-2WF	461.52
	300"(7620mm)	EUEJ-0300-2WF	995.24
4-Circuit, 3+1			
	64"(1626mm)	EUEJ-0064-4WF	\$ 353.70
	144"(3658mm)	EUEJ-0144-4WF	461.52
	300"(7620mm)	EUEJ-0300-4WF	995.24

Benching Electrical Components and Covers

Planes and Planes LT

Infeed Harness



EUEH-0087-3
EUEH-0087-2
EUEH-0087-4
Class YA



Features

- Includes electrical harness in galvanized metal conduit.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20 amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20 amp circuits of power.
- For use with components equipped with power.
- Attaches at any receptacle site or right-hand jumper location.

Specification Tips

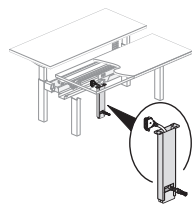
- **Not for use with power sources other than 120 volt 60 hertz.**
- Must be used with separately specified Top Feed Pole or Base Feed Cover to route power to the Power Distribution Assembly (PDA).
- A bench base feed cover is a separately specified option.
- Exposed split tubing may be field supplied separately to cover exposed galvanized metal conduit.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black; 2+2 = blue; 3+1 = green).

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Description	Feed Length	Number	Price
3-Circuit			
	87"(2210mm)	EUEH-0087-3	\$306.75
	180"(4572mm)	EUEH-00F0-3	457.66
	300"(7620mm)	EUEH-00W0-3	750.59
4-Circuit, 2+2			
	87"(2210mm)	EUEH-0087-2	\$ 313.70
	180"(4572mm)	EUEH-00F0-2	464.61
	300"(7620mm)	EUEH-00W0-2	757.54
4-Circuit, 3+1			
	87"(2210mm)	EUEH-0087-4	\$ 313.70
	180"(4572mm)	EUEH-00F0-4	464.61
	300"(7620mm)	EUEH-00W0-4	757.54

Base Feed Cover



BSFD-S
Class TA

Features

- Includes two-piece base feed cover and attachment hardware.
- Optional base feed is used to conceal metal conduit and data cables.
- Base feed dimensions: 1.5"(38mm) x 4"(102mm).

Specification Tips

- **For use with Planes and Planes LT Height Adjustable Benching only.**
- Used to route power and data from floor or column to bottom of horizontal surface.
- Mounts under horizontal surface and attaches to floor.
- Floor attachment hardware is field supplied.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

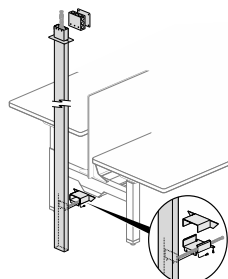
- 1) Product number.
- 2) Trim color.

Description	Bottom of Surface To Floor	Number	Trim A	B
For Planes Standard Range (Single Stage)				
	17.5"-18.5"(445mm-470mm)	TA01-BSFD-S	\$235.13	\$273.12
For Planes Extended Range (Dual Stage) and Planes LT Standard Range (Single Stage) and Extended Range (Dual Stage)				
	11.69"-13.25"(297mm-337mm)	TA01-BSFD-D	235.13	273.12

Benching Electrical Components and Covers

Planes and Planes LT

Top Feed Pole, End-of-Run



EAET-C000-SC
Class TA

Features

- Includes one electrical box, ceiling bezel plate, pole, transition tray for end-of-run and hardware.
- For connection to the electrical source located in space above a drop ceiling.
- Removable cover on poles provides access to pathway.
- End-of-Run Top Feed mounts to the floor and attaches to benching crossbeam and ceiling.
- Top feed pole dimensions: 1.5"(38mm) x 4"(102mm).

Specification Tips

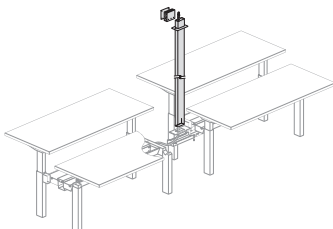
- For use with Planes and Planes LT Height Adjustable Benching only.
- **Not for use with power sources other than 120 volt 60 hertz.**
- **Hardwire Applications:** Conduit and wiring are field installed.
- Power Infeed Harness is separately specified for Haworth modular power.
- Floor attachment hardware is field supplied.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Description	Ceiling Height	Pole Length	Pole Pieces	Number	Trim A	B
For Planes (Single Stage)						
	10'(3048mm)	126"(3200mm)	2	EAET-C000-SC	\$833.66	\$868.20
	12'(3658mm)	150"(3810mm)	2	EAET-E400-SC	845.16	879.70
For Planes (Dual Stage) and Planes LT (Single and Dual Stage)						
	10'(3048mm)	126"(3200mm)	2	EAET-C000-DC	\$833.66	\$868.20
	12'(3658mm)	150"(3810mm)	2	EAET-E400-DC	845.16	879.70

Top Feed Pole, Middle-of-Run



EAET-C00C-DC
Class TA

Features

- Includes one electrical box, ceiling bezel plate, pole and hardware.
- For connection to the electrical source located in space above a drop ceiling.
- For use with middle-of-run transition trays.
- Removable cover on poles provides access to pathway.
- Middle-of-Run Top Feed mounts to transition tray between connecting benching units and ceiling.
- Top feed pole dimensions: 1.5"(38mm) x 4"(102mm).

Specification Tips

- For use with Planes or Planes LT Height Adjustable Benching in the following applications:
 - Two-Sided Benching
 - 3-Sided 120° Benching
- Do not use with Single-Sided Height Adjustable Benching.
- **Not for use with power sources other than 120 volt 60 hertz.**
- See Product Details in Specification Guide for transition tray specification tips.
- **Hardwire Applications:** Conduit and wiring are field installed.
- Power Infeed Harness is separately specified for Haworth modular power applications.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

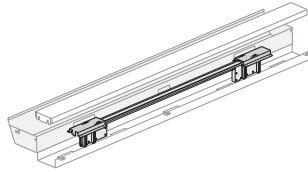
- 1) Product number.
- 2) Trim color.

Description	Ceiling Height	Pole Length	Pole Pieces	Number	Trim A	B
For Planes and Planes LT Height Adjustable Benching						
	10'(3048mm)	114"(2896mm)	1	EAET-C00C-DC	\$833.66	\$868.20
	12'(3658mm)	138"(3505mm)	2	EAET-E40C-DC	845.16	879.70

Benching Electrical Components and Covers

Planes and Planes LT

Utility Tray Power Retrofit Kit



EUEK-3S
EUEK-2S
EUEK-4S
Class YA



Features

- Includes Power Distribution Assembly (PDA).
- Field installed.

Specification Tips

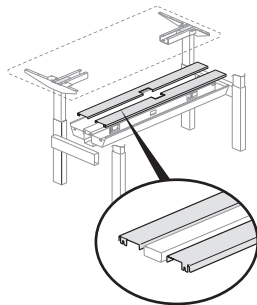
- Used for power distribution. Installs in the power and data channel.
- For use with Planes and Planes LT Benching only
- **Separately Specify:**
 - Receptacles
 - Jumpers
 - Power Infeeds
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black; 2+2 = blue; 3+1 = green).

To Order, Specify:

- 1) Product number.
- (No finish specification required.)

Description	Bench Width	Number	Price
3-Circuit			
	46"(1168mm)	EUEK-0042-3S	\$ 124.28
	52"(1321mm)	EUEK-0048-3S	139.28
	58"(1473mm)	EUEK-0054-3S	154.28
	64"(1626mm)	EUEK-0060-3S	169.28
	70"(1778mm)	EUEK-0066-3S	184.28
4-Circuit, 2+2			
	46"(1168mm)	EUEK-0042-2S	\$ 144.28
	52"(1321mm)	EUEK-0048-2S	159.28
	58"(1473mm)	EUEK-0054-2S	174.28
	64"(1626mm)	EUEK-0060-2S	189.28
	70"(1778mm)	EUEK-0066-2S	204.28
4-Circuit, 3+1			
	46"(1168mm)	EUEK-0042-4S	\$ 144.28
	52"(1321mm)	EUEK-0048-4S	159.28
	58"(1473mm)	EUEK-0054-4S	174.28
	64"(1626mm)	EUEK-0060-4S	189.28
	70"(1778mm)	EUEK-0066-4S	204.28

Power/Data Cover



TABC
Class TA

Feature

- Includes two covers and mounting hardware.

Specification Tips

- For use with Planes or Planes LT Height Adjustable Benching.
- Optional removable Benching Stretcher Cover provides access to power and data cable trough.

To Order, Specify:

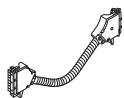
- 1) Product number.
- 2) Trim color.

Application	Number	Price
For use with Rectangle Bench		
	TABC-0046-R	\$237.21
	TABC-0052-R	267.21
	TABC-0058-R	297.21
	TABC-0064-R	327.21
	TABC-0070-R	357.21
For use with 120° Bench		
	TABC-0046-Z	\$237.21
	TABC-0052-Z	267.21
	TABC-0058-Z	297.21

Benching Electrical Components and Covers

Planes and Planes LT

Jumper



EUEJ-0018-3
EUEJ-0024-2
EUEJ-0024-4
Class YA



Features

- For use with power components.
- Jumpers cannot be coupled together.
- Field installed.

Specification Tips

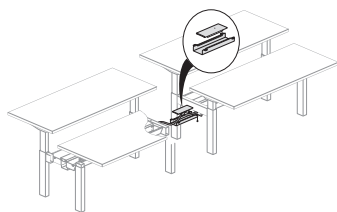
- **Jumpers are used to connect power distribution assemblies between linked benching units.**
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black; 2+2 = blue; 3+1 = green).
- Use one 28"(711mm) jumper to connect between two in-line benching units.
- Use two 36"(914mm) jumpers to connect the Power Distribution assemblies within a 120° benching unit.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Description	Actual Length	Number	Price
3-Circuit	28"(711.2mm)	EUEJ-0028-3	\$ 194.37
4-Circuit, 2+2	28"(711.2mm)	EUEJ-0028-2	\$ 206.51
4-Circuit, 3+1	28"(711.2mm)	EUEJ-0028-4	\$ 206.51
3-Circuit	36"(914.4mm)	EUEJ-0036-3	\$ 210.49
4-Circuit, 2+2	36"(914.4mm)	EUEJ-0036-2	\$222.63
4-Circuit, 3+1	36"(914.4mm)	EUEJ-0036-4	\$222.63

Transition Tray



TA01-HBTT-M
Class TA

Features

- Includes tray, cover and mounting hardware.
- Conceals and routes power and data cables between connecting benching units.
- Mounts to crossbeams between two in-line benching units.
- Creates a 2"(51mm) pinch point clearance between in-line worksurfaces.
- Removable cover provides access to power and data cable pathway.

Specification Tips

- Required to link two or more, two-sided or three-sided 120 benching units together when routing power and data through channel/troughs.
- Separately specified Jumper is required to link power distribution assemblies between benching units.
- For use with Planes or Planes LT Height Adjustable Benching Only.
- Not for use in single-sided benching applications.
- Cannot be used to link Planes to Planes LT benching.
- Cannot be used to link single-sided benching units together.
- **Not for use with Top Feed, Middle-of-Run POWER IN applications.**
- Can be used with Center Screens.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

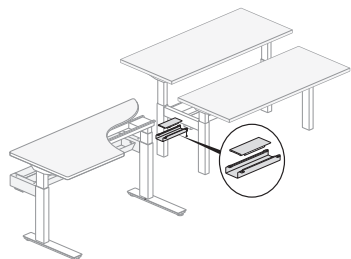
- 1) Product number.
- 2) Trim color.

Length	Width	Depth	Number	Trim	
				A	B
14"(356mm)	4"(102mm)	1.5"(38mm)	TA01-HBTT-M	\$214.19	\$232.02

Benching Electrical Components and Covers

Planes and Planes LT

Transition Tray – Asymmetrical



TA01-HBTT-MA
Class TA

Features

- Includes tray, cover and mounting hardware.
- Conceals and routes power and data cables between connecting benching units.
- Mounts to crossbeams between two in-line benching units.
- Creates a 2" (51mm) pinch point clearance between in-line worksurfaces.
- Removable cover provides access to power and data cable pathway.

Specification Tips

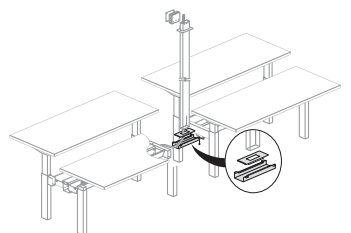
- Required to link a single-sided benching unit to another single-sided, two-sided (Planes Only), or 3-sided 120 (Planes Only) benching unit, when routing power and data through channel/troughs.
- Separately specified Jumper is required to link power distribution assemblies between benching units.
- For use with Planes or Planes LT Height Adjustable Benching Only.
- Can be used with Center Screens.
- Cannot be used to link Planes to Planes LT benching.
- Spacer Kit TS00-5E4D (eParts) is required when linking Single-Sided benching unit to a Two-Sided or Three-Sided Benching unit.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Length	Width	Depth	Number	Trim A	B
14" (356mm)	4" (102mm)	1.5" (25mm)	TA01-HBTT-MA	\$214.19	\$232.02

Transition Tray — For use with Middle-of-Run, Top Feed



TA01-HBTT-MT

Features

- Includes tray, cover and mounting hardware.
- Conceals and routes power and data cables between connecting benching units.
- Mounts to crossbeams between two in-line benching units and to bottom of top feed pole in a middle-of-run application.
- Creates a 2" (51mm) pinch point clearance between in-line worksurfaces.
- Top feed fits through hole in tray cover; snap in cover provides access to power and data cable pathway.

Specification Tips

- Required to link two or more, two-sided or three-sided 120 benching units together when routing power and data through channel/troughs.
- Separately specified Jumper is required to link power distribution assemblies between benching units.
- For use with Planes or Planes LT Height Adjustable Benching Only.
- Spacer Kit TS00-5E4D (eParts) is required when linking Single-Sided benching unit to a Two-Sided or Three-Sided Benching unit.
- **NOT FOR USE WITH CENTER SCREENS.**
- Cannot be used to link Planes to Planes LT benching.
- Cannot be used to link single-sided benching units together.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

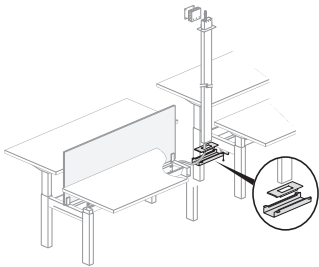
- 1) Product number.
- 2) Trim color.

Length	Width	Depth	Number	Trim A	B
14" (356mm)	4" (102mm)	1.5" (38mm)	TA01-HBTT-MT	\$214.19	\$232.02

Benching Electrical Components and Covers

Planes and Planes LT

Transition Tray — For use with Center Screens and Middle-of-Run, Top Feed



TA01-HBTT-MTS
Class TA

Features

- Includes tray, cover and mounting hardware.
- Conceals and routes power and data cables between connecting benching units.
- Mounts to crossbeams between two in-line benching units and to bottom of top feed pole in a middle-of-run application.
- Creates a 2"(51mm) pinch point clearance between in-line worksurfaces.
- For use with Height Adjustable Bench - Middle-of-Run Top Feed.
- Top Feed fits through hole in tray cover, snap in cover products access to power and cable pathway.

Specification Tips

- Required to link two or more, two-sided or three-sided 120 benching units together when routing power and data through channel/troughs.
- Separately specified Jumper is required to link power distribution assemblies between benching units.
- For use with Planes or Planes LT Height Adjustable Benching Only.
- **FOR USE WITH CENTER SCREENS.**
- Cannot be used to link Planes to Planes LT benching.
- Cannot be used to link single-sided benching units together.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

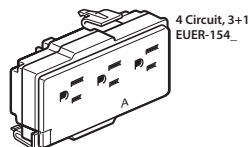
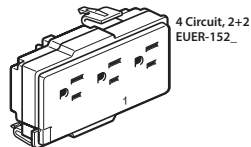
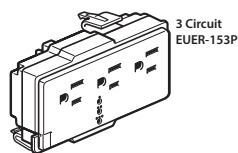
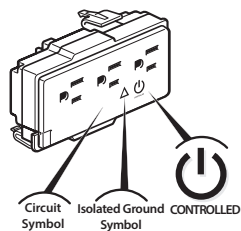
- 1) Product number.
- 2) Trim color.

Length	Width	Depth	Number	Trim	
				A	B
14"(356mm)	4"(102mm)	1.5"(38mm)	TA01-HBTT-MTS	\$218.78	\$236.61

Benching Electrical Components and Covers

Planes and Planes LT

Triplex Receptacle – 15 Amp



EUER-15
Class YA

Features

- Includes box of six receptacles, each receptacle has three 15 Amp outlets (NEMA 5-15R configuration).
- For use with benching equipped with power components.
- Receptacles are ground type specific.

Specification Tips

- Not for use with power sources other than 120 volt 60 hertz.
- Isolated ground receptacle not for use with single circuit base feed module.
- Triplexes for 3-Circuit are field programmable.
- Triplexes for 4-Circuit have fixed circuit access and are not field programmable. Specify appropriate number of receptacles for each circuit.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).
- Controlled receptacles are marked with a permanent symbol and the word CONTROLLED to comply with various energy code requirements including ASHRAE 90.1 and California Building Code Title 24 part 6.**
- Circuit assignment and receptacle placement should be coordinated with a local electrician. Local electrician is responsible for circuit loading and code compliance.**
- Consult with local authority having jurisdiction (AHJ) for requirements regarding controlled receptacles before placing orders and installation.**

Circuit Symbol	Circuit 1	Circuit 2	Circuit 3	Circuit 4
3 Circuit	0	00	000	NA
4 Circuit 2+2	1	2	3	4
4 Circuit 3+1	A	B	C	D

To Order, Specify:

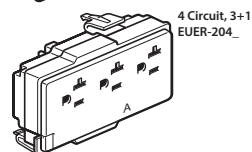
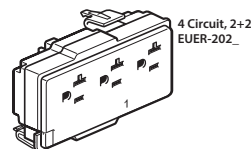
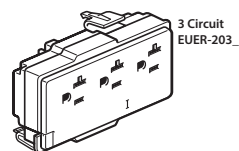
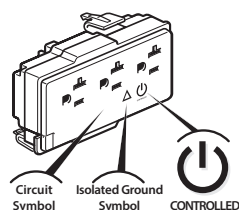
- Product number.
- Trim color.
TR-R Beige
TR-AK Chalk
TR-K Charcoal
TR-J Graphite
TR-G Gray Tone
TR-NG Orange*
TR-TW Plaster
TR-AA Putty
TR-E Smoke
* Orange available on Isolated ground only.

Description	Circuit Access	Receptacle Indicator	Ground Type	Receptacle without Controlled Symbol	Price	Receptacle with Controlled Symbol	Price
3-Circuit							
	Circuit 1-3	N/A	Common	EUER-153P-GSOS	\$202.24	EUER-153P-GCOS	\$206.68
	Circuit 1-3	N/A	Isolated	EUER-153P-ISOS	213.08	EUER-153P-ICOS	217.79
4-Circuit, 2+2							
	Circuit 1	1	Common	EUER-1521-GSOS	\$ 278.21	EUER-1521-GCOS	\$284.54
	Circuit 2	2		EUER-1522-GSOS	278.21	EUER-1522-GCOS	284.54
	Circuit 3	3		EUER-1523-GSOS	278.21	EUER-1523-GCOS	284.54
	Circuit 4	4		EUER-1524-GSOS	278.21	EUER-1524-GCOS	284.54
	Circuit 1	1	Isolated	EUER-1521-ISOS	\$289.05	EUER-1521-ICOS	\$295.66
	Circuit 2	2		EUER-1522-ISOS	289.05	EUER-1522-ICOS	295.66
	Circuit 3	3		EUER-1523-ISOS	289.05	EUER-1523-ICOS	295.66
	Circuit 4	4		EUER-1524-ISOS	289.05	EUER-1524-ICOS	295.66
4-Circuit, 3+1							
	Circuit 1	A	Common	EUER-1541-GSOS	\$ 278.21	EUER-1541-GCOS	\$284.54
	Circuit 2	B		EUER-1542-GSOS	278.21	EUER-1542-GCOS	284.54
	Circuit 3	C		EUER-1543-GSOS	278.21	EUER-1543-GCOS	284.54
	Circuit 4	D		EUER-1544-GSOS	278.21	EUER-1544-GCOS	284.54
	Circuit 1	A	Isolated	EUER-1541-ISOS	\$289.05	EUER-1541-ICOS	\$295.66
	Circuit 2	B		EUER-1542-ISOS	289.05	EUER-1542-ICOS	295.66
	Circuit 3	C		EUER-1543-ISOS	289.05	EUER-1543-ICOS	295.66
	Circuit 4	D		EUER-1544-ISOS	289.05	EUER-1544-ICOS	295.66

Benching Electrical Components and Covers

Planes and Planes LT

Triplex Receptacle – 20 Amp



EUER-20
Class YA

Features

- Includes box of six receptacles, each receptacle has three 20 Amp outlets (NEMA 5-20R configuration).
- For use with benching equipped with power components.
- Receptacles are circuit and ground type specific.**

Specification Tips

- Not for use with power sources other than 120 volt 60 hertz.
- Receptacles have fixed circuit access and are not field programmable. Specify appropriate number of receptacles for each circuit.
- Isolated ground receptacle not for use with single circuit base feed module.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).
- Controlled receptacles are marked with a permanent symbol and the word CONTROLLED to comply with various energy code requirements including ASHRAE 90.1 and California Building Code Title 24 part 6.**
- Circuit assignment and receptacle placement should be coordinated with a local electrician. Local electrician is responsible for circuit loading and code compliance.**
- Consult with local authority having jurisdiction (AHJ) for requirements regarding controlled receptacles before placing orders and installation.**

Circuit Symbol	Circuit 1	Circuit 2	Circuit 3	Circuit 4
3 Circuit	I	II	III	NA
4 Circuit 2+2	1	2	3	4
4 Circuit 3+1	A	B	C	D

To Order, Specify:

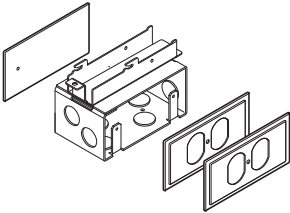
- Product number.
- Trim color.
TR-K Charcoal
TR-G Gray Tone
TR-TW Plaster
TR-AA Putty
TR-E Smoke

Description	Circuit Access	Receptacle Indicator	Ground Type	Receptacle without Controlled Symbol	Price	Receptacle with Controlled Symbol	Price
3-Circuit							
	Circuit 1	1	Common	EUER-2031-GSOS	\$584.52	EUER-2031-GCOS	\$ 597.61
	Circuit 2	2		EUER-2032-GSOS	584.52	EUER-2032-GCOS	597.61
	Circuit 3	3		EUER-2033-GSOS	584.52	EUER-2033-GCOS	597.61
	Circuit 1	1	Isolated	EUER-2031-ISOS	\$595.35	EUER-2031-ICOS	\$608.72
	Circuit 2	2		EUER-2032-ISOS	595.35	EUER-2032-ICOS	608.72
	Circuit 3	3		EUER-2033-ISOS	595.35	EUER-2033-ICOS	608.72
4-Circuit, 2+2							
	Circuit 1	1	Common	EUER-2021-GSOS	\$ 674.52	EUER-2021-GCOS	\$ 687.61
	Circuit 2	2		EUER-2022-GSOS	674.52	EUER-2022-GCOS	687.61
	Circuit 3	3		EUER-2023-GSOS	674.52	EUER-2023-GCOS	687.61
	Circuit 4	4		EUER-2024-GSOS	674.52	EUER-2024-GCOS	687.61
	Circuit 1	1	Isolated	EUER-2021-ISOS	\$685.35	EUER-2021-ICOS	\$698.72
	Circuit 2	2		EUER-2022-ISOS	685.35	EUER-2022-ICOS	698.72
	Circuit 3	3		EUER-2023-ISOS	685.35	EUER-2023-ICOS	698.72
	Circuit 4	4		EUER-2024-ISOS	685.35	EUER-2024-ICOS	698.72
4-Circuit, 3+1							
	Circuit 1	A	Common	EUER-2041-GSOS	\$ 674.52	EUER-2041-GCOS	\$ 687.61
	Circuit 2	B		EUER-2042-GSOS	674.52	EUER-2042-GCOS	687.61
	Circuit 3	C		EUER-2043-GSOS	674.52	EUER-2043-GCOS	687.61
	Circuit 4	D		EUER-2044-GSOS	674.52	EUER-2044-GCOS	687.61
	Circuit 1	A	Isolated	EUER-2041-ISOS	\$685.35	EUER-2041-ICOS	\$698.72
	Circuit 2	B		EUER-2042-ISOS	685.35	EUER-2042-ICOS	698.72
	Circuit 3	C		EUER-2043-ISOS	685.35	EUER-2043-ICOS	698.72
	Circuit 4	D		EUER-2044-ISOS	685.35	EUER-2044-ICOS	698.72

Benching Electrical Components and Covers

Planes and Planes LT

Hardwire Kit



EUEE-UHDK
Class YA

Features

- Includes one electrical box with 0.5"(13mm) knockouts, two receptacle cover plates, one blank cover plate and mounting hardware.
- Attaches to Center Screen bracket.
- Attaches to PDA bracket.
- Field installed.

Specification Tip

- Conduit, fittings, wiring and receptacles are field supplied.

To Order, Specify:

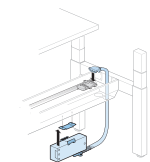
- 1) Product number.
- 2) Trim color.

Number	Trim	
	A	B
EUEE-UHDK	\$226.49	\$236.82

Benching Electrical Components and Covers

Upside

Base Feed Module — Hardwire Connection for New York City



EUEB-0000-3HY
EUEB-0000-2HY
EUEB-0000-4HY



Class YA

Features

- Includes one junction box with modular flexible steel conduit connector and three 0.5"(13mm) knockouts.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20 amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20 amp circuits of power.
- For floor, column, or wall hardwire connections.
- Conforms to New York City electrical code.

Specification Tips

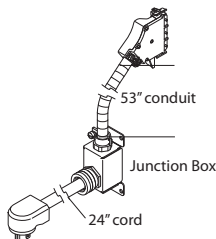
- **For use with 120 volt 60 hertz power sources only.**
- For use with Upside Benching 46"(1168mm) in width or greater.
- Module mounts to the underside of power and data channel.
- Conduit and fittings for connection between building and junction box are supplied by local electricians.
- Do not mix components from different wiring configurations. Unique polarity keys and colors are used for each wiring configuration. (3 circuit=black, 2+2=blue, 3+1=green).
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Description	Conduit Length	Number	Price
3-Circuit	20"(508mm)	EUEB-0000-3HY	\$490.14
4-Circuit, 2+2	20"(508mm)	EUEB-0000-2HY	\$ 572.14
4-Circuit, 3+1	20"(508mm)	EUEB-0000-4HY	\$ 572.14

Single Circuit Base Feed – Receptacle Connection — 20 amp



4TEB-20
Class TA



Features

- Includes one base feed, 24"(610mm) cord, junction box, 53"(1346mm) flexible conduit and 20 amp plug (NEMA 5-20P).
- For use with product equipped with 3-circuit or 4-circuit power components.
- Requires a 20 amp, 125 volt building receptacle (NEMA 5-20R) for plug-in (not included).
- Provides power to circuit #1 only.
- Attaches at either end of the Power Distribution Assembly (PDA).
- Standard in charcoal trim color only.

Specification Tips

- Not for use in Canada due to electrical code restrictions.
- **Not for use with isolated ground receptacles.**
- Not for use with power sources other than 120 volt 60 hertz.
- Junction box must be secured to furniture or architectural support.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

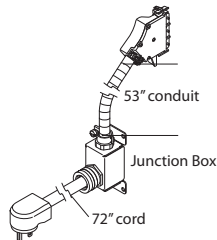
- 1) Product number.
(No finish specification required.)

Description	Feed Length	Number	Price
3-Circuit (USA only)	24"(610mm)	4TEB-20	\$485.01
4-Circuit, 2+2 (USA only)		4TEB-20-2	485.01
4-Circuit, 3+1 (USA only)		4TEB-20-4	485.01

Benching Electrical Components and Covers

Upside

Single Circuit Base Feed – Receptacle Connection — 15 amp



4TEB-154TEB-15
Class TA



Features

- Includes one base feed, 72"(1829mm) cord, junction box, 53"(1346mm) flexible conduit and 15 amp plug (NEMA 5-15P).
- For use with product equipped with 3-circuit or 4-circuit power components.
- Requires a 15 amp, 125 volt building receptacle (NEMA 5-15R) for plug-in (not included).
- Attaches at either end of the Power Distribution Assembly (PDA).
- Provides power to circuit #1 only.
- Standard in charcoal trim color only.

Specification Tips

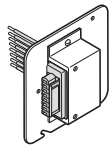
- **Not for use in USA due to electrical code restrictions.**
- **Not for use with isolated ground receptacles.**
- Not for use with power sources other than 120 volt 60 hertz.
- Junction box must be secured to furniture or architectural support.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Description	Feed Length	Number	Price
3-Circuit (Canada only)	72"(1829mm)	4TEB-15	\$485.01
4-Circuit, 2+2 (Canada only)		4TEB-15-2	485.01
4-Circuit, 3+1 (Canada only)		4TEB-15-4	485.01

Wall Feed Field Wired 1 Port



FBEW
Class YA



Features

- Includes 4.7"(119mm) junction box cover with one female modular power connector.
- For use with field supplied 4.7"(119mm) square junction box.
- Connector has integral latching system.
- UL listed Manufactured wiring system rated for 20 Amp 120V/208Y or 120/240V 60 Hz and for use in "other air handling spaces" per NEC Article 604.

Specification Tips

- For use with Internal Power Base AI Base Feed.
- Provides transition from building power to modular power distribution system. May be used with junction box in wall or column.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=rust and 4-circuit=black).

To Order, Specify:

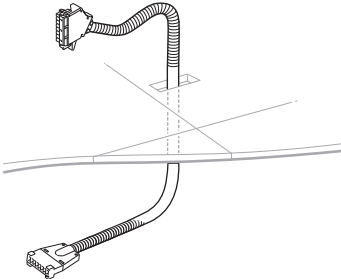
- 1) Product number.
(No finish specification required.)

Description	Depth	Length/Width	Number	Price
3-Circuit	1.5"(38.1mm)	4.7"(119mm)	FBEW-0004-3I	\$163.32
4-Circuit	1.5"(38.1mm)	4.7"(119mm)	FBEW-0004-4I	\$193.32

Benching Electrical Components and Covers

Upside

Internal Power Base™ AI Base Feed



EUEJ-0064-3WF
EUEJ-0064-2WF
EUEJ-0064-4WF
Class YA



Features

- Includes connector assembly which consists of one Power Base connector head, galvanized 0.5"(13mm) flexible metal conduit, one Power Base AI connector head and a two port splitter.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20 amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20 amp circuits of power.
- For use with components equipped with power.
- Attaches at any receptacle site or right-hand jumper location and to a Wall Feed Field Wired 1 port.

Specification Tips

- **Not for use with power sources other than 120 volt 60 hertz.**
- A vertical base feed cover is a separately specified option.
- Exposed split tubing may be field supplied separately to cover exposed galvanized metal conduit.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black; 2+2 = blue; 3+1 = green).

To Order, Specify:

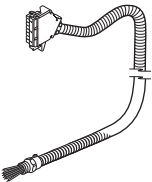
- 1) Product number.
(No finish specification required.)

Description	Bench Feed Length	Number	Price
3-Circuit			
	64"(1626mm)	EUEJ-0064-3WF	\$ 346.75
	144"(3658mm)	EUEJ-0144-3WF	454.57
	300"(7620mm)	EUEJ-0300-3WF	988.29
4-Circuit, 2+2			
	64"(1626mm)	EUEJ-0064-2WF	\$ 353.70
	144"(3658mm)	EUEJ-0144-2WF	461.52
	300"(7620mm)	EUEJ-0300-2WF	995.24
4-Circuit, 3+1			
	64"(1626mm)	EUEJ-0064-4WF	\$ 353.70
	144"(3658mm)	EUEJ-0144-4WF	461.52
	300"(7620mm)	EUEJ-0300-4WF	995.24

Benching Electrical Components and Covers

Upside

Infeed Harness



EUEH-0087-3
EUEH-0087-2
EUEH-0087-4
Class YA



Features

- Includes electrical harness in galvanized metal conduit.
- Conduit for 3-Circuit includes eight 12-gauge wires for up to three 20 amp circuits of power.
- Conduit for 4-Circuit includes six 12-gauge and two 10-gauge wires for up to four 20 amp circuits of power.
- For use with components equipped with power.
- Attaches at any receptacle site or right-hand jumper location.

Specification Tips

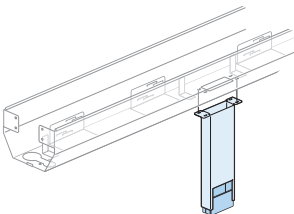
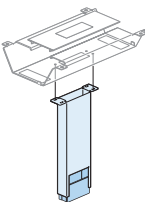
- **Not for use with power sources other than 120 volt 60 hertz.**
- Must be used with separately specified Top Feed Pole, Base Feed Cover, or Infill Panel Kit to route power to the Power Distribution Assembly (PDA).
- A bench base feed cover is a separately specified option.
- Exposed split tubing may be field supplied separately to cover exposed galvanized metal conduit.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black; 2+2 = blue; 3+1 = green).

To Order, Specify:

- 1) Product number.
(No finish specification required.)

Description	Feed Length	Number	Price
3-Circuit			
	87"(2210mm)	EUEH-0087-3	\$306.75
	180"(4572mm)	EUEH-00F0-3	457.66
	300"(7620mm)	EUEH-00W0-3	750.59
4-Circuit, 2+2			
	87"(2210mm)	EUEH-0087-2	\$ 313.70
	180"(4572mm)	EUEH-00F0-2	464.61
	300"(7620mm)	EUEH-00W0-2	757.54
4-Circuit, 3+1			
	87"(2210mm)	EUEH-0087-4	\$ 313.70
	180"(4572mm)	EUEH-00F0-4	464.61
	300"(7620mm)	EUEH-00W0-4	757.54

Basefeed Cover



TJEA-BSFD
Class US

Feature

- Includes two-piece base feed cover and attachment hardware.

Specification Tips

- For use with Upside Benching only.
- Used to conceal power and data from floor or column to bottom of horizontal surface.
- Mounts under power and data channel or transition tray or center triangle tray and attaches to floor.
- Floor attachment hardware is field supplied.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

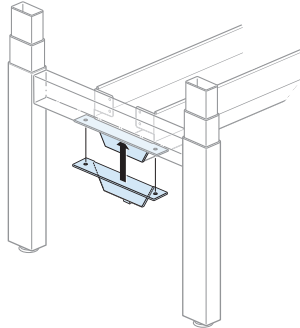
- 1) Product number.
- 2) Trim color.

Height	Number	Trim	
		A	B
12.5"(318mm)	TJEA-BSFD	\$155.00	\$175.00

Benching Electrical Components and Covers

Upside

Channel End Cover



TJEA-ECVR
Class US

Feature

- Includes two covers.

Specification Tips

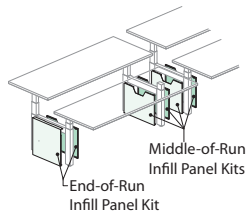
- Designed to cover opening at the end of a run.
- Two sets are needed for a three-sided 120° benching configuration.
- For use with Upside Benching Only.
- End Covers not needed when Privacy infill panels are used.
- Screw fasteners included in base assembly.

To Order, Specify:

- Product number.
- Trim color.

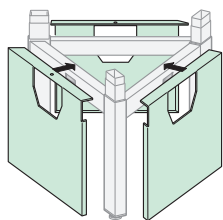
	Number	Trim A	B
	TJEA-ECVR	\$55.00	\$65.00

Privacy Infill Panel Kits



End-of-Run Privacy Infill Panel Kit
TJAC-PPEN

Middle-of-Run Privacy Infill Panel Kit
TJAC-PPMD



120° Center Triangle Privacy Infill Panel
TJAC-PPCT
Class US

Features

- End-of-Run Infill Kit includes:
 - One outer panel and one inner panel
 - Two infill panel brackets and clips
- Middle-of-Run Infill Kit includes:
 - Pair of inner panels
 - Two infill panel brackets and clips
- Center Triangle Infill Kit includes:
 - Three outer wrap panels
 - Three Foot Brackets

Specification Tips

- Infill Panels NOT FOR USE with single-sided benching units.
- Middle-of-Run Infill Panels should be used to accommodate transition trays when linking two-sided or three-sided 120° benching units together.
- Two-sided applications:
 - Specify End-of-Run Infill Panel at each unlinked benching end
 - Specify Middle-of-Run Infill Panels between in-line bases
- Three-sided applications:
 - Specify End-of-Run Infill Panel at each unlinked benching end
 - Specify Middle-of-Run Infill Panels between in-line bases
 - Specify 120° Center Triangle Infill Panel to close off center between connected bases
- End-of-Run Infill Panel will NOT accommodate an End-of-Run Top Feed Pole.
- Screw fasteners included in base assembly.

To Order, Specify:

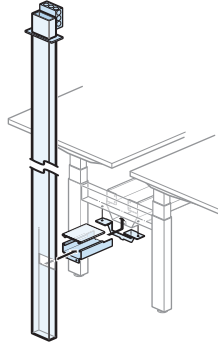
- Product number.
- Trim color.

Description	Outer Height	Outer Width	Number	Trim A	B
End-of-Run Privacy Infill Panel Kit					
	18.4"(467mm)	19.7"(500mm)	TJAC-PPEN	\$279.00	\$294.00
Middle-of-Run Privacy Infill Panel Kit					
	15.3"(389mm)	19.7"(500mm)	TJAC-PPMD	\$279.00	\$294.00
120° Center Triangle Privacy Infill Panel Kit					
	18.4"(467mm)	21.6"(549mm)	TJAC-PPCT	\$ 419.00	\$434.00

Benching Electrical Components and Covers

Upside

Top Feed Pole, End-of-Run



TJEA-TPFD-E
Class US

Features

- Includes one electrical box, ceiling bezel plate, pole, transition tray for end-of-run and hardware.
- For connection to the electrical source located in space above a drop ceiling.
- Removable cover on poles provides access to pathway.
- End-of-Run Top Feed mounts to the floor and attaches to benching crossbeam and ceiling.
- Top feed pole dimensions: 1.5"(38mm) x 4"(102mm).

Specification Tips

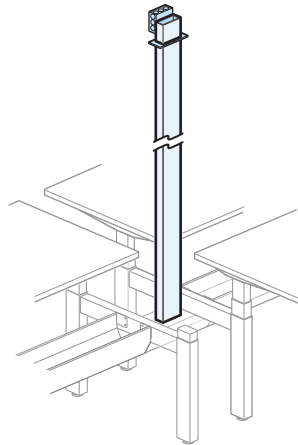
- **For use with Upside Benching only.**
- Not for use with Privacy Infill Kits or Belong Gallery End Panels.
- Power Infeed Harness is separately specified for Haworth modular power.
- Hardwire Applications: Conduit and wiring are field supplied.
- Floor attachment hardware is field supplied.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Description	Ceiling Height	Pole Length	Pole Pieces	Number	Trim A	B
End-of-Run Top Feed Pole						
	10'(3048mm)	126"(3200mm)	2	TJEA-TPFD-ET	\$648.66	\$673.66
	12'(3658mm)	150"(3810mm)	2	TJEA-TPFD-EW	660.16	685.16

Top Feed Pole, Middle-of-Run



TJEA-TPFD-M
Class US

Features

- Includes one electrical box, ceiling bezel plate, pole and hardware.
- For connection to the electrical source located in space above a drop ceiling.
- For use with middle-of-run transition trays.
- Removable cover on poles provides access to pathway.
- Middle-of-run top feed mounts to ceiling and:
 - Transition tray between connecting benching units
 - Center triangle cover in 3-sided 120° applications
- Top feed pole dimensions: 1.5"(38mm) x 4"(102mm).

Specification Tips

- **For use with Upside Benching only.**
- Not for use with Privacy Infill Kits or Belong Gallery End Panels.
- Power Infeed Harness is separately specified for Haworth modular power.
- Hardwire Applications: Conduit and wiring are field supplied.
- See Product Details in Specification Guide for transition tray specification tips.
- Application may require approval of local authority having jurisdiction (AHJ); ensure compliance before placing orders and installation.

To Order, Specify:

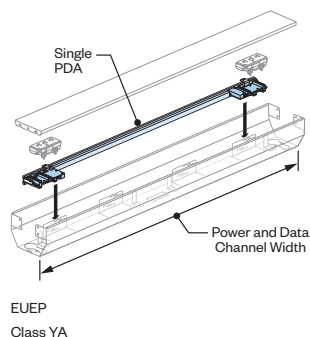
- 1) Product number.
- 2) Trim color.

Description	Ceiling Height	Pole Length	Pole Pieces	Number	Trim A	B
Middle-of-Run Top Feed Pole						
	10'(3048mm)	114"(2896mm)	1	TJEA-TPFD-MT	\$648.66	\$673.66
	12'(3658mm)	138"(3505mm)	2	TJEA-TPFD-MW	660.16	685.16

Benching Electrical Components and Covers

Upside

Single Power Distribution Assembly (PDA)



Features

- Includes one Power Distribution Assembly (PDA).
- Mounts inside the Power and Data Channel to route power within Upside benching.
- **Accommodates two triplex receptacles (ordered separately).**
- Worksurface width and PDA length shown in nominal dimensions.
- Field installed.

Specification Tips

- Used for power distribution in Upside single-sided, two-sided, and three-sided benching.
- PDA length must align with benching configuration and worksurface width.
- Separately specify:
 - Power Infeeds and covers
 - Power and Data Channel
 - Conduit Jumpers and Transition Trays
 - Triplex Receptacles
- Do not mix 3-circuit and 6-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black, 6-circuit = ivory, 2+2 = blue and 3+1 = green).

To Order, Specify:

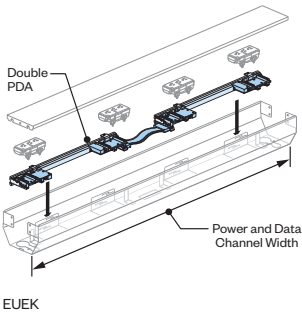
- 1) Product number.
(No finish specification required.)

Benching Configuration	Worksurface Width	PDA Length	Number	Price
3-Circuit				
Three-Sided 120°	46"(1168mm)	19"(483mm)	EUEP-0019-3S	\$ 110.00
	52"(1321mm)	25"(635mm)	EUEP-0025-3S	124.00
	58"(1473mm)	31"(787mm)	EUEP-0031-3S	138.00
Two-Sided/Single-Sided	46"(1168mm)	25"(635mm)	EUEP-0025-3S	\$ 124.00
	52"(1321mm)	31"(787mm)	EUEP-0031-3S	138.00
	58"(1473mm)	37"(940mm)	EUEP-0037-3S	152.00
	64"(1626mm)	43"(1092mm)	EUEP-0043-3S	166.00
	70"(1778mm)	49"(1245mm)	EUEP-0049-3S	180.00
4-Circuit, 2+2				
Three-Sided 120°	46"(1168mm)	19"(483mm)	EUEP-0019-2S	\$ 120.00
	52"(1321mm)	25"(635mm)	EUEP-0025-2S	134.00
	58"(1473mm)	31"(787mm)	EUEP-0031-2S	148.00
Two-Sided/Single-Sided	46"(1168mm)	25"(635mm)	EUEP-0025-2S	\$ 134.00
	52"(1321mm)	31"(787mm)	EUEP-0031-2S	148.00
	58"(1473mm)	37"(940mm)	EUEP-0037-2S	162.00
	64"(1626mm)	43"(1092mm)	EUEP-0043-2S	176.00
	70"(1778mm)	49"(1245mm)	EUEP-0049-2S	190.00
4-Circuit, 3+1				
Three-Sided 120°	46"(1168mm)	19"(483mm)	EUEP-0019-4S	\$ 120.00
	52"(1321mm)	25"(635mm)	EUEP-0025-4S	134.00
	58"(1473mm)	31"(787mm)	EUEP-0031-4S	148.00
Two-Sided/Single-Sided	46"(1168mm)	25"(635mm)	EUEP-0025-4S	\$ 134.00
	52"(1321mm)	31"(787mm)	EUEP-0031-4S	148.00
	58"(1473mm)	37"(940mm)	EUEP-0037-4S	162.00
	64"(1626mm)	43"(1092mm)	EUEP-0043-4S	176.00
	70"(1778mm)	49"(1245mm)	EUEP-0049-4S	190.00

Benching Electrical Components and Covers

Upside

Double Power Distribution Assembly (PDA) Kit



Features

- Includes two Power Distribution Assemblies (PDA) and one flexible power connector.
- Mounts inside the Power and Data Channel to route power within single-sided or two-sided Upside benching.
- Routes power through power & data channel for single-sided and two-sided applications ONLY.
- **Accommodates 4 Triplex Receptacles (ordered separately).**
- Worksurface width and PDA length shown in nominal dimensions.
- Field installed.

Specification Tips

- Not for use on three-sided 120° Benching units.
- PDA length must align with benching configuration and worksurface width.
- For use with rectangular worksurface widths 58" (1473mm) and wider.
- Separately specify:
 - Power Infeeds and covers
 - Power and Data Channel
 - Conduit Jumpers and Transition Trays
 - Triplex Receptacles
- Do not mix 3-circuit and 6-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black, 6-circuit = ivory, 2+2 = blue and 3+1 = green).

To Order, Specify:

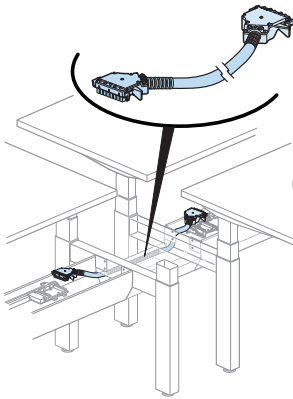
- 1) Product number.
(No finish specification required.)

Benching Configuration	Worksurface Width	PDA Length	Number	Price
3-Circuit				
Two-Sided/Single-Sided	58"(1473mm)	37"(940mm)	EUEK-0039-3D	\$236.78
	64"(1626mm)	43"(1092mm)	EUEK-0046-3D	254.28
	70"(1778mm)	49"(1245mm)	EUEK-0051-3D	266.78
4-Circuit, 2+2				
Two-Sided/Single-Sided	58"(1473mm)	37"(940mm)	EUEK-0039-2D	\$256.78
	64"(1626mm)	43"(1092mm)	EUEK-0046-2D	274.28
	70"(1778mm)	49"(1245mm)	EUEK-0051-2D	286.78
4-Circuit, 3+1				
Two-Sided/Single-Sided	58"(1473mm)	37"(940mm)	EUEK-0039-4D	\$256.78
	64"(1626mm)	43"(1092mm)	EUEK-0046-4D	274.28
	70"(1778mm)	49"(1245mm)	EUEK-0051-4D	286.78

Benching Electrical Components and Covers

Upside

Jumpers



EUEJ
Class YA

Features

- For use with power components.
- Jumpers cannot be coupled together.
- Field installed.

Specification Tips

- Jumpers are used to connect power distribution assemblies between linked benching units.
- For single and two-sided applications:
 - Use 24"(610mm) Jumper with standard length transition tray in a single or two-sided benching application
 - Use 26"(660mm) Jumper with extended length transition tray in a single or two-sided benching application
- For three-sided 120° applications:
 - Use two 26"(660mm) jumpers to connect the Power Distribution assemblies in the middle of a 120° benching unit
 - Use 30"(762mm) Jumper to connect power between:
 - Single-sided to three-sided 120° benching unit
 - Two three-sided 120° benching units or
 - Two-sided to three-sided 120° benching unit
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit = black; 2+2 = blue; 3+1 = green).

To Order, Specify:

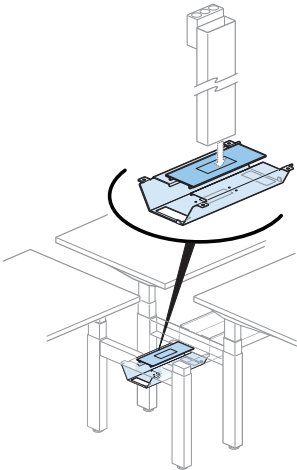
- 1) Product number.
(No finish specification required.)

Benching Configuration	Conduit Length	Number	Price
3-Circuit			
Two-Sided/Single-Sided	24"(610mm)	EUEJ-0024-3	\$ 186.31
	26"(660mm)	EUEJ-0026-3	190.34
Three-Sided 120°	26"(660mm)	EUEJ-0026-3	\$ 190.34
	30"(762mm)	EUEJ-0030-3	198.40
4-Circuit, 2+2			
Two-Sided/Single-Sided	24"(610mm)	EUEJ-0024-2	\$ 198.45
	26"(660mm)	EUEJ-0026-2	202.48
Three-Sided 120°	26"(660mm)	EUEJ-0026-2	\$202.48
	30"(762mm)	EUEJ-0030-2	210.54
4-Circuit, 3+1			
Two-Sided/Single-Sided	24"(610mm)	EUEJ-0024-4	\$ 198.45
	26"(660mm)	EUEJ-0026-4	202.48
Three-Sided 120°	26"(660mm)	EUEJ-0026-4	\$202.48
	30"(762mm)	EUEJ-0030-4	210.54

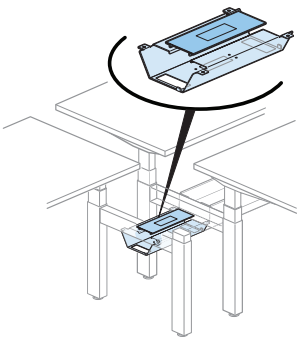
Benching Electrical Components and Covers

Upside

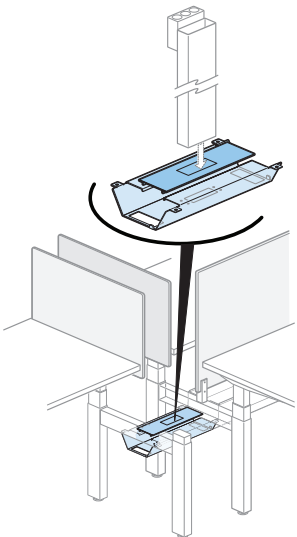
Transition Tray



Class US



TJEA-HBTT-MN



TJEA-HBTT-MS
Class US

Features

- Includes tray and cover.
- Perforated punchout for top and base feed access.
- Conceals and routes power and data cables between connecting benching units.
- Mounts to frame crossbeams between two in-line benching units.
- Standard length creates a 2"(51mm) clearance between in-line worksurfaces.
- Extended length creates a 4"(102mm) clearance between in-line worksurfaces.
- Removable cover provides access to power and data cable pathway.

Specification Tips

- Fits all Upside benching configurations (Single-sided, two-sided, and 3-sided).
- Standard length transition tray fits all Upside benching applications except when:
 - A center screen is combined with middle-of-run top feed pole
 - End screens are used between linked benching units to maintain 1"(25mm) pinch point clearance requirement
- Use Extended Length transition tray for exceptions above.
- Extended length transition tray must be used when applications include:
 - A center screen combined with middle-of-run top feed pole
 - Echo Full Wrap Screens and end screens between linked benching units to maintain 1"(25mm) pinch point clearance requirement
- Screw fasteners included in base assembly.
- Application may require approval of local authority having jurisdiction AHJ; ensure compliance before placing orders and installation.

To Order, Specify:

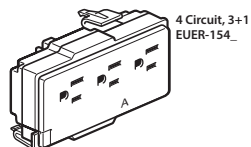
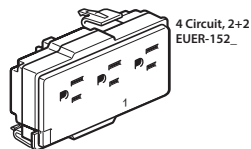
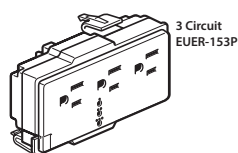
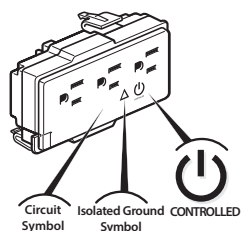
- 1) Product number.
- 2) Trim color.

Description	Length	Number	Trim	
			A	B
Standard Length	13.21"(336mm)	TJEA-HBTT-MN	\$161.00	\$176.77
Extended Length	15.21"(386mm)	TJEA-HBTT-MS	\$175.00	\$190.77

Benching Electrical Components and Covers

Upside

Triplex Receptacle – 15 Amp



EUER-15
Class YA

Features

- Includes box of six receptacles, each receptacle has three 15 Amp outlets (NEMA 5-15R configuration).
- For use with benching equipped with power components.
- Receptacles are ground type specific.

Specification Tips

- Not for use with power sources other than 120 volt 60 hertz.
- Isolated ground receptacle not for use with single circuit base feed module.
- Triplexes for 3-Circuit are field programmable.
- Triplexes for 4-Circuit have fixed circuit access and are not field programmable. Specify appropriate number of receptacles for each circuit.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).
- Controlled receptacles are marked with a permanent symbol and the word CONTROLLED to comply with various energy code requirements including ASHRAE 90.1 and California Building Code Title 24 part 6.**
- Circuit assignment and receptacle placement should be coordinated with a local electrician. Local electrician is responsible for circuit loading and code compliance.**
- Consult with local authority having jurisdiction (AHJ) for requirements regarding controlled receptacles before placing orders and installation.**

Circuit Symbol	Circuit 1	Circuit 2	Circuit 3	Circuit 4
3 Circuit	0	00	000	NA
4 Circuit 2+2	1	2	3	4
4 Circuit 3+1	A	B	C	D

To Order, Specify:

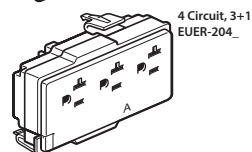
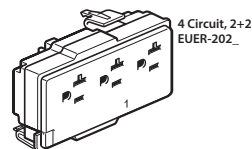
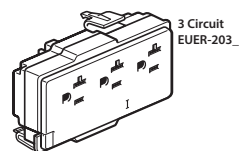
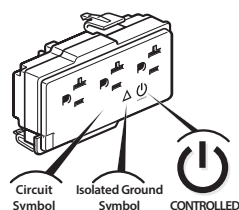
- Product number.
 - Trim color.
 - TR-R Beige
 - TR-AK Chalk
 - TR-K Charcoal
 - TR-J Graphite
 - TR-G Gray Tone
 - TR-NG Orange*
 - TR-TW Plaster
 - TR-AA Putty
 - TR-E Smoke
- * Orange available on Isolated ground only

Description	Circuit Access	Receptacle Indicator	Ground Type	Receptacle without Controlled Symbol	Price	Receptacle with Controlled Symbol	Price
3-Circuit							
	Circuit 1-3	N/A	Common	EUER-153P-GSOS	\$202.24	EUER-153P-GCOS	\$206.68
	Circuit 1-3	N/A	Isolated	EUER-153P-ISOS	213.08	EUER-153P-ICOS	217.79
4-Circuit, 2+2							
	Circuit 1	1	Common	EUER-1521-GSOS	\$ 278.21	EUER-1521-GCOS	\$284.54
	Circuit 2	2		EUER-1522-GSOS	278.21	EUER-1522-GCOS	284.54
	Circuit 3	3		EUER-1523-GSOS	278.21	EUER-1523-GCOS	284.54
	Circuit 4	4		EUER-1524-GSOS	278.21	EUER-1524-GCOS	284.54
	Circuit 1	1	Isolated	EUER-1521-ISOS	\$289.05	EUER-1521-ICOS	\$295.66
	Circuit 2	2		EUER-1522-ISOS	289.05	EUER-1522-ICOS	295.66
	Circuit 3	3		EUER-1523-ISOS	289.05	EUER-1523-ICOS	295.66
	Circuit 4	4		EUER-1524-ISOS	289.05	EUER-1524-ICOS	295.66
4-Circuit, 3+1							
	Circuit 1	A	Common	EUER-1541-GSOS	\$ 278.21	EUER-1541-GCOS	\$284.54
	Circuit 2	B		EUER-1542-GSOS	278.21	EUER-1542-GCOS	284.54
	Circuit 3	C		EUER-1543-GSOS	278.21	EUER-1543-GCOS	284.54
	Circuit 4	D		EUER-1544-GSOS	278.21	EUER-1544-GCOS	284.54
	Circuit 1	A	Isolated	EUER-1541-ISOS	\$289.05	EUER-1541-ICOS	\$295.66
	Circuit 2	B		EUER-1542-ISOS	289.05	EUER-1542-ICOS	295.66
	Circuit 3	C		EUER-1543-ISOS	289.05	EUER-1543-ICOS	295.66
	Circuit 4	D		EUER-1544-ISOS	289.05	EUER-1544-ICOS	295.66

Benching Electrical Components and Covers

Upside

Triplex Receptacle – 20 Amp



EUER-20
Class YA

Features

- Includes box of six receptacles, each receptacle has three 20 Amp outlets (NEMA 5-20R configuration).
- For use with benching equipped with power components.
- Receptacles are circuit and ground type specific.**

Specification Tips

- Not for use with power sources other than 120 volt 60 hertz.
- Receptacles have fixed circuit access and are not field programmable. Specify appropriate number of receptacles for each circuit.
- Isolated ground receptacle not for use with single circuit base feed module.
- Do not mix 3-circuit with 4-circuit components. Do not mix 2+2 and 3+1 components. Components have unique polarity key and color coding (3-circuit=black, 2+2=blue and 3+1=green).
- Controlled receptacles are marked with a permanent symbol and the word CONTROLLED to comply with various energy code requirements including ASHRAE 90.1 and California Building Code Title 24 part 6.**
- Circuit assignment and receptacle placement should be coordinated with a local electrician. Local electrician is responsible for circuit loading and code compliance.**
- Consult with local authority having jurisdiction (AHJ) for requirements regarding controlled receptacles before placing orders and installation.**

Circuit Symbol	Circuit 1	Circuit 2	Circuit 3	Circuit 4
3 Circuit	I	II	III	NA
4 Circuit 2+2	1	2	3	4
4 Circuit 3+1	A	B	C	D

To Order, Specify:

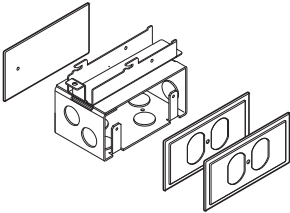
- Product number.
- Trim color.
TR-K Charcoal
TR-G Gray Tone
TR-TW Plaster
TR-AA Putty
TR-E Smoke

Description	Circuit Access	Receptacle Indicator	Ground Type	Receptacle without Controlled Symbol	Price	Receptacle with Controlled Symbol	Price
3-Circuit							
	Circuit 1	1	Common	EUER-2031-GSOS	\$584.52	EUER-2031-GCOS	\$ 597.61
	Circuit 2	2		EUER-2032-GSOS	584.52	EUER-2032-GCOS	597.61
	Circuit 3	3		EUER-2033-GSOS	584.52	EUER-2033-GCOS	597.61
	Circuit 1	1	Isolated	EUER-2031-ISOS	\$595.35	EUER-2031-ICOS	\$608.72
	Circuit 2	2		EUER-2032-ISOS	595.35	EUER-2032-ICOS	608.72
	Circuit 3	3		EUER-2033-ISOS	595.35	EUER-2033-ICOS	608.72
4-Circuit, 2+2							
	Circuit 1	1	Common	EUER-2021-GSOS	\$ 674.52	EUER-2021-GCOS	\$ 687.61
	Circuit 2	2		EUER-2022-GSOS	674.52	EUER-2022-GCOS	687.61
	Circuit 3	3		EUER-2023-GSOS	674.52	EUER-2023-GCOS	687.61
	Circuit 4	4		EUER-2024-GSOS	674.52	EUER-2024-GCOS	687.61
	Circuit 1	1	Isolated	EUER-2021-ISOS	\$685.35	EUER-2021-ICOS	\$698.72
	Circuit 2	2		EUER-2022-ISOS	685.35	EUER-2022-ICOS	698.72
	Circuit 3	3		EUER-2023-ISOS	685.35	EUER-2023-ICOS	698.72
	Circuit 4	4		EUER-2024-ISOS	685.35	EUER-2024-ICOS	698.72
4-Circuit, 3+1							
	Circuit 1	A	Common	EUER-2041-GSOS	\$ 674.52	EUER-2041-GCOS	\$ 687.61
	Circuit 2	B		EUER-2042-GSOS	674.52	EUER-2042-GCOS	687.61
	Circuit 3	C		EUER-2043-GSOS	674.52	EUER-2043-GCOS	687.61
	Circuit 4	D		EUER-2044-GSOS	674.52	EUER-2044-GCOS	687.61
	Circuit 1	A	Isolated	EUER-2041-ISOS	\$685.35	EUER-2041-ICOS	\$698.72
	Circuit 2	B		EUER-2042-ISOS	685.35	EUER-2042-ICOS	698.72
	Circuit 3	C		EUER-2043-ISOS	685.35	EUER-2043-ICOS	698.72
	Circuit 4	D		EUER-2044-ISOS	685.35	EUER-2044-ICOS	698.72

Benching Electrical Components and Covers

Upside

Hardwire Kit



EU EE-UHDK
Class YA

Features

- Includes one electrical box with 0.5”(13mm) knockouts, two receptacle cover plates, one blank cover plate and mounting hardware.
- Attaches to PDA bracket.
- Field installed.

Specification Tip

- Conduit, fittings, wiring and receptacles are field supplied.

To Order, Specify:

- 1) Product number.
- 2) Trim color.

Number	Trim	
	A	B
EU EE-UHDK	\$226.49	\$236.82

Height Adjustable Tables Resources

Surfaces Materials

Index

Warranty

Surface Materials — Upside Table

Finish/Color Legend

HPL

Grade A

Solid Color

H-34	Beige
H-AK	Chalk
H-8J	Charcoal
H-3J	Graphite
H-62	Gray Tone
H-WL	Linen
H-3P	Platinum
H-AA	Putty
H-3E	Smoke

Patterned

H-P1	Linen Casual
H-P2	Linen Classic
H-P3	Linen Crisp
H-P4	Linen Flax

Wood

H-B06	Brazilwood
H-E79	Colombian Walnut
H-AE	Maple
H-DYP	New Age Oak
H-E15	River Cherry
H-C09	Williamsburg Cherry

Grade B

Premium Wood Grain

H-C8	Blonde Modern Cherry
H-D1	Daintree
H-KP	Field Elm
H-KN	Grey Elm
H-KM	Landmark Wood
H-D2	Mocha Modern Cherry
H-KL	Neo Walnut
H-KR	Phantom Ecru
H-KS	Phantom Pearl
H-C9	Spiced Modern Cherry

Grade E

Premium

H-C1	Hay
H-C2	Drift
H-C3	Pecan
H-C4	Molasses
H-C5	Mineral
H-C6	Hatch
H-C7	Tanned

*Grade E laminates available on
Rectangle Tops ONLY

Edgeband

Solid Color

HP-34	Beige
HP-AK	Chalk
HP-8J	Charcoal
HP-3J	Graphite
HP-62	Gray Tone
HP-WL	Linen
HP-3P	Platinum
HP-AA	Putty
HP-3E	Smoke

Patterned

H-P1	Linen Casual
H-P2	Linen Classic
H-P3	Linen Crisp
H-P4	Linen Flax

Wood Grain

HP-C8	Blonde Modern Cherry
HP-B06	Brazilwood
HP-E79	Colombian Walnut
HP-D1	Daintree
HP-KP	Field Elm
HP-KN	Grey Elm
HP-KM	Landmark Wood
HP-AE	Maple
HP-D2	Mocha Modern Cherry
HP-KL	Neo Walnut
HP-DYP	New Age Oak
HP-KR	Phantom Ecru
HP-KS	Phantom Pearl
HP-E15	River Cherry
HP-C9	Spiced Modern Cherry
HP-C09	Williamsburg Cherry

Ply-Edge

HP-PW	Ply-Edge
-------	----------

Premium

HP-C1	Hay
HP-C2	Drift
HP-C3	Pecan
HP-C4	Molasses
HP-C5	Mineral
HP-C6	Hatch
HP-C7	Tanned

Trim

Grade A

Smooth

TR-F	Black
*TR-AK	Chalk
TR-K	Charcoal
*TR-J	Graphite
*TR-G	Gray Tone
*TR-AA	Putty
*TR-E	Smoke
TR-PLS	Smooth Plaster

Textured

*TR-TG	Grout
--------	-------

Grade B

Smooth Metallic

*TR-BG	Light Bronze
*TR-MC	Metallic Champagne
TR-DM	Metallic Dark Bronze
TR-LE	Metallic Silver

NOTE: *Represents additional
Upside+ paint finishes.

ALERT: These materials are current, however they are being considered for future obsolescence due to low volume.

HPL	
H-AM	Amber Cherry
H-AD	Medium Cherry

Edgeband	
HP-AM	Cherry
HP-AD	Medium Cherry

* Select textured and metallic colors will feature coordinating finishes on telescoping table base tube segment. See chart below:

Matrix for Telescoping Column Tube Finishes

Paint Type	Base Trim Color for Column/Foot		Telescoping Base Column Tubes Coordinating Finish	
Textured Paint	TR-TG	Grout	TR-AA	Putty
Smooth Paint (Metallic & Non-Metallic)	Telescoping base column tube color will match outer fixed column and frame.			

Forest Stewardship Council® (FSC®) Statement:

In our continuing support of sustainable forestry and responsible purchasing, Haworth North America is offering FSC certified wood products at no up-charge. By providing FSC certified material, Haworth is supporting our client's green building goals and demonstrating our collective commitment to source materials more sustainably. Haworth will provide to you the necessary FSC certified paperwork with your shipment. For more information, FAQs, and a complete FSC product list (including product exceptions), go to the Library and search FSC. Haworth FSC Trademark License #FSC-C002821

Surface Materials — Planes LT Table

Finish/Color Legend

HPL

Grade A

Solid Color

H-34	Beige
H-AK	Chalk
H-8J	Charcoal
H-3J	Graphite
H-62	Gray Tone
H-WL	Linen
H-3P	Platinum
H-AA	Putty
H-3E	Smoke

Wood

H-B06	Brazilwood
H-E79	Colombian Walnut
H-AE	Maple
H-DYP	New Age Oak
H-E15	River Cherry
H-C09	Williamsburg Cherry

Grade B

Premium Wood Grain

H-C8	Blonde Modern Cherry
H-DI	Daintree
H-KP	Field Elm
H-KN	Grey Elm
H-KM	Landmark Wood
H-D2	Mocha Modern Cherry
H-KL	Neo Walnut
H-KR	Phantom Ecu
H-KS	Phantom Pearl
H-C9	Spiced Modern Cherry

Grade E

Premium

H-C1	Hay
H-C2	Drift
H-C3	Pecan
H-C4	Molasses
H-C5	Mineral
H-C6	Hatch
H-C7	Tanned

Edgeband

Solid Color

HP-34	Beige
HP-AK	Chalk
HP-8J	Charcoal
HP-3J	Graphite
HP-62	Gray Tone
HP-WL	Linen
HP-3P	Platinum
HP-AA	Putty
HP-3E	Smoke

Wood Grain

HP-C8	Blonde Modern Cherry
HP-B06	Brazilwood
HP-E79	Colombian Walnut
HP-DI	Daintree
HP-KP	Field Elm
HP-KN	Grey Elm
HP-KM	Landmark Wood
HP-AE	Maple
HP-D2	Mocha Modern Cherry
HP-KL	Neo Walnut
HP-DYP	New Age Oak
HP-KR	Phantom Ecu
HP-KS	Phantom Pearl
HP-E15	River Cherry
HP-C9	Spiced Modern Cherry
HP-C09	Williamsburg Cherry

Ply-Edge

HP-PW	Ply-Edge
-------	----------

Premium

HP-C1	Hay
HP-C2	Drift
HP-C3	Pecan
HP-C4	Molasses
HP-C5	Mineral
HP-C6	Hatch
HP-C7	Tanned

Trim

Grade A

Smooth

TR-R	Beige
TR-AK	Chalk
TR-K	Charcoal
TR-C1	Cocoa
TR-J	Graphite
TR-G	Gray Tone
TR-AA	Putty
TR-E	Smoke
TR-PLS	Smooth Plaster
TR-FM	Snow

Textured

TR-TG	Grout
TR-TF	Pitch
TR-TW	Plaster

Grade B

Smooth

TR-1C	Accent Blue
TR-1G	Blue Jay
TR-1R	Brownstone
TR-1N	Night
TR-1Q	Park
TR-RR	Rusty Red
TR-1M	Sable
TR-1J	Sky Blue

Smooth Metallic

TR-BG	Light Bronze
TR-MC	Metallic Champagne
TR-DM	Metallic Dark Bronze
TR-LE	Metallic Silver
TR-MG	Metallic Gunmetal

Textured Metallic

TR-AR	Argent
TR-HE	Hellenic

Casters

TR-F	Black
TR-7	Fog
TR-LPL	Light Platinum

*Grade E laminates available on
Rectangle Tops ONLY

ALERT: These materials are current, however they are being considered for future obsolescence due to low volume.

HPL	
H-AM	Amber Cherry
H-AD	Medium Cherry

Edgeband	
HP-AM	Cherry
HP-AD	Medium Cherry

Trim	
TR-1E	Accent Orange
TR-1F	Accent Red
TR-CTS	Chartreuse
TR-1H	Terra
TR-1K	Wren

*Select textured and metallic colors will feature coordinating finishes on telescoping table base tube segment. See chart below:

Paint Type	Base Trim Color for Leg/Foot		Telescoping Base Tube Coordinating Finish	
Textured Metallic Paint	Hellenic	TR-HE	Brownstone	TR-1R
	Argent	TR-AR	Smoke	TR-E
Texture Paint	Grout	TR-TG	Platinum	TR-P
	Pitch	TR-TF	Black	TR-F
	Plaster	TR-TW	Smooth Plaster	TR-PLS
Smooth Paint (Metallic and Non-Metallic)	Telescoping Base Tube Finish will match Base Trim Color specified for the Foot/Leg			

Forest Stewardship Council® (FSC®) Statement:

In our continuing support of sustainable forestry and responsible purchasing, Haworth North America is offering FSC certified wood products at no up-charge. By providing FSC certified material, Haworth is supporting our client's green building goals and demonstrating our collective commitment to source materials more sustainably. Haworth will provide to you the necessary FSC certified paperwork with your shipment. For more information, FAQs, and a complete FSC product list (including product exceptions), go to the Library and search FSC. Haworth FSC Trademark License #FSC-C002821

Surface Materials — Planes Table

Finish/Color Legend

Wood

Grade A

Double Cut

2P-RL	Applegate
CQ-HKL	Auburn
CQ-HBF	Clove
WE-RD	Dune
WJ-RE	Ebony
2N-RL	Echo
W3-HR	Harbor
WE-RT	Melba
W4-PB	Pebble
CQ-WG	Walnut Grove

Grade B

Cherry

VC-CA1	Amber
VC-W23	American
VC-HKF	Burgundy
VC-W33	Caramel
VC-W30	Heritage
VC-W32	Pacific
VC-HKA	Toffee

Maple

VP-LM	Light
VP-N	Natural

Maple Quarter Cut

NM-N	Natural
------	---------

Oak

VJ-HKC	Urban
--------	-------

Rift Cut White Oak

NR-W35	Clear
NR-W15	Espresso
NR-W40	Mocha

Walnut

VR-CPK	Bourbon
VR-HKG	Colombian
VR-W15	Espresso
VR-W31	Retro

Walnut Quarter Cut

NW-W35	Clear
NW-W31	Retro

HPL

Grade A

Solid Color

H-34	Beige
H-AK	Chalk
H-8J	Charcoal
H-3J	Graphite
H-62	Gray Tone
H-WL	Linen
H-3P	Platinum
H-AA	Putty
H-3E	Smoke

Wood

H-B06	Brazilwood
H-E79	Colombian Walnut
H-AE	Maple
H-DYP	New Age Oak
H-E15	River Cherry
H-C09	Williamsburg Cherry

Grade B

Premium Wood Grain

H-C8	Blonde Modern Cherry
H-DI	Daintree
H-KP	Field Elm
H-KN	Grey Elm
H-KM	Landmark Wood
H-D2	Mocha Modern Cherry
H-KL	Neo Walnut
H-KR	Phantom Ecru
H-KS	Phantom Pearl
H-C9	Spiced Modern Cherry

Grade E

Premium

H-C1	Hay
H-C2	Drift
H-C3	Pecan
H-C4	Molasses
H-C5	Mineral
H-C6	Hatch
H-C7	Tanned

*Grade E laminates available on
Rectangle Tops ONLY

Edgeband

Solid Color

HP-34	Beige
HP-AK	Chalk
HP-8J	Charcoal
HP-3J	Graphite
HP-62	Gray Tone
HP-WL	Linen
HP-3P	Platinum
HP-AA	Putty
HP-3E	Smoke

Wood Grain

HP-C8	Blonde Modern Cherry
HP-B06	Brazilwood
HP-E79	Colombian Walnut
HP-D1	Daintree
HP-KP	Field Elm
HP-KN	Grey Elm
HP-KM	Landmark Wood
HP-AE	Maple
HP-D2	Mocha Modern Cherry
HP-KL	Neo Walnut
HP-DYP	New Age Oak
HP-KR	Phantom Ecru
HP-KS	Phantom Pearl
HP-E15	River Cherry
HP-C9	Spiced Modern Cherry
HP-C09	Williamsburg Cherry

Ply-Edge

HP-PW	Ply-Edge
-------	----------

Premium

HP-C1	Hay
HP-C2	Drift
HP-C3	Pecan
HP-C4	Molasses
HP-C5	Mineral
HP-C6	Hatch
HP-C7	Tanned

Trim

Grade A

Smooth

TR-R	Beige
TR-AK	Chalk
TR-K	Charcoal
TR-C1	Cocoa
TR-J	Graphite
TR-G	Gray Tone
TR-AA	Putty
TR-E	Smoke
TR-PLS	Smooth Plaster
TR-FM	Snow

Textured

TR-TG	Grout
TR-TF	Pitch
TR-TW	Plaster

Grade B

Smooth

TR-IC	Accent Blue
TR-IG	Blue Jay
TR-IR	Brownstone
TR-IN	Night
TR-IQ	Park
TR-RR	Rusty Red
TR-IM	Sable
TR-IJ	Sky Blue

Smooth Metallic

TR-BG	Light Bronze
TR-MC	Metallic Champagne
TR-DM	Dark Bronze Metallic
TR-LE	Metallic Silver
TR-MG	Metallic Gunmetal

Textured Metallic

TR-AR	Agent
TR-HE	Hellenic

Casters

TR-F	Black
TR-7	Fog
TR-LPL	Light Platinum

ALERT: These materials are current, however they are being considered for future obsolescence due to low volume.

Wood

2R-RL	Butternut
NW-W15	Espresso
NP-W08	Golden
NP-W07	Light
NX-U	Medium
WR-W12	Naturally Walnut
WC-RW	Wenge

HPL

H-AM	Amber Cherry
H-AD	Medium Cherry

Edgeband

HP-AM	Cherry
HP-AD	Medium Cherry

Trim

TR-1E	Accent Orange
TR-1F	Accent Red
TR-CTS	Chartreuse
TR-1H	Terra
TR-1K	Wren

* Select textured and metallic colors will feature coordinating finishes on telescoping table base tube segment. See chart below:

Matrix for Telescoping Base Tube Finishes

Paint Type	Base Trim Color for Leg/Foot		Telescoping Base Tube Coordinating Finish	
Smooth Metallic Paint	Light Bronze	TR-BG	Light Bronze	TR-BG
	Metallic Champagne	TR-MC	Smoke	TR-E
	Metallic Silver	TR-LE	Smoke	TR-E
	Metallic Dark Bronze	TR-DM	Brownstone	TR-1R
Textured Metallic Paint	Metallic Gunmetal	TR-MG	Graphite	TR-J
	Hellenic	TR-HE	Brownstone	TR-1R
Textured	Argent	TR-AR	Smoke	TR-E
	Pitch	TR-TF	Black	TR-F
	Grout	TR-TG	Platinum	TR-P
	Plaster	TR-TW	Smooth Plaster	TR-PLS
Smooth Paint (Non-Metallic)	Telescoping Base Tube Finish will match Base Trim Color specified for the Foot/Leg			

Forest Stewardship Council® (FSC®) Statement:

In our continuing support of sustainable forestry and responsible purchasing, Haworth North America is offering FSC certified wood products at no up-charge. By providing FSC certified material, Haworth is supporting our client's green building goals and demonstrating our collective commitment to source materials more sustainably. Haworth will provide to you the necessary FSC certified paperwork with your shipment. For more information, FAQs, and a complete FSC product list (including product exceptions), go to the Library and search FSC. Haworth FSC Trademark License #FSC-C002821

Surface Materials — Planes Table

Fabrics/Color Legend

Vertical Fabrics

Grade A

(6X)	Chevron
(35)	Etch
(L6)	Highlands
(C1)	Striae
(PY)	Tailored
(3A)	Tellure

Grade B

(33)	Camp
(L5)	Classic
(34)	Fields
(6)	Hue
(32)	Peca
(PV)	Ritz
(WS)	Shimmer

Grade C

(SW)	Sisal
------	-------

ALERT: These materials are current, however they are being considered for future obsolescence due to low volume.

Vertical Fabrics

(PH)	Birds Nest
------	------------

* For most current finish and fabric availability please reference surfaces.haworth.com.

Haworth+

For information on the Haworth+ alliance program, including images and product availability, please refer to: [Haworth.com](https://haworth.com) > Surface Collection > Haworth+ Library

Customer's Own Material (COM)

For general Customer's Own Material (COM) information including processes and forms, please refer to: [Haworth.com](https://haworth.com) > Surface Collection > Resources > COM

For information on approved COM's, please refer to: [Haworth.com](https://haworth.com) > Surface Collection > COM Library

Index

Products are listed alphabetically in this index by alpha-numeric prefix/suffix codes.

Product Code	Product Description	Page
4TEB-15	Benching Electrical Components and Covers – Planes and Planes LT — Single Circuit Base Feed – Receptacle Connection — 15 amp	.101
4TEB-15	Benching Electrical Components and Covers – Upside — Single Circuit Base Feed – Receptacle Connection — 15 amp	.113
4TEB-20	Benching Electrical Components and Covers – Planes and Planes LT — Single Circuit Base Feed – Receptacle Connection — 20 amp	.100
4TEB-20	Benching Electrical Components and Covers – Upside — Single Circuit Base Feed – Receptacle Connection — 20 amp	.112
BSFD-S	Benching Electrical Components and Covers – Planes and Planes LT — Base Feed Cover	.103
EAET-C000-SC	Benching Electrical Components and Covers – Planes and Planes LT — Top Feed Pole, End-of-Run	.104
EAET-C00C-DC	Benching Electrical Components and Covers – Planes and Planes LT — Top Feed Pole, Middle-of-Run	.104
EUEA-DTBK	Upside Power & Data Channel for Benching – Data Port Bracket Kit	.98
EUEB-0000-2HY	Benching Electrical Components and Covers – Upside — Base Feed Module — Hardwire Connection for New York City	.112
EUEB-0000-3HY	Benching Electrical Components and Covers – Upside — Base Feed Module — Hardwire Connection for New York City	.112
EUEB-0000-4HY	Benching Electrical Components and Covers – Upside — Base Feed Module — Hardwire Connection for New York City	.112
EUEE-UHDK	Benching Electrical Components and Covers – Planes and Planes LT — Hardwire Kit	.111
EUEE-UHDK	Benching Electrical Components and Covers – Upside — Hardwire Kit	.124
EUEH-0087-2	Benching Electrical Components and Covers – Planes and Planes LT — Infeed Harness	.103
EUEH-0087-2	Benching Electrical Components and Covers – Upside — Infeed Harness	.115
EUEH-0087-3	Benching Electrical Components and Covers – Planes and Planes LT — Infeed Harness	.103
EUEH-0087-3	Benching Electrical Components and Covers – Upside — Infeed Harness	.115
EUEH-0087-4	Benching Electrical Components and Covers – Planes and Planes LT — Infeed Harness	.103
EUEH-0087-4	Benching Electrical Components and Covers – Upside — Infeed Harness	.115
EUEJ	Benching Electrical Components and Covers – Upside — Jumpers	.120
EUEJ-0018-3	Benching Electrical Components and Covers – Planes and Planes LT — Jumper	.106
EUEJ-0024-2	Benching Electrical Components and Covers – Planes and Planes LT — Jumper	.106
EUEJ-0024-4	Benching Electrical Components and Covers – Planes and Planes LT — Jumper	.106
EUEJ-0064-2WF	Benching Electrical Components and Covers – Planes and Planes LT — Internal Power Base™ AI Base Feed	.102
EUEJ-0064-2WF	Benching Electrical Components and Covers – Upside — Internal Power Base™ AI Base Feed	.114
EUEJ-0064-3WF	Benching Electrical Components and Covers – Planes and Planes LT — Internal Power Base™ AI Base Feed	.102
EUEJ-0064-3WF	Benching Electrical Components and Covers – Upside — Internal Power Base™ AI Base Feed	.114
EUEJ-0064-4WF	Benching Electrical Components and Covers – Planes and Planes LT — Internal Power Base™ AI Base Feed	.102
EUEJ-0064-4WF	Benching Electrical Components and Covers – Upside — Internal Power Base™ AI Base Feed	.114
EUEK	Benching Electrical Components and Covers – Upside — Double Power Distribution Assembly (PDA) Kit	.119
EUEK-2S	Benching Electrical Components and Covers – Planes and Planes LT — Utility Tray Power Retrofit Kit	.105
EUEK-3S	Benching Electrical Components and Covers – Planes and Planes LT — Utility Tray Power Retrofit Kit	.105
EUEK-4S	Benching Electrical Components and Covers – Planes and Planes LT — Utility Tray Power Retrofit Kit	.105
EUEP	Benching Electrical Components and Covers – Upside — Single Power Distribution Assembly (PDA)	.118
EUER-15	Benching Electrical Components and Covers – Planes and Planes LT — Triplex Receptacle – 15 Amp	.109
EUER-15	Benching Electrical Components and Covers – Upside — Triplex Receptacle – 15 Amp	.122
EUER-20	Benching Electrical Components and Covers – Planes and Planes LT — Triplex Receptacle – 20 Amp	.110
EUER-20	Benching Electrical Components and Covers – Upside — Triplex Receptacle – 20 Amp	.123
FBEW	Benching Electrical Components and Covers – Planes and Planes LT — Wall Feed Field Wired 1 Port	.101
FBEW	Benching Electrical Components and Covers – Upside — Wall Feed Field Wired 1 Port	.113
TA01-CLSN	Accessories – Planes and Planes LT Only — Collision Sensor	.99
TA01-CSTR	Accessories – Planes and Planes LT Only — Caster Kit	.99
TA01-HBTT-M	Benching Electrical Components and Covers – Planes and Planes LT — Transition Tray	.106
TA01-HBTT-MA	Benching Electrical Components and Covers – Planes and Planes LT — Transition Tray – Asymmetrical	.107
TA01-HBTT-MT	Benching Electrical Components and Covers – Planes and Planes LT — Transition Tray — For use with Middle-of-Run, Top Feed	.107

Index

Product Code	Product Description	Page
TA01-HBTT-MTS	Benching Electrical Components and Covers – Planes and Planes LT — Transition Tray — For use with Center Screens and Middle-of-Run, Top Feed	108
TABC	Benching Electrical Components and Covers – Planes and Planes LT — Power/Data Cover	105
TACA	Planes Table — 90° Equal Corner — Straight – Electric Adjustment	21
TACE-4064-NCDB	Planes Table — 90° Extended Corner — Wrap-Around – Incremental or Crank Adjustment	26
TACE-4064-NCEB	Planes Table — 90° Extended Corner — Wrap-Around – Electric Adjustment	29
TACE-6470-NCDE	Planes Table — 90° Extended Corner — Wrap-Around – Incremental or Crank Adjustment	26
TACE-6470-NCEE	Planes Table — 90° Extended Corner — Wrap-Around – Electric Adjustment	29
TACR	Planes Table — 90° Equal Corner — Wrap Around – Electric Adjustment	23
TACR-5858-NCEB	Planes Table — 90° Equal Corner — Wrap Around – Electric Adjustment	23
TACR-7070-NCEE	Planes Table — 90° Equal Corner — Wrap Around – Electric Adjustment	23
TACZ	Planes Three-Sided Benching — 120° – Electric Adjustment	77
TACZ-5858-NCEB	Planes Table — 120° Corner — Wrap-Around – Electric Adjustment	32
TARA	Planes Table — Rectangular – Electric Adjustment	17
TARA	Planes Table — Rectangular – Incremental or Crank Adjustment	14
TARA-2458-NH	Planes Single-Sided Benching — Rectangular – Electric Adjustment	74
TARA-2458-NH	Planes Two-Sided Benching — Rectangular – Electric Adjustment	71
TJ01-CSTR	Accessories – Upside, Planes and Planes LT	99
TJAC-PPCT	Benching Electrical Components and Covers – Upside — Privacy Infill Panel Kits — Upside	116
TJAC-PPEN	Benching Electrical Components and Covers – Upside — Privacy Infill Panel Kits — Upside	116
TJAC-PPMD	Benching Electrical Components and Covers – Upside — Privacy Infill Panel Kits — Upside	116
TJBA	Upside Base for Rectangular Table – Electric	60
TJBA-2H	Upside Base for Two-Sided Benching – Electric	93
TJBA-3C	Upside Base for Single-Sided Benching – Electric	94
TJBA-3CXB-G	Upside Base for 90° or 120° Table – Electric Adjustment	62
TJBA-3Z	Upside Base for Three-Sided 120° Benching – Electric	95
TJEA-BSFD	Benching Electrical Components and Covers – Upside — Basefeed Cover	115
TJEA-ECVR	Benching Electrical Components and Covers – Upside — Channel End Cover	116
TJEA-HBTT-MN	Benching Electrical Components and Covers – Upside — Transition Tray	121
TJEA-HBTT-MS	Benching Electrical Components and Covers – Upside — Transition Tray	121
TJEA-R	Upside Power and Data Channel for Benching – For use with Single-Sided or Two-Sided Applications	98
TJEA-TPFD-E	Benching Electrical Components and Covers – Upside — Top Feed Pole, End-of-Run	117
TJEA-TPFD-M	Benching Electrical Components and Covers – Upside — Top Feed Pole, Middle-of-Run	117
TJEA-Z	Upside Power & Data Channel for Benching – For use with Three-sided 120° Applications	98
TJRA	Upside Table — Rectangular – Electric Adjustment	58
TLOE-4664-LJSNCP	Planes LT Table — 90° Extended Corner — Wrap-Around – Electric Adjustment	48
TLOE-4670-NNNNCPB	Planes LT Base for 90° Extended Corner Table – Electric Adjustment	55
TLOE-5270-NNNNCPB	Planes LT Base for 90° Extended Corner Table – Electric Adjustment	55
TLOE-6470-LJSNCP	Planes LT Table — 90° Extended Corner — Wrap-Around – Electric Adjustment	48
TLOR-5858-LJSNCPB	Planes LT Table — 90° Equal Corner — Wrap-Around – Electric Adjustment	46
TLOR-5858-NNNNCPB	Planes LT Base for 90° Equal Corner Table – Electric Adjustment	53
TLOR-6464-LJSNCP	Planes LT Table — 90° Equal Corner — Wrap-Around – Electric Adjustment	46
TLOR-6464-NNNNCPB	Planes LT Base for 90° Equal Corner Table – Electric Adjustment	53
TLOZ-4646-LJSNHPB	Planes LT Three-Sided Benching — 120° – Electric Adjustment	87
TLOZ-5858-LJSNCPB	Planes LT Table — 120° Corner — Wrap-Around – Electric Adjustment	50
TLRA-2358-LJSNCP	Planes LT Table — Rectangular – Electric Adjustment	43
TLRA-2358-LJSNSP	Planes Single-Sided Benching — Rectangular – Electric Adjustment	84
TLRA-2458-LJSNHE	Planes LT Two-Sided Benching — Rectangular – Electric Adjustment	82
TLRA-2458-NNNNHE	Planes LT Base for Two-Sided Benching – Electric Adjustment	89
TLRA-2946-NNNNCP	Planes LT Base for Rectangular Table – Electric Adjustment	51
TLRA-2946-NNNTP	Planes LT Base for Rectangular Table – Electric Adjustment	51
TMCE-4064-NCEB	Planes Base for 90° Extended Corner Table – Electric Adjustment	40

Index

Product Code	Product Description	Page
TMCE-6470-NCEE	Planes Base for 90° Extended Corner Table – Electric Adjustment	40
TMCR-5858-NCEB	Planes Base for 90° Equal Corner Table – Electric Adjustment	38
TMCR-6464-NCEE	Planes Base for 90° Equal Corner Table – Electric Adjustment	38
TMRA	Planes Base for Rectangular Table – Electric Adjustment	36
TMRA	Planes Base for Rectangular Table – Incremental or Crank Adjustment	34
TMRA-2458-NH	Planes Base for Two-Sided Benching – Electric Adjustment	79
TRCE-4652	Upside Worksurface for Table — 90° Extended Corner – Wrap-Around – Laminate	65
TRCE-4652	Upside Worksurface for Table — 90° Transitional Extended Corner – Wrap-Around – Laminate	67
TRCE-4652	Upside Worksurface for Table — 90° Transitional Extended Corner – Wrap-Around – Laminate	67
TRCE-6470	Upside Worksurface for Table — 90° Extended Corner – Wrap-Around – Laminate	65
TRCR-5252	Upside Worksurface for Table — 90° Equal Corner – Wrap-Around – Laminate	64
TRCR-7070	Upside Worksurface for Table — 90° Equal Corner – Wrap-Around – Laminate	64
TRCZ	Upside Worksurface for Benching — 120° Corner — Wrap-Around –	97
TRCZ-4646	Upside Worksurface 120° Corner – Wrap-Around – Laminate	69
TRRA	Upside Worksurface for Benching — Rectangular –	96
TRRA	Upside Worksurface for Table — Rectangular –	63
VZEB-0000-Y	Benching Electrical Components and Covers – Planes and Planes LT — Base Feed Module — Concealed Hardwire Connection for New York City	100

Product Compatibility and Limited Warranty Policy

Great Expectations

You have them as a Haworth customer and so do we. And because we value our customers, we cover our products with the Haworth North America Product Compatibility and Limited Warranty Policy.

Our Commitment To Product Compatibility – Integrated Product Platforms

As a market leader in the design and manufacture of workspaces that adapt to change, we strive to maintain product compatibility within our various generations of integrated product platforms. This benefits the customer who desires to update or modify their work environment. It also benefits the customer needing to replace a product due to damage or other reasons but which is no longer manufactured or is otherwise unavailable, such as a fabric or finish that is discontinued because of changing market preferences. In both circumstances, we often can provide products with comparable function and performance.

Our Commitment To Product Quality – The Haworth North America Limited Warranty

To ensure customer satisfaction and peace of mind, we stand behind our products with the Haworth North America Limited Warranty. To review the current version of the limited warranty including its terms and conditions, please go to:

www.haworth.com/warranty or contact OneTouch@Haworth.com or 1 877 429 6784.

Warranty Requests or Questions

For questions or service requests pertaining to the Haworth Limited Warranty, please contact your Haworth dealer.

If you are unsure who your dealer is, please contact **OneTouch@Haworth.com or 1 877 429 6784.**

Terms of Sale

The Terms of Sale apply to all products in the North America Price Lists. To review the current version of the North American Terms of Sale, please go to:

www.haworth.com/terms-of-sale or contact OneTouch@Haworth.com or 1 877 429 6784.

HAWORTH

HAWORTH® is a registered trademark of Haworth, Inc.
© Haworth, Inc. All rights reserved. 2026 2.26
haworth.com | 800 344 2600